TATA POWER DELHI DISTRIBUTION LIMITED
Format for Capitalization for FY 2021-22

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		60027657		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104295																
		60027657		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104296																
		60027657		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104297																
		60027657		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128002																
1	Rohini	60027657 Total	• Scheme: Laying of New LT feeder in 12/11/Stn DT-1 ACB-3				312449.63	183229.47	76863.18				52356.98								
		60028508		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104366														26-04-21		
		60028508		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128039																
		60028508		POLE PCC 9 M LONG 160 KG	10300104367																
2	Keshavpuram	60028508 Total	Kala Pahar1. Justification: In this scheme based on preliminary field survey/PeakLT feeder loading of summer, we have proposed one additional LT feeder				611872.76	398362.04	97543.41			13436.21	102531.1						11-06-21		
		60029284		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104051																
		60029284		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127818																
3	Narela	60029284 Total	Scheme required for laying additional LT feeder on HVDS circuit ofsawtantar nagar part B to mitigate the load of overloadednetwork.				599226.19	352242.99	145940.75		757.44		100285.01						08-04-21		
		60029376		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104029																
4	Pitampura	60029376 Total	scheme has been prepared for LT ABC for reliability improvement at GD block Pitampura				237711.95	124109.4	71010.48			2758.84	39833.23						03-04-21		
		60029445		ACB LT 400A	10204038992																
		60029445		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104055																
		60029445		POLE PCC 9 M LONG 160 KG	10300104056																
5	Pitampura	60029445 Total	Objective of the scheme: reliability improvement and safety_LT ABC cable (4*150 sq.mm.) at BP Block pitampura for loading				513633.38	313490.18	101101.8		1048.63	12099.29	85893.48						13-04-21		
		60029581		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104178																
6	Pitampura	60029581 Total	Installation of LT ABC (150 SQ MM) at GP Block Pitampura for reliablity				224199.71	114121.64	72509.08				37568.99						22-04-21		
		60029612		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300104335																
		60029612		GO SWITCH FOR 11 KV 200 AMPS	10203040602																
		60029612		POLE PCC 11 M LONG	10300104336																
7	Bawana	60029612 Total	There are 8 spans with HT bare network on Bamdoli T-off feeding supply to 630 KVA DT. HT supply is running of GI and partially sick squerrel condutor.				161817.45	105068.38	29633.42				27115.65					30-03-21	07-06-21		
		60029631		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104194																
		60029631		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127949																
		60029631		POLE PCC 9 M LONG 160 KG	10300104195																
8	Bawana	60029631 Total	This scheme, that additional 4*150sqmm cable installed from pole -512-14/34/5/2 to pole no.-512-14/17/27 around -280mtr.				626875.23	385570.78	120650.33		3380.18	12795.29	104478.65						04-05-21		
		60029700		ACB LT 400A	10204039071																
		60029700		ACB LT 400A	10204039072																
		60029700		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128069																
		60029700		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128070																
9	Rohini	60029700 Total	At Tikona park 400 KVA trf there are three O/G LT feeders on single ACB.Scheme framed for LT feeder segregattion.				264842.77	186413.86	33863.22			186.17	44379.52						10-06-21		
		60029714		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128047																
		60029714		RMU 11KV 4 WAY 2X630 BKR O/D	10203040606																
10	Badli	60029714 Total	Scheme required for the replacement of 4-Way SCHNEIDER RMUS.no. R-03-16-048 SF at S/S No-6 I/D substation				686424.48	506425.83	38605.34		26803.48	567.8	114022.03					26-03-21	20-05-21		
		60029716		ACB LT 400A	10204039047																
		60029716		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104240																
		60029716		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127966																
		60029716		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127967																
		60029716		POLE PCC 9 M LONG 160 KG	10300104241																
11	Moti Nagar	60029716 Total	C-BLK JJ COLONY DT-1 :-Pm06 scheme framed for laying additional LT feeder at C-BLK JJ COLONYinder Puri for mitigation of one overloading of one LT Feeder DT-1				216585.85	130455.79	46323.45			3513.45	36293.16						17-05-21		
		60029717		POLE PCC 9 M LONG 160 KG	10300104390																
12	Narela	60029717 Total	LT extension required for new connectionNN.2025301967 CA no. 60027644362PINKY W/O PINTU				23802.75	9619.59	8042.46			2152.09	3988.61						18-06-21		
		60029718		ACB LT 400A	10204039070																
		60029718		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104395																
		60029718		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128057																
		60029718		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128056																
13	Bawana	60029718 Total	PM Feeder: Sawda JJ Colony Fdr No. 3 from Ghevra Sawda Grid.(LT Feeder Scheme)Scheme framed for two new LT Feeders in B-Block JJ colony Sawda.				564955.28	392319.41	71476.76		7796.36		93362.75						23-06-21		
		60029750		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104308																
14	Narela	60029750 Total	HT Scheme network enhancement Location Bakoli KH.NO. 78/77 GROUND FLOOR VILLAGE BAKOLI				203599.25	109859.94	59622.32				34116.99					02-06-21	04-06-21		

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		60029820		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104134																
15	Moti Nagar	60029820 Total	CHACHA NEHRU PARK (K) STN1. Justification: - Scheme has been framed to maintain reliability as LTfeeder is Overloaded > 250 A (Avg Peak load), L-2/DT-1.				117927.9	60841.97	34021.52			3303.31	19761.1						19-04-21		
		60029826		ACB LT 400A	10204039053																
		60029826		ACB LT 400A	10204039054																
		60029826		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039055																
		60029826		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104292																
		60029826		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301127995																
		60029826		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301127996																
		60029826		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127997																
		60029826		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127998																
		60029826		CABLE 1.1KV AL 4CX50 SQMM ARM	10301127999																
		60029826		CABLE 1.1KV AL 4CX95 SQMM ARM	10301128000																
		60029826		CONDUCTOR ACSR DOG	10300104293																
		60029826		MCCB 160A TP 35KA	10204039056																
		60029826		POLE PCC 9 M LONG 160 KG	10300104294																
		60029826		SERVICE PILLAR LT	10301128001																
16	Rohini	60029826 Total	Live Line network will establish by laying new LT feeder from Grid auxiliary supply transformer at RG-4 HOTT CENTER				840398.18	499847.58	161131.56		4560.95	34797.4	140060.69						07-05-21		
		60029840		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104249																
		60029840		POLE PCC 11 M LONG	10300104250																
17	Kirari	60029840 Total	PM Top 10 feeder reliability Improvement of Agar Nagar feederTo Improved the reliability of 11 KV Feeder Agar Nagar,				533221.95	322615.37	102721.27		4822.45	14519.31	88543.55					23-04-21	28-05-21		
		60029842		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301127898																
18	Bawana	60029842 Total	Chandpur Mazra Village Consumer Segregation SchemeThis Scheme has framed for installation a repaired 4 way RMU onChandpur Mazra feeder				223322.6	81388.13	45133.72			59378.73	37422.02					19-02-21	06-04-21		
		60029866		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127888																
		60029866		POLE PCC 9 M LONG 160 KG	10300104135																
19	Moti Nagar	60029866 Total	2A -BLK RAMESH NAGAR STN and B Blk MS garden1. Justification:- Scheme has been framed to maintain reliability as oneLT feeder L-1/DT is Overloaded > 250 A				126719.97	75863.03	21850.52			7772.04	21234.38						19-04-21		
		60029871		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104137																
20	Model Town	60029871 Total	New LT feeder to be laid at Panchwati S/S.1. Justification:Scheme is prepared for laying LT feeder from Panchwati S/S.				236858.5	153374.1	42322.36			1471.82	39690.22						05-04-21		
		60029883		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104299																
		60029883		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104300																
		60029883		POLE PCC 11 M LONG	10300104301																
		60029883		POLE PCC 9 M LONG 160 KG	10300104302																
21	Shalimar Bagh	60029883 Total	LT feeder scheme at West Kamal Viharteco on 15.4.2021From 414-15/21 to 414-15/6				487944.33	320615.79	78086.91			7477.14	81764.49						15-04-21		
		60029884		ACB LT 400A	10204039021																
		60029884		ACB LT 400A	10204039022																
		60029884		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127930																
		60029884		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127928																
		60029884		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301127929																
		60029884		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104171																
		60029884		CONDUCTOR ACSR DOG	10300104169																
		60029884		GO SWITCH FOR 11KV 400 AMPS	10203040570																
		60029884		LA 9KV 5KA FOR 11KV POLYMERIC	10207020098																
		60029884		LA 9KV 5KA FOR 11KV POLYMERIC	10207020099																
		60029884		LA 9KV 5KA FOR 11KV POLYMERIC	10207020100																
		60029884		POLE PCC 11 M LONG	10300104170																
22	Bawana	60029884 Total	PM Feeder JJ Cluster Fdr no.2A scheme has framed for network Improvment & consumer reduction on PMFeeder JJ sawda feeder no. 2 in JJ cluster sawda.				869160.9	531021.68	149521.64		1479.15	41741.58	145396.85					30-03-21	12-04-21		
		60029889		ACB LT 400A	10204038991																
		60029889		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104030																
		60029889		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127796																
		60029889		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301127798																
		60029889		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127799																
		60029889		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104031																
		60029889		POLE PCC 9 M LONG 160 KG	10300104032																
23	Pitampura	60029889 Total	Installation of 3 way RMU at wedding soulk mall to reduce the trippingin Anand vihar no.1 feeder and providing N-01 Connectivity to WeddingSouk Mall Circuit.				668186.51	301681.78	88381.82		22229.48	144066.23	111827.2					15-03-21	07-04-21		
		60029943		POLE PCC 11 M LONG	10300104298																
24	Badli	60029943 Total	two new connections of 1KW detailed below:-1. 2020643679 1KW Siraspur Delhi JAL Borad2. 2020643749 1kw Libaspur Delhi JAL Borad				18707.77	8845.93	5203.97			1523.03	3134.84						16-04-21		
		60029976		ACB LT 400A	10204039036																
		60029976		ACB LT 400A	10204039037																
		60029976		ACB LT 400A	10204039038																
		60029976		ACB LT 400A	10204039039																
		60029976		ACB LT 400A	10204039040																
25	Moti Nagar	60029976 Total	Nature of Scheme: LT Scheme for safety & reliability Improvement_LT ACB RAJDHANI KIRTI NAGAR IND AREA in Zone 1301				330738.76	224718.62	50598.49				55421.65						08-04-21		
		60029988		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127900																
		60029988		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104150																
		60029988		POLE PCC 11 M LONG	10300104151																

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26	Keshavpuram	60029988 Total	providing backfeeding source of JJ clusterconsumers total 3 nos DT at Saheed Sukhdev Nagar - As on date it wasrunning throuh Panel no 5 from A 100/6 feeder from Wazirpur 2 Grid.				281649.7	163843.76	63938.46			6671.62	47195.86					09-03-21	19-04-21		
		60029995		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127811																
		60029995		POLE PCC 9 M LONG 160 KG	10300104047																
27	Kirari	60029995 Total	N/c 2024482232 Mr ramesh S/O Budh Ramhouse no.41/12/2 KH NO.41/12/2 ground floor sheesh mahal enclaveC A NO. 60027055270 Ph NO. 9212199254				34865.5	18129.29	8854.72			2039.1	5842.39						10-04-21		
		60030008		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104409																
28	Keshavpuram	60030008 Total	PNB SUBSTATION.1. Justification: For mitigation of overloaded LT Feeder of ACB NO. 2 atPNB Substation . LT ABC is required to be laid parallel to this feeder				81034.5	49809.7	17645.9				13578.9						26-06-21		
		60030019		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301127802																
29	Narela	60030019 Total	N/C 2024831121 Mr. MADAN KUMAR SHO CHANDUnelectrified AreaP1-30575181				21842.32	10814.49	7367.72				3660.11						03-04-21		
		60030020		ACB LT 400A	10204039023																
		60030020		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104173																
		60030020		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127931																
		60030020		POLE PCC 11 M LONG	10300104174																
		60030020		POLE PCC 9 M LONG 160 KG	10300104175																
30	Keshavpuram	60030020 Total	CHARKHA SOAP S/STN.1. Justification: In this scheme based on preliminary field survey/PeakLT feeder loading of summer, we have proposed one additional LT feeder				460542.05	299634.84	70618.8			13115.69	77172.72						09-04-21		
		60030037		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301127889																
		60030037		POLE PCC 9 M LONG 160 KG	10300104136																
31	Bawana	60030037 Total	NN 2024623186,NC2024623280, and NC2024623414, NC2024782961 Villagebajeetpur,Delhi-110039 landmark Panna dalaman Bajeetpur thakran				38017.64	16478.06	12412.36			2756.63	6370.59						22-04-21		
		60030041		ACB LT 400A	10204039012																
		60030041		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104148																
		60030041		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127897																
		60030041		POLE PCC 9 M LONG 160 KG	10300104149																
32	Narela	60030041 Total	Load enhancementN/C 2024628280 Mr. Sonal balyanUnelectrified Area				178948.72	115034.61	32005.19			1922.6	29986.32						16-04-21		
		60030074		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128072																
		60030074		POLE PCC 9 M LONG 160 KG	10300104404																
33	Rohini	60030074 Total	Scheme create for LT extension agaisnt new connection at D-11-304 Sect7.20247045412024704604				89356.11	28519.75	41794.59			4068.42	14973.35						21-06-21		
		60030088		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104402																
		60030088		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128071																
		60030088		POLE PCC 11 M LONG	10300104403																
34	Rohini	60030088 Total	Scheme created to lay the LT ABC FDR to mitigate the overloading of LTUG cable from pole 571-2/25 to S.P 571-2/23(c-7/77 Sec-7)				180943.6	94746.9	47576.7			8299.4	30320.6						21-06-21		
		60030109		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104303																
		60030109		POLE PCC 11 M LONG	10300104304																
		60030109		POLE PCC 9 M LONG 160 KG	10300104305																
35	Shalimar Bagh	60030109 Total	. JUSTIFICATION: Scheme for LT extension to release new connectionagainst notification 2024498338.Major material LT poles -3 nos. and LTabc- 70 meter				73266.69	39016.92	17894.29			4078.22	12277.26						23-04-21		
		60030116		ACB LT 400A	10204039025																
		60030116		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127934																
		60030116		POLE PCC 9 M LONG 160 KG	10300104179																
36	Moti Nagar	60030116 Total	82 Bus stand Ranjit nagar DT-3Pm06 scheme framed for separation of LT ABC by installing the new ACB of400A at 82 Bus Stand Ranjit nagar.				113503.69	75326.45	18467.59			689.91	19019.74						08-04-21		
		60030137		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127828																
		60030137		POLE PCC 9 M LONG 160 KG	10300104049																
37	Kirari	60030137 Total	N/C 2024883510 Mr.Darshan S/O Layak ram1. N/c 2024883510 Mr.Darshan S/O Layak ram PLOT NO-45 1st Floor KhasraNO 11/11/1 shiv vihar village karala				69102.14	29663.39	21355.66			6503.68	11579.41						10-04-21		
		60030143		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104309																
		60030143		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104310																
		60030143		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104311																
		60030143		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104312																
38	Shalimar Bagh	60030143 Total	Additional LT feeders required from new DT installed inPR/S0532/00147 scheme to mitigate LT over loading of Harijan basti no.1,Harijan basti no.2 and Gopiwala S/stn				424101.07	281600.54	71434.2				71066.33						12-04-21		
		60030146		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104391																
		60030146		POLE PCC 9 M LONG 160 KG	10300104392																
39	Bawana	60030146 Total	NN-2024619110BM275663 60030146 Jagbir aditi				166884.27	89677.81	38478.52			10763.26	27964.68						23-06-21		
		60030151		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127833																
		60030151		POLE PCC 11 M LONG	10300104070																
40	Narela	60030151 Total	NC2024831900 CA-60027259435 01KW E-DOMESTIC,Mr. Raj kumar TRIBHUWANSHARMA KH. NO. 1295 D-BLK Village Kadipur				62313.71	32281.36	15266.21			4324.28	10441.86						06-04-21		
		60030156		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127822																
		60030156		POLE PCC 9 M LONG 160 KG	10300104053																

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41	Narela	60030156 Total	NC2024725367 CA-600272152471 01KW E-DOMESTIC,Ms. Archana W/O Manoj SinghKH. NO.-1295 Saroop Vihar Village KadipurDelhi-110036				48726.33	21942.96	14077.84			4540.48	8165.05						06-04-21		
		60030158		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104328																
		60030158		POLE PCC 9 M LONG 160 KG	10300104329																
42	Shalimar Bagh	60030158 Total	LT ABC at Chandan ViharThere is low voltage issue in chandan vihar area.				326371.61	196582.37	66032.46			9066.91	54689.87						05-04-21		
		60030159		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104138																
		60030159		POLE PCC 11 M LONG	10300104139																
43	Keshavpuram	60030159 Total	Petrol pump Sindhoura kalan Substation1. Justification: Scheme has been framed for laying of HT ABcable section from HT425-9/8/10 to Vardhman P/M/S/S pole no(HT425-9/8/5-				313893.24	171476.27	73560.04			16258.05	52598.88					16-03-21	14-04-21		
		60030162		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127812																
		60030162		POLE PCC 9 M LONG 160 KG	10300104048																
44	Kirari	60030162 Total	N/C 2024704549 MD Faizy S/O Abdul Quddus1. N/c 2024704549 MD Faizy S/O Abdul Quddus House No. E-471 Ground FloorBLK -E Meer Vihar 110081 CA NO. 60027214786				51133.6	22187.39	15416.48			4961.3	8568.43						10-04-21		
		60030166		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104400																
		60030166		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128060																
		60030166		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128061																
		60030166		POLE PCC 9 M LONG 160 KG	10300104401																
45	Mangolpuri	60030166 Total	Scheme order framed for Laying of 1 nos of new LT feeders extenstionat jaswant colonyCurrent Scenario-DT at begumpur no:4 (naveen vihar)				893700.53	448390.03	277023.29		9671.82	10479.3	148136.09						18-06-21		
		60030183		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127823																
		60030183		POLE PCC 9 M LONG 160 KG	10300104054																
46	Narela	60030183 Total	NC2024922935 CA-60027342215 01KW E-DOMESTIC,Mr.Parveen KumarMr. Parveen Kumar . RamdhanKH. NO.-285 Shastri Park extn. Uttrakhand				62276.45	26863.46	19373.98			5603.38	10435.63						06-04-21		
		60030185		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104372																
		60030185		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104373																
47	Rohini	60030185 Total	Laying of new LT feeder from 7/8 s/stn DT-4.Justifications:-Existing LT feeder from 7/8 substationcrossed 400 A loading during peak summer 2020. Mitigation of overloading				287155.32	177087.76	61949.14				48118.42						26-05-21		
		60030189		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104073																
		60030189		POLE PCC 9 M LONG 160 KG	10300104074																
48	Narela	60030189 Total	NC2025017959 CA-60027395577 01KW E-DOMESTIC,Mr. Phool Singh S/O MAANSINGH KH. NO. 7/2 BLK-C UTTRAKHAND ENCLAVEUttrakhand Colony Delhi-110084				84069.15	51315.36	16836.56			1829.82	14087.41						12-04-21		
		60030190		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104152																
		60030190		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127901																
49	Civil Lines	60030190 Total	Indira Market DT-2 990 KVA DT & Tilak Chowk 630 KVA DT.1.Proposal - Scheme required for additional LT feeder of length 100 mtrfor shifting load from Feeder-2 at 990 KVA DT Indira market DT-2				256846.22	170350.67	43456				43039.55						13-04-21		
		60030191		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127835																
		60030191		POLE PCC 9 M LONG 160 KG	10300104076																
50	Badli	60030191 Total	LT extension required for new connectionNOTIFICATION NO:- 2024997075 ,CA NO:- 60027385552Ms.KHURSHIDA KHATOON W/O ABDUL KAISH				32010.19	15161.55	9332.63			2152.09	5363.92						08-04-21		
		60030192		ACB LT 400A	10204039063																
		60030192		ACB LT 400A	10204039064																
		60030192		ACB LT 400A	10204039065																
		60030192		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104364																
51	Narela	60030192 Total	LT ABC required to mitigate the overloading InSushant Vihar by laying of additional feeders as existing70sqmm LT feeders are running on overload.				529306.57	372303.79	62422.27		7069.61		87510.9						15-06-21		
		60030193		ACB LT 400A	10204039061																
		60030193		ACB LT 800A	10204039062																
		60030193		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104363																
52	Narela	60030193 Total	LT ABC required to mitigate the overloading in Saroop Vihar, DCM colonyand Pardeep Vihar by laying of additional feeders as existing70sqmm LT feeders are running on overload.				494581.64	348706.9	62998.02				82876.72						15-06-21		
		60030194		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104184																
		60030194		POLE PCC 9 M LONG 160 KG	10300104185																
53	Narela	60030194 Total	NC2025054443 CA-60027417371 10KW E-NDLT,Mr. Surjeet Rana S/O Jay NarayanKH. NO.596 Village Kadipur Delhi-110036Landmark-Kadipur nala				61414.27	29307.6	17275.05			4540.48	10291.14						03-05-21		
		60030206		RMU 11KV 4 WAY 2X630 BKR O/D	10203040540																
54	Mangolpuri	60030206 Total	Replacement of faulty RMU at s/stn 17 MIA-1as tested & recommended by HOG switchgear & FLC RMU is beyond repairedneed to be scrapped.				687293.98	497134.45	45060.78		22031.24	7898.11	115169.4					27-03-21	03-04-21		
		60030209		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127801																
		60030209		POLE PCC 9 M LONG 160 KG	10300104034																

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55	Narela	60030209 Total	N/C 2024611325 Mr. Vinod Kumar Garg Kale Chand GargUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				40957.47	17894.27	13510.83			2689.15	6863.22						09-04-21		
		60030210		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104084																
56	Pitampura	60030210 Total	For Mitigation of LT Overloading on Siri Nagar Gali No-04 Substaion.LT ACB Loading;-SIRI NAGAR GALI NO-4 DT-1 ACB-2 70 363 353 307				193862.33	133593.84	27783.11				32485.38						06-04-21		
		60030213		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127824																
		60030213		POLE PCC 9 M LONG 160 KG	10300104057																
57	Narela	60030213 Total	NC2025012832 CA-60027387368 01KW E-DOMESTIC,Mr.Omvir S/O Rajveer SinghMob.No. 9899095418NC2025018702 CA-60027393176 01KW E-DOMESTIC,Ms.Preeti W/O Titu				50489.56	23057.54	14431.04			4540.48	8460.5						06-04-21		
		60030216		POLE PCC 9 M LONG 160 KG	10300104172																
58	Bawana	60030216 Total	LT Pole installation upto 2 pole for new connections at PLOT NO 426KH.NO. 142 GROUND FLOOR VILLAGE KANJHAWLA LANDMARK PLOT NO 142/426KANJHAWALA				17775.9	14797.2					2978.7						29-04-21		
		60030217		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127896																
		60030217		POLE PCC 9 M LONG 160 KG	10300104143																
59	Badli	60030217 Total	NC2025041280 CA-60027439169 01KW ENDL,Mr. Subeen Kumar . PURUSHOTTAMKUMAR KH. NO. 22/2 Village Budhpur BijapurDelhi-110036				101891	44799.36	29873.97			10143.87	17073.8						23-04-21		
		60030242		RMU 11KV 4 WAY 2X630 BKR O/D	10203040563																
60	Bawana	60030242 Total	Scheme framed for replacement of 4 way RMU of at DIVYA JOYTI s/stn.In the subject scheme, 4 way RMU'S panel no.-1 was getting faulty andthe faulty RMU will go for repairing in its company.				585120.06	458145.26	27981.35			945.27	98048.18					18-03-21	01-04-21		
		60030243		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127810																
		60030243		POLE PCC 9 M LONG 160 KG	10300104045																
61	Narela	60030243 Total	N/C 2024762293 Mr. SURAT SINGH LAKHI RAMUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				70030.68	34710.21	19648.66			3936.82	11734.99						09-04-21		
		60030246		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127820																
		60030246		POLE PCC 9 M LONG 160 KG	10300104052																
62	Kirari	60030246 Total	N/C 2024943309 N/C Gopal Singh S/O Mohan1. N/c 2024943309 Mr Gopal singh S/O Mohan Singh H.NO. E-1/153 GroundFloor Khasra NO 93/11 Shiv Vihar				77987.32	35666.73	22748.63			6503.68	13068.28						08-04-21		
		60030248		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128016																
		60030248		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128017																
		60030248		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128018																
63	Badli	60030248 Total	Scheme framed for installation of 3 Way RMUAt present there are 1060 nos. of consumers connected at Panel no-1 fromShiv Vihar OD SS (trunk feeder-B S chemical from Badli grid).				362974.92	175684.3	72471.8			53995.36	60823.46					15-03-21	09-04-21		
		60030252		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128030																
		60030252		POLE PCC 9 M LONG 160 KG	10300104350																
64	Kirari	60030252 Total	N/c 2024356920 Pooja S/O Satish Kumar Plot No 745 GroundFloor Village Karala 1100819818521545				34543.04	14823.92	12331.6			1599.17	5788.35						10-06-21		
		60030254		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128019																
		60030254		POLE PCC 9 M LONG 160 KG	10300104332																
65	Kirari	60030254 Total	N/C 2025008692 Gulabi Devi S/O Anish Kr.1. N/c 2025008692 Gulabi Devi S/O Anish Kr. Plot No B-15 GroundFloor Village Karala 110081				50139.24	22321.9	15539.09			3876.45	8401.8						08-06-21		
		60030258		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127972																
		60030258		POLE PCC 9 M LONG 160 KG	10300104251																
66	Kirari	60030258 Total	N/c 2025058339 Ms.Babita S/O Suraj1. N/c 2025058339 Ms.Babita S/O Suraj PLOT NO- J-3 Ground Floor KhasraNO 14/11/3 shiv vihar village karala				58193.77	26751.11	17090.31			4600.86	9751.49						18-05-21		
		60030266		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104155																
		60030266		POLE PCC 9 M LONG 160 KG	10300104156																
67	Narela	60030266 Total	NC2024693718 CA-60022271021 07KW E-CATTLE,Mr. Satyavir singhKH. NO.-1394 Saroop Vihar, Village Kadipur Delhi-110084Landmark-OPP.NALA				81506.44	45397.36	18715.51			3735.59	13657.98						06-04-21		
		60030267		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039060																
		60030267		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128032																
		60030267		LA 9KV 5KA FOR 11KV POLYMERIC	10207020143																
		60030267		LA 9KV 5KA FOR 11KV POLYMERIC	10207020144																
		60030267		LA 9KV 5KA FOR 11KV POLYMERIC	10207020145																
68	Bawana	60030267 Total	Transformer Augmentation from 160 kva to 250 kva1.LOAD ENHANCEMENT 2024677079SHREE NATH FILLINGH STATION PRPRTR VIJAY GARG SHREE NATH FILLINGH				197356.27	74280.78	59864.12			30140.51	33070.86					24-03-21	12-05-21		
		60030270		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104153																
		60030270		POLE PCC 11 M LONG	10300104154																
69	Narela	60030270 Total	NC2024995878 CA-60027380504 02KW E-DOMESTIC,Mr.Mangal singh S/O MohanSingh KH. NO.31/19 Uttrakhand Enclave, Uttrakhand colony				127468.16	70404.22	28491.02			7213.16	21359.76						16-04-21		
		60030274		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127902																
		60030274		POLE PCC 9 M LONG 160 KG	10300104157																

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70	Bawana	60030274 Total	To provide new connection of 1KW against NN-2024522371 POOTH KHURD				35060.55	14688.59	11602.45			2894.44	5875.07						28-04-21		
		60030285		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127834																
		60030285		POLE PCC 9 M LONG 160 KG	10300104075																
71	Badli	60030285 Total	NC2025068185 CA-60027426059 02KW E-DOM,Mr.Ram Chander S/O Fateh SinghKH. NO.115 Village Alipur Delhi-110084Landmark-KHASRA NO 115, OLD LAL DORA ABADI,				46291.89	19820.08	14979.38			3735.33	7757.1						06-04-21		
		60030286		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301127814																
		60030286		POLE PCC 9 M LONG 160 KG	10300104050																
72	Badli	60030286 Total	NC2025041230 CA-60027409345 01KW E-NDLT,Mr.Bal Kishan Garg S/O FatehSingh KH. NO.697 Village Alipur Delhi-110084Landmark-NEAR JAI SHRI RAM DHARM KANATA				48684.87	19632.32	16353.97			4540.48	8158.1						06-04-21		
		60030287		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104196																
		60030287		POLE PCC 9 M LONG 160 KG	10300104197																
73	Narela	60030287 Total	NC2025001538 CA-60027386816 02KW E-DOMESTIC,Mr.Umesh Tyagi S/ODHARAMVEER TYAGI KH. NO.11/25/1 Shastri park extn. Darshan ViharDelhi-110084				100072.18	56821.69	21940.98			4540.48	16769.03						03-05-21		
		60030288		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127988																
74	Narela	60030288 Total	N/C 2024742017 Mr. ANIL KUMAR PHAGUN AHUJAUnelectrified Area				27156.94	14359.05	8247.22				4550.67						18-05-21		
		60030306		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104354																
		60030306		POLE PCC 9 M LONG 160 KG	10300104355																
75	Shalimar Bagh	60030306 Total	1. JUSTIFICATION: Scheme for LT extension to release new connectionagainst notification 2025048665.Major material LT poles -5 nos. and LTabc- 120meter				144150.43	68274.95	41014.97			10705.31	24155.2						01-06-21		
		60030321		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127895																
		60030321		POLE PCC 9 M LONG 160 KG	10300104142																
76	Narela	60030321 Total	NC2024614707 CA-60027364482 01KW E-DOMESTIC, Smt. Jay Heena W/O SHRI JAYPRAKASH KH. NO.12/21 Gali no.4A Uttrakhand enclave,Uttrakhand colony				39328.09	15188.26	13814.06			3735.59	6590.18						16-04-21		
		60030323		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301127806																
		60030323		POLE PCC 9 M LONG 160 KG	10300104041																
77	Narela	60030323 Total	N/C 2024597050 Mr. KRISHAN KUMAR UMESHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				27533.79	10163.32	10737.94			2018.71	4613.82						11-04-21		
		60030324		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104341																
		60030324		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128024																
		60030324		POLE PCC 9 M LONG 160 KG	10300104342																
78	Badli	60030324 Total	Scheme framed againts new connection Notification 2025070331,2025103845				216687.9	124891.88	41926.99			13558.79	36310.24						23-04-21		
		60030342		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039057																
		60030342		LA 9KV 5KA FOR 11KV POLYMERIC	10207020136																
		60030342		LA 9KV 5KA FOR 11KV POLYMERIC	10207020137																
		60030342		LA 9KV 5KA FOR 11KV POLYMERIC	10207020138																
79	Bawana	60030342 Total	Transformer Augmentation from 160 kva to 250 kva1.LOAD ENHANCEMENT 2024964521ANIL GUPTA C/O POOJA FILLING STN VILLAGE KANJHAWLA LANDMARK POOJA				126397.3	32991.73	50833.29			21391.99	21180.29					24-03-21	04-06-21		
		60030344		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104158																
		60030344		POLE PCC 9 M LONG 160 KG	10300104159																
80	Narela	60030344 Total	For new Connection at House no-51 A-5 PKT 12.Notification No. 2025080625 and 2025080700Consumer: Mr. Mahesh Kumar				108003.55	59728.96	23315.5			6861.01	18098.08						01-04-21		
		60030362		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127821																
81	Kirari	60030362 Total	N/c 2024964816 Paan Mati S/O Sati Ram NC 2025063144 sumitraNC 2024885336 SATI Ram1. N/c 2024964816 N/C Paan Mati S/O Sati Ram PLOT NO- F-50 Ground Floor				69049.39	34655.01	22823.82				11570.56						14-04-21		
		60030363		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104071																
		60030363		POLE PCC 11 M LONG	10300104072																
82	Narela	60030363 Total	NC2025063519/2025063531 CA-60027419799/60027419773,02+02KW E-DOMESTIC,Mr. Arvind Kumar S/O Babu LalKH. NO.258 Shusant Vihar, Village kadipur				48671.75	28209.51	10438.56			1867.79	8155.89						06-04-21		
		60030365		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128026																
		60030365		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104346																
		60030365		POLE PCC 11 M LONG	10300104347																
83	Shalimar Bagh	60030365 Total	Bahadur s/s to BR block PSSInterconnectorNew HT section required at Bahadur s/s to BR block PSS				599989.67	304276.85	97486.92		1052.21	96810.15	100363.54					17-03-21	12-04-21		
		60030367		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039059																
		60030367		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128029																
		60030367		LA 9KV 5KA FOR 11KV POLYMERIC	10207020140																
		60030367		LA 9KV 5KA FOR 11KV POLYMERIC	10207020141																
		60030367		LA 9KV 5KA FOR 11KV POLYMERIC	10207020142																
84	Bawana	60030367 Total	To provide connection against NN 2024671406 PLOT NO 190 KH. NO. 154 GROUND FLOOR VILLAGE NEAR SANKAR ADDA				91164.98	28783.44	41587.17			5517.89	15276.48					31-05-21	02-06-21		
		60030368		ACB LT 400A	10204039089																
		60030368		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128078																
85	Model Town	60030368 Total	Sundaram Hall s/stn: Laying of additional LT feeder1. Justification:One LTACB switch with LT U/G cable is required at sundaram hall				148923.72	88918.83	31514.74			3535.12	24955.03						25-06-21		
		60030400		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301127951																

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		60030400		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104200																
		60030400		POLE PCC 11 M LONG	10300104201																
86	Model Town	60030400 Total	Scheme framed for revival One of our 11 KV U/G cable which isused for charging the pumping station at EE block Jahangirpuri .				114248.08	95103.61					19144.47					08-04-21	09-04-21		
		60030403		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127939																
		60030403		POLE PCC 9 M LONG 160 KG	10300104182																
87	Narela	60030403 Total	NC2025121011 CA-60027463284 01KW E-DOMESTIC, Mr. Israt Jahan.KH. NO. 252 Shastri park extn. Delhi-110084Landmark -phool bagh burari				76368.26	34903.56	22259.43			6408.28	12796.99						03-05-21		
		60030420		POLE PCC 9 M LONG 160 KG	10300104037																
88	Narela	60030420 Total	N/C 2025070786 Mr. PARTAP SINGH RAM SINGN/C 2025070786 Mr. PARTAP SINGH RAM SINGHUnelectrified Area				25981.94	8386.89	11222.57			2018.71	4353.77						11-04-21		
		60030424		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127805																
		60030424		POLE PCC 9 M LONG 160 KG	10300104038																
89	Narela	60030424 Total	N/C 2025017952 Ms. Julie Devi Om ParkashUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				78370.38	37220.61	21692.88			6324.42	13132.47						09-04-21		
		60030430		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128051																
		60030430		POLE PCC 9 M LONG 160 KG	10300104389																
90	Narela	60030430 Total	LT extension required for releasing new connection.NN No: 2025289227 , CA No: 60027573413Ms. SABITA BHATTARAI S/O LOKNATH				54647.64	23641.4	17544.76			4304.2	9157.28						18-06-21		
		60030433		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128044																
		60030433		POLE PCC 9 M LONG 160 KG	10300104378																
91	Narela	60030433 Total	NC2025261297 CA-60027572332 02KW E-DOM,Ms. PRABHAWATI Devi W/O VirenderMehto KH. NO.13/25 Gali no.06 blk-b Nathu colonyVillage Nathupura				43297.44	17489.52	14618.2			3934.4	7255.32						18-06-21		
		60030440		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104356																
		60030440		POLE PCC 11 M LONG	10300104357																
92	Shalimar Bagh	60030440 Total	Scheme framed for new connection at Swaroop Nagar G-Block.NN:2025178906 ,2025178819 ,20251787662 NATURE OF SCHEME : New connection				217692.01	129519.57	46231.74			5462.2	36478.5						06-06-21		
		60030444		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127807																
		60030444		POLE PCC 9 M LONG 160 KG	10300104042																
93	Narela	60030444 Total	NC2025113454 CA-60027463573 01KW E-DOM, Mr.VijayPal Singh BHUPAL SINGH.KH. NO. 49/15/2 BLK-B Kaushik enclaveDelhi-110084				44854.88	20905.97	12697.02			3735.59	7516.3						06-04-21		
		60030449		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104358																
		60030449		POLE PCC 11 M LONG	10300104359																
94	Badli	60030449 Total	Scheme framed for releasing new connection in Prahalad Vihar videNotification Number 2025186519(2KW).New connection nn: 2025186519				121487.49	68201.29	25983.67			6944.96	20357.57						18-05-21		
		60030459		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301127993																
		60030459		POLE PCC 9 M LONG 160 KG	10300104290																
95	Narela	60030459 Total	N/C 2025250404 Mr. RAJENDER KUMAR SH. BANARSI DUTTUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				69247.82	25654.14	25304.92			6684.95	11603.81						13-05-21		
		60030460		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104162																
96	Pitampura	60030460 Total	Scheme framed for 200m HTABC at Bal Bharti P/M HTHT504-26/23to HT504-26/33.				335444.38	206152.12	68362.4			4719.67	56210.19					26-03-21	28-04-21		
		60030461		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127808																
		60030461		POLE PCC 11 M LONG	10300104043																
97	Narela	60030461 Total	LT extension required for releasing new connectionNN.2024904002 CA no. 60027479686DEEGRAM RATHOR LACHHMAN				109615.94	55628.96	27010.32			8608.38	18368.28						08-04-21		
		60030462		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128101																
		60030462		POLE PCC 9 M LONG 160 KG	10300104419																
98	Narela	60030462 Total	N/C 2024751343 Mr. Kusum lATA Ram NiwasUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				108719.22	50722.72	29768.76			10009.72	18218.02						29-06-21		
		60030464		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301127987																
		60030464		POLE PCC 9 M LONG 160 KG	10300104289																
99	Narela	60030464 Total	2025150615 Ms. RAZIA . SUBHAN ALIUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				31347.65	12703.32	11372.73			2018.71	5252.89						13-05-21		
		60030468		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128004																
100	Narela	60030468 Total	NC2025213992 CA-60027537400 02KW E-NDLT,Ms.Devi Rana,Ms. Devi Rana W/OBALBIR SINGH RANA KH. NO.32/2/2 Village kadipur Delhi-110036Landmark-JAIL BOARD OFFICE				37367.24	20816.91	10288.73				6261.6						29-05-21		
		60030469		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301127899																
101	Model Town	60030469 Total	Revival of HT Cable section between AZADPUR GRID TO GALI NO-3 MAJLISPARK S/S.				158920.67	101427.26	29414.37			1448.81	26630.23					26-03-21	20-04-21		
		60030472		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104039																
102	Keshavpuram	60030472 Total	LT Bare conductor at C-8 Keshavuram sl weak and has broken several timesdue during summers and stormy weather as well.				95724.4	60631.23	15358.06			3694.63	16040.48						08-04-21		
		60030481		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104343																
		60030481		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128025																
		60030481		POLE PCC 11 M LONG	10300104344																
		60030481		POLE PCC 9 M LONG 160 KG	10300104345																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
103	Badli	60030481 Total	Scheme framed for releasing new connection in Prahalad Vihar New connection details 1) N.N: 2025096767				144709	76687.27	35584.84			8188.11	24248.78						05-04-21		
		60030482		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127973																
		60030482		POLE PCC 9 M LONG 160 KG	10300104252																
104	Kirari	60030482 Total	N/c 2025124848 Khushnuda Begum S/O Moteen Ahamad House No. 595-c,Kh No.9/18 and 19 Ground Floor ,Blk-E, Meer Vihar near kayant properties pole no- 513-23/23/2				67688.69	29363.58	20153.7			6828.87	11342.54						24-05-21		
		60030484		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127983																
		60030484		POLE PCC 9 M LONG 160 KG	10300104287																
105	Kirari	60030484 Total	N/C 2025136246 Sanjay Kumar S/O Inder SinghN/C 2025136246 Sanjay Kumar S/O Inder Singh Kh No 29/8/2 Ground FloorSaheed Bhagat Nagar 110081				79463.79	35727.95	22664.05			7756.1	13315.69						31-05-21		
		60030485		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104040																
106	Keshavpuram	60030485 Total	Sick Portion of length 200 m from B-2 to Jai mata Market hascontributed high saidi loss due to fault of HT ABCable 09 times since FY2017-18 with two faults in last FY2019-20.				364703.69	230488.57	73101.97				61113.15						12-04-21		
		60030488		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039077																
		60030488		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039078																
		60030488		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128077																
		60030488		LA 9KV 5KA FOR 11KV POLYMERIC	10207020158																
		60030488		LA 9KV 5KA FOR 11KV POLYMERIC	10207020159																
		60030488		LA 9KV 5KA FOR 11KV POLYMERIC	10207020160																
		60030488		LA 9KV 5KA FOR 11KV POLYMERIC	10207020161																
		60030488		LA 9KV 5KA FOR 11KV POLYMERIC	10207020162																
		60030488		LA 9KV 5KA FOR 11KV POLYMERIC	10207020163																
107	Badli	60030488 Total	Scheme type: for releasing 2 nos of HRB new connectionsin Badli industrial area.				234983.2	81350.15	95275.73			18981.33	39375.99					30-03-21	09-06-21		
		60030499		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127809																
		60030499		POLE PCC 9 M LONG 160 KG	10300104044																
108	Bawana	60030499 Total	To provide new connection of 2KW against NN-2024923615 POOTH KHURD				49957.87	21055.86	15668.97			4861.64	8371.4						07-04-21		
		60030501		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104248																
109	Civil Lines	60030501 Total	Network strengthening and reliability LTABC at Traffic park to Sita saran colony and Traffic park to Murli wala kunwa				289055.66	185349.57	55269.23				48436.86						25-05-21		
		60030503		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127940																
		60030503		POLE PCC 9 M LONG 160 KG	10300104183																
110	Narela	60030503 Total	NC2025109533 CA- 60027457963 01KW E-DOMESTIC,Mr.Madan Lal Suri S/O SOHANLAL SURI H.NO.30/7/2 Village ZINDPUR Delhi-110036Landmark-NEAR BY SANJAY KUSHWAHA NURSURY				89224.37	39815.11	26181.92			8276.07	14951.27						03-05-21		
		60030504		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127849																
		60030504		POLE PCC 9 M LONG 160 KG	10300104083																
111	Narela	60030504 Total	N/C 2025158907 Mr. JAGMOHAN SINGH RAGHBIR SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				71265.98	33493.43	21390.68			4439.88	11941.99						13-04-21		
		60030506		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301127984																
112	Narela	60030506 Total	N/C 2025205666 Mr. JAGBIR SINGH KARNA SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				16025.78	6750.18	6590.17				2685.43						13-05-21		
		60030509		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301127803																
		60030509		POLE PCC 9 M LONG 160 KG	10300104035																
113	Narela	60030509 Total	2025159511 Ms. KAVITA DEVI LT SH SUDESHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				54677.84	25802.21	16990.3			2723	9162.33						11-04-21		
		60030517		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128015																
		60030517		POLE PCC 11 M LONG	10300104327																
114	Narela	60030517 Total	NC2025238084 CA-60027580624 01KW E-DOMESTIC,Ms. Krishan W/O Ram SinghKH. NO.1328 Saroop Vihar , Village kadipur Delhi-110036Landmark-Bhai sahab property				42075.6	20857.19	12300.04			1867.79	7050.58						29-05-21		
		60030523		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104423																
		60030523		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128105																
		60030523		POLE PCC 11 M LONG	10300104425																
		60030523		POLE PCC 9 M LONG 160 KG	10300104427																
115	Rohini	60030523 Total	Laying of new LT feeder from 11/3 substationJustifications:-Existing LT feeder from 11/3substation DT-4 L4 crossed500 A loading during peak summer 2020.				366479.33	214724.04	74446.24			15898.36	61410.69						28-06-21		
		60030527		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128031																
		60030527		POLE PCC 11 M LONG	10300104351																
		60030527		POLE PCC 9 M LONG 160 KG	10300104352																
116	Badli	60030527 Total	Scheme framed againts new connection Notification 2025222667, hence in order to release the connection LT network need to be extended				64937.75	31648.64	17648.63			4758.89	10881.59						16-04-21		
		60030532		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104330																
		60030532		POLE PCC 11 M LONG	10300104331																
117	Narela	60030532 Total	NC2025202705 CA-60027523202 02KW E-DOM,Mr.Manoj Kumar Nathu RamKH. NO.1331 <(>&<)> 1338 Saroop Vihar illage kadipur Delhi-110036Landmark-Bhai Sahab Property.				148702.31	83108.23	32400.06			8276.07	24917.95						07-06-21		
		60030533		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104333																
		60030533		POLE PCC 11 M LONG	10300104334																

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118	Narela	60030533 Total	NC2025202672 CA-60027523186 02KW E-DOM,Mr.Madan Kumar Mithu Ram,KH. NO.1331 <(>&<)> 1338 Saroop Vihar illage kadipur Delhi-110036Landmark-Bhai Sahab Property.				142748.42	78865.78	31686.32			8276.07	23920.25						31-05-21		
		60030542		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128038																
119	Pitampura	60030542 Total	Scheme framed for laying of cable form Roshan lal ahuja toCapt. Satish marg P/M .				833243.05	568026.06	119452.54			6138.47	139625.98					11-06-21	11-06-21		
		60030551		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128036																
		60030551		POLE PCC 9 M LONG 160 KG	10300104362																
120	Badli	60030551 Total	Scheme framed for releasing new connection in Vill:- Nangli PoonaNotification Number 2025344848 (1KW).New connection nn: 2025344848				51749.69	22146.34	17196.1			3735.59	8671.66						10-05-21		
		60030552		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104380																
		60030552		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128046																
		60030552		POLE PCC 11 M LONG	10300104381																
		60030552		POLE PCC 9 M LONG 160 KG	10300104382																
121	Narela	60030552 Total	replacement of theft cable at Lampur agriculture land.lampur agriclture land that supply notcomming, after reaching at site we found LT ABC theft				253105.45	140462.85	59469.41			10760.48	42412.71						18-06-21		
		60030554		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128059																
		60030554		POLE PCC 9 M LONG 160 KG	10300104399																
122	Narela	60030554 Total	NC2025145519 CA-60027480767 06KW E-DOMESTIC,Ms. Brij Bala singhal W/OMR. BHAGWAN DASS SINGHAL KH. NO. 22/15 Village alipurLandmark-Near Hanumaan mandir				108509.38	49120.42	31062.24			10143.86	18182.86						23-06-21		
		60030557		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128042																
		60030557		POLE PCC 11 M LONG	10300104375																
123	Narela	60030557 Total	NC2025365265 CA-60027621055 01KW E-DOM,Nigar Roshan S/O Pappu KhanKH. NO.31/12 BLK-D Uttrakhand enclave Uttrakhand colony				57409.22	31098.57	14822.84			1867.79	9620.02						18-06-21		
		60030563		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104291																
		60030563		CABLE 1.1KV AL 4CX150 SQMM ARM	10301127994																
124	Narela	60030563 Total	For new Connection at Plot no-5 Parking Floor pkt-4 sec A-6 Budh Bazaarroad Narela.Notification No. 2025092444				189026.93	118252.13	37977.07			1122.61	31675.12						18-05-21		
		60030569		RMU 11KV 3 WAY 630A BKR O/D	10203040566																
125	Pitampura	60030569 Total	Scheme framed for replacement of faulty RMU at B-01 O/D feeder from MGP-02 Grid				513404.03	319097.71	42502.91		1733.59	64329.54	85740.28					26-03-21	21-04-21		
		60030578		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128041																
126	Narela	60030578 Total	Scheme framed for laying Stolen LT ABC from 511-45/9/8 to 511-45/9/8/3Ain Mukhmelpur Village.				38172.22	23267.74	8507.99				6396.49						18-06-21		
		60030580		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128037																
		60030580		POLE PCC 9 M LONG 160 KG	10300104365																
127	Kirari	60030580 Total	N/C 2025186756 Madhuri Singh S/O Jogender SinghHouse No 6A Plot No 6A 1ST Floor, Street No 2 BLK-E ROOPALIENCLAVE VILLAGE KARALA ,VILLAGE KARALA				64713.43	26320.73	22339.33			5209.38	10843.99						16-06-21		
		60030586		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128102																
128	Bawana	60030586 Total	To provide new connection of 2KW against NN-2024923615 POOTH KHURD				49655.52	28964.83	12369.95				8320.74						29-06-21		
		60030587		ACB LT 400A	10204039079																
		60030587		ACB LT 400A	10204039080																
		60030587		ACB LT 400A	10204039081																
		60030587		ACB LT 400A	10204039082																
		60030587		ACB LT 400A	10204039083																
		60030587		ACB LT 400A	10204039084																
		60030587		ACB LT 400A	10204039085																
		60030587		ACB LT 400A	10204039086																
		60030587		ACB LT 400A	10204039087																
		60030587		ACB LT 400A	10204039088																
		60030587		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128091																
129	Badli	60030587 Total	LT ACB required to provide the Reliable supply in Summers of various location of Zone-572				538121.21	442218.79			6883.18		89019.24						10-06-21		
		60030589		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128035																
		60030589		POLE PCC 9 M LONG 160 KG	10300104360																
130	Badli	60030589 Total	Scheme framed for releasing new connection in Vill:- Budhpur videNotification Number 2025103583 (1KW).				30711.84	12300.86	11396.83			1867.79	5146.36						10-05-21		
		60030593		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128048																
		60030593		POLE PCC 9 M LONG 160 KG	10300104386																
131	Narela	60030593 Total	LT extension required for releasing new connection.NN No: 2025223325, CA No:60027543226MR. SUNNY KUMAR S/O KRISHAN LAL				51475.13	21508.73	17036.55			4304.2	8625.65						18-06-21		
		60030594		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128045																
		60030594		POLE PCC 9 M LONG 160 KG	10300104379																
132	Narela	60030594 Total	LT extension required for releasing new connection.NN No:2025255809, CA No: 6002787298MR.AJAY KUMAR JAIN S/O BAL CHAND JAIN				45704.76	17432.72	16309.12			4304.2	7658.72						18-06-21		
		60030601		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127800																
		60030601		POLE PCC 9 M LONG 160 KG	10300104033																

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133	Narela	60030601 Total	N/C 2025253341 Mr. Dhani Ram Dolat RamUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				60215.3	28476.36	17208.83			4439.88	10090.23						09-04-21		
		60030606		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127804																
		60030606		POLE PCC 9 M LONG 160 KG	10300104036																
134	Narela	60030606 Total	N/C 2025251425 Mr. SIDDHARTH KUNDUUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				114361.26	54370.91	30733.37			10093.54	19163.44						09-04-21		
		60030607		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104147																
135	Civil Lines	60030607 Total	Trunk section of RUB no-1 feeder from Tripolia Grid.1.Proposal - Scheme required for laying of trunk section of RUB no-1 feeder				316640.66	187671.84	75909.56				53059.26					26-03-21	13-04-21		
		60030609		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104238																
		60030609		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127965																
		60030609		POLE PCC 9 M LONG 160 KG	10300104239																
136	Moti Nagar	60030609 Total	PM06 scheme is framed for releasing the load enhancement notificationwith N.N.2024029705				158941.63	87165.38	36809.66			8332.84	26633.75						21-05-21		
		60030613		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104306																
137	Civil Lines	60030613 Total	Scheme Category: Reliability improvement and Safety Concern.LT ABC at high revenue based CC colony from pole no. 416-10/12/14/1 to pole no. 416-10/12/8.				164818.59	107726.39	29473.66				27618.54						01-06-21		
		60030617		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104370																
		60030617		POLE PCC 11 M LONG	10300104371																
138	Shalimar Bagh	60030617 Total	. JUSTIFICATION: .Major material LT poles -5 nos. and LTabc- 180 meter2. NATURE OF SCHEME: New connection 2024838670				256275.17	141315.72	57028.16			14987.43	42943.86						25-05-21		
		60030618		ACB LT 400A	10204039046																
		60030618		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104235																
		60030618		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127963																
139	Model Town	60030618 Total	Shalimar Park s/stn: New LT feeder for releasing new connections.				427029.29	286388.01	66445.36			2638.9	71557.02						15-05-21		
		60030620		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104146																
140	Civil Lines	60030620 Total	HT ABC from pole no. HT 416-10/1A to HT416-10/7 (CC School I/D)				286873.3	190650.57	48151.56				48071.17					10-03-21	19-04-21		
		60030640		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104236																
		60030640		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127964																
		60030640		POLE PCC 9 M LONG 160 KG	10300104237																
141	Civil Lines	60030640 Total	Pratap Nagar school: Additional feeder / Overload Mitigationof LT feeder DT2 L4 :				280348.97	161985.44	60094.38			11291.26	46977.89						11-05-21		
		60030641		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128040																
		60030641		POLE PCC 11 M LONG	10300104374																
142	Narela	60030641 Total	NC2025320378 CA-60027621295 01KW E-DOMESTIC, Ms. Poonam Devi W/O Amarnath singh KH. NO.47/21 BLK-B Kaushik enclave Village Delhi- 110036Landmark- Near Balaji mandir				36538.11	17171.31	11376.35			1867.79	6122.66						18-06-21		
		60030665		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104202																
143	Moti Nagar	60030665 Total	PM06 scheme created for the HT ABC cable fromPole no.HT1302-32/45 to HT1302-32/50				191926.33	119424.61	39587.37			753.38	32160.97						08-04-21		
		60030669		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128043																
		60030669		POLE PCC 11 M LONG	10300104376																
144	Badli	60030669 Total	LT extension required for releasing new connection.CA NO:60027754195 N.NO: 2025451380MR.AKHILESH BHARDWAJ S/O PALTAN BHARDWAJ				66034.61	31381.15	19283.89			4304.2	11065.37						18-06-21		
		60030702		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104307																
		60030702		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128003																
145	Civil Lines	60030702 Total	Deena ka talab.1.Proposal - Scheme required for additional LT feeder of length 255 mtrfor releasing of new connections vide NN:-2025421909 & 2025422103.				274006.04	178087.95	47993.05			2010.03	45915.01						01-06-21		
		60030764		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104396																
		60030764		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128058																
		60030764		POLE PCC 11 M LONG	10300104398																
		60030764		POLE PCC 9 M LONG 160 KG	10300104397																
146	Kirari	60030764 Total	For LT n/w Extention to release 4 different new connection , at Kirari Barat ghar,40ft road near vishal mega mart, nihal garden and near hari hospital				274935	118115.95	87162.9			23585.48	46070.67						18-06-21		
		60030893		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042767																
147	Pitampura	60030893 Total	Scheme Framed for replacement of suspected Faulty DT2 at Mousam AptsNN: 30598498PTW : PTW-24671-N				1071175.61	891679.43					179496.18					17-06-21	17-06-21		
		60030980		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104368																
148	Civil Lines	60030980 Total	Scheme framed to replace 114m sick old LT ABC havingdamaged insulation and phase conductor has become naked				75626.91	62954.16					12672.75						14-06-21		
		AU/A0000/00067.1.2.7		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128131																
		AU/A0000/00067.1.2.7		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128132																
		AU/A0000/00067.1.2.7		SMART RMU 11KV 3 W BKR-1X630A O/D	10203040629																
149	Kirari	AU/A0000/00067.1.2.7 Total	Proposal for implementation of Distribution Automation Phase II In TPDDL_Laxmi vihar (O/D)				1030859.18	691961.29	91643.01		36216.61	40676.77	170361.5					05-03-21	30-06-21		
		AU/A0000/00067.1.6.2		SMART RMU 11KV 3 W BKR-1X630A O/D	10203040560																
150	Narela	AU/A0000/00067.1.6.2 Total	Proposal for implementation of Distribution Automation Phase II In TPDDL_SHIVAJEE NAGAR S/S (O/D)				743457.52	565447.07	26217.28		26659.01	1042.97	124091.19					15-03-21	22-04-21		
		AU/A0000/00067.1.7.1		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301127933																
		AU/A0000/00067.1.7.1		FRTU	10206004850																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), If available
		AU/A0000/00067.1.7.1		RMU MOTRISED 11KV 4W BKR -2X630A I/D	10203040573																
151	Narela	AU/A0000/00067.1.7.1 Total	Proposal for Implementation of Distribution Automation Phase II in TPDDL_Tikri sewage plant I/D				939354.49	696355.69	50354.45		34975.64	1103.86	156564.85					08-03-21	30-04-21		
		AU/A0000/00067.1.7.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127887																
		AU/A0000/00067.1.7.3		SMART RMU 11KV 3 W BKR-1X630A O/D	10203040561																
152	Narela	AU/A0000/00067.1.7.3 Total	Proposal for Implementation of Distribution Automation Phase II in TPDDL_TSP gate o/d				990481.21	690553.86	46039.21		35516.82	53049.17	165322.15					08-03-21	22-04-21		
		AU/A0000/00067.1.8		SMART RMU 11KV 3 W BKR-1X630A O/D	10203040622																
		AU/A0000/00067.1.8		SMART RMU 11KV 3 W BKR-1X630A O/D	10203040623																
		AU/A0000/00067.1.8		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040621																
153	Shalimar Bagh	AU/A0000/00067.1.8 Total	Proposal for Implementation of Distribution Automation Phase II in TPDDL_Zone-532				2326846.7	1817211.77	78108.22			41618.57	389908.14					08-06-21	29-06-21		
		HR/J0521/00086		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039044																
		HR/J0521/00086		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127958																
154	Bawana	HR/J0521/00086 Total	HRB 2019127818 Mr. SANJAY AHUJA PLOT NO 20 1ST FLOOR PKT-J SEC-5 BAWANA DSIDC CITY DELHI 110039 LANDMARK NEAR POWER PLANT				119895.84	37385.73	43237.94			15930.37	20090.87		3250.93			10-06-20	17-05-21		
		HR/J0521/00418		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040611																
		HR/J0521/00418		ACB LT 400A	10204039073																
		HR/J0521/00418		ACB LT 400A	10204039075																
		HR/J0521/00418		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128073																
		HR/J0521/00418		LA 9KV 5KA FOR 11KV POLYMERIC	10207020156																
		HR/J0521/00418		POLE PCC 11 M LONG	10300104405																
		HR/J0521/00418		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042783																
155	Bawana	HR/J0521/00418 Total	HRB 2025122626 Mr. SANJAY SHARMA, ADDRESS-PLOT NO 22 GROUND FLOOR BLK-NJ SEC-3 BAWANA DSIDC CITY DELHI LANDMARK NEAR BY LAL FLAT,				1455778.18	1036359.14	115796.82			20205.54	243943.75		39472.93			31-05-21	22-06-21		
		HR/J0521/00423		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039066																
		HR/J0521/00423		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128049																
		HR/J0521/00423		LA 9KV 5KA FOR 11KV POLYMERIC	10207020153																
		HR/J0521/00423		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042777																
156	Bawana	HR/J0521/00423 Total	HRB 2025346421 MANGAT RAM BHAGWAT SARUP ADDRESS: -PLOT NO 176 GROUND FLOOR PKT-O SEC-2 BAWANA DSIDC CITY DELHI 110039 LANDMARK DSIDC.				653027.19	422081.4	67222.46			36589.41	109427.32		17706.6			12-04-21	20-06-21		
		HR/J0521/00427		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040616																
		HR/J0521/00427		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039096																
		HR/J0521/00427		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128082																
		HR/J0521/00427		LA 9KV 5KA FOR 11KV POLYMERIC	10207020167																
		HR/J0521/00427		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042787																
157	Bawana	HR/J0521/00427 Total	HRB 2025460457 Mr KHAJAN SINGH PLOT NO 107 GROUND FLOOR PKT L DSIDC,SEC 2 BAWANA DSIDC Zone Pooth Khurd, BAWANA DSIDC, Z-521,SUC.				841797.82	565435.48	93990.7			18487.07	141059.51		22825.06			31-05-21	27-06-21		
		HR/S0416/00008		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039101																
		HR/S0416/00008		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104420																
		HR/S0416/00008		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128103																
		HR/S0416/00008		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128104																
		HR/S0416/00008		GO SWITCH FOR 11 KV 200 AMPS	10203040619																
		HR/S0416/00008		GO SWITCH FOR 11 KV 200 AMPS	10203040620																
		HR/S0416/00008		LA 9KV 5KA FOR 11KV POLYMERIC	10207020168																
		HR/S0416/00008		POLE PCC 11 M LONG	10300104421																
		HR/S0416/00008		POLE PCC 9 M LONG 160 KG	10300104422																
		HR/S0416/00008		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042789																
158	Civil Lines	HR/S0416/00008 Total	New 160 KVA DT is required for releasing new connection of Ms. Ritu Gupta, Address-House No A-5/4 2nd Floor Rana Pratap Bagh Landmark Goll Chakkar				1962802.37	1228382.65	243318.82	34407.64		74567.07	328905.47		53220.72			28-05-21	28-06-21		
		HR/S0417/00018		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040594																
		HR/S0417/00018		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039052																
		HR/S0417/00018		CABLE 1.1KV AL 4CX150 SQMM ARM	10301127985																
		HR/S0417/00018		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127986																
		HR/S0417/00018		LA 9KV 5KA FOR 11KV POLYMERIC	10207020125																
		HR/S0417/00018		POLE PCC 11 M LONG	10300104288																
		HR/S0417/00018		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042766																
159	Civil Lines	HR/S0417/00018 Total	HRB 2024736052 Mr. ATAM PRAKASH KAUSHIK, Address- PLOT NO 16 1ST FLOOR BUNGLOW ROAD,NEAR KAMLA NAGAR, DELHI-110007 KAMLA NAGAR CITY DELHI				1200838.39	773434.86	104774.26	31228.68	21401.91	36214.67	201223.69		32560.32			13-04-21	31-05-21		
		HR/S0503/00072		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040579																
		HR/S0503/00072		ACB LT 400A	10204039033																
		HR/S0503/00072		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127948																
		HR/S0503/00072		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104192																
		HR/S0503/00072		LA 9KV 5KA FOR 11KV POLYMERIC	10207020103																
		HR/S0503/00072		POLE PCC 11 M LONG	10300104193																
		HR/S0503/00072		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042748																
160	Shalimar Bagh	HR/S0503/00072 Total	EODB 2025688265 NORTH DELHI MUNICIPAL CORPORATION, LEFT PORTION GROUND FLOOR TROMMEL SITE SANITARY LAND FILL BHALSWA VILLAGE BHALSWA DAIRY CITY DELHI 110042 LANDMARK NEAR MUKARBA CHOWK, ZONE-503.				1127240.42	758447.75	89906.92			59430.08	188890.93		30564.74			30-03-21	04-05-21		
		HR/S0511/00207		CONDUCTOR ACSR DOG	10300104061																
		HR/S0511/00207		POLE PCC 11 M LONG	10300104062																
		HR/S0511/00207		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042728																

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161	Narela	HR/S0511/00207 Total	HRB 2025110513 Mr. RAJ KUMAR GUPTA ADDRESS: KH. NO. 51/2,52,62,63 GROUND FLOOR VILLAGE HIRANKI VILLAGE HIRANKI LANDMARK NEAR KOLKATTA NURSERY.				757089.03	415780.46	143956.84		1624.55	48650.33	126592.69		20484.16			22-03-21	15-04-21		
		HR/S0514/00192		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039058																
		HR/S0514/00192		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104338																
		HR/S0514/00192		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128022																
		HR/S0514/00192		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128023																
		HR/S0514/00192		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104337																
		HR/S0514/00192		DT METER WIRING KIT 200/5A	20200806107																
		HR/S0514/00192		GO SWITCH FOR 11 KV 200 AMPS	10203040603																
		HR/S0514/00192		LA 9KV 5KA FOR 11KV POLYMERIC	10207020139																
		HR/S0514/00192		POLE PCC 11 M LONG	10300104339																
				POLE PCC 9 M LONG 160 KG	10300104340																
162	Narela	HR/S0514/00192 Total	HRB 2023828661 Mr. MUKESH GARG ADDRESS: - KH. NO. 11/3 GROUND FLOOR STREET NO. 30 SAWTANTAR NAGAR NARELA CITY DELHI 110040 LANDMARK NEAR MAHARAJA AGARSAIN PUBLIC SCHOOL.				810922.46	430166.77	150583.74		7537.34	66228.4	134622.69		21783.52			13-01-21	04-06-21		
		HR/S0514/00197		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040582																
		HR/S0514/00197		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039035																
		HR/S0514/00197		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127952																
		HR/S0514/00197		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301127953																
		HR/S0514/00197		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104204																
		HR/S0514/00197		LA 9KV 5KA FOR 11KV POLYMERIC	10207020106																
		HR/S0514/00197		POLE PCC 11 M LONG	10300104205																
				TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042751																
163	Badli	HR/S0514/00197 Total	HRB 2024748550 ASSISTENT ENGG. C/O DELHI JAL BOARD, Address- GROUND FLOOR BOOSTER PUMPING STATION VILLAGE HOLAMBI KALAN PH-2 CITY DELHI 110082 LANDMARK NEAR MCD OFFICE,				876865.18	588997.46	82096.2		4022.02	31820.88	146261.76		23666.86			17-03-21	06-05-21		
		HR/S0515/00029		BOX DIST.WITH 100A 10KA SP MCCB 8 O/G	10204039091																
		HR/S0515/00029		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128081																
		HR/S0515/00029		CONDUCTOR ACSR DOG	10300104412																
		HR/S0515/00029		LA 9KV 5KA FOR 11KV POLYMERIC	10207020166																
		HR/S0515/00029		POLE PCC 11 M LONG	10300104413																
164	Mangolpuri	HR/S0515/00029 Total	HCB 2024212138 Ms. SUDESH BANSAL, ADDRESS-PLOT NO 72 GROUND FLOOR BLK-C MANGOLPURI IND AREA PH-1 CITY DELHI 110083 LANDMARK CBSE BUILDING, ZONE 515 & HVDS.				656184.44	372141.81	128929.24			27364.79	109956.39		17792.21			27-03-21	26-06-21		
		HR/S0522/00277		LA 9KV 5KA FOR 11KV POLYMERIC	10207020090																
		HR/S0522/00277		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201042736																
165	Narela	HR/S0522/00277 Total	HRB 2024891071 M/S TECH PLAST, ADDRESS-PLOT NO 76 2ND FLOOR BLK-A DSIDC NARELA CITY DELHI 110040 LANDMARK WATER TANK, ZONE-522 & HVDS.				1033127.21	769993.45	29885.29		32423.84		172854.73		27969.9			22-03-21	15-04-21		
		HR/S0522/00279		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040631																
		HR/S0522/00279		ACB LT 400A	10204039113																
		HR/S0522/00279		ACB LT 400A	10204039114																
		HR/S0522/00279		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128135																
		HR/S0522/00279		LA 9KV 5KA FOR 11KV POLYMERIC	10207020173																
		HR/S0522/00279		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042796																
166	Narela	HR/S0522/00279 Total	HRB 2025384248 Mr. ISHAN NAGPAL ADDRESS: - PLOT NO 1791 GROUND FLOOR INDUSTRIAL AREA BLK-F DSIDC NARELA CITY DELHI LANDMARK NA.				1418777.96	1004864.16	112873.98			24826.47	237743.67		38469.68			05-04-21	30-06-21		
		HR/S0522/00280		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040630																
		HR/S0522/00280		ACB LT 400A	10204039111																
		HR/S0522/00280		ACB LT 400A	10204039112																
		HR/S0522/00280		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128133																
		HR/S0522/00280		LA 9KV 5KA FOR 11KV POLYMERIC	10207020172																
		HR/S0522/00280		POLE PCC 11 M LONG	10300104437																
		HR/S0522/00280		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042795																
167	Narela	HR/S0522/00280 Total	HRB 2025468835 Ms. SOURCEWELL FLOURS PVT LTD, ADDRESS-PLOT NO 153 BLK-A DSIDC NARELA CITY DELHI 110040, ZONE-522.				1474115.37	1044056.61	119037.63			24034.46	247016.53		39970.14			31-05-21	30-06-21		
		HR/U0414/00025		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040580																
		HR/U0414/00025		ACB LT 400A	10204039034																
		HR/U0414/00025		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104198																
		HR/U0414/00025		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127950																
		HR/U0414/00025		LA 9KV 5KA FOR 11KV POLYMERIC	10207020104																
		HR/U0414/00025		POLE PCC 11 M LONG	10300104199																
				TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042749																
168	Shalimar Bagh	HR/U0414/00025 Total	ELECTRFICATION OF UNELECTRFIED AREA CHANDAN VIHAR ZONE-414 D-SMB				1316880.19	833449.12	116273.55	56491.38	28856.51	26482.6	219766.3		35560.73			16-03-21	04-05-21		
		HR/U0414/00062		ACB LT 400A	10204039013																
		HR/U0414/00062		ACB LT 400A	10204039014																
		HR/U0414/00062		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104160																
		HR/U0414/00062		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127907																
		HR/U0414/00062		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127903																
		HR/U0414/00062		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127908																
		HR/U0414/00062		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127904																
		HR/U0414/00062		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127905																
		HR/U0414/00062		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127906																
		HR/U0414/00062		POLE PCC 11 M LONG	10300104161																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	El Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		HR/U0414/00062		RMU 11KV 3 WAY 630A BKR O/D	10203040564																
		HR/U0414/00062		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042743																
169	Shalimar Bagh	HR/U0414/00062 Total	HCB 2022310214 Mr. RAMA SHANKAR, KH. NO. 98/3 GROUND FLOOR KAMAL VIHAR WEST KAMAL PUR VILLAGE BURARI CITY DELHI LANDMARK NEAR PINKI CHOUDHARY COLONY,				5412901.64	2945381.64	731464.51		149167.37	535752.37	904738.57		146397.18			31-03-21	23-04-21		
		HR/U0415/00004		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040547																
		HR/U0415/00004		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204038997																
		HR/U0415/00004		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127846																
		HR/U0415/00004		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104077																
		HR/U0415/00004		LA 9KV 5KA FOR 11KV POLYMERIC	10207020092																
		HR/U0415/00004		POLE PCC 11 M LONG	10300104078																
		HR/U0415/00004		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042738																
170	Model Town	HR/U0415/00004 Total	HRB 2025059625 CCECC-KEC (JV), ADDRESS-GROUND FLOOR POLE NO HT 415-17/1, 415-17/9 MAJLIS PARK SUB STATION STREET NO. 13 MAJLIS PARK CITY DELHI 110033,				1118356.17	743727.86	96971.52		26306.39	34053.13	187033.15		30264.12			24-03-21	16-04-21		
		HR/U0511/00087		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127968																
		HR/U0511/00087		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104242																
		HR/U0511/00087		LA 9KV 5KA FOR 11KV POLYMERIC	10207020115																
		HR/U0511/00087		POLE PCC 11 M LONG	10300104243																
		HR/U0511/00087		POLE PCC 9 M LONG 160 KG	10300104244																
		HR/U0511/00087		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042760																
171	Narela	HR/U0511/00087 Total	HRB 2022769524 Mr. RADHEY SHYAM GARG ADDRESS:- KH. NO. 31/13 GROUND FLOOR VILLAGE ZINDPUR CITY DELHI 110036 LANDMARK NEAR BIS KILLA,				533519.2	288069.9	123657.16			17924.5	89401.44		14466.2			31-03-21	25-05-21		
		HR/U0513/00067		POLE PCC 11 M LONG	10300104369																
		HR/U0513/00067		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042769																
172	Kirari	HR/U0513/00067 Total	HRB 2023011522 Ms. REENA KANWAR ADDRESS:- PLOT NO 849B & 850A KH. NO. 76/12 GROUND FLOOR BLK-A-1 TIRANTHAKAR NAGAR JAIN NAGAR VILLAGE KARALA CITY DELHI				177129.37	120305.75	20843.94			1495.43	29681.45		4802.8			16-12-20	17-06-21		
		HR/U0513/00077		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104387																
		HR/U0513/00077		POLE PCC 11 M LONG	10300104388																
		HR/U0513/00077		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042778																
173	Kirari	HR/U0513/00077 Total	HCB 2024221578 Mr. RAJESH KUMAR ADDRESS: - PLOT NO 3723/A KH. NO. 98/5 2ND FLOOR TIRANTHAKAR NAGAR JAIN NAGAR VILLAGE KARALA CITY DELHI LANDMARK SHIV MANDIR.				251874.9	159419.2	39545.76			3873.93	42206.51		6829.5			24-03-21	18-06-21		
		HR/U0514/00076		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040581																
		HR/U0514/00076		LA 9KV 5KA FOR 11KV POLYMERIC	10207020105																
		HR/U0514/00076		POLE PCC 11 M LONG	10300104203																
		HR/U0514/00076		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042750																
174	Narela	HR/U0514/00076 Total	AGRI 2024878770 Mr. OM PRAKASH, ADDRESS-KH. NO. 36/1(4-9) GROUND FLOOR NAI BASTI VILLAGE LAMPUR CITY DELHI LANDMARK NEAR FIRNI ROAD, ZONE-514 & HVDS.				494000.6	294697.96	69386.5			33742.14	82779.35		13394.65			24-03-21	06-05-21		
		HR/U0517/00072		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040572																
		HR/U0517/00072		BOX DIST.WITH 40A 25KA TP MCCB 8 O/G	10204039024																
		HR/U0517/00072		CABLE 1.1KV AL 4CX150 SQMM ARM	10301127932																
		HR/U0517/00072		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104177																
		HR/U0517/00072		LA 9KV 5KA FOR 11KV POLYMERIC	10207020101																
		HR/U0517/00072		POLE PCC 11 M LONG	10300104176																
175	Narela	HR/U0517/00072 Total	AGRI 2023821671 HAMDARD LABORATORIES (INDIA), ADDRESS-House No KHASRA 301 KH. NO. 301 GROUND FLOOR 2A/3 ASAF ALI ROAD NEW DELHI VILLAGE JHANGOLA CITY DELHI 110036 LANDMARK NEAR GOVIN,				496095.37	276616.72	96242			26654.81	83130.39		13451.45			24-03-21	30-04-21		
		HR/U0517/00080		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104393																
		HR/U0517/00080		LA 9KV 5KA FOR 11KV POLYMERIC	10207020155																
		HR/U0517/00080		POLE PCC 11 M LONG	10300104394																
		HR/U0517/00080		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042779																
176	Narela	HR/U0517/00080 Total	HCB 2024903764 Mr. SUNIL KUMAR, Address- KH. NO. 20/13 GROUND FLOOR VILLAGE SINGHU CITY DELHI 110040 LANDMARK POLE NO.517-22/5/6, Z-517,				217513.95	141682.95	32035.1			1449.42	36448.66		5897.82			12-04-21	24-06-21		
		HR/U0517/00081		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040626																
		HR/U0517/00081		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128124																
		HR/U0517/00081		LA 9KV 5KA FOR 11KV POLYMERIC	10207020170																
		HR/U0517/00081		POLE PCC 11 M LONG	10300104434																
		HR/U0517/00081		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042792																
177	Narela	HR/U0517/00081 Total	HRB 2024965099 Mr. NARAYAN SINGH ADDRESS: - KH. NO. 57/18 1ST+GROUND FLOOR VILLAGE BAKOLI CITY DELHI 110036 LANDMARK OPPOSITE LAVANYA MOTEL MAIN PALLA-BAKHTAWARPUR ROAD.				720131.55	448244.09	101903.51			29785.89	120671.95		19526.11			12-04-21	29-06-21		
		HR/U0517/00086		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040583																
		HR/U0517/00086		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039041																
		HR/U0517/00086		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104206																
		HR/U0517/00086		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127954																
		HR/U0517/00086		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127955																

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		HR/U0517/00086		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104207																
		HR/U0517/00086		CONDUCTOR ACSR DOG	10300104208																
		HR/U0517/00086		LA 9KV 5KA FOR 11KV POLYMERIC	10207020107																
		HR/U0517/00086		POLE PCC 11 M LONG	10300104209																
		HR/U0517/00086		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042752																
178	Narela	HR/U0517/00086 Total	EODB 2025697669 Mr. BHUPENDER JAIN, ADDRESS-KH. NO. 452MIN GROUND FLOOR VILLAGE HAMIDPUR CITY DELHI 110036 LANDMARK NEAR JAI SHIV DHARAM KANTA,				1223852.42	839648.52	114783.12			31156.3	205080.14		33184.34			05-04-21	07-05-21		
		HR/U0532/00022		ACB LT 400A	10204039118																
		HR/U0532/00022		ACB LT 400A	10204039119																
		HR/U0532/00022		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104439																
		HR/U0532/00022		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128142																
		HR/U0532/00022		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128143																
		HR/U0532/00022		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128141																
		HR/U0532/00022		POLE PCC 11 M LONG	10300104440																
		HR/U0532/00022		RMU 11KV 4 WAY 2X630 BKR O/D	10203040632																
		HR/U0532/00022		TRANSFORMER DRY TYPE 400 KVA	10201042798																
179	Shalimar Bagh	HR/U0532/00022 Total	Electrification of Un Electrified Area- Divine Apartment Kh no. 874/2				3529635.5	2468590.22	235465.71			138416.07	591458.64		95704.86			23-06-21	30-06-21		
		HR/U0533/00187		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104384																
		HR/U0533/00187		CONDUCTOR ACSR DOG	10300104383																
		HR/U0533/00187		LA 9KV 5KA FOR 11KV POLYMERIC	10207020152																
		HR/U0533/00187		POLE PCC 11 M LONG	10300104385																
		HR/U0533/00187		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042770																
180	Bawana	HR/U0533/00187 Total	HCB 2023844716, MR. NAVEEN, PLOT NO 142/835 KH. NO. 836 GROUND FLOOR VILLAGE KANJHAWLA CITY DELHI 110081 LANDMARK SHIV MANDIR, Z-533, BWN				733041.54	430067.06	141398			18865.03	122835.27		19876.18			26-03-21	17-06-21		
		HR/U0533/00233		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040613																
		HR/U0533/00233		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039090																
		HR/U0533/00233		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128079																
		HR/U0533/00233		LA 9KV 5KA FOR 11KV POLYMERIC	10207020164																
		HR/U0533/00233		POLE PCC 11 M LONG	10300104410																
181	Bawana	HR/U0533/00233 Total	HRB 2025053135 Mr. GULAB ADDRESS: -PLOT NO 76 KH. NO. 143/76 GROUND FLOOR VILLAGE KANJHAWLA 110081 LANDMARK ADJACENT DTC DEPOT, DELHI.				387420.65	209769.63	80076.32			22150.1	64919.82		10504.78			07-05-21	24-06-21		
		HR/U0533/00237		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040614																
		HR/U0533/00237		LA 9KV 5KA FOR 11KV POLYMERIC	10207020165																
		HR/U0533/00237		POLE PCC 11 M LONG	10300104411																
		HR/U0533/00237		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042785																
182	Bawana	HR/U0533/00237 Total	HRB 2025439162 Mr. AMIT KUMAR ADDRESS: - KH. NO. 143/381 GROUND FLOOR VILLAGE & POST OFFICE VILLAGE KANJHAWLA CITY DELHI 110081 LANDMARK NEAR BY NANU KA MANDIR.				531265.95	329054.01	70524.68			28258.29	89023.88		14405.09			10-05-21	23-06-21		
		HR/Z0521/00218.4		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039067																
		HR/Z0521/00218.4		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128050																
		HR/Z0521/00218.4		GO SWITCH FOR 11 KV 200 AMPS	10203040607																
		HR/Z0521/00218.4		LA 9KV 5KA FOR 11KV POLYMERIC	10207020154																
183	Bawana	HR/Z0521/00218.4 Total	SCHEME FOR DSIIDC BAWANA for HRB/HCB/EODB Connections in Zone-521				269621	148987	51562.15			16580.97	45180.2		7310.68			17-06-21	21-06-21		
		IT/I0000/00096.02		IBM SYSTEM STORAGE TS4500 Tape Library	10209018618																
184	CORP	IT/I0000/00096.02 Total	Replacement of Hardware older than 7 year				11648606.64	9279999.9			425714.8		1942891.94						26-04-21		
		PR/D0000/00149.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128062																
		PR/D0000/00149.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128063																
		PR/D0000/00149.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128064																
		PR/D0000/00149.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128065																
		PR/D0000/00149.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128066																
		PR/D0000/00149.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128067																
		PR/D0000/00149.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128068																
		PR/D0000/00149.4		METERING CUBICLE 3P4W 0.5CL 11KV 300/5A	20200812780																
		PR/D0000/00149.4		METERING CUBICLE 3P4W 0.5CL 11KV 300/5A	20200812781																
		PR/D0000/00149.4		RMU 11KV 3 WAY 630A BKR O/D	10203040608																
		PR/D0000/00149.4		RMU 11KV 3 WAY 630A BKR O/D	10203040609																
		PR/D0000/00149.4		RMU 11KV 4 WAY 2X630 BKR O/D	10203040610																
185	Kirari	PR/D0000/00149.4 Total	Erection of New 66/11kV Sec-37 Grid & associated 11kV works				4586574.7	3519233.98	743933.74	164600.48		25369.06	133437.44					19-02-21	22-06-21		
		PR/D0000/00161		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301127819																
186	System North West	PR/D0000/00161 Total	SHIFTING REQ BY WELSPUN INFRA NEAR SHANI MANDIR, GT KARNAL ROAD, NARELA				949859.57	798078.34	129489.13			2080.82	20211.28					22-12-20	16-04-21		
		PR/D0000/00164		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301128052																
		PR/D0000/00164		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301128053																
187	System North	PR/D0000/00164 Total	Estimate for Shifting of Existing 33kV Underground Cable-Kashmiri Gate to Civil Lines-1 & Civil Lines-2 Circuits, Near Kashmiri Gate.				557350.26	435677.98	89750.6			8689.69	23231.99					01-02-21	22-06-21		
		PR/D0414/00091		ACB LT 400A	10204039015																
		PR/D0414/00091		ACB LT 400A	10204039016																
		PR/D0414/00091		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127915																
		PR/D0414/00091		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127916																
		PR/D0414/00091		CABLE 1.1KV AL 4CX95 SQMM ARM	10301127911																
		PR/D0414/00091		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127912																
		PR/D0414/00091		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127913																
		PR/D0414/00091		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127914																
		PR/D0414/00091		FEEDER PILLAR LT TYPE 'A'	10301127909																
		PR/D0414/00091		FEEDER PILLAR LT TYPE 'A'	10301127910																
		PR/D0414/00091		RMU 11KV 3 WAY 630A BKR O/D	10203040565																
		PR/D0414/00091		TRANSFORMER 400 KVA 3P PLINTH MOUNT	10201042744																

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188	Shalimar Bagh	PR/D0414/00091 Total	Electrification of Flats at KH No.-800,Dev bhumi Apt,41 Foota Road				2203348.2	1574364.5	271406.36			306318.08	51259.26					24-03-21	26-04-21		
		PR/D0422/00033		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128123																
189	Keshavpuram	PR/D0422/00033 Total	Estimate for shifting of HT U.G Cable at Najafgarh Drain, near Inderlok metro station, Zone-422, on the request of PWD.				199790.81	165413.06	28037.21			1352.24	4988.3					10-06-21	29-06-21		
		PR/D0423/00037		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104268																
		PR/D0423/00037		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127977																
		PR/D0423/00037		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127978																
		PR/D0423/00037		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127976																
		PR/D0423/00037		POLE PCC 11 M LONG	10300104269																
		PR/D0423/00037		POLE PCC 11 M LONG	10300104270																
190	Civil Lines	PR/D0423/00037 Total	Shifting of existing DCM Garment indoor Substation at two different locations outside the premises of DCM, Zone-423 SKN.				2448586.14	1362196.28	995706.3			90683.56						11-03-21	30-05-21		
		PR/D0503/00134		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128080																
191	Shalimar Bagh	PR/D0503/00134 Total	Shifting of HT U/G Cable at Bhalswa Village Road, Zone-503, on the request of Delhi Jal Board.				2749816.59	2306175.58	373537.67			13662.85	56440.49					07-05-21	24-06-21		
		PR/D0508/00044		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128092																
		PR/D0508/00044		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128093																
		PR/D0508/00044		METERING CUBICLE 3P4W 0.5CL 11KV 15/5A	20200812783																
		PR/D0508/00044		RMU 11KV 3 WAY 630A BKR O/D	10203040617																
192	Pitampura	PR/D0508/00044 Total	KCG 2024652429 M/S GULSHAN EDUCATIONAL SOCIETY, ADDRESS-PLOT NO PS-7 BLOCK-PU, PITAMPURA, DELHI-110034 BLK-K PITAMPURA CITY DELHI 110034 LANDMARK BEHIND RAM LILA GROUND,.				629582.83	521934.34	85537.11			9010.43	13100.95					26-02-21	26-06-21		
		PR/D0511/00090.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127847																
		PR/D0511/00090.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127848																
		PR/D0511/00090.1		POLE PCC 11 M LONG	10300104081																
		PR/D0511/00090.1		POLE PCC 9 M LONG 160 KG	10300104082																
193	Badli	PR/D0511/00090.1 Total	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-511, on the request of NHAI.				1855389.13	1367818.99	401682.93			24947.68	60939.53					24-03-21	15-04-21		
		PR/D0511/00090.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104085																
		PR/D0511/00090.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104086																
		PR/D0511/00090.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127856																
		PR/D0511/00090.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127857																
		PR/D0511/00090.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127858																
		PR/D0511/00090.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127859																
		PR/D0511/00090.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127860																
		PR/D0511/00090.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127861																
		PR/D0511/00090.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127862																
		PR/D0511/00090.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127863																
		PR/D0511/00090.2		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301127864																
		PR/D0511/00090.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127865																
		PR/D0511/00090.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127866																
		PR/D0511/00090.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127867																
		PR/D0511/00090.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127868																
		PR/D0511/00090.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127869																
		PR/D0511/00090.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127870																
		PR/D0511/00090.2		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104087																
		PR/D0511/00090.2		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104088																
		PR/D0511/00090.2		CONDUCTOR ACSR DOG	10300104089																
		PR/D0511/00090.2		CONDUCTOR ACSR DOG	10300104090																
		PR/D0511/00090.2		GO SWITCH FOR 11 KV 200 AMPS	10203040554																
		PR/D0511/00090.2		GO SWITCH FOR 11 KV 200 AMPS	10203040555																
		PR/D0511/00090.2		GO SWITCH FOR 11 KV 200 AMPS	10203040556																
		PR/D0511/00090.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020093																
		PR/D0511/00090.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020094																
		PR/D0511/00090.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020095																
		PR/D0511/00090.2		POLE PCC 11 M LONG	10300104091																
		PR/D0511/00090.2		POLE PCC 9 M LONG 160 KG	10300104092																
		PR/D0511/00090.2		POLE PCC 9 M LONG 160 KG	10300104093																
194	Narela	PR/D0511/00090.2 Total	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-511, on the request of NHAI.				11055266.94	9138657.08	1565696.05			87768.72	263145.09					24-03-21	16-04-21		
		PR/D0511/00114		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040574																
		PR/D0511/00114		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039026																
		PR/D0511/00114		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127935																
		PR/D0511/00114		CABLE 1.1KV AL 4CX150 SQMM ARM	10301127936																
		PR/D0511/00114		CABLE 1.1KV AL 4CX25 SQMM ARM	10301127937																
		PR/D0511/00114		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127938																
		PR/D0511/00114		CONDUCTOR ACSR DOG	10300104180																
		PR/D0511/00114		LA 9KV 5KA FOR 11KV POLYMERIC	10207020102																
		PR/D0511/00114		POLE PCC 11 M LONG	10300104181																
195	Narela	PR/D0511/00114 Total	Shifting of HT O/H Line along with 100kVA DT (HT511-48/3/1) at Village- Kushak, Zone-511, on the request of Ms. Poonam Gupta				1164476.52	747456.13	292539.93			77977.83	46502.63					22-03-21	03-05-21		
		PR/D0514/00091.5.6		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040584																
		PR/D0514/00091.5.6		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039042																
		PR/D0514/00091.5.6		CABLE 1.1KV AL 4CX150 SQMM ARM	10301127956																
		PR/D0514/00091.5.6		CONDUCTOR ACSR DOG	10300104210																
		PR/D0514/00091.5.6		LA 9KV 5KA FOR 11KV POLYMERIC	10207020108																
		PR/D0514/00091.5.6		POLE PCC 11 M LONG	10300104211																
		PR/D0514/00091.5.6		POLE PCC 9 M LONG 160 KG	10300104212																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
196	Narela	PR/D0514/00091.5.6 Total	SCHEME FOR THE RELEASE OF TEMPORARY CONNECTIONS OF SECTORS E,F,G,H,J,K,L,M IN DSIIDC BHORGARH (BAWANA PH-II) ZONE-514 DISTRICT-NARELA				542638.39	343876.54	136756.21			40188.71	21816.93					08-04-21	10-05-21		
		PR/D0517/00078.3		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127920																
		PR/D0517/00078.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127917																
		PR/D0517/00078.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127918																
		PR/D0517/00078.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127919																
		PR/D0517/00078.3		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104164																
		PR/D0517/00078.3		CONDUCTOR ACSR DOG	10300104163																
		PR/D0517/00078.3		POLE PCC 11 M LONG	10300104165																
				RMU 11KV 3 WAY 630A BKR O/D	10203040567																
197	Narela	PR/D0517/00078.3 Total	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-517, on the request of NHAI.				4573276.7	3555615.31	785745.6			112784.9	119130.89					24-03-21	26-04-21		
		PR/D0517/00078.5		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040596																
		PR/D0517/00078.5		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040597																
		PR/D0517/00078.5		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040598																
		PR/D0517/00078.5		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040599																
		PR/D0517/00078.5		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040600																
		PR/D0517/00078.5		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104313																
		PR/D0517/00078.5		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104314																
		PR/D0517/00078.5		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128005																
		PR/D0517/00078.5		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128006																
		PR/D0517/00078.5		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128007																
		PR/D0517/00078.5		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128008																
		PR/D0517/00078.5		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301128009																
		PR/D0517/00078.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128010																
		PR/D0517/00078.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128011																
		PR/D0517/00078.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128012																
		PR/D0517/00078.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128013																
		PR/D0517/00078.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128014																
		PR/D0517/00078.5		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104315																
		PR/D0517/00078.5		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104316																
		PR/D0517/00078.5		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104317																
		PR/D0517/00078.5		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104318																
		PR/D0517/00078.5		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104319																
		PR/D0517/00078.5		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104320																
		PR/D0517/00078.5		CONDUCTOR ACSR DOG	10300104321																
		PR/D0517/00078.5		CONDUCTOR ACSR DOG	10300104322																
		PR/D0517/00078.5		CONDUCTOR ACSR DOG	10300104323																
		PR/D0517/00078.5		CONDUCTOR ACSR DOG	10300104324																
		PR/D0517/00078.5		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300104325																
		PR/D0517/00078.5		GO SWITCH FOR 11KV 400 AMPS	10203040601																
		PR/D0517/00078.5		LA 9KV 5KA FOR 11KV POLYMERIC	10207020129																
		PR/D0517/00078.5		LA 9KV 5KA FOR 11KV POLYMERIC	10207020130																
		PR/D0517/00078.5		LA 9KV 5KA FOR 11KV POLYMERIC	10207020131																
		PR/D0517/00078.5		LA 9KV 5KA FOR 11KV POLYMERIC	10207020132																
				POLE PCC 11 M LONG	10300104326																
198	Narela	PR/D0517/00078.5 Total	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-517, on the request of NHAI.				11088496.34	7753242.96	2997102.43			315045.15	23105.8					26-03-21	02-06-21		
		PR/D0517/00104		POLE PCC 11 M LONG	10300104414																
199	Narela	PR/D0517/00104 Total	Shifting of O.H line along with 11Metre PCC Poles at K.H No- 20/19, Village-Singhu, Zone-517, on the request of Mr. Rajesh.				44023.15	13914.93	23368.42			3140.39	3599.41						28-06-21		
		PR/D0520/00008		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128033																
		PR/D0520/00008		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128034																
		PR/D0520/00008		POLE PCC 11 M LONG	10300104361																
200	Keshavpuram	PR/D0520/00008 Total	Estimate for shifting of HT U.G Cable at Najafgarh Drain, near Inderlok metro station, Zone-520, on the request of PWD.				517821.14	296405.67	181393.98			12701.82	27319.67					27-03-21	10-06-21		
		PR/D0522/00264		POLE PCC 11 M LONG	10300104377																
201	Narela	PR/D0522/00264 Total	Shifting of 11Meter PCC Pole (HT522-23/46) at Plot No.E/744, DSIIDC, Narela, Zone-522, on the request of M/S Vishwakarma Hydraulic works/ Mr. Kewal Krishan Ajimal.				19955.06	9861.34	7046.1			1891.93	1155.69						17-06-21		
		PR/D0523/00018		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104144																
		PR/D0523/00018		POLE PCC 11 M LONG	10300104145																
202	Kirari	PR/D0523/00018 Total	Shifting of HT Line at Niti Vihar, Kirari Village, Delhi in Zone - 523 on request of Hon'ble MLA Sh Ritural Govind				1643486.53	1276944.42	294509.67			27009.32	45023.12					19-03-21	23-04-21		
		PR/D0532/00027		ACB LT 400A	10204038996																
		PR/D0532/00027		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127842																
		PR/D0532/00027		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127843																
		PR/D0532/00027		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127844																
		PR/D0532/00027		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127845																
		PR/D0532/00027		CABLE 1.1KV AL 4CX50 SQMM ARM	10301127837																
		PR/D0532/00027		CABLE 1.1KV AL 4CX50 SQMM ARM	10301127838																
		PR/D0532/00027		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127839																
		PR/D0532/00027		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127840																
		PR/D0532/00027		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127841																
		PR/D0532/00027		FEEDER PILLAR LT TYPE 'A'	10301127836																
		PR/D0532/00027		RMU 11KV 3 WAY 630A BKR O/D	10203040546																
		PR/D0532/00027		TRANSFORMER DRY TYPE 250 KVA	10201042737																
203	Shalimar Bagh	PR/D0532/00027 Total	Electrification of Kh no. 122/5/1 and 12/5/2 ,Labour Chowk, Burari				4008432.58	3062439.09	563591.68	79877.7		200618.8	101905.31					24-03-21	14-04-21		

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		PR/D0561/00135		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040592																
		PR/D0561/00135		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104272																
		PR/D0561/00135		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127979																
		PR/D0561/00135		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104271																
		PR/D0561/00135		LA 9KV 5KA FOR 11KV POLYMERIC	10207020123																
		PR/D0561/00135		POLE PCC 11 M LONG	10300104273																
204	Rohini	PR/D0561/00135 Total	Shifting of PMSS at Plot No- 115, Pocket- 4A, Rohini Sec-23, Zone-561, on the request of Mr. Vishwanath Shukla.				507976.12	305774.4	151016.76			27700.32	23484.64					15-03-21	31-05-21		
		PR/D0561/00137		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127989																
		PR/D0561/00137		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127990																
		PR/D0561/00137		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127991																
		PR/D0561/00137		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127992																
		PR/D0561/00137		METERING CUBICLE 3P4W 0.5CL 11KV 60/5A	20200806106																
				RMU 11KV 4 WAY 2X630 BKR O/D	10203040595																
205	Rohini	PR/D0561/00137 Total	KCG 2023490571. DELHI POLICE OFFICE OF ADDL. COMMISSIONER OF POLICE, ADDRESS-POLICE STATION AND STAFF QUATERS SEC 5 ROHINI SEC-5 ROHINI CITY				1309021.37	1080033.4	120845.8			86094.9	22047.27					13-05-21	01-06-21		
		PR/D0561/00138		ACB LT 400A	10204039107																
		PR/D0561/00138		ACB LT 400A	10204039108																
		PR/D0561/00138		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128122																
		PR/D0561/00138		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128121																
		PR/D0561/00138		CABLE 1.1KV AL 4CX95 SQMM ARM	10301128119																
		PR/D0561/00138		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128120																
		PR/D0561/00138		FEEDER PILLAR LT TYPE 'A'	10301128118																
		PR/D0561/00138		LA 9KV 5KA FOR 11KV POLYMERIC	10207020169																
		PR/D0561/00138		POLE PCC 11 M LONG	10300104433																
		PR/D0561/00138		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040624																
				TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042790																
206	Rohini	PR/D0561/00138 Total	Electrification of Staff Quarter at DCP office sec 5 Rohini				2141305.56	1858491.84	151315.11			72140.7	59357.91					19-04-21	29-06-21		
		PR/D0571/00069		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128107																
		PR/D0571/00069		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128108																
		PR/D0571/00069		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128109																
		PR/D0571/00069		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128110																
		PR/D0571/00069		POLE PCC 11 M LONG	10300104424																
				POLE PCC 9 M LONG 160 KG	10300104426																
207	Rohini	PR/D0571/00069 Total	Shifting of LT Line at Pkt G-20 & G-21, Sector-07, Rohini, Delhi, Z-571, RHN-District on request of DDA				1198429.4	719971.81	208859.6	194721.36		61775.68	13100.95						27-06-21		
		PR/D1301/00117		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127815																
		PR/D1301/00117		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127816																
		PR/D1301/00117		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127817																
		PR/D1301/00117		METERING CUBICLE 3P4W 0.5CL 11KV 30/5A	20200790826																
				RMU 11KV 3 WAY 630A BKR O/D	10203040541																
208	Moti Nagar	PR/D1301/00117 Total	KCG 2024663111 M/S MEHNDIPUR BALAJI TRADERS LLP, ADDRESS-PLOT NO PLOT NO. 44-A RAMA ROAD, NAJAFGARH ROAD INDUSTRIAL AREA, DELHI-110015 1100 NAJAFGARH ROAD IND AREA CITY DELHI, ZONE-1301.				921591.52	634204.86	75152.87	122780.22		58428.19	31025.38					03-02-21	12-04-21		
		PR/E0000/00221.1		CABLE CONTROL 1.1KV CU 2CX50SQ.MM FLEX.	10301128134																
		PR/E0000/00221.1		CHARGER BATTERY SMPS 220 V 20 A with N-1	10210000493																
		PR/E0000/00221.1		CHARGER BATTERY SMPS 220 V 20 A with N-1	10210000494																
		PR/E0000/00221.1		LI - ION BATTERY 220V DC	10210000495																
210	System North	PR/E0000/00221.1 Total	Replacement of old Battery Banks & Charger at 10 Nos. of Grids.				2713741.7	2070324.46	73326.2		122445.56		447645.48						30-06-21		
		PR/K0411/00037.1.1.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128127																
211	Civil Lines	PR/K0411/00037.1.1.2 Total	Scheme prepared for Replacement of Sick Cable in Zone-411+418 ,Dist.-Civil Lines				7389681.42	3435040.57	359737.47	1175425.24	971178.73	31449.4	1219517.89		197332.12			25-06-21	30-06-21		
		PR/K0505/00019		CABLE 1.1KV AL 1X25 SQMM UNAR PVC	10301127980																
		PR/K0505/00019		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104274																
		PR/K0505/00019		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104275																
		PR/K0505/00019		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104276																
		PR/K0505/00019		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104277																
		PR/K0505/00019		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104278																
		PR/K0505/00019		CABLE HT ABC SINGLE CORE 1CX95+1CX55MM	10300104281																
		PR/K0505/00019		CABLE HT ABC SINGLE CORE 1CX95+1CX55MM	10300104282																
		PR/K0505/00019		CABLE HT ABC SINGLE CORE 1CX95+1CX55MM	10300104283																
		PR/K0505/00019		POLE PCC 11 M LONG	10300104279																
				POLE PCC 11 M LONG	10300104280																
212	Model Town	PR/K0505/00019 Total	Special CAPEX HT ABC Replacemenet Zone-505, Distt.-Shalimar Bagh				8094961.6	3737325.05	1756218.74	173815.22	824024.31	36669.03	1348677.59		218231.66			22-03-21	27-05-21		
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104097																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104098																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104099																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104100																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104101																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104102																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104103																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104104																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104105																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104106																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104107																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104108																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104109																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104110																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104111																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104112																
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104113																	

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconcillation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104114																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104115																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104116																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104117																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104118																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104119																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104120																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104121																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104122																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104123																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104124																
		PR/L0502/00006		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104125																
		PR/L0502/00006		CABLE 1.1KV AL 4CX150 SQMM ARM	10301127876																
				CABLE 1.1KV AL 4CX25 SQMM ARM	10301127875																
213	Keshavpuram	**PR/L0502/00006 Total**	LT ABC replacement schemes in Zone-502, Distt.-KPM				3406597.59	1792850.48	290488.33		660048.79		570841.26		92368.73				22-04-21		
		PR/L0533/00003		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104216																
		PR/L0533/00003		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104217																
		PR/L0533/00003		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104218																
		PR/L0533/00003		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104219																
		PR/L0533/00003		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104220																
214	Bawana	**PR/L0533/00003 Total**	LT ABC replacement schemes in Zone-533, Distt.-BWN				1163650.1	668942.5	63978.11		204185.44		194992.07		31551.98				11-05-21		
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104255																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104256																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104257																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104258																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104259																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104260																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104261																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104262																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104263																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104264																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104265																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104266																
		PR/S0000/00141.6.3.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104267																
215	Moti Nagar	**PR/S0000/00141.6.3.4 Total**	Replacement of Sick HT/LT ABC with new HT/LT ABC at various locations in TPDDL.				1206671.08	741513.86	189862.12		39443.18	2943.73	200469.85		32438.34				27-05-21		
		PR/S0000/00179.2		FAULT PASSAGE INDICATOR OVERHEAD	10206004853																
		PR/S0000/00179.2		FAULT PASSAGE INDICATOR OVERHEAD	10206004854																
		PR/S0000/00179.2		FAULT PASSAGE INDICATOR OVERHEAD	10206004855																
		PR/S0000/00179.2		FAULT PASSAGE INDICATOR OVERHEAD	10206004856																
		PR/S0000/00179.2		FAULT PASSAGE INDICATOR OVERHEAD	10206004857																
		PR/S0000/00179.2		FAULT PASSAGE INDICATOR OVERHEAD	10206004858																
		PR/S0000/00179.2		FAULT PASSAGE INDICATOR OVERHEAD	10206004859																
		PR/S0000/00179.2		FAULT PASSAGE INDICATOR OVERHEAD	10206004860																
				FAULT PASSAGE INDICATOR OVERHEAD	10206004861																
216	Kirari	**PR/S0000/00179.2 Total**	: Installation of Overhead Fault Passage Indicators (O/H FPIs) for faster restoration of faults on long 11KV rural feeders / HVDS Network with multiple sections. BAWANA				300984.96	242388.04					50435.82		8161.1				18-05-21		
		PR/S0000/00203.3.2.3		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040605																
217	Badli	**PR/S0000/00203.3.2.3 Total**	New Autoreclosures/Sectionlisers proposed in Dist.-Narela_S/R AT GOVT.TUBEWELL T-OFF HT514-28/6/2				1103518.59	789400.2	54320.97		45627.6	2184.87	182460.7		29524.25			28-03-21	18-06-21		
		PR/S0000/00203.4.1.1		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040604																
218	Narela	**PR/S0000/00203.4.1.1 Total**	New Autoreclosures/Sectionlisers proposed in Dist.-Narela_Zone-511 S/R hanuman mandir				1087383.79	781871.79	47561.78		48045.67	1086.42	179734.94		29083.19			22-03-21	17-06-21		
		PR/S0000/00208.1.9		SECTIONALISER 11KV 3PH POLE MOUNTED	10203040589																
219	Bawana	**PR/S0000/00208.1.9 Total**	Capex 18-19: Scheme prepared for Auto-reclosure & Sectionalizers in District - Bawana_SECTIONALIZER AT PUNJAB KHORE				758907.04	483717.11	99272.79		29335.64		126166.33		20415.17			10-05-21	15-05-21		
		PR/S0000/00208.2.1.1		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040548																
		PR/S0000/00208.2.1.1		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040549																
		PR/S0000/00208.2.1.1		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104079																
		PR/S0000/00208.2.1.1		POLE PCC 11 M LONG	10300104080																
220	Kirari	**PR/S0000/00208.2.1.1 Total**	Capex 18-19: Scheme prepared for Auto-reclosure & Sectionalizers in District - Bawana.				2224555.29	1599035.56	115451.88		75819.83	2535.85	371585.36		60126.81			26-03-21	18-04-21		
		PR/S0000/00252.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128128																
		PR/S0000/00252.1		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042794																
221	Model Town	**PR/S0000/00252.1 Total**	Replacement of Sick DT at multiple locations in District-MDT_Loc.1-Bijlee Apartment S/S				1077907.05	778495.39	46191.63		43368.79		180624.15		29227.09			10-06-21	30-06-21		
		PR/S0414/00186		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040591																
		PR/S0414/00186		ACB LT 400A	10204039048																
		PR/S0414/00186		ACB LT 400A	10204039049																
		PR/S0414/00186		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127969																
		PR/S0414/00186		LA 9KV 5KA FOR 11KV POLYMERIC	10207020116																
		PR/S0414/00186		POLE PCC 11 M LONG	10300104245																
		PR/S0414/00186		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042759																
222	Shalimar Bagh	**PR/S0414/00186 Total**	Additional 250 kVA DT near Chandan Vihar(PL/M) No-1 DT. Zone-414, District-SMB.				1219341.98	831210.52	105888.16		23164.5	21692.45	204324.31		33062.04			22-04-21	21-05-21		
		PR/S0505/00031		LA 9KV 5KA FOR 11KV POLYMERIC	10207020084																
		PR/S0505/00031		LA 9KV 5KA FOR 11KV POLYMERIC	10207020085																
		PR/S0505/00031		LA 9KV 5KA FOR 11KV POLYMERIC	10207020086																
		PR/S0505/00031		LA 9KV 5KA FOR 11KV POLYMERIC	10207020087																
		PR/S0505/00031		LA 9KV 5KA FOR 11KV POLYMERIC	10207020088																
		PR/S0505/00031		LA 9KV 5KA FOR 11KV POLYMERIC	10207020089																
		PR/S0505/00031		POLE PCC 11 M LONG	10300104063																

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		PR/S0505/00031		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042729																
		PR/S0505/00031		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042730																
		PR/S0505/00031		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042731																
		PR/S0505/00031		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042732																
		PR/S0505/00031		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042733																
		PR/S0505/00031		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042734																
223	Model Town	**PR/S0505/00031 Total**	Installation of new 50 KVA Single Phase DT to be install in HVDS area of J- Block, Zone 505,SMB.				1681223.93	995275.41	202654.15	20831.74	125580.28	10147.11	281229.13		45506.11			24-03-21	15-04-21		
		PR/S0511/00164		1PHASE 18 INCH EXHAUST FAN WITH CAGE	10208008922																
		PR/S0511/00164		1PHASE 18 INCH EXHAUST FAN WITH CAGE	10208008923																
		PR/S0511/00164		ACB LT 400A	10204038998																
		PR/S0511/00164		ACB LT 400A	10204038999																
		PR/S0511/00164		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127871																
		PR/S0511/00164		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127872																
		PR/S0511/00164		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127873																
		PR/S0511/00164		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127874																
		PR/S0511/00164		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104094																
		PR/S0511/00164		GO SWITCH FOR 11 KV 200 AMPS	10203040557																
		PR/S0511/00164		LA 9KV 5KA FOR 11KV POLYMERIC	10207020096																
		PR/S0511/00164		POLE PCC 11 M LONG	10300104095																
		PR/S0511/00164		POLE PCC 9 M LONG 160 KG	10300104096																
		PR/S0511/00164		TEMP. CONTROLLED COLLING SYSTEM FOR DT	10208008924																
				TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042739																
224	Badli	**PR/S0511/00164 Total**	: Additional 250kVA DT at Alipur Block P/M S/S In Zone-511, District-Narela.				2336807.73	1337964.96	249076.45	138218.06	82648.48	75204.5	390506.77		63188.51			25-03-21	20-04-21		
		PR/S0511/00169		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104068																
		PR/S0511/00169		POLE PCC 11 M LONG	10300104069																
225	Narela	**PR/S0511/00169 Total**	HT ABC at pole no HT511-13/92/5/A1 to HT511-13/92/5/3 on SDM feeder, Zone- 511 Dist - Narela.				302294.3	186236.74	50606.66			6599.04	50655.25		8196.61			22-03-21	13-04-21		
		PR/S0511/00172		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127959																
		PR/S0511/00172		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104228																
		PR/S0511/00172		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104229																
		PR/S0511/00172		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104230																
		PR/S0511/00172		POLE PCC 11 M LONG	10300104231																
226	Narela	**PR/S0511/00172 Total**	Strenthening of network from Pole no. HT511-52/1 to HT511-52/3/1 on SDM Office Alipur feeder, Zone 511, District Narela.				833066.54	496463.99	149059.13		5464.1	20958.38	138680.78		22440.16			22-03-21	24-05-21		
		PR/S0512/00119		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039043																
		PR/S0512/00119		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104221																
		PR/S0512/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127957																
		PR/S0512/00119		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104222																
		PR/S0512/00119		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300104223																
		PR/S0512/00119		GO SWITCH FOR 11 KV 200 AMPS	10203040588																
		PR/S0512/00119		LA 9KV 5KA FOR 11KV POLYMERIC	10207020109																
		PR/S0512/00119		POLE PCC 11 M LONG	10300104224																
		PR/S0512/00119		POLE PCC 9 M LONG 160 KG	10300104225																
				TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042753																
227	Bawana	**PR/S0512/00119 Total**	Additional 160 kVA DT is proposed for overload mitigation of WATER SUPPLY DARIYA PUR P/M S/S (250 KVA DT), Zone-512,				782861.64	549463.07	58663.25			22324.68	131183.61		21227.03			27-03-21	12-05-21		
		PR/S0513/00219		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127853																
		PR/S0513/00219		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127854																
		PR/S0513/00219		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127855																
		PR/S0513/00219		RMU 11KV 3 WAY 630A BKR O/D	10203040551																
228	Kirari	**PR/S0513/00219 Total**	3 Way RMU at Agar Nagar O/D S/STN, Zone-513, District-Bawana.				562513.5	405575.42	35995.04		1007.17	10619.57	94091.25		15225.05			25-02-21	18-04-21		
		PR/S0513/00221		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204038993																
		PR/S0513/00221		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104058																
		PR/S0513/00221		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127825																
		PR/S0513/00221		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127826																
		PR/S0513/00221		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104059																
		PR/S0513/00221		DT METER WIRING KIT 400/5A	20200790827																
		PR/S0513/00221		GO SWITCH FOR 11 KV 200 AMPS	10203040544																
		PR/S0513/00221		LA 9KV 5KA FOR 11KV POLYMERIC	10207020083																
		PR/S0513/00221		POLE PCC 11 M LONG	10300104060																
				TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042727																
229	Kirari	**PR/S0513/00221 Total**	Additional 400 kVA DT is proposed for mitigation of overloaded NITHARI ROAD INDER ENCLAVE PH-2 (630 kVA), Zone-513,				1636664.04	1106363.6	155372.91		35562.98	21177.23	273871.71		44315.61			26-03-21	11-04-21		
		PR/S0513/00224		ACB LT 400A	10204038994																
		PR/S0513/00224		ACB LT 400A	10204038995																
		PR/S0513/00224		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104064																
		PR/S0513/00224		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127829																
		PR/S0513/00224		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127830																
		PR/S0513/00224		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127831																
		PR/S0513/00224		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301127832																
		PR/S0513/00224		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104065																
		PR/S0513/00224		CONDUCTOR ACSR DOG	10300104066																
		PR/S0513/00224		DT METER WIRING KIT 600/5A	20200790828																
		PR/S0513/00224		GO SWITCH FOR 11 KV 200 AMPS	10203040545																
		PR/S0513/00224		LA 9KV 5KA FOR 11KV POLYMERIC	10207020091																
		PR/S0513/00224		POLE PCC 11 M LONG	10300104067																
		PR/S0513/00224		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042735																

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230	Kirari	PR/S0513/00224 Total	Additional 400 KVA DT is proposed for Overload Mitigation of YUVA SHAKTI SCHOOL 630 KVA PL/M S/S				2555047.33	1678035.5	251293.09		70220.69	58716.73	427591.98		69189.34			26-03-21	11-04-21		
		PR/S0514/00163		1PHASE 18 INCH EXHAUST FAN WITH CAGE	10208008925																
		PR/S0514/00163		1PHASE 18 INCH EXHAUST FAN WITH CAGE	10208008926																
		PR/S0514/00163		ACB LT 400A	10204039051																
		PR/S0514/00163		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104284																
		PR/S0514/00163		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127981																
		PR/S0514/00163		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127982																
		PR/S0514/00163		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104285																
		PR/S0514/00163		DT METER WIRING KIT 400/5A	20200806105																
		PR/S0514/00163		GO SWITCH FOR 11 KV 200 AMPS	10203040593																
		PR/S0514/00163		LA 9KV 5KA FOR 11KV POLYMERIC	10207020124																
		PR/S0514/00163		POLE PCC 11 M LONG	10300104286																
		PR/S0514/00163		TEMP. CONTROLLED COLLING SYSTEM FOR DT	10208008927																
231	Narela	PR/S0514/00163 Total	New 250kVA DT near Ramdev Chowk ,Zone-514,Dist-Narela.	TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042765		1372468.57	856345.18	126420.44		86913.86	35591.43	229983.64		37214.02			12-03-21	31-05-21		
		PR/S0515/00085		ACB LT 400A	10204039102																
		PR/S0515/00085		ACB LT 400A	10204039103																
		PR/S0515/00085		ACB LT 400A	10204039104																
		PR/S0515/00085		ACB LT 400A	10204039105																
		PR/S0515/00085		ACB LT 400A	10204039106																
		PR/S0515/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104430																
		PR/S0515/00085		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128115																
		PR/S0515/00085		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128116																
		PR/S0515/00085		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128117																
		PR/S0515/00085		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128113																
		PR/S0515/00085		MODEM	10209018661																
		PR/S0515/00085		POLE PCC 11 M LONG	10300104431																
		PR/S0515/00085		POLE PCC 9 M LONG 160 KG	10300104432																
		PR/S0515/00085		POWER PACK DC 24 VOLTS	10206004862																
		PR/S0515/00085		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004863																
		PR/S0515/00085		RMU 11KV 3 WAY 630A BKR O/D	10203040625																
				TRANSFORMER 1000 KVA 3PH-11KV	10201042791																
232	Mangolpuri	PR/S0515/00085 Total	Installation of additional 1000 kVA DT with 3 Way RMU for overload mitigation of S-BLOCK (B-BLK) MANGOLPURI (I/D), DT-01,				3788086.3	2664393.57	205612.54		62507.25	124743.92	629042.64		101786.38			27-03-21	29-06-21		
		PR/S0519/00110		ACB LT 400A	10204039000																
		PR/S0519/00110		ACB LT 400A	10204039001																
		PR/S0519/00110		ACB LT 400A	10204039002																
		PR/S0519/00110		ACB LT 400A	10204039003																
		PR/S0519/00110		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104126																
		PR/S0519/00110		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104127																
		PR/S0519/00110		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127880																
		PR/S0519/00110		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127881																
		PR/S0519/00110		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127877																
		PR/S0519/00110		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127878																
		PR/S0519/00110		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127879																
		PR/S0519/00110		DT METER WIRING KIT 1000/5A	20200790829																
		PR/S0519/00110		POLE PCC 11 M LONG	10300104132																
		PR/S0519/00110		POLE PCC 9 M LONG 160 KG	10300104133																
		PR/S0519/00110		RMU 11KV 4 WAY 2X630 BKR O/D	10203040558																
				TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042740																
233	Mangolpuri	PR/S0519/00110 Total	Additional 630 KVA DT with 4WAY RMU at HT519-51/7/1, Zone 519, District Mangolpuri.				3527221.08	2361237.05	252508.96		107415.22	121194.91	589480.21		95384.73			26-03-21	23-04-21		
		PR/S0519/00117		ACB LT 400A	10204039027																
		PR/S0519/00117		ACB LT 400A	10204039028																
		PR/S0519/00117		ACB LT 400A	10204039029																
		PR/S0519/00117		ACB LT 400A	10204039030																
		PR/S0519/00117		ACB LT 400A	10204039031																
		PR/S0519/00117		ACB LT 400A	10204039032																
		PR/S0519/00117		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104188																
		PR/S0519/00117		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104189																
		PR/S0519/00117		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104190																
		PR/S0519/00117		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127943																
		PR/S0519/00117		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127944																
		PR/S0519/00117		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301127947																
		PR/S0519/00117		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127945																
		PR/S0519/00117		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127946																
		PR/S0519/00117		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127942																
		PR/S0519/00117		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301127941																
		PR/S0519/00117		MODEM	10209018619																
		PR/S0519/00117		POLE PCC 9 M LONG 160 KG	10300104191																
		PR/S0519/00117		POWER PACK DC 24 VOLTS	10206004851																
		PR/S0519/00117		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004852																
				TRANSFORMER 1000 KVA 3PH-11KV	10201042747																
234	Mangolpuri	PR/S0519/00117 Total	Installation of additional 1000 kVA DT with 4 way RMU at Budh Vihar Ph-01 S/S No-13, Zone-519, Dist-MGP.				3339488.7	2288476.76	291136.7		98679.09	13224.26	557725.46		90246.43			24-03-21	30-04-21		
		PR/S0519/00118		ACB LT 400A	10204039004																
		PR/S0519/00118		ACB LT 400A	10204039005																
		PR/S0519/00118		ACB LT 400A	10204039006																
		PR/S0519/00118		ACB LT 400A	10204039007																
		PR/S0519/00118		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104129																
		PR/S0519/00118		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127884																
		PR/S0519/00118		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127885																
		PR/S0519/00118		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127886																
		PR/S0519/00118		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127882																
		PR/S0519/00118		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127883																
		PR/S0519/00118		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104128																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconcillation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0519/00118		POLE PCC 11 M LONG	10300104130																
		PR/S0519/00118		POLE PCC 9 M LONG 160 KG	10300104131																
		PR/S0519/00118		RMU 11KV 3 WAY 630A BKR O/D	10203040559																
		PR/S0519/00118		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042741																
235	Mangolpuri	PR/S0519/00118 Total	Additonal 630 KVA DT with 3 way RMU near HT519-73/17-18.				3635998.99	2369152.01	331212.19		88645.84	140756.4	607871.84		98360.71			27-03-21	23-04-21		
		PR/S0519/00126		ACB LT 400A	10204039097																
		PR/S0519/00126		ACB LT 400A	10204039098																
		PR/S0519/00126		ACB LT 400A	10204039099																
		PR/S0519/00126		ACB LT 400A	10204039100																
		PR/S0519/00126		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128096																
		PR/S0519/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128097																
		PR/S0519/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128098																
		PR/S0519/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128099																
		PR/S0519/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128100																
		PR/S0519/00126		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128094																
		PR/S0519/00126		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128095																
		PR/S0519/00126		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104416																
		PR/S0519/00126		POLE PCC 11 M LONG	10300104417																
		PR/S0519/00126		POLE PCC 9 M LONG 160 KG	10300104418																
		PR/S0519/00126		RMU 11KV 3 WAY 630A BKR O/D	10203040618																
		PR/S0519/00126		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042788																
236	Mangolpuri	PR/S0519/00126 Total	ADDITIONAL 630KVA DT WITH 3 WAY RMU near HT519-46/9/1/1, Z-519.				4537416.8	2597257.53	550217.6		90044.77	416534.54	760331.87		123030.49			25-05-21	27-06-21		
		PR/S0519/00167		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128130																
		PR/S0519/00167		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128129																
		PR/S0519/00167		RMU 11KV 4 WAY 2X630 BKR O/D	10203040628																
237	Mangolpuri	PR/S0519/00167 Total	:4 way RMU at HT519-61/13/6B to segregate the network.				890186.94	573227.27	63865.72			79788.82	149168.02		24137.11			28-06-21	30-06-21		
		PR/S0521/00106		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040585																
		PR/S0521/00106		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040586																
		PR/S0521/00106		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040587																
		PR/S0521/00106		CONDUCTOR ACSR DOG	10300104213																
		PR/S0521/00106		CONDUCTOR ACSR DOG	10300104214																
		PR/S0521/00106		CONDUCTOR ACSR DOG	10300104215																
238	Bawana	PR/S0521/00106 Total	New feeder to J Block Sec-3 from Proposed Bawana-4 Grid, Zone-521, District- Bawana.				3238284.32	2350915.02	157047.5		93720.6	6159.1	542637.12		87804.98			01-04-21	08-05-21		
		PR/S0521/00154		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040542																
		PR/S0521/00154		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040543																
239	Bawana	PR/S0521/00154 Total	Interconnector between N BLOCK SEC-2 T-OFF Feeder and C BLOCK SEC-4 Feeder, Zone-521, District Bawana.				2149970.61	1573093	91708.36		65789.95	1379.82	359782.5		58216.98			27-03-21	13-04-21		
		PR/S0521/00156		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040552																
		PR/S0521/00156		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040553																
240	Bawana	PR/S0521/00156 Total	New Feeder From Bawana-4 Grid to IHJ Sec-3, DSIIDC Bawana, Zone-521.				2166371.24	1571204.77	103026.71		67057.8	4161.68	362296.51		58623.77			26-03-21	19-04-21		
		PR/S0521/00157		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040575																
		PR/S0521/00157		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040576																
		PR/S0521/00157		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104186																
		PR/S0521/00157		POLE PCC 11 M LONG	10300104187																
241	Bawana	PR/S0521/00157 Total	New Feeder from Bawana-4 Grid to G Block Sec-4, DSIIDC Bawana, Zone-521.				2216293.49	1612114.27	102346.46		63659.32	6696.58	371382.82		60094.04			27-03-21	04-05-21		
		PR/S0521/00204		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040571																
242	Bawana	PR/S0521/00204 Total	: Scheme prepared for Sectionaliser at Pole no. HT521-28/5/18 near N-13 in Zone-521 District - Bawana.				1081921.84	783595.71	52863.88		34429.16	1040.42	180745.89		29246.78			17-03-21	29-04-21		
		PR/S0521/00205.5		ACB LT 400A	10204039068																
		PR/S0521/00205.5		ACB LT 400A	10204039069																
		PR/S0521/00205.5		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128054																
		PR/S0521/00205.5		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128055																
243	Bawana	PR/S0521/00205.5 Total	Providing Fencing & LT Protection to the existing 63 kVA, 160 kVA, 250 kVA, 315 kVA P/M Substation in Zone-521, Bawana.				496028.84	135215.83	25405.38			238838.75	83119.23		13449.65				22-06-21		
		PR/S0522/00232.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127850																
		PR/S0522/00232.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127851																
		PR/S0522/00232.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127852																
		PR/S0522/00232.5		RMU 11KV 4 WAY 2X630 BKR O/D	10203040550																
244	Narela	PR/S0522/00232.5 Total	Feeders-11kV for Chemical Traders, Narela from proposed IFC Narela Grid				1126020.96	731766.86	63632.46		37803.28	74179.63	188187.77		30450.96			18-03-21	15-04-21		
		PR/S0523/00109		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040612																
		PR/S0523/00109		1PHASE 18 INCH EXHAUST FAN WITH CAGE	10208008928																
		PR/S0523/00109		1PHASE 18 INCH EXHAUST FAN WITH CAGE	10208008929																
		PR/S0523/00109		ACB LT 400A	10204039074																
		PR/S0523/00109		ACB LT 400A	10204039076																
		PR/S0523/00109		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104406																
		PR/S0523/00109		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128074																
		PR/S0523/00109		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128075																
		PR/S0523/00109		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128076																
		PR/S0523/00109		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104407																
		PR/S0523/00109		DT METER WIRING KIT 600/5A	20200812782																
		PR/S0523/00109		LA 9KV 5KA FOR 11KV POLYMERIC	10207020157																
		PR/S0523/00109		POLE PCC 11 M LONG	10300104408																
		PR/S0523/00109		TEMP. CONTROLLED COLLING SYSTEM FOR DT	10208008930																
		PR/S0523/00109		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042784																
245	Kirari	PR/S0523/00109 Total	Additional 400 KVA DT to mitigate overloading of STOPLOSS,SATYA ENCLAVE STOP LOSS DT, Z-523, D-MGP.				1941856.2	1255545.87	242026.3		42319.84	23915.87	325395.55		52652.77			11-06-21	26-06-21		
		PR/S0523/00110		ACB LT 400A	10204039008																
		PR/S0523/00110		ACB LT 400A	10204039009																
		PR/S0523/00110		ACB LT 400A	10204039010																
		PR/S0523/00110		ACB LT 400A	10204039011																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0523/00110		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104140																
		PR/S0523/00110		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127894																
		PR/S0523/00110		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127891																
		PR/S0523/00110		CABLE 11KV AL 1CX630 SQMM XLPE	10301127892																
		PR/S0523/00110		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127890																
		PR/S0523/00110		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301127893																
		PR/S0523/00110		DT METER WIRING KIT 1000/5A	20200790830																
		PR/S0523/00110		POLE PCC 11 M LONG	10300104141																
		PR/S0523/00110		RMU 11KV 3 WAY 630A BKR O/D	10203040562																
				TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042742																
246	Kirari	PR/S0523/00110 Total	: Additional 630 KVA DT to mitigate overloading of TRIPATHI ENCLAVE SHUKHI NAHAR DT, Z-523, D-MGP.				3143845.93	2048750	228737.92		102784.03	153177.02	525383.78		85013.18			26-03-21	23-04-21		
		PR/S0523/00133		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128111																
		PR/S0523/00133		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128112																
		PR/S0523/00133		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104428																
		PR/S0523/00133		POLE PCC 11 M LONG	10300104429																
247	Kirari	PR/S0523/00133 Total	HT Bare to HT ABC from Durga chowk (Near to pole no. HT5123-18/A17A) to Chandela Wala (O/D), Zone-523, District-Mangolpuri				729098.06	420698.69	123573.88			42881.78	122174.47		19769.24			28-06-21	29-06-21		
		PR/S0532/00168		ACB LT 400A	10204039115																
		PR/S0532/00168		ACB LT 400A	10204039116																
		PR/S0532/00168		ACB LT 400A	10204039117																
		PR/S0532/00168		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128140																
		PR/S0532/00168		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128136																
		PR/S0532/00168		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128137																
		PR/S0532/00168		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128138																
		PR/S0532/00168		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128139																
		PR/S0532/00168		CT PT UNIT 11KV 3P4W 0.5 CL RATIO 300/5A	10201042797																
				POLE PCC 11 M LONG	10300104438																
248	Shalimar Bagh	PR/S0532/00168 Total	KCG 2026540575 EXECUTIVE ENGINEER (E) C/O. PUBLIC WORKS DEPARTMENT ADDRESS:- GROUND FLOOR COVID ISOLATION CENTER AT SANT NIRANKARI MANDAL BURARI CITY DELHI LANDMARK OPPOSITE TRANSPORT AUTHORITY.				2033789.43	1170724.69	301739.9	32760.38		132618.21	340800.73		55145.52			03-06-21	30-06-21		
		PR/S0551/00113		ACB LT 400A	10204039017																
		PR/S0551/00113		ACB LT 400A	10204039018																
		PR/S0551/00113		ACB LT 400A	10204039019																
		PR/S0551/00113		ACB LT 400A	10204039020																
		PR/S0551/00113		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104166																
		PR/S0551/00113		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301127927																
		PR/S0551/00113		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127926																
		PR/S0551/00113		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301127921																
		PR/S0551/00113		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127922																
		PR/S0551/00113		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127923																
		PR/S0551/00113		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127924																
		PR/S0551/00113		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301127925																
		PR/S0551/00113		DT METER WIRING KIT 600/5A	20200790831																
		PR/S0551/00113		LA 9KV 5KA FOR 11KV POLYMERIC	10207020097																
		PR/S0551/00113		POLE PCC 11 M LONG	10300104167																
		PR/S0551/00113		POLE PCC 9 M LONG 160 KG	10300104168																
		PR/S0551/00113		RMU 11KV 3 WAY 630A BKR O/D	10203040568																
		PR/S0551/00113		RMU 11KV 3 WAY 630A BKR O/D	10203040569																
		PR/S0551/00113		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042745																
				TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042746																
249	Rohini	PR/S0551/00113 Total	: Additional DT at multiple location in Zone 551, D-Rohini.				5410226.48	3647868.61	395376.79	100890	104703.48	110615.46	904425.58		146346.56			18-03-21	24-04-21		
		PR/S0561/00129		ACB LT 400A	10204039109																
		PR/S0561/00129		ACB LT 400A	10204039110																
		PR/S0561/00129		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128125																
		PR/S0561/00129		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128126																
		PR/S0561/00129		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104435																
		PR/S0561/00129		GO SWITCH FOR 11KV 400 AMPS	10203040627																
		PR/S0561/00129		LA 9KV 5KA FOR 11KV POLYMERIC	10207020171																
		PR/S0561/00129		POLE PCC 11 M LONG	10300104436																
				TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042793																
250	Rohini	PR/S0561/00129 Total	Additional 400kVA DT near Naala for mitigation Vijay Vhr Ph-1 DT-1, Zone 561, District Rohini				2069606.61	1381743.54	248720.86			36222.94	346802.6		56116.67			09-06-21	26-06-21		
		PR/S1302/00046		ADAPTOR PANEL 11KV	10203040578																
		PR/S1302/00046		PANEL OUTGOING 11 KV 630A-50 V DC	10203040577																
251	System North	PR/S1302/00046 Total	A new feeder from Payal Grid to Post Office Industrial area to shift load of 220 NRN to Maggo 1 feeder.				1333707.66	897369.98	126833.38		49151.01	2295.37	222116.85		35941.07			10-03-21	05-05-21		
		PR/S1304/00071		ACB LT 400A	10204039092																
		PR/S1304/00071		ACB LT 400A	10204039093																
		PR/S1304/00071		ACB LT 400A	10204039094																
		PR/S1304/00071		ACB LT 400A	10204039095																
		PR/S1304/00071		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128086																
		PR/S1304/00071		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128087																
		PR/S1304/00071		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128088																
		PR/S1304/00071		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128089																
		PR/S1304/00071		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128090																
		PR/S1304/00071		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128083																
		PR/S1304/00071		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128084																
		PR/S1304/00071		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128085																
		PR/S1304/00071		POLE PCC 9 M LONG 160 KG	10300104415																
		PR/S1304/00071		RMU 11KV 3 WAY 630A BKR O/D	10203040615																
				TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042786																

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252	Moti Nagar	PR/S1304/00071 Total	Additional 630 KVA PL/M DT along with 3-Way RMU for overload mitigation of 8-9 BLK. S/Stn 1304, District Motinagar.				3238306.94	2137228.62	211316.94	94674.98		164639.88	542640.94		87805.58			08-06-21	27-06-21		
		SL/D0000/00084.1.6.1.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020110																
		SL/D0000/00084.1.6.1.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042754																
		SL/D0000/00084.1.6.1.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042755																
253	Kirari	SL/D0000/00084.1.6.1.1 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				252352.2	224684.64	22770.45			1387.88	3509.23					22-03-21	17-05-21		
		SL/D0000/00084.1.6.2.1																			
		SL/D0000/00084.1.6.2.1		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104226																
		SL/D0000/00084.1.6.2.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020111																
		SL/D0000/00084.1.6.2.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042756																
				TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042758																
254	Kirari	SL/D0000/00084.1.6.2.1 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				244711.47	219871.4	20745.21			954.47	3140.39					22-03-21	17-05-21		
		SY/E0000/00159.9.2																			
		SY/E0000/00159.9.2		CT 33KV 750-500/1/1/1/1A CLASS 0.2 O/D	10201042780																
		SY/E0000/00159.9.2		CT 33KV 750-500/1/1/1/1A CLASS 0.2 O/D	10201042781																
255	System North	SY/E0000/00159.9.2 Total	33KV CT Replacement at Buscoupler GTK	CT 33KV 750-500/1/1/1/1A CLASS 0.2 O/D	10201042782																
		SY/E0000/00159.9.4					153633.83	127889.52					25744.31						24-06-21		
		SY/E0000/00159.9.4		PT RATIO 33KV/1.732(110/1.732) OD 0.2 CL	10201042771																
		SY/E0000/00159.9.4		PT RATIO 33KV/1.732(110/1.732) OD 0.2 CL	10201042772																
				PT RATIO 33KV/1.732(110/1.732) OD 0.2 CL	10201042773																	
256	System North	SY/E0000/00159.9.4 Total	33KV PT REPLACEMENT REAR BUS-B REWARILINEWBS PREPARED FOR REPLACEMET OF 03 NO'S SICK AND ELECTRICALLY OUTLIVED33KV				73998.36	61598.5					12399.86						21-06-21		
		SY/E0000/00162.9.4																			
		SY/E0000/00162.9.4		LA 60KV 10KA	10207020112																
		SY/E0000/00162.9.4		LA 60KV 10KA	10207020113																
257	System North West	SY/E0000/00162.9.4 Total	66KV LAs required for PTR-02 at RG-03LAs of PTR-02 at RG-03 grid	LA 60KV 10KA	10207020114																
		SY/E0000/00165.4.5					115455.33	96108.57					19346.76						19-05-21		
		SY/E0000/00165.4.5		LA 33 KV 10KA	10207020146																
		SY/E0000/00165.4.5		LA 33 KV 10KA	10207020147																
258	System North	SY/E0000/00165.4.5 Total	33 KV WZ1 BUS-B LA REPLACEMENTWBS PREPARED FOR REPLACEMENT OF OLD LA OF 33KV BUS-2 WAZIRPUR-1 GRID.	LA 33 KV 10KA	10207020148																
		SY/E0000/00165.4.6					67669.52	56330.17					11339.35						14-06-21		
		SY/E0000/00165.4.6		LA 33 KV 10KA	10207020126																
		SY/E0000/00165.4.6		LA 33 KV 10KA	10207020127																
				LA 33 KV 10KA	10207020128																
259	System North	SY/E0000/00165.4.6 Total	33KV LA REPLACEMENT PTR 1 @WZ1WBS PREPARED FOR REPLACEMENT OF OLD LA OF 25MVA POWER TRANSFORMER NO-1WAZIRPUR-1 GRID.				67669.53	56330.18					11339.35						04-06-21		
		SY/E0000/00165.4.7																			
		SY/E0000/00165.4.7		LA 33 KV 10KA	10207020149																
		SY/E0000/00165.4.7		LA 33 KV 10KA	10207020150																
260	System North	SY/E0000/00165.4.7 Total	33KV LA REPLACEMENT PTR 2@WZ1WBS PREPARED FOR REPLACEMENT OF OLD LA OF 25MVA POWER TRANSFORMER NO-2	LA 33 KV 10KA	10207020151																
		SY/E0000/00165.4.9					67669.52	56330.17					11339.35						17-06-21		
		SY/E0000/00165.4.9		LA 33 KV 10KA	10207020117																
		SY/E0000/00165.4.9		LA 33 KV 10KA	10207020118																
261	System North	SY/E0000/00165.4.9 Total	33 kv LA rear bus GTK Grid	LA 33 KV 10KA	10207020119																
		SY/E0000/00165.4.9.1					67669.53	56330.18					11339.35						28-05-21		
		SY/E0000/00165.4.9.1		LA 33 KV 10KA	10207020120																
		SY/E0000/00165.4.9.1		LA 33 KV 10KA	10207020121																
262	System North	SY/E0000/00165.4.9.1 Total	33 kv LA TRIPOLIA CKT GTK GRID	LA 33 KV 10KA	10207020122																
		SY/E0000/00170.1					67669.52	56330.17					11339.35						28-05-21		
		SY/E0000/00170.1		CT 33KV 2000-1000-500/1/1/1/1/1A	10201042774																
		SY/E0000/00170.1		CT 33KV 2000-1000-500/1/1/1/1/1A	10201042775																
				CT 33KV 2000-1000-500/1/1/1/1/1A	10201042776																	
263	System North	SY/E0000/00170.1 Total	33KV CT Replacement 33KV I/C NO-1 RWLNWBS PREPARED FOR REPLACEMENT OF 03 NO'S CT OF 33KV INCOMER NO-1 REWARILINEGRID.				212418.76	176823.9					35594.86						21-06-21		
		SY/E0000/00170.2																			
				ISOLATOR 33KV 1250A MANUALWITHOUT EB	10202003515																	
264	System North	SY/E0000/00170.2 Total	33KV FRONT BUS PT ISO. REPL. AT ASHOKVIHAR GRID.THE OLD ISOLATOR AREELECTRICALLY OUTLIVED AND SICK EQUIPMENT , AGING MORE THAN 25 YEARS .				81596.55	67923.47					13673.08					09-06-21	16-06-21		
209	System North	PR/E0000/00137 Total	EHV-Replacement of old battery bank with Nnew one at various grid stations				-273326.09														
265	CORP	Meters Total	Meters				83120182.7	69238109.28					13882073.42			-273326.09			30-06-21		
266	CORP	Meters Total	Meters				58654154.38	48900312.62					9753841.76								
267	CORP	Ready Use Assets Total	Ready to use				5962601.67	5962601.67													
		60027655		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104828																
		60027655		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128552																
268	Rohini	60027655 Total	• Scheme: Laying of New LT feeder in Naalewala• Main Scheme Category: Network enhancement•				374289.54	228141.93	70151.6			13276.55	62719.46						11-08-21		
		60027669																			
		60027669		ACB LT 1250A	10204039280																
		60027669		ACB LT 400A	10204039281																
		60027669		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104820																
		60027669		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104821																
		60027669		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128547																
		60027669		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128548																
		60027669		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128549																
				POLE PCC 11 M LONG	10300104822																

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269	Rohini	60027669 Total	• Scheme: Laying of 2NO. New LT feeder in Vijay Vihar S/S no-4• Main Scheme Category: Network enhancement				861371.82	518601.84	184020.84		11343.56	4966.93	142438.65						01-09-21		
		60027903		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104757																
		60027903		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128509																
		60027903		POLE PCC 11 M LONG	10300104758																
270	Rohini	60027903 Total	• Scheme: Laying of New LT feeder in 18/24 S/STN to Fecilitate the newconnectionS 2025712251,2025712257,2025712263,2025712273and new connection in vijai vihar				383605.85	228310	83741.74			7273.52	64280.59						09-09-21		
		60028698																			
		60028698		CONDUCTOR ACSR DOG	10300104511																
				POLE PCC 11 M LONG	10300104512																
271	Narela	60028698 Total	MID pole installation required on 11kv feeder Munim Ji ka Bagh due to tripping at grid are increasing during storm weather.				361649.48	165409.1	116270.16			19368.86	60601.36					12-07-21	22-07-21		
		60029000																			
		60029000		FEEDER PILLAR LT TYPE 'A'	10301128477																
		60029000		FEEDER PILLAR LT TYPE 'A'	10301128478																
272	Rohini	60029000 Total	Justification : Scheme is prepared for 5 nos feederpillarat platinum apartment sec-18,	FEEDER PILLAR LT TYPE 'A'	10301128479																
		60029285					269344.54	167158.81	49251.47			7800.38	45133.88						01-09-21		
		60029285		ACB LT 400A	10204039185																
		60029285		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104600																
		60029285		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128360																
		60029285		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128361																
		60029285		POLE PCC 11 M LONG	10300104601																
				POLE PCC 9 M LONG 160 KG	10300104602																
273	Narela	60029285 Total	additional LT feeder on HVDS circuit ofprem colony to mitigate the load of overloaded network. The HVDSnetwork having 25/16 kva DT and almost all DT are running at overloaded				854501.59	469382.19	210335.04		17273.93	17216.77	140293.66						18-08-21		
		60029364																			
		60029364		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104349																
		60029364		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128027																
				POLE PCC 9 M LONG 160 KG	10300104348																
274	Pitampura	60029364 Total	Scheme:- Laying new LT feeder (LT ABC) from Roshal lal Ahuja substationto Rishi Nagar.				420988.75	233367.9	109829.39			7246.66	70544.8						01-07-21		
		60029547																			
		60029547		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104744																
				POLE PCC 11 M LONG	10300104745																
275	Moti Nagar	60029547 Total	Ranjeet Nagar Overloaded LT Feeder Mtigation :- (New Feeder from Z-Blkranjeet nagar s/s)				192759.54	123531.59	34418.27			2509.09	32300.59						15-09-21		
		60029550																			
		60029550		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128344																
		60029550		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104580																
				POLE PCC 11 M LONG	10300104581																
276	Bawana	60029550 Total	Garhi Rindala 4 Way RMUThis Scheme has framed for installation of a repaired 4 way RMU onGarhi rindala feeder.				622327.01	325579.58	96420.73		11074.64	86824.9	102427.16					15-03-21	10-08-21		
		60029573																			
		60029573		ACB LT 400A	10204039121																
		60029573		ACB LT 400A	10204039122																
		60029573		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104458																
		60029573		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128175																
		60029573		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128176																
				POLE PCC 9 M LONG 160 KG	10300104459																
277	Mangolpuri	60029573 Total	Scheme No.60029573 has framed for the extension of LV mains at Q BLKs/stn. For the overload mitigation of 630kva Trf & OL LT feeder fromnewly installed 400 kva Trf.				523016.92	336456.26	84026.94		8813.19	7555.75	86164.78						13-07-21		
		60029689																			
		60029689		SERVICE PILLAR LT	10301128570																
		60029689		SERVICE PILLAR LT	10301128571																
		60029689		SERVICE PILLAR LT	10301128572																
				SERVICE PILLAR LT	10301128573																
278	Rohini	60029689 Total	In TPDDL prime focus is on 2 parameters Safety & reliability _new service pillars to be installed Sec-7 & Prashant vihar				282291.42	112450.79	115307.88			7229.37	47303.38						01-09-21		
		60029725																			
		60029725		SERVICE PILLAR LT	10301128574																
		60029725		SERVICE PILLAR LT	10301128575																
		60029725		SERVICE PILLAR LT	10301128576																
				SERVICE PILLAR LT	10301128577																
				SERVICE PILLAR LT	10301128578																
279	Rohini	60029725 Total	In TPDDL prime focus is on 2 parameters Safety & reliability _new service pillars to be installed in zone 561				270429.93	142393.68	67921.27			14799.19	45315.79						01-09-21		
		60029727																			
		60029727		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128580																
		60029727		POLE PCC 9 M LONG 160 KG	10300104850																
		60029727		SERVICE PILLAR LT	10301128581																
		60029727		SERVICE PILLAR LT	10301128582																
		60029727		SERVICE PILLAR LT	10301128583																
		60029727		SERVICE PILLAR LT	10301128584																
		60029727		SERVICE PILLAR LT	10301128585																
				SERVICE PILLAR LT	10301128586																
280	Rohini	60029727 Total	Scheme: Feeder Pillar & Service pillar in zone 561				630516.17	239466.08	244605.95		13008.55	29960.26	103475.33						01-09-21		
		60029728																			
		60029728		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128593																
		60029728		POLE PCC 9 M LONG 160 KG	10300104857																
		60029728		SERVICE PILLAR LT	10301128594																
		60029728		SERVICE PILLAR LT	10301128595																
		60029728		SERVICE PILLAR LT	10301128596																
				SERVICE PILLAR LT	10301128597																
281	Rohini	60029728 Total	Proposed Scenario: New installation of service pillar & feeder pillar at Various Location of zone 561				487635.8	224283.56	155147.76			26491.66	81712.82						01-09-21		
		60029730		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039169																

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		60029730		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104572																
		60029730		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128321																
282	Rohini	60029730 Total	Scheme: New Connection NN: 2023994303 Near L BLK Vijay Vihar Ph1				270146.48	150529.67	69077.61			5270.94	45268.26					08-07-21	14-07-21		
		60029746		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104827																
283	Badli	60029746 Total	Scheme Framed laying of HT ABC Cable at gali no-22, libaspur near Rigal Kiosk substation between pole No - HT507-25/80 TO HT507-25/77/8-9 and HT507-25/77/5 TO HT507-25/77/5/2.				401164.5	273235.54	60706.09				67222.87					01-07-21	01-09-21		
		60029829																			
		60029829		CONDUCTOR ACSR DOG	10300104513																
284	Narela	60029829 Total	HT MID pole install required on 11kv feeder sannoth K fdr no.2 due to to high span length.	POLE PCC 11 M LONG	10300104514		351412.85	154571.68	120738.39			17216.77	58886.01					12-07-21	22-07-21		
		60029841																			
		60029841		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104661																
285	Kirari	60029841 Total	PM Top 10 feeder reliability improvement of Agar Nagar feederTo improve the reliability of 11 KV Feeder Agar Nagar,	POLE PCC 11 M LONG	10300104662		605694.23	350547.2	118534.03		13947.05	23507.27	99158.68					18-08-21	31-08-21		
		60029888																			
		60029888		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128609																
		60029888		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104861																
286	Model Town	60029888 Total	Scheme has been framed for improving the reliability of C-Block RelianceOld Zonal office Feeder by segregation of Large no of consumers,	POLE PCC 11 M LONG	10300104864		342342.73	163799.96	81742.48			39434.15	57366.14					29-09-21	29-09-21		
		60030027																			
		60030027		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128394																
		60030027		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128395																
287	Badli	60030027 Total	Scheme Type: LT extension required from 160 KVA DT at pole no 516-25/21/7 in unelectrified area in Shahbad diary JJ Colony.	POLE PCC 9 M LONG 160 KG	10300104636		201059.67	114499.14	38859.65			14009.44	33691.44						27-07-21		
		60030066																			
		60030066		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104353																
288	Shalimar Bagh	60030066 Total	HT ABC at Mukundpur Ext-2 near transport authority from pole HT503-36/10 to HT503-36/17				267855.54	162262.24	60708.93				44884.37					08-02-21	01-09-21		
		60030127		ACB LT 400A	10204039305																
		60030127		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128620																
289	Shalimar Bagh	60030127 Total	LTACB at:-IP COLONY NO-4 for feeder seggregation1 IP COLONY NO-4--- 1 no's ACB with 20 meter U/G cable.2. NATURE OF SCHEME : System improvement.				83476.78	69488.63					13988.15						23-09-21		
		60030177																			
		60030177		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039131																
		60030177		LA 9KV 5KA FOR 11KV POLYMERIC	10207020182																
		60030177		LA 9KV 5KA FOR 11KV POLYMERIC	10207020183																
290	Bawana	60030177 Total	NEW CONNECTION SCHEME 2024749919 SUSHILA DEVI PRATAP SINGH HOUSE NO 929 KH.NO. 154/929 GROUND FLOOR	LA 9KV 5KA FOR 11KV POLYMERIC	10207020184		361795.96	199447.87	83047.21			18674.97	60625.91					28-06-21	27-07-21		
		60030184																			
		60030184		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104729																
		60030184		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104730																
291	Shalimar Bagh	60030184 Total	LT ABC at Kamal ViharTECO on 15.9.2021Presently, Kamal vihar area is running on Kamal Vihar no.2 DT.	POLE PCC 11 M LONG	10300104731		303932.51	184844.35	60307.4			7850.99	50929.77						15-09-21		
		60030249																			
		60030249		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128396																
292	Rohini	60030249 Total	scheme frame for rising cable at 7/15 S/S, 20/15 S/s, and 2/15 S/SScheme framed for mitigation of below mentioned 3 overloaded LT feedersat 20/15,2/15 <(>&<)> 7/15 S/S.				172356.23	114172.75	26555.45			2746.41	28881.62						23-07-21		
		60030250																			
		60030250		ACB LT 400A	10204039216																
		60030250		ACB LT 400A	10204039217																
		60030250		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104638																
		60030250		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128400																
		60030250		POLE PCC 11 M LONG	10300104639																
293	Rohini	60030250 Total	Scheme framed for mitigation of below mentioned 2 overloaded LT feedersat 13/16 S/S.	POLE PCC 9 M LONG 160 KG	10300104640		449356.82	297697.54	65502.65			10858.21	75298.42						28-07-21		
		60030251																			
		60030251		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104645																
294	Rohini	60030251 Total	Laying of new LT feeder at A00 Avantika substation.				171604.97	107060.99	35788.25				28755.73						12-07-21		
		60030253																			
		60030253		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104845																
		60030253		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104846																
295	Shalimar Bagh	60030253 Total	Scheme framed for laying of HT ABC at mukundpur ext-2 from poleHT503-36/19 to pole HT503-33/19.	CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104847		607471.58	367023.94	126534.59		14559.09		99353.96					02-08-21	01-09-21		
		60030257																			
		60030257		POLE PCC 9 M LONG 160 KG	10300104767																
296	Bawana	60030257 Total	NC2024998164 Raj kumar shah S/O Sahdev shahqutubgarhKH no.- 38/16 Upper ground floor 3 village Qutubgarh Delhi 110039,				12371.28	4728.95	3602.08			1967.2	2073.05						14-09-21		
		60030275																			
		60030275		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104782																
				POLE PCC 9 M LONG 160 KG	10300104783																
297	Shalimar Bagh	60030275 Total	Scheme framed for laying extra feeder from Old harit park s/s HT503-28/4for overload mitigation of LT feeder. At Harit Park from Pole no503-28/13 to 503-19/3/13.				267241.31	162524.48	55653.25			4282.13	44781.45						04-09-21		
		60030277																			
		60030277		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104784																
				CABLE 1.1KV AL 4CX25 SQMM ARM	10301128527																

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298	Badli	60030277 Total	Scheme type: LT system improvement in Shahbad dairy JJ colony. Schemeframed for improving the reliability and reducing the NCC in ShahbadDiary JJ cluster area.				200463.15	109839.38	57032.29				33591.48						31-08-21		
		60030278		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128460																
299	Bawana	60030278 Total	NN 2025015324 CA 60027390602 ANITA s/o OM KUMAR MB-9871815610 KHno.- 8/14 groung floor village bajitpur Delhi 110039 pole no.-512-26/12/9				44427.89	23850.6	12205.3			927.24	7444.75						02-09-21		
		60030322		COVERED CONDUCTOR DOG 11 KV	10300104781																
300	Badli	60030322 Total	Panel no-2 HVDS OG of Nirankari Chowk SS (Trunk feeder name -Deep Vihar OD from RG-24)				120895.85	88344.2	12293.22				20258.43					10-08-21	16-08-21		
		60030343		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039257																
		60030343		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104749																
		60030343		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128503																
		60030343		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128504																
301	Badli	60030343 Total	Scheme framed againts Load enhancement from 2KW to 95KW Notification2025586168.				169286.31	87963.11	48467.8			4488.22	28367.18					02-08-21	06-09-21		
		60030345		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104507																
		60030345		POLE PCC 11 M LONG	10300104508																
302	Narela	60030345 Total	HT ABC required as ineterconnector between Darshan Vihar Feeder and DCMColony that will help to save SAIDI by backfeeding the area.				621220.43	366680.85	113678.99		9849.88	28563.76	102446.95					15-06-21	24-07-21		
		60030361		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128144																
303	Kirari	60030361 Total	N/c 2024575579 Anurag Dabas S/O DevenderN/c 2024575579 Anurag Dabas S/O Devender KH No. 7/18 Ground Floorvillage Rasoolpur				36696.39	18627.65	9888.21			2031.34	6149.19						01-07-21		
		60030364		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128473																
		60030364		POLE PCC 9 M LONG 160 KG	10300104687																
304	Bawana	60030364 Total	2025071452 nangal village scheme jito kumariNC2025071452 JITO KUMARI S/O BRIJPALnangal village KH no.- 15/13 2nd floor Village Nangal Thakran Delhi				55105.34	24489.43	16520.29			4861.65	9233.97						04-09-21		
		60030366		ACB LT 400A	10204039284																
		60030366		ACB LT 400A	10204039285																
		60030366		ACB LT 400A	10204039286																
		60030366		ACB LT 400A	10204039287																
305	Badli	60030366 Total	In present scenario there is no LT protection at HT516-20/12/2/3,HT516-30/3A/9				272260.65	189301.47	26960.96			10375.67	45622.55						01-09-21		
		60030380		ACB LT 400A	10204039134																
		60030380		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104522																
		60030380		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128226																
306	Moti Nagar	60030380 Total	laying additional LT feeder at 6-Block MotherDairy Ranjeet nagar s/s for mitigation of overloading of one LT Feeder				312674.79	212380.77	41872.24			6027.09	52394.69						26-07-21		
		60030425		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128207																
		60030425		POLE PCC 9 M LONG 160 KG	10300104489																
307	Narela	60030425 Total	NC2025104236 CA-60027455207 02KW ENDL, Mr.Pankaj Agarwal,KH. NO.67/14 Village Alipur Delhi-110036Landmark-Tata telco				57541.02	29512.91	15713.31			2672.69	9642.11						19-07-21		
		60030432		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128209																
		60030432		POLE PCC 9 M LONG 160 KG	10300104496																
308	Narela	60030432 Total	Load enhancement NN-2025337278 CA-60017698873 10KW E-NDLT,Mr. LalitTyagi Gali no.01 Sushant vihar Village Ibrahimpur Delhi-110036Landmark-NEAR TRANSFORMER				42913.37	21249.56	12605.05			1867.79	7190.97						19-07-21		
		60030445		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128518																
		60030445		POLE PCC 9 M LONG 160 KG	10300104769																
309	Bawana	60030445 Total	for scheme 3 LT pole LT\NN-2025149878 ,2025149895BM280216 6003445 vikas aditi				74113.14	33549.18	21316.01			6828.86	12419.09						14-09-21		
		60030446		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128172																
310	Kirari	60030446 Total	N/c 2025080668 Rajesh Kumar S/O Randhir SinghShop 2 KH.NO. 41/10/2, GROUND Floor, B-1,41/10/1,41/11/1,SHISH MAHAL ENCLAVE BLK-B SHEESH MAHAL ENCLAVE				30496.43	15416.16	9233.94			736.06	5110.27						12-07-21		
		60030447		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128475																
		60030447		POLE PCC 9 M LONG 160 KG	10300104690																
311	Bawana	60030447 Total	nn 2025047283 & NC2025192563NN2025047283 Ms. SHRI BHAGWAN s/o CHAND RAM bawanaH.NO. - 564 Ground floor Village Bajeetpur Delhi- 110039, Landmark Panna				105032.57	54231.36	25444.87			7756.1	17600.24						31-08-21		
		60030473		CABLE 11KV AL 1CX630 SQMM XLPE	10301128322																
312	Pitampura	60030473 Total	Rmu inside PP-3 Grid charge by 3*400 sq.mm HT cable From grid panel and Outgoing supply feed to two feeders C&D s/st and I block Shakurpur jj colony				192860.89	121301.29	34509.23			4732.8	32317.57					30-07-21	03-08-21		
		60030474		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128167																
313	Narela	60030474 Total	NC2025273624 CA-60027572050 01KW E-DOM,Mr.Balbir Singh RanaPlot No.-06 KH. NO.54 Village Nangli Poona Delhi- 110036Landmark- Gali No.01				35691.45	19903.82	9806.83				5980.8						12-07-21		
		60030478		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104843																
		60030478		POLE PCC 11 M LONG	10300104844																
314	Shalimar Bagh	60030478 Total	Scheme framed for new connection at Rajeev nagar bhalswa dairy.NN: 2025511432.2 NATURE OF SCHEME : New connection				162598.62	93392.51	36662.56			5297	27246.55						07-09-21		
		60030480		ACB LT 400A	10204039146																

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		60030480		ACB LT 400A	10204039147																
		60030480		ACB LT 400A	10204039148																
		60030480		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104542																
315	Civil Lines	60030480 Total	Taxi stand & Ghode wala1.Proposal - Scheme required for additional LT feeder of length 160 mtr(50+50+60 mtr) at mitigation of one >300A LT feeder & 3 no's >250A LT				272647.76	226960.35					45687.41						23-07-21		
		60030483		ACB LT 400A	10204039183																
		60030483		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104595																
		60030483		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128356																
316	Moti Nagar	60030483 Total	PREMIER (I/D) STNJustification:-Scheme has been framed to maintain reliability as LT feeder is				267458.74	177375.56	39756.27			5509.03	44817.88						03-08-21		
		60030489		ACB LT 400A	10204039234																
		60030489		ACB LT 800A	10204039235																
		60030489		ACB LT 800A	10204039236																
		60030489		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104663																
		60030489		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128438																
		60030489		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128439																
		60030489		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128440																
		60030489		POLE PCC 9 M LONG 160 KG	10300104664																
317	Kirari	60030489 Total	LT feeder at Pashuaushadhalya feeder.New LT feeder req. because only one LT feeder is running from singleinstalled ACB.				840704.92	520699.22	123157.6		44090.08	15532.31	137225.71						06-09-21		
		60030493		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128160																
		60030493		POLE PCC 9 M LONG 160 KG	10300104450																
318	Narela	60030493 Total	N/C 2025173168 Mr. JAGBIR . BHARAT SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				115940.83	55649.19	30853.8			10009.71	19428.13						10-07-21		
		60030494		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039300																
		60030494		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128605																
		60030494		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128606																
		60030494		LA 9KV 5KA FOR 11KV POLYMERIC	10207020282																
		60030494		LA 9KV 5KA FOR 11KV POLYMERIC	10207020283																
		60030494		LA 9KV 5KA FOR 11KV POLYMERIC	10207020284																
		60030494		POLE PCC 9 M LONG 160 KG	10300104859																
319	Badli	60030494 Total	Scheme type: LT extension in Shahbab dairy areaagainst new connection.Details: NN-202517781 8				231142.49	98019.02	75878.47			18512.6	38732.4					01-07-21	01-09-21		
		60030500		ACB LT 800A	10204039176																
		60030500		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128342																
		60030500		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128343																
		60030500		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128341																
320	Narela	60030500 Total	scheme required for laying of additional LT feeder at swatantar nagardue to HVDS network is overloaded and DT failure rate in summer areincreasing.				638483.55	378295.18	143207.57		12001.65		104979.15						10-08-21		
		60030505		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128204																
		60030505		POLE PCC 9 M LONG 160 KG	10300104478																
321	Narela	60030505 Total	N/C 2025090286 Mr. Anil Kumar SHO ChandUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				112281.57	53198.54	30249.99			10018.09	18814.95						20-07-21		
		60030510		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128210																
		60030510		POLE PCC 9 M LONG 160 KG	10300104497																
322	Narela	60030510 Total	NC2025222026 CA-60027538028 02KW E-DOMESTIC,Ms. Sangeeta W/O RinkuKH. NO.34/13 BLK-J, Village Nangli Poona Delhi-110084Landmark-J-BLOCK				25762.1	11824.16	7753.22			1867.79	4316.93						19-07-21		
		60030516		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104794																
		60030516		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104795																
		60030516		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104796																
323	Badli	60030516 Total	LT ABC Scheme Required with Following Justification:Additional Feeders required at following Locations to cater the LoadGrowth as 70sqmm LT ABC Is Overloaded				324741.42	211985.2	58339.53				54416.69						02-09-21		
		60030530		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128608																
		60030530		POLE PCC 11 M LONG	10300104860																
324	Shalimar Bagh	60030530 Total	1. JUSTIFICATION: Scheme for LT extension for shifting consumers onexisting near by LT under re-routing of Jagatpur extn(k) feeder				239893.42	105148.48	80839.67			13706.49	40198.78						01-09-21		
		60030540		ACB LT 400A	10204039050																
		60030540		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104253																
		60030540		CABLE 1.1KV AL 1X300 SQMM UNAR	10301127974																
		60030540		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301127975																
		60030540		POLE PCC 11 M LONG	10300104254																
325	Mangolpuri	60030540 Total	Scheme is framed for the extension of LV mains at Y3 block mangolpuri.For the overload mitigation of LT feeders of Pole mounted Y3 block400kva ,by extension from newly installed trf.				585018.53	344913.47	100856.61		7929.43	34616.6	96702.42						01-07-21		
		60030558		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104646																
		60030558		POLE PCC 11 M LONG	10300104647																
326	Shalimar Bagh	60030558 Total	Ganda tank New connetion scheme of LT extension5 No. of new connections notifications received				401887.99	202294.39	125005.41			7244.09	67344.1					25-05-21	29-07-21		
		60030561		ACB LT 400A	10204039230																
		60030561		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104648																
		60030561		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128424																
		60030561		POLE PCC 11 M LONG	10300104649																
327	Rohini	60030561 Total	LT feeder laying at 8/3 s/stnJusfication:for overload mitigationCurrent Scenario:-existing fdrs are running overload				587070.41	322551.73	133823.23		12287.03	22092.36	96316.06						01-08-21		

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		60030562		ACB LT 400A	10204039253																
		60030562		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104692																
		60030562		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104693																
		60030562		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128480																
		60030562		POLE PCC 11 M LONG	10300104694																
		60030562		POLE PCC 9 M LONG 160 KG	10300104695																
328	Rohini	60030562 Total	LT feeder laying at 5/2 substation1.New feeder will be laid from 5/2 substation approx 170 meter LT ABCwill be laid towards 551-17/17.				469895.92	269414.71	93528.5			28212.55	78740.16						13-07-21		
		60030570																			
		60030570		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104790																
		60030570		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104791																
		60030570		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104792																
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104793																
329	Badli	60030570 Total	LT ABC Scheme Required with Following Justification:Additional Feeders required at following Locations to cater the LoadGrowth as 70sqmm LT ABC is Overloaded				371490.38	258269.27	50970.72				62250.39						05-08-21		
		60030573																			
		60030573		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104465																
		60030573		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128185																
				POLE PCC 9 M LONG 160 KG	10300104466																
330	Pitampura	60030573 Total	Scheme is framed for mitigation of overloading on DT-2 by laying ofLTABC in D block pushpanjali enclave. Current loading of DT is 824KVAand 90% on load.				243749.51	138255.74	62507.77			2141.06	40844.94						16-07-21		
		60030577																			
		60030577		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104741																
		60030577		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128502																
		60030577		POLE PCC 11 M LONG	10300104742																
				POLE PCC 9 M LONG 160 KG	10300104743																
331	Rohini	60030577 Total	Laying of new LT feeder at petrol pump substation to mitigate 8/8substation loadJustifications:- Existing LT feeder crossed 500A				359049.41	210461.75	76789.43			11632.55	60165.68						15-09-21		
		60030584																			
		60030584		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128217																
				POLE PCC 9 M LONG 160 KG	10300104509																
332	Kirari	60030584 Total	2024993435 Anita9319946883Plot No R-56/D KH.NO. 53/15, GROUND Floor BLK-R RAJEEV				52882.51	23406.09	14382.93			6232.01	8861.48						22-07-21		
		60030585																			
		60030585		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128186																
				POLE PCC 11 M LONG	10300104467																
333	Kirari	60030585 Total	N/c 2025282624 SHANKAR KUMAR MANDALKH.NO. 34/14 GROUND Floor, VILLAGE RANI KHERA,VILLAGE RANI KHERA				101806.82	47137.94	29795.13			7814.05	17059.7						15-07-21		
		60030603																			
				CABLE 1.1KV AL 4CX25 SQMM ARM	10301128155																
334	Narela	60030603 Total	N/C 2025225814 Mr. MAHENDER SINGH BHIM SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				25606.1	13335.48	7979.83				4290.79						09-07-21		
		60030605																			
		60030605		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128346																
				POLE PCC 9 M LONG 160 KG	10300104585																
335	Kirari	60030605 Total	N/C 2025188552 Mr. Rohit S/O Ram pal 9871629235add: Plot No A-1/47H KH.NO. 2/11/7, GROUND Floor BLK-A-1 RAJEEV NAGAREXTN VILLAGE KARALA ,VILLAGE KARALA				49729.88	22649.33	14574.95			4172.4	8333.2						10-08-21		
		60030608																			
		60030608		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128374																
				POLE PCC 9 M LONG 160 KG	10300104618																
336	Bawana	60030608 Total	NN2025249421 vikash gautam s/o Tara Chand GautamH.NO. – 52/6 Ground floor Kila no. 4 village Qutubgarh Delhi 110039				100156.99	47521.38	27056.31			8796.06	16783.24						24-08-21		
		60030610																			
		60030610		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128481																
				POLE PCC 9 M LONG 160 KG	10300104696																
337	Badli	60030610 Total	Scheme type: LT extension to release new connection in Prahlad Vihar andKallash Vihar area within electrified area.				265717.01	130638.18	68487.48			22065.33	44526.02						01-09-21		
		60030614																			
		60030614		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128211																
				POLE PCC 9 M LONG 160 KG	10300104498																
338	Narela	60030614 Total	N/C 2023019636 M/S DELHI JAL BOARDUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				32688.42	14097.49	11270.71			1842.64	5477.58						24-07-21		
		60030621																			
		60030621		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128164																
		60030621		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128165																
				POLE PCC 9 M LONG 160 KG	10300104455																
339	Narela	60030621 Total	LT extension requlred for releasing new connection.LOCATION NO:1CA NO:60027650336 N.NO: 2025383044				63855.85	29030.15	21973.31			2152.09	10700.3						12-07-21		
		60030644																			
		60030644		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039275																
		60030644		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039276																
		60030644		LA 9KV 5KA FOR 11KV POLYMERIC	10207020251																
		60030644		LA 9KV 5KA FOR 11KV POLYMERIC	10207020252																
		60030644		LA 9KV 5KA FOR 11KV POLYMERIC	10207020253																
		60030644		LA 9KV 5KA FOR 11KV POLYMERIC	10207020254																
		60030644		LA 9KV 5KA FOR 11KV POLYMERIC	10207020255																
				LA 9KV 5KA FOR 11KV POLYMERIC	10207020256																
340	Badli	60030644 Total	Scheme Type: HRB new connections/loadenhancement in Badli Industrial area.Location 1: DT Augmentation required from 100 KVA Three Phase to 250 KVA				181908.75	62261.48	84325.85			4839.1	30482.32					23-08-21	02-09-21		
		60030651																			
		60030651		ACB LT 400A	10204039143																
		60030651		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128250																
				CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128249																
341	Pitampura	60030651 Total	Scheme has prepared for Load bifurcation/mitigation issued at G& JU-2S/St				142577.77	96063.68	21449.59			1172.85	23891.65						28-07-21		

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		60030653		ACB LT 400A	10204039144																
		60030653		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128251																
342	Pitampura	60030653 Total	Scheme has prepared for Load bifurcation/mitigation issued at UPS/Stlocation:- UP s/st.				186581.1	116072.44	35138.43			4104.96	31265.27						29-07-21		
		60030657																			
		60030657		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128537																
				POLE PCC 9 M LONG 160 KG	10300104802																
343	Badli	60030657 Total	Scheme framed for releasing new connection in Vill:-AlipurNew connection NN: 2025460466 (1KW)New connection NN: 2025524117 (2KW)				81613.48	33248.04	28266.34			6423.18	13675.92						01-09-21		
		60030659																			
		60030659		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104651																
				POLE PCC 9 M LONG 160 KG	10300104652																
344	Kirari	60030659 Total	NC 2025255190RELIANCE JIO, INFRATEL, PVT. LTD.KH.NO. 36/20 1/2 Portion TOP Floor, BHAGYA VIHAR VILLAGE				130349.83	67316.03	32545.47			8645.7	21842.63						23-08-21		
		60030661																			
		60030661		ACB LT 400A	10204039128																
		60030661		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104471																
				CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128191																
345	Keshavpuram	60030661 Total	Overloading on new Vatika S/stn Feeder DT-1 ACB-2 is causing issues oflow voltage . Thus NewLT Feeder is required for over loading mitigation on DT-1 New Vatika.				289939.56	194521.92	44842.2			1990.47	48584.97						14-07-21		
		60030662																			
		60030662		ACB LT 400A	10204039258																
		60030662		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104750																
		60030662		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128505																
				POLE PCC 9 M LONG 160 KG	10300104751																
346	Keshavpuram	60030662 Total	Scheme required To mitigate over loaded LT feeder at S/s No-6Justification:- load of LT feeder of S/s no-6/DT-2 given below DT-2 630 KVA				260095.5	174232.45	38316.26			3962.76	43584.03						17-09-21		
		60030667																			
				CABLE 1.1KV AL 4CX25 SQMM ARM	10301128425																
347	Badli	60030667 Total	Scheme framed for releasing new connection in Vill:-AlipurNotification Numbers2025299145 (1 KW)				32719.5	17743.29	9493.42				5482.79						12-07-21		
		60030668																			
		60030668		ACB LT 400A	10204039259																
				CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128506																
348	Keshavpuram	60030668 Total	E-2 Metro S/Stn1. Justification: Scheme has been framed for Laying of additional LTfeeder at E-2 metro s/s.				481913.15	273579.96	81313.76			46265.57	80753.86						13-09-21		
		60030670																			
		60030670		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128150																
				POLE PCC 11 M LONG	10300104445																
349	Narela	60030670 Total	LT extension required for releasing new connection.CA NO: 60027784788 N.NO:2025548891Ms. NISHA W/O SANJAY				125810.27	61213.84	34906.11			8608.38	21081.94						03-07-21		
		60030671																			
		60030671		ACB LT 400A	10204039184																
		60030671		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104596																
				CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128358																
350	Moti Nagar	60030671 Total	scheme Created for bifurcation of LT Feeder by Installing additional LT ACB presently there is two LT Feeder connected on single ACB DT-2/L-1.walmiki mandir pandav nagar				117334	82819.64	13557.51			1295.27	19661.58						12-08-21		
		60030673																			
		60030673		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128320																
				POLE PCC 9 M LONG 160 KG	10300104571																
351	Narela	60030673 Total	NC2025681956 E-DOM,Mr. Pawan . Rameswar Dayal,NC2025540606 CA-60027769151 01KW E-DOM,Ms. Munni Devi . CHARAN SINGH				72111.15	31408.53	23398.66			5220.34	12083.62						07-08-21		
		60030674																			
		60030674		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128215																
				POLE PCC 9 M LONG 160 KG	10300104505																
352	Narela	60030674 Total	N/C 2025632118 Mr. CHANDER PAL SHRI KRISHAN1 N/C 2025632118 Mr. CHANDER PAL SHRI KRISHANUnelectrified Area				34952.05	13183.11	13264.52			2647.53	5856.89						26-07-21		
		60030675																			
		60030675		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128216																
				POLE PCC 9 M LONG 160 KG	10300104506																
353	Narela	60030675 Total	N/C 2025652509 Mr. PARHLAD SINGH JAI LAL1 N/C 2025652509 Mr. PARHLAD SINGH JAI LALUnelectrified Area				34244.49	12691.02	13167.62			2647.53	5738.32						26-07-21		
		60030676																			
		60030676		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104482																
				POLE PCC 11 M LONG	10300104483																
354	Narela	60030676 Total	NC2025696416 CA-60027840564 01KW E-DOM,Mr.BRIHAM PRAKASH S/O MR. SHYAMLAL KH. NO. 47/11/2 Village BURARILandmark-Near Hanumaan mandir KAUSHIK ENCLAVE				57284.9	32655.02	12358			2672.69	9599.19						19-07-21		
		60030678																			
				POLE PCC 9 M LONG 160 KG	10300104574																
355	Narela	60030678 Total	LT extension required for releasing new connectionNN.2025852212 CA no. 60027964414NN.2025852216 CA no. 60027964422				30873.85	8990.21	14558.03			2152.1	5173.51						10-08-21		
		60030685																			
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104633																
356	Model Town	60030685 Total	New LT feeder to be laid at Panchwati S/S.1. Justification:Scheme is prepared for laying LT feeder from Panchwati S/S.				247699.28	167257.96	38934.52				41506.8						27-08-21		
		60030687																			
		60030687		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104451																
		60030687		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128161																
		60030687		POLE PCC 11 M LONG	10300104453																
				POLE PCC 9 M LONG 160 KG	10300104452																
357	Bawana	60030687 Total	1 LT pole and 1 HT pole installation upto 2 pole for new connections atKH.NO. 143/131 GROUND FLOOR VILLAGE KANJHAWLA LANDMARK DTC DEPOT DELHI110081				121355.34	69613.9	26352.17			5053.84	20335.43						12-07-21		

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		60030689		POLE PCC 9 M LONG 160 KG	10300104705																
358	Badli	60030689 Total	Scheme framed for releasing new connection in Vill:-AlipurNotification Number 2025367774 (2KW).New connection nn: 2025367774				26993.84	9056.56	11420.39			1993.55	4523.34						01-09-21		
		60030693		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104706																
		60030693		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128485																
		60030693		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128486																
		60030693		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128487																
		60030693		POLE PCC 11 M LONG	10300104707																
359	Badli	60030693 Total	Scheme type: LT extension for releasing 4 nos new connections in area ofRaja Vihar, Prahladvihar <(>&<)> Krishna colony.	POLE PCC 9 M LONG 160 KG	10300104708		434527.39	223654.51	108422.85			29636.56	72813.47						01-09-21		
		60030695		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104788																
360	Kirari	60030695 Total	PM06 SCHEME FOR SAIDI SAIFI IMPROVEMENT ON KARALA GRID TO ZONAL OFFICEKARALA FEEDER NO.1(SULTANPUR ROAD S/S TO RAMPAT PLY FACTORY P/M S/S),				568482.31	366698.69	106523.42				95260.2					22-09-21	22-09-21		
		60030697		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128145																
361	Narela	60030697 Total	N/C 2025345852 Ms. DHARAMVATI. RAJPAL SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				22507.7	10931.32	7804.78				3771.6						03-07-21		
		60030698		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104461																
		60030698		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128178																
		60030698		POLE PCC 9 M LONG 160 KG	10300104462																
362	Bawana	60030698 Total	LT network extension upto 3 poles against LOAD ENHANCEMENT (2024964521)VILLAGE KANJHAWLA LANDMARK POOJA FEALING PUMP DELHI 110081NN: 2024964521,				122403.16	69540.96	26800.28			5550.9	20511.02						12-07-21		
		60030700		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104738																
		60030700		POLE PCC 11 M LONG	10300104739																
		60030700		POLE PCC 9 M LONG 160 KG	10300104740																
363	Rohini	60030700 Total	Laying of LT feeder from 3/4 substation near pole no.551-21/10 nearB9/170LT ABC will be laid from 551-21/10 to 551-21/15 & 551-21/10 to 551-21/17				335402.92	178028.04	89942.04			11229.61	56203.23						08-09-21		
		60030701		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104733																
		60030701		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104734																
		60030701		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104735																
		60030701		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128501																
		60030701		POLE PCC 11 M LONG	10300104736																
		60030701		POLE PCC 9 M LONG 160 KG	10300104737																
364	Rohini	60030701 Total	Laying of LT feeder from 2/4 substation DT-3 L1To reduce Ncc , distribution boxes will be installed.				475419.3	282385.85	100376.99			12990.76	79665.7						08-09-21		
		60030703		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128441																
		60030703		POLE PCC 9 M LONG 160 KG	10300104665																
365	Narela	60030703 Total	N/C 2025205104 Mr. Punit Chauhan Harbeer SinghUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				35828.54	15604.39	11572.85			2647.53	6003.77						31-08-21		
		60030704		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128192																
		60030704		POLE PCC 9 M LONG 160 KG	10300104472																
366	Narela	60030704 Total	N/C 2025253273 Mr. Jailpal Singh Mam ChandUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				57121.05	24871.98	18187.17			4490.17	9571.73						20-07-21		
		60030712		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128195																
		60030712		POLE PCC 9 M LONG 160 KG	10300104474																
367	Narela	60030712 Total	N/C 2025347875 Mr. RAMAN MOUDGIL KULDIP RAI MOUDGILUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				79383.56	37706.79	22041.7			6332.82	13302.25						20-07-21		
		60030713		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128196																
368	Narela	60030713 Total	N/C 2024742090 Mr. AKSHAY DHINGRA DINESHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				22410.87	12759.44	5896.05				3755.38						20-07-21		
		60030714		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128493																
		60030714		POLE PCC 9 M LONG 160 KG	10300104712																
369	Badli	60030714 Total	Scheme framed for releasing new connection in Vill:- Alipur videNotification Number 2025446626 (2 KW).				30740.97	12351.25	11244.93			1993.55	5151.24						01-09-21		
		60030715		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128177																
		60030715		POLE PCC 9 M LONG 160 KG	10300104460																
370	Narela	60030715 Total	NC2025479548 CA-60027726292 01KW E-DOM,Ms. Baby w/o JOGANDER PALMob. No. 9990192403NC2025479593 CA-60027726300 01KW				72673.85	30455.69	23631.98			6408.28	12177.9						12-07-21		
		60030716		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104582																
		60030716		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128345																
		60030716		POLE PCC 11 M LONG	10300104584																
		60030716		POLE PCC 9 M LONG 160 KG	10300104583																
371	Bawana	60030716 Total	LT network extension upto 4 poles against LOAD ENHANCEMENT (2024677079)SHREE NATH FILLINGH STATION PRPRTR VIJAY GARG SHREE NATH FILLINGHSTATION House No 116 KANJHAWALA ROAD VILLAGE GHEVRA				186614.13	104639.74	40872.55			9831.04	31270.8						13-08-21		
		60030717		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128197																
		60030717		POLE PCC 9 M LONG 160 KG	10300104475																

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372	Narela	60030717 Total	N/C 2025550451 Mr. NARENDER KUMAR INDER PRAKASHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				35652.81	14872.47	12963.38			1842.64	5974.32								
		60030718																			
		60030718		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128212														20-07-21		
				POLE PCC 9 M LONG 160 KG	10300104499																
373	Narela	60030718 Total	N/C 2016954681 Mr. INDER SINGH SON OF SUBE SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				71500.4	32644.37	20541.93			6332.82	11981.28								
		60030719																			
		60030719		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128146														24-07-21		
				POLE PCC 9 M LONG 160 KG	10300104441																
374	Narela	60030719 Total	LT extension required for releasing new connectionNN.2025495819 CA no. 60027776453RAMNIWAS S/O SUBE SINGH				32082.86	13149.21	11405.44			2152.1	5376.11								
		60030724																			
		60030724		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128194														03-07-21		
				POLE PCC 9 M LONG 160 KG	10300104473																
375	Narela	60030724 Total	N/C 2025551155 Ms. SHASHI SHASHI PAWAN KUMARUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				103645.51	43041.47	33813.41			9422.82	17367.81								
		60030725																			
		60030725		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128198														20-07-21		
		60030725		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128199																
				POLE PCC 9 M LONG 160 KG	10300104476																
376	Narela	60030725 Total	NC2025680129 CA-60027836877 01KW E-DOM,Ms. Mamta Tyagi W/O SATENDERTYAGI KH. NO.47/9 Blk-b Kaushik enclave Delhi-110084Landmark-Near Burari School				132576.14	63085.93	41929.15			5345.37	22215.69							19-07-21	
		60030727																			
		60030727		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128442																
				POLE PCC 9 M LONG 160 KG	10300104666																
377	Narela	60030727 Total	N/C 2025548821 Mr. SANJEEV KUMAR DHARAMBIR1 N/C 2025548821 Mr. SANJEEV KUMAR DHARAMBIRUnelectrified Area				41053.75	15278.09	15211.03			3685.28	6879.35							31-08-21	
		60030740																			
				CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128158																
378	Narela	60030740 Total	N/C 2025483095 Mr. JAGVINDER SINGH CHANDERUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				17718.19	7861.51	6887.66				2969.02						10-07-21		
		60030768																			
				CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128533																
379	Narela	60030768 Total	N/C 2025509719 Mr. YOGESH SAINI SELFUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				17676.9	7860.47	6854.32				2962.11						10-09-21		
		60030771																			
		60030771		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128319																
				POLE PCC 9 M LONG 160 KG	10300104569																
380	Narela	60030771 Total	LT extension required for releasing new connectionlocation no.1NN.2025669534 CA no. 60027838543				72880.39	29816.2	24395.39			6456.28	12212.52						06-08-21		
		60030772																			
				CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128154																
381	Narela	60030772 Total	LT extension required for NCN.No: 2025430816,CA No: 60027839632Mr. ASHOK KUMAR S/O RAJENDER PRASAD				33990	11879.17	16415.15				5695.68						08-07-21		
		60030773																			
		60030773		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104889																
				POLE PCC 9 M LONG 160 KG	10300104890																
382	Moti Nagar	60030773 Total	New connection(F blk Kirti nagar)NN:- 2025758863, 2025758909,2025758970, 2025759016Justification:-				102081.28	52764.95	26415.55			5795.09	17105.69						30-09-21		
		60030774																			
				CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128357																
383	Civil Lines	60030774 Total	HT Scheme required to lay 3*400Sqmm Cable from 16 Yamunaroad to Monesty market.				837408.16	545399.82	109321.95	41300		1062.47	140323.92					20-07-21	09-08-21		
		60030775																			
		60030775		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128476																
				POLE PCC 9 M LONG 160 KG	10300104691																
384	Narela	60030775 Total	LT extension required for releasing new connection.N No: 2025799446, CA No:60027937246MS.KIRAN VERMA W/O ASHWANI KUMAR SINHA				48116.03	19338.18	16410.87			4304.2	8062.78						29-08-21		
		60030776																			
		60030776		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128482																
		60030776		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104701																
				POLE PCC 11 M LONG	10300104702																
385	Mangolpuri	60030776 Total	HT ABC FOR RAJEEV NAGAR HVDSLast FY2020-21 - 55 no trippingsFor consumer segregation.				788642.86	401071.35	196072.55			59346.61	132152.35					09-09-21	09-09-21		
		60030780																			
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104713																
386	Badli	60030780 Total	Scheme framed for releasing new connection in Vill:- SannothNotification Number 2025470354 (20KW).Notification Number 2025470354 (20KW).				159096.95	104317.74	28119.44				26659.77						01-09-21		
		60030807																			
				CABLE 1.1KV AL 4CX25 SQMM ARM	10301128159																
387	Narela	60030807 Total	N/C 2025368245 Mr. VIRENDRA CHAUDARYUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				23029.29	12912.42	6257.87				3859						10-07-21		
		60030808																			
		60030808		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128166																
				POLE PCC 9 M LONG 160 KG	10300104456																
388	Narela	60030808 Total	LT extension required for releasing new connection.CA NO: 60027741457 N.NO: 2025521801Ms.RANI DEVI S/O RAM AVTAR DUBEY				32004.3	15121.51	9367.75			2152.1	5362.94						12-07-21		
		60030809																			
		60030809		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128494																
				POLE PCC 9 M LONG 160 KG	10300104716																
389	Badli	60030809 Total	New connection scheme for village-BudhpurNN 2025617808 (2 KW)NN 2025550588 (2 KW)				46373.16	19852.94	14815.09			3934.41	7770.72						29-07-21		
		60030812																			
		60030812		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128514																
				POLE PCC 9 M LONG 160 KG	10300104766																

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390	Kirari	60030812 Total	Notification No : 002025600812Applicant's Name : MR, , JAVEDApplicant's Address : House No 2-A/1 KH.NO. 23/1 GROUND Floor, VILLAGE				92257.03	40686.43	27097.41			9013.74	15459.45						17-09-21		
		60030814		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128484																
		60030814		POLE PCC 9 M LONG 160 KG	10300104704																
391	Kirari	60030814 Total	Notification No : 002025521960Applicant's Name : PAWAN, , SINGHApplicant's Address : House No 137 KH.NO. 39/13/1 and 39/14/1, GROUND				69548.69	33407.43	19027.53			5459.49	11654.24						13-09-21		
		60030816		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128347																
		60030816		POLE PCC 11 M LONG	10300104586																
392	Kirari	60030816 Total	2025681084 <(>&<)> 2025684051 ABRAR AHMAD <(>&<)> Ms. SHABANAApplicant's Address : Plot No E-4/G KH.NO. 9/23 GROUND Floor, BLK-E,MEER VIHAR				93211.57	49578.57	23731.47			4282.13	15619.4						12-08-21		
		60030827		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128499																
		60030827		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128500																
		60030827		POLE PCC 11 M LONG	10300104732																
		60030827		RMU 1 WAY (ISOLATOR)	10203040727																
393	Shalimar Bagh	60030827 Total	single way RMU installation at C<(>&<)>D block				524610.33	293854.3	66167.63		8228.15	69830.44	86529.81					10-09-21	16-09-21		
		60030828		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128513																
		60030828		POLE PCC 9 M LONG 160 KG	10300104765																
394	Kirari	60030828 Total	Notification No : 002025536930 SONIAApplicant's Name : MRS SONIAApplicant's Address : House No 1091\A KH.NO. 72\20, GROUND Floor BLK-B				86906.72	36806.3	27819.06			7718.47	14562.89						18-09-21		
		60030829		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039255																
		60030829		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039256																
		60030829		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128495																
395	Badli	60030829 Total	HRB load enhancement case.Notification no-(2025532921, Prahladpur) from 2kw to 99kw. .Address: Khasra no: 47/25 Ground floor Village PrahladPur Delhi				138031.42	62225.89	52675.72				23129.81					30-07-21	02-08-21		
		60030830		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128535																
		60030830		POLE PCC 11 M LONG	10300104789																
396	Kirari	60030830 Total	N/C 2025530044 suresh S/O jal singhApplicant's Address : KH.NO. 5/12 GROUND Floor, VILLAGE MADANPUR DABAS,VILLAGE MADANPUR DABAS				96000.2	48644.34	23874.61			7394.57	16086.68						22-09-21		
		60030831		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128496																
		60030831		POLE PCC 9 M LONG 160 KG	10300104717																
397	Shalimar Bagh	60030831 Total	LT extension required for new connection near CA block JJ cluster forSemi high mastNotification no. 2025364988				67576.45	30949.88	18846.54			6456.29	11323.74						01-09-21		
		60030832		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104718																
		60030832		POLE PCC 11 M LONG	10300104719																
398	Shalimar Bagh	60030832 Total	Scheme framed for installing New 5HT Poles and 150m LT ABC for releasingnew connections in the Guru Nanak dev colony jahangirabad village-1area.				251669.42	131957.26	61734.95			15805.14	42172.07						28-07-21		
		60030834		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128510																
		60030834		POLE PCC 9 M LONG 160 KG	10300104759																
399	Badli	60030834 Total	Scheme for new conncetion n. no. 2025058201 (1kw)Scheme framed for releasing new connection in Vill:- Nangli PoonaNotification Number 2025058201 (1kw)				30126.87	12684.87	10426.47			1967.2	5048.33						16-09-21		
		60030836		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104841																
		60030836		POLE PCC 9 M LONG 160 KG	10300104840																
400	Kirari	60030836 Total	DEVENDER SHARMA dak seva 2025298195513-1/14/14/1/1balaji mandir md majri				79415.98	38548.53	23027.52			4532.26	13307.67						27-09-21		
		60030840		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128180																
		60030840		POLE PCC 9 M LONG 160 KG	10300104464																
401	Narela	60030840 Total	LT extension required for new connection.NN.2025429572 CA no.60027728595SURENDER KUMAR S/O AMI LAL				99672.66	43018.45	31343.75			8608.38	16702.08						12-07-21		
		60030841		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128152																
		60030841		POLE PCC 11 M LONG	10300104447																
402	Narela	60030841 Total	LT extension required for releasing new connectionlocation no.1NN.2025404008 CA no. 60027754716				138267.3	70878.55	35611.01			8608.38	23169.36						03-07-21		
		60030842		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128153																
		60030842		POLE PCC 11 M LONG	10300104448																
403	Narela	60030842 Total	LT extension required for releasing new connectionNN.2025548948 CA no.60027784663JANESH PAL S/O RAMANAND				123727.79	59424.89	34961.54			8608.38	20732.98						01-07-21		
		60030845		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128553																
		60030845		POLE PCC 9 M LONG 160 KG	10300104829																
404	Badli	60030845 Total	scheme createed for new connection NN 2025742928 (1 KW)cheme framed for releasing new connection in Vill:- Nangli PoonaNotification Number 2025742928 (1 KW)				41395.51	16755.16	13968.15			3735.59	6936.61						17-09-21		
		60030846		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128561																
		60030846		POLE PCC 9 M LONG 160 KG	10300104836																
405	Badli	60030846 Total	Scheme framed for releasing new connection in Vill:- Khera KalanNotification Number 2025495794 (1 KW)New connection nn: 2025495794				52176.31	20422.85	18728.18			4282.13	8743.15						17-09-21		

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		60030847		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128337																
		60030847		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128336																
		60030847		POLE PCC 11 M LONG	10300104576																
		60030847		POLE PCC 9 M LONG 160 KG	10300104575																
406	Narela	60030847 Total	Replacement of theft cable at Lampur agriculture land,we have received massage from lampur agriclture land that supply not comming, after reaching at site we found LT ABC & 4cx50 cable is theft.				312556.28	164214.19	81178.11			14789.13	52374.85						10-08-21		
		60030848																			
		60030848		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104811																
				POLE PCC 9 M LONG 160 KG	10300104812																
407	Shalimar Bagh	60030848 Total	New connection Harit ViharTECO on 11.8.2021Notification no.2025707729 is received at zonal desk. The connection can				130018.03	72161.33	29961.33			6108.34	21787.03						11-08-21		
		60030850																			
		60030850		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128443																
				POLE PCC 9 M LONG 160 KG	10300104667																
408	Narela	60030850 Total	N/C 2025799070 Mr. VINOD KOTWAL G.R. KOTWALUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				37234.1	16989.09	11358.18			2647.53	6239.3						31-08-21		
		60030851																			
		60030851		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128205																
				POLE PCC 9 M LONG 160 KG	10300104484																
409	Narela	60030851 Total	N/C 2026309994 Mr. TANISHK AGGARWAL RAJESH AGGARWALUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				60990.4	26404.66	20611.5			3754.12	10220.12						20-07-21		
		60030852																			
		60030852		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128372																
				POLE PCC 11 M LONG	10300104617																
410	Narela	60030852 Total	NC2025795270 CA-60027936404 01KW E-DOMESTIC,Mr. Dal Chand S/O UmraoSingh KH NO.303 Uttrakhand enclave Uttrakhand colony PH-2DELHI- 110084				34047.86	17602.01	8872.69			1867.79	5705.37						24-08-21		
		60030854																			
		60030854		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128546																
				POLE PCC 11 M LONG	10300104819																
411	Rohini	60030854 Total	scheme prepared against new connection - 2025779338location - Indian post officeLT n/w extension on PWD road.				89002.08	31028.73	22403.76	15413.1		5242.47	14914.02						01-09-21		
		60030859																			
		60030859		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128483																
				POLE PCC 9 M LONG 160 KG	10300104703																
412	Kirari	60030859 Total	For LT n/w Extention to release 2 different new connection notificationno. 2026519132,2026534255 at hari enclave(523-52/15), prem nagar-3(523-22/21/3)				143939.42	54307.71	57607.21			7904.67	24119.83						09-09-21		
		60030862																			
		60030862		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039291																
		60030862		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104834																
		60030862		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128560																
		60030862		LA 9KV 5KA FOR 11KV POLYMERIC	10207020264																
		60030862		LA 9KV 5KA FOR 11KV POLYMERIC	10207020265																
		60030862		LA 9KV 5KA FOR 11KV POLYMERIC	10207020266																
				POLE PCC 11 M LONG	10300104835																
413	Badli	60030862 Total	Scheme Prepred against load Enhancement(39 KW to 70KW)case videnotification No - 2025609185 of area Gali No-15 Siraspur gurudwara road				393945.32	196958.52	102475.41			28498.28	66013.11					27-07-21	07-09-21		
		60030864																			
		60030864		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128445																
				POLE PCC 9 M LONG 160 KG	10300104669																
414	Narela	60030864 Total	N/C 2025679894 Mr. MANJEET . HAWA SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				51586.61	19256.52	19195.57			4490.18	8644.34						03-09-21		
		60030865																			
		60030865		POLE PCC 11 M LONG	10300104697																
				POLE PCC 9 M LONG 160 KG	10300104698																
415	Keshavpuram	60030865 Total	Gali No. 29 Kala Pahar Stn.1. Justification: For mitigation of hazardous situation at gali no. 29kala pahar				194542.1	84535.21	67712.57			9695.04	32599.28						09-09-21		
		60030870																			
		60030870		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104837																
		60030870		POLE PCC 11 M LONG	10300104838																
				POLE PCC 9 M LONG 160 KG	10300104839																
416	Rohini	60030870 Total	Laying of LT feeder from Hargovind vihar 400kVA DT for overloadmitigation of choona bhatti s.stn DT-1, ACB no.2Justifications:-Existing LT feeder crossed 400A				232504.38	143263.74	43999.25			6280.78	38960.61						07-09-21		
		60030874																			
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104823																
417	Keshavpuram	60030874 Total	LT Ab Cable for new connection at C-37/4 LRIA against Notification No.2025596584				59054.27	49158.59					9895.68						23-09-21		
		60030880																			
				CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104746																
418	Moti Nagar	60030880 Total	Sadar Bazar Thana -PM06 scheme created for HT ABC cable fromPole no.HT1302-32/50 to HT1302-32/77				707714.49	462715.71	120196.01		7461.91		117340.86						15-09-21		
		60030887																			
		60030887		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128179																
				POLE PCC 11 M LONG	10300104463																
419	Narela	60030887 Total	NC2025815942 CA-60027939879 01KW E-DOMESTIC,Mr. Anit . Ramesh ChandKH NO.30/50/1 Uttrakhand enclave, Uttrakhand colony				36220.5	17012.51	11270.76			1867.79	6069.44						12-07-21		
		60030889																			
		60030889		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128173																
				POLE PCC 9 M LONG 160 KG	10300104457																
420	Narela	60030889 Total	NC2026221145 CA-60027965031 01KW E-DOM,Mr. Shivraj PrajapatKH NO.196 D-BLOCK Gali no.04 Phoolbagh colony Village Ibrahimpur				45473.4	19385.68	14732.19			3735.59	7619.94						12-07-21		
		60030890																			
		60030890		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128497																
				POLE PCC 9 M LONG 160 KG	10300104724																

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421	Narela	60030890 Total	LT extension required for releasing connectionlocation no.1:-NN 2026470161 CA no.060027979180				72965.41	33692.51	23109.98			3936.16	12226.76						31-08-21		
		60030896		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104818																
		60030896		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128545																
422	Rohini	60030896 Total	LT feeder laying from I -block DP to pole no.HT551-13/17/2/4 towards Gali-HT551-13/15/2/5A.p1-30600190				412921.61	166560.79	177167.83				69192.99						27-08-21		
		60030897		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104778																
		60030897		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128525																
		60030897		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128526																
		60030897		POLE PCC 11 M LONG	10300104779																
				POLE PCC 9 M LONG 160 KG	10300104780																
423	Rohini	60030897 Total	Laying of LT feeder from SPD vijay vihar s/stn to pole no.HT551-13/8<(>&<)>SPD to HT551-12/12 towards tiranga chowk				774335.48	303172.81	330845.37		6954.46	4773.33	128589.51						07-09-21		
		60030900		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104747																
424	Moti Nagar	60030900 Total	Justification: In order to Improve the reliablity 11 KV feeder Pandav Nagar Grid to Gali no. 10				465221.31	308340.4	78924.09				77956.82					14-07-21	15-09-21		
		60030902		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104720																
		60030902		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104721																
		60030902		POLE PCC 9 M LONG 160 KG	10300104722																
		60030902		POLE PCC 9 M LONG 160 KG	10300104723																
425	Shalimar Bagh	60030902 Total	New Connection(Labour chowk)<(>&<)> Ajeet Vihar,z414TECO on 29.7.2021.LT feeder is to be exetended at two locations namely Labour chowk				211233.71	118332.05	49096.25			8409.11	35396.3						29-07-21		
		60030906																			
		60030906		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104805																
		60030906		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104806																
		60030906		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104807																
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104808																
426	Badli	60030906 Total	Additional Feeders required at following Locations to cater the LoadGrowth as 70sqmm LT ABC is Overloaded and unable to provide Reliable				335523.45	229672.9	49627.12				56223.43						04-09-21		
		60030907		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104770																
427	Moti Nagar	60030907 Total	Nature of scheme: - HT improvement at 37 RAMA ROAD TO PHILIPS 11 KV ABC section				347611.44	230694.17	58668.25				58249.02						17-09-21		
		60030912		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104760																
428	Shalimar Bagh	60030912 Total	KAMAL VIHAR NO-4 GANDA TANKTECO ON 14.9.2021JUSTIFICATION : Scheme framed for shifting of LT load of KAMAL vihar				124195.08	80782.52	22601.27				20811.29						14-09-21		
		60030913		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104597																
		60030913		POLE PCC 11 M LONG	10300104598																
		60030913		POLE PCC 9 M LONG 160 KG	10300104599																
429	Civil Lines	60030913 Total	LT scheme against Load enhancement/new connection, regarding new LTfeeder at mori Gate.N.No.- 2026544176.				288196.4	155519.4	69817.93			14566.21	48292.86						10-08-21		
		60030914		POLE PCC 9 M LONG 160 KG	10300104616																
430	Narela	60030914 Total	NC2025805065 CA-60027977234 01KW E-DOM,Mr. Santosh kumar S/O Gopal duttHouse no-234 KH NO.4/14 Gali no.06 Prem nagar Village NathupuraDELHI- 110036				20003.11	8094.47	6688.94			1867.79	3351.91						24-08-21		
		60030917																			
		60030917		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104817																
		60030917		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128544																
				POLE PCC 9 M LONG 160 KG	10300104816																
431	Badli	60030917 Total	Scheme framed for releasing New Connection in Jain Colony and Deep Viharat 3 different locations.				200547.9	95136.75	54551.49			17253.99	33605.67						31-08-21		
		60030952		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128147																
		60030952		POLE PCC 9 M LONG 160 KG	10300104442																
432	Narela	60030952 Total	LT Extension required for new connectionNN. 2025555471 CA no. 60027791551RAJ KUMAR S/O MUNSHI RAM				67478.82	27801.59	21913.55			6456.29	11307.39						30-06-21		
		60030954		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128163																
		60030954		POLE PCC 9 M LONG 160 KG	10300104454																
433	Narela	60030954 Total	LT extension required for releasing new connectionNN.2025623493/ CA no. 60027945306BHAGAT SINGH S/O SAROOP SINGH				49746.2	20465.39	16640.68			4304.2	8335.93						12-07-21		
		60030955		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128213																
		60030955		POLE PCC 9 M LONG 160 KG	10300104500																
434	Narela	60030955 Total	NC 2025816153 Mr. SANJANA JAIN ANIL KUMAR JAIN1 NC 2025816153 Mr. SANJANA JAIN ANIL KUMAR JAINUnelectrified Area				47126.7	24065.64	13689.46			1474.61	7896.99						24-07-21		
		60030959		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128206																
		60030959		POLE PCC 9 M LONG 160 KG	10300104485																
435	Narela	60030959 Total	N/C 2026621545 Ms. RENU KHATRI DEEPAK KHATRIUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				46344.2	21254.1	15044.73			2279.5	7765.87						20-07-21		
		60030960		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128569																
436	Shalimar Bagh	60030960 Total	Cable replacement against faulty at fortis-2 feeder trunk section.fault is IrrepairableNotification no. 30604083				316178.67	211048.42	46307.09			5841.31	52981.85					20-07-21	01-09-21		
		60030961		ACB LT 400A	10204039266																
		60030961		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104754																
		60030961		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104755																
		60030961		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128508																
				POLE PCC 11 M LONG	10300104756																
437	Shalimar Bagh	60030961 Total	Gali no.11,sarkari rasta kaushik enclavevillage burari.				540042.13	335273.4	98376.46		5536.02	11289.42	89566.83						13-09-21		

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		60030962		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104809																
		60030962		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128541																
		60030962		POLE PCC 9 M LONG 160 KG	10300104810																
438	Badli	60030962 Total	Scheme framed for releasing new connection in Deep Vihar and Prahladvihar by LT extension.Case 1:New connection NN: 2025667282				217385.95	117214.14	49680.6			14063.99	36427.22						31-08-21		
		60030965		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128218																
		60030965		POLE PCC 9 M LONG 160 KG	10300104510																
439	Kirari	60030965 Total	LT UPTO 5 POLE 2025672836Scheme: New connection with LT upto 5 pole category.Scheme 60030765 : 2LT poles with 4CX25SQMM cable				56568.77	27015.88	15791.58			4282.12	9479.19						22-07-21		
		60030975		ACB LT 1250A	10204039263																
		60030975		ACB LT 1250A	10204039264																
		60030975		ACB LT 400A	10204039260																
		60030975		ACB LT 400A	10204039261																
		60030975		ACB LT 400A	10204039262																
440	Moti Nagar	60030975 Total	New ACB's are required In order to maintain reliable supply and safety in Zonec1302 & Zone1304 at multiple locations.				344839.09	248926.48	38128.15				57784.46						06-09-21		
		60030983		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104761																
		60030983		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128511																
		60030983		POLE PCC 11 M LONG	10300104762																
441	Badli	60030983 Total	Scheme Preparedagainst new connection vide request no - 2026442914 , 2026628488 for 5KWthree phase & 1KW single phase at rajat wali gali at siras pur				203428.06	120530.42	43523.02			5286.3	34088.32						06-09-21		
		60030999		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042870																
442	Pitampura	60030999 Total	Scheme framed for replacement of faulty DT1 at Rajasthali Apts S/StnDT				1477423.48	1148945.29	76271.11			4636.22	247570.86					03-09-21	16-09-21		
		60031000		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104725																
443	Shalimar Bagh	60031000 Total	Scheme framed for Laying new additional LT feeders on recently augmentedRajiv Nagar Gali no-10 250kva DT for load transferring from nearbyloaded DT.				190856.96	120050.94	38824.25				31981.77						28-07-21		
		60031007		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128498																
		60031007		POLE PCC 9 M LONG 160 KG	10300104726																
444	Narela	60031007 Total	LT extension required for releasing new connectionNN.2026672589 CA no. 60028011140ATUL BANSAL S/O RAJ KUMAR				83750.03	34081.47	27026.23			8608.39	14033.94						31-08-21		
		60031033		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128359																
		60031033		RMU 11KV 4 WAY 2X630 BKR O/D	10203040689																
445	Model Town	60031033 Total	Scheme -11 kV has been framed for RMU (Ring Main Unit)replacement at sub-station MCD colony Azadpur on recommendation of TSgroup				687001.58	499421.5	65915.67			6544.02	115120.39					02-08-21	26-08-21		
		60031041		ACB LT 400A	10204039271																
		60031041		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104775																
		60031041		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128522																
		60031041		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128523																
		60031041		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128524																
		60031041		POLE PCC 11 M LONG	10300104776																
446	Rohini	60031041 Total	At 6A/3 substation new LT feeder will be laid from DT-2-630kVA to mitigate Low voltage issue at pocket A-2, sector-3 Rohini.	POLE PCC 9 M LONG 160 KG	10300104777		579101.23	325696.27	131083.03			25282.33	97039.6						07-09-21		
		60031081		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104748																
447	Moti Nagar	60031081 Total	Overloaded LT Feeder mitigation:-PM06 Scheme created for Stringing LT ABC for LT overloaded feedermitigation at below mentioned locations.				221416.96	184314.26					37102.7						15-09-21		
		60031095		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301128536																
		60031095		RELAY NUMERICAL 24V FOR 1000KVA D.T	10206004887																
		60031095		TRANSFORMER 1000 KVA 3PH-11KV	10201042887																
448	Pitampura	60031095 Total	Scheme prepared for faulty DT(DT-1) replacement at GD S/St. 990 KVA Capacity DT-1 to be replaced onaccount of faulty winding(DT Internal wiring faulty) and completing 25				3072866.59	2474536.42	80301.85			3110.13	514918.19					23-08-21	21-09-21		
		60031106		ACB LT 400A	10204039282																
		60031106		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104824																
		60031106		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128550																
		60031106		POLE PCC 9 M LONG 160 KG	10300104825																
449	Model Town	60031106 Total	Additional LT feeder to be laid at Panchwati S/S.1. Justification:Scheme is prepared for laying LT feeder from Panchwati S/S.				342548.3	229671.9	52532.04			2943.77	57400.59						23-09-21		
		60031107		ACB LT 400A	10204039265																
		60031107		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104752																
		60031107		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128507																
		60031107		POLE PCC 9 M LONG 160 KG	10300104753																
450	Model Town	60031107 Total	Additional LT feeder to be laid at Bharolla S/S.1. Justification:Scheme is prepared for laying LT feeder from Bharolla S/S.				310678.51	210982.37	44398.96			3236.98	52060.2						16-09-21		
		60031108		ACB LT 400A	10204039283																
		60031108		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104826																
		60031108		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128551																
451	Model Town	60031108 Total	Additional LT feeder to be laid at ADARSH NAGAR COMP CTR S/S.1. Justification:Scheme is prepared for laying LT feeder from ADARSH NAGAR COMP CTR S/S.				276147.93	193808.11	33759.31			2306.59	46273.92						24-09-21		
		60031120		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042886																

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452	Kirari	60031120 Total	SCHEME FRAMED FOR PENDING FAULTY EQUIPEMENT, 630kVA three phase DT atNiti vihar Sstn				1377894.52	1147001.66					230892.86					22-09-21	22-09-21		
		AU/A0000/00067.1.1.1.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128148																
		AU/A0000/00067.1.1.1.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128149																
		AU/A0000/00067.1.1.1.1		SMART RMU 11KV 3 W BKR-1X630A O/D	10203040633																
453	Mangolpuri	AU/A0000/00067.1.1.1.1 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL				1036130.69	723590.33	74452.2			64464.42	173623.74					28-06-21	06-07-21		
		AU/A0000/00067.1.1.1.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128225																
		AU/A0000/00067.1.1.1.2		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040649																
454	Mangolpuri	AU/A0000/00067.1.1.1.2 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL				1467665.45	1023971.33	89631.76		14472.21	96079.54	243510.61					28-06-21	28-07-21		
		AU/A0000/00067.1.1.1.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128162																
		AU/A0000/00067.1.1.1.4		FRTU	10206004865																
		AU/A0000/00067.1.1.1.4		RMU MOTRISED 11KV 4W BKR -2X630A I/D	10203040638																
455	Mangolpuri	AU/A0000/00067.1.1.1.4 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL				866453.29	659831.59	49016.07		10203.8	3920.68	143481.15					26-03-21	13-07-21		
		AU/A0000/00067.1.1.1.6		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128219																
		AU/A0000/00067.1.1.1.6		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040644																
456	Mangolpuri	AU/A0000/00067.1.1.1.6 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL				1212283.38	821480.51	123682.4		12663.71	53437.3	201019.46					28-06-21	26-07-21		
		AU/A0000/00067.1.2.8		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040639																
457	Kirari	AU/A0000/00067.1.2.8 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL				951768.62	733663.73	23746.39		8454.93	27833.13	158070.44					28-06-21	15-07-21		
		AU/A0000/00067.1.9.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128623																
		AU/A0000/00067.1.9.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128624																
		AU/A0000/00067.1.9.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128625																
		AU/A0000/00067.1.9.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040751																
458	Badli	AU/A0000/00067.1.9.1 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL				1153229.67	859745.54	41981.72		21025.59	40754.14	189722.68					31-03-21	30-09-21		
		AU/A0000/00067.5.4.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128305																
		AU/A0000/00067.5.4.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040669																
459	Moti Nagar	AU/A0000/00067.5.4.1 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL				1022741.71	777405.14	35838.18		10683.72	29224.78	169589.89					01-07-21	29-07-21		
		AU/A0000/00067.5.6.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040725																
460	Moti Nagar	AU/A0000/00067.5.6.1 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL				1067716.53	774711.77	86120.81			27967.41	178916.54					28-08-21	13-09-21		
		AU/T0000/00005		Centralized software for Crew Management using Goo	10209018678																
461	CORP	AU/T0000/00005 Total	SMART GRID Project for Field Force Automation / Mobile Workforce Management				5564444.09	5197597.13			366846.96							27-09-21			
		AU/T0000/00005.0.5		KVM SWITCH	10209018675																
		AU/T0000/00005.0.5		KVM SWITCH	10209018676																
		AU/T0000/00005.0.5		KVM SWITCH	10209018677																
462	CORP	AU/T0000/00005.0.5 Total	SMART GRID Project for Field Force Automation / Mobile Workforce Management				430691.22	358520.58					72170.64					27-09-21			
463	System North West	CV/C0000/00279.2.2.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				334381.62					278349.51	56032.11					09-08-21			
464	CORP	CV/C0000/00279.2.2.1.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				356121.09					296446.12	59674.97					09-08-21			
465	CORP	CV/C0000/00279.2.2.1.5 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				261596.97					217761.34	43835.63					09-08-21			
466	System North West	CV/C0000/00279.2.2.8 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				322159.44					268175.4	53984.04					09-08-21			
467	System North	CV/C0000/00279.2.4.3 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				233331.83					194232.58	39099.25					09-08-21			
468	CORP	CV/C0000/00279.3.1.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				219273.06					182529.62	36743.44					09-08-21			
469	CORP	CV/C0000/00279.3.1.6 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				225175.19					187442.73	37732.46					09-08-21			
470	CORP	CV/C0000/00279.5.1.5 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				208732.49					173755.33	34977.16					09-08-21			
471	CORP	CV/C0000/00279.7.3 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				451694.06				56026.62	319977.37	75690.07					09-08-21			
472	CORP	CV/C0000/00279.7.9 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				261778.45					217912.41	43866.04					09-08-21			
473	Kirari	CV/C0000/00279.9.3.2 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				273658.28					227801.55	45856.73					09-08-21			
474	Civil	CV/C0000/00279.9.3.3 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				134945.08					112332.42	22612.66					09-08-21			
		HR/J0521/00424		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039125																
		HR/J0521/00424		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128182																
		HR/J0521/00424		LA 9KV 5KA FOR 11KV POLYMERIC	10207020176																
		HR/J0521/00424		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042803																
475	Bawana	HR/J0521/00424 Total	HRB 2025286007 MR. MAM CHAND ADDRESS:- PLOT NO 103 GROUND FLOOR PKT-H SEC-4 BAWANA DSIDC CITY DELHI 110039 LANDMARK DSIIDC				987997.12	668911.67	98141.61			28596.62	165558.02		26789.2			04-06-21	15-07-21		
		HR/J0521/00425		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040640																
		HR/J0521/00425		ACB LT 400A	10204039123																
		HR/J0521/00425		ACB LT 400A	10204039124																
		HR/J0521/00425		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128181																
		HR/J0521/00425		LA 9KV 5KA FOR 11KV POLYMERIC	10207020175																
		HR/J0521/00425		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042802																
476	Bawana	HR/J0521/00425 Total	HRB 2025416908 Mr. RAJINDER KUMAR GOENKA, ADDRESS: PLOT NO 125 GROUND FLOOR PKT-H SEC-1 BAWANA DSIDC CITY DELHI 110039 LANDMARK GOL CHAKAR,				1434740.2	1007592.33	124999.79			22827.14	240418.45		38902.49			04-06-21	15-07-21		
		HR/J0521/00426		ACB LT 400A	10204039209																
		HR/J0521/00426		ACB LT 400A	10204039210																
		HR/J0521/00426		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128389																

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		HR/J0521/00426		LA 9KV 5KA FOR 11KV POLYMERIC	10207020221																
		HR/J0521/00426		POLE PCC 11 M LONG	10300104632																
		HR/J0521/00426		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042849																
477	Bawana	HR/J0521/00426 Total	HRB 2025465202 Ms. SHAKUNTLA DEVI Address: PLOT NO 198 BLK-G SEC-5 BAWANA DSIDC CITY DELHI LANDMARK INSIDE-G-BLOCK, Zone -521, District - BAWANA				1446565.37	1023248.15	111129.11			30564.99	242399.99		39223.13			04-06-21	25-08-21		
		HR/J0521/00428		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039149																
		HR/J0521/00428		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128253																
		HR/J0521/00428		LA 9KV 5KA FOR 11KV POLYMERIC	10207020191																
		HR/J0521/00428		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042816																
478	Bawana	HR/J0521/00428 Total	HCB 2025490088 Ms ARCHANA PLOT NO 75 GROUND FLOOR PKT-J SEC-1 BAWANA DSIDC Zone-Pooth Khurd, BAWANA DSIDC, Z-521,SUC.				922685.92	618475.06	99729.16			24849.53	154613.86		25018.31			04-06-21	26-07-21		
		HR/J0521/00429		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039129																
		HR/J0521/00429		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128193																
		HR/J0521/00429		LA 9KV 5KA FOR 11KV POLYMERIC	10207020178																
		HR/J0521/00429		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042809																
479	Bawana	HR/J0521/00429 Total	HRB 2025535501 M/S FLORA CIRCUIT CONTROL ADDRESS: -PLOT NO 290 GROUND FLOOR PKT-F SEC-3 BAWANA DSIDC CITY DELHI LANDMARK NR GANGA TOLI MANDIRGANGA TOLI MANDIR.				673789.67	500440.04	42173.56				112906.49		18269.58			09-06-21	20-07-21		
		HR/J0521/00430		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040688																
		HR/J0521/00430		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039182																
		HR/J0521/00430		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128355																
		HR/J0521/00430		LA 9KV 5KA FOR 11KV POLYMERIC	10207020209																
		HR/J0521/00430		POLE PCC 11 M LONG	10300104594																
480	Bawana	HR/J0521/00430 Total	HRB 2025599526 DHRUV GUPTA PLOT 69 PKT D BWN, ADD: PLOT NO 69 GROUND FLOOR PKT-D SEC-4 BAWANA DSIDC CITY DELHI 110039				390009.12	215494.84	77384.57			21201.16	65353.59		10574.96			28-06-21	17-08-21		
		HR/J0521/00431		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040719																
		HR/J0521/00431		ACB LT 400A	10204039240																
		HR/J0521/00431		ACB LT 400A	10204039241																
		HR/J0521/00431		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128455																
		HR/J0521/00431		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128454																
		HR/J0521/00431		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128453																
		HR/J0521/00431		LA 9KV 5KA FOR 11KV POLYMERIC	10207020231																
		HR/J0521/00431		POLE PCC 11 M LONG	10300104673																
		HR/J0521/00431		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042861																
481	Bawana	HR/J0521/00431 Total	HRB 2025459919 Mr. PARVEEN SINGH ADDRESS: - PLOT NO 48<(>&<)>49 1ST FLOOR PKT-A SEC-1 BAWANA DSIDC CITY DELHI LANDMARK MAIN ROAD.				1506851.56	1072760.92	121638.3			19092.47	252502.1		40857.77			23-07-21	01-09-21		
		HR/J0521/00432		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040676																
		HR/J0521/00432		ACB LT 400A	10204039167																
		HR/J0521/00432		ACB LT 400A	10204039168																
		HR/J0521/00432		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128317																
		HR/J0521/00432		LA 9KV 5KA FOR 11KV POLYMERIC	10207020200																
		HR/J0521/00432		POLE PCC 11 M LONG	10300104568																
		HR/J0521/00432		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042830																
482	Bawana	HR/J0521/00432 Total	HRB 2025619070 PLASTIC SOLUTION ADDRESS:- PLOT NO 21 1ST FLOOR PKT-N SEC-5 BAWANA DSIDC				1454879.03	1035472.89	113398.74			22765.74	243793.11		39448.55			21-06-21	04-08-21		
		HR/J0521/00433		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040693																
		HR/J0521/00433		ACB LT 400A	10204039190																
		HR/J0521/00433		ACB LT 400A	10204039191																
		HR/J0521/00433		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128366																
		HR/J0521/00433		LA 9KV 5KA FOR 11KV POLYMERIC	10207020213																
		HR/J0521/00433		POLE PCC 11 M LONG	10300104610																
		HR/J0521/00433		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042833																
483	Bawana	HR/J0521/00433 Total	HRB 2025735380 Ms. PUSHPA GUPTA, ADDRESS- PLOT NO 247 GROUND FLOOR PKT-C SEC-5 BAWANA DSIDC CITY DELHI 110039 LANDMARK NEAR SAMOSA CHOWK,				1472291.48	1043088.41	118959.99			23611.52	246710.88		39920.68			21-06-21	18-08-21		
		HR/J0521/00434		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040648																
		HR/J0521/00434		LA 9KV 5KA FOR 11KV POLYMERIC	10207020187																
		HR/J0521/00434		POLE PCC 11 M LONG	10300104521																
		HR/J0521/00434		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042813																
484	Bawana	HR/J0521/00434 Total	HCB 2025700267 MR. HARISH CHANDER DHAWAN, ADDRESS- PLOT NO 172 GROUND FLOOR PKT-D SEC-2 BAWANA DSIDC CITY DELHI 110039 LANDMARK NEAR NEHER,				528743.09	327262.6	71443.57			27099.1	88601.13		14336.69			21-06-21	26-07-21		
		HR/J0521/00435		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040726																
		HR/J0521/00435		LA 9KV 5KA FOR 11KV POLYMERIC	10207020237																
		HR/J0521/00435		POLE PCC 11 M LONG	10300104715																
		HR/J0521/00435		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042869																
485	Bawana	HR/J0521/00435 Total	HRB 2025476583 Mr. JAGDISH AHUJA, ADDRESS- PLOT NO 7 GROUND FLOOR PKT-H SEC-5 BAWANA DSIDC CITY DELHI 110039 LANDMARK SAMOSA CHOWK, Z-521, BWN-				528671.18	326762.67	71621.8			27362.9	88589.07		14334.74			30-06-21	13-09-21		
		HR/J0521/00437		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039233																
		HR/J0521/00437		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128437																
		HR/J0521/00437		LA 9KV 5KA FOR 11KV POLYMERIC	10207020228																

WAVE POWER DELHI DISTRIBUTION LTD.

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
486	Bawana	HR/J0521/00437 Total	HRB 2025836116 Mr. SUDERSHAN KUMAR PLOT NO C-31 GROUND FLOOR PKT-F SEC-2 BAWANA DSIDC CITY DELHI 110039, Zone Pooth Khurd, Z-521,BAWANA-SUC				384072.91	161230.96	117401.49			30667.61	64358.84		10414.01			27-07-21	01-09-21		
		HR/J0521/00441		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040691																
		HR/J0521/00441		ACB LT 400A	10204039187																
		HR/J0521/00441		ACB LT 400A	10204039188																
		HR/J0521/00441		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128363																
		HR/J0521/00441		LA 9KV 5KA FOR 11KV POLYMERIC	10207020211																
		HR/J0521/00441		POLE PCC 11 M LONG	10300104607																
				TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201042832																
487	Bawana	HR/J0521/00441 Total	EODB 2026955318 Ms. NEELAM AGGARWAL ADDRESS: -House No 413 GROUND FLOOR PKT-E SEC-5 BAWANA DSIDC CITY DELHI 110039 LANDMARK NA.				1706797.23	1237704.71	110303.13			26503.32	286006.86		46279.21			05-07-21	18-08-21		
		HR/S0423/00006		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040744																
		HR/S0423/00006		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039297																
		HR/S0423/00006		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128591																
		HR/S0423/00006		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128592																
		HR/S0423/00006		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300104855																
		HR/S0423/00006		LA 9KV 5KA FOR 11KV POLYMERIC	10207020276																
		HR/S0423/00006		POLE PCC 11 M LONG	10300104856																
488	Civil Lines	HR/S0423/00006 Total	HCB 2025299169 Ms. VEENA ADDRESS: -PLOT NO 12 KH. NO. 1667/1299/153 FRONT PORTION 2ND FLOOR BLK-1-C NEW ROHTAK ROAD LANDMARK NEAR LIBERTY PVR.				621005.88	324294	108011.57	29781.96		38018.43	104061.55		16838.37			02-08-21	28-09-21		
		HR/S0501/00074		ACB LT 400A	10204039194																
		HR/S0501/00074		ACB LT 400A	10204039195																
		HR/S0501/00074		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128375																
		HR/S0501/00074		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042844																
489	Keshavpuram	HR/S0501/00074 Total	HRB 2024938363 Mr. ANSHUL GUPTA, ADDRESS-PLOT NO 42/3 GROUND FLOOR BLK-C LAWRANCE ROAD INDUSTRIAL AREA KESHAVPURAM IND AREA LANDMARK NEAR TPDDL GRID, Z-501, KPM-TC.				1065911.87	823294.98	35100.93				178614.12		28901.84			29-07-21	25-08-21		
		HR/S0501/00075		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040745																
		HR/S0501/00075		ACB LT 400A	10204039298																
		HR/S0501/00075		ACB LT 400A	10204039299																
		HR/S0501/00075		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128601																
		HR/S0501/00075		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301128602																
		HR/S0501/00075		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128600																
		HR/S0501/00075		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128599																
		HR/S0501/00075		LA 9KV 5KA FOR 11KV POLYMERIC	10207020280																
				TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201042908																
490	Keshavpuram	HR/S0501/00075 Total	HRB 2026479704 Ms. SAROJ RANI : Address: PLOT NO 38 GROUND FLOOR BLK-G-1 LAWRANCE ROAD INDUSTRIAL AREA KESHAVPURAM IND AREA				1749078.31	1268271.2	110508.58			29780.96	293091.9		47425.67			16-09-21	28-09-21		
		HR/S0502/00043		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040717																
		HR/S0502/00043		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039237																
		HR/S0502/00043		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128444																
		HR/S0502/00043		LA 9KV 5KA FOR 11KV POLYMERIC	10207020229																
		HR/S0502/00043		POLE PCC 11 M LONG	10300104668																
491	Keshavpuram	HR/S0502/00043 Total	EODB 2027078240 Mr. JOGI RAM BANSAL, ADDRESS-PLOT NO A-68 ADITIONAL FLOOR PORTION GROUND FLOOR BLK-A WAZIRPUR IND AREA CITY LANDMARK CELEBRATION BANQUET				453709.77	218607.91	91924.23			54847.61	76027.84		12302.18			16-07-21	01-09-21		
		HR/S0503/00073		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040637																
		HR/S0503/00073		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039120																
		HR/S0503/00073		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128151																
		HR/S0503/00073		LA 9KV 5KA FOR 11KV POLYMERIC	10207020174																
		HR/S0503/00073		POLE PCC 11 M LONG	10300104446																
		HR/S0503/00073		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042800																
492	Shalimar Bagh	HR/S0503/00073 Total	EODB 2026534495 PARVATI PRIVATE LIMITED, ADDRESS-PLOT NO 27 GROUND FLOOR RAJASTHAN UDYOG NAGAR LANDMARK NEAR PARVATI DHARAM KANTA,				884514.6	568294.98	89808.84			54209.96	148217.51		23983.31			13-05-21	05-07-21		
		HR/S0503/00074		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040747																
		HR/S0503/00074		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039301																
		HR/S0503/00074		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128610																
		HR/S0503/00074		CONDUCTOR ACSR DOG	10300104862																
		HR/S0503/00074		LA 9KV 5KA FOR 11KV POLYMERIC	10207020285																
				POLE PCC 11 M LONG	10300104863																
493	Shalimar Bagh	HR/S0503/00074 Total	HRB 2025369021 Mr. PARTH AGARWAL ADDRESS: -PLOT NO 05 1/2 PORTION GROUND FLOOR SSI INDL AREA CITY DELHI LANDMARK NEAR GTK DEPOT.				582619.36	311843.06	127264.91			30084.73	97629.14		15797.52			26-08-21	27-09-21		
		HR/S0505/00038		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040714																
		HR/S0505/00038		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039232																
		HR/S0505/00038		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128431																
		HR/S0505/00038		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104655																
		HR/S0505/00038		LA 9KV 5KA FOR 11KV POLYMERIC	10207020226																
		HR/S0505/00038		POLE PCC 11 M LONG	10300104656																
		HR/S0505/00038		POLE PCC 9 M LONG 160 KG	10300104657																

TATA POWER DELHI DISTRIBUTION LTD. DELHI

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		HR/S0505/00038		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042858																
494	Model Town	HR/S0505/00038 Total	HCB 2021823344 Mr. AJAY KUMAR PLOT NO B-15/1 KH. NO. 82 & 83 GROUND FLOOR GT KARNAL ROAD EXTN. STREET NO. 26 BLK-B MAHENDRA PARK CITY DELHI 110033				975665.04	628599.88	93218.35	40262.7		23637.72	163491.56		26454.83			13-08-21	31-08-21		
		HR/S0507/00280		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040686																
		HR/S0507/00280		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039181																
		HR/S0507/00280		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128354																
		HR/S0507/00280		LA 9KV 5KA FOR 11KV POLYMERIC	10207020208																
		HR/S0507/00280		POLE PCC 11 M LONG	10300104593																
495	Badli	HR/S0507/00280 Total	HRB 2025377368 Ms. RENU RANA, ADDRESS-KH. NO. 55 GROUND FLOOR STREET NO. 11 VILLAGE SIRASPUR CITY DELHI 110042 LANDMARK GURUDWARA ROAD, ZONE-507.				345659.81	71493.9	187858.8			19012.67	57921.99		9372.45			29-06-21	18-08-21		
		HR/S0507/00281		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040729																
		HR/S0507/00281		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039268																
		HR/S0507/00281		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128517																
		HR/S0507/00281		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128516																
		HR/S0507/00281		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128515																
		HR/S0507/00281		LA 9KV 5KA FOR 11KV POLYMERIC	10207020240																
		HR/S0507/00281		POLE PCC 11 M LONG	10300104768																
		HR/S0507/00281		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042873																
496	Badli	HR/S0507/00281 Total	HRB 2025211098 M/SI B P CO LTD PETROL PUMP C/O M/S Indo British Petroleum, ADDRESS-House No 1 PLOT NO 1 S.C.F.NAGAR ROAD BLK-C SANJAY GANDHI TRANSPORT NAGAR				1985565.97	1252179.62	181596.49	139099.68		26132.28	332719.96		53837.94			13-07-21	17-09-21		
		HR/S0511/00208		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128532																
		HR/S0511/00208		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042885																
497	Narela	HR/S0511/00208 Total	HCB 2025292149 Ms. MEENA DEVI ADDRESS: - House PVT-31 KH. NO. 13/24 1ST FLOOR BLOCK-B STREET NO. 6 NATHU COLONY VILLAGE NATHUPURA CITY DELHI 110084 LANDMARK NEAR KHET.				201838.23	129009.02	32810.14			724.41	33821.89		5472.77			09-09-21	23-09-21		
		HR/S0513/00463		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104523																
		HR/S0513/00463		POLE PCC 11 M LONG	10300104524																
		HR/S0513/00463		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042814																
498	Kirari	HR/S0513/00463 Total	To release the new connection of Mr. Nutan applied vide Notification no. – 2021751931, Zone-513, D-BWN				212466.96	139367.43	30051.03			1684.58	35602.95		5760.97			02-07-21	28-07-21		
		HR/S0513/00480		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104443																
		HR/S0513/00480		POLE PCC 11 M LONG	10300104444																
		HR/S0513/00480		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042799																
499	Kirari	HR/S0513/00480 Total	HCB 2024017277 Ms. POONAM DEVI ADDRESS: - House No A-150 KH. NO. 98/3 1ST FLOOR STREET NO. 15 BLK-A SUKHBIR NAGAR VILLAGE KARALA CITY DELHI 110081 LANDMARK NEAR SHIV MANDIR.				196828.16	128864.76	28148.68			1495.43	32982.37		5336.92			24-03-21	06-07-21		
		HR/S0513/00490		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040749																
		HR/S0513/00490		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039306																
		HR/S0513/00490		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128621																
		HR/S0513/00490		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104869																
		HR/S0513/00490		LA 9KV 5KA FOR 11KV POLYMERIC	10207020287																
		HR/S0513/00490		POLE PCC 11 M LONG	10300104870																
		HR/S0513/00490		POLE PCC 9 M LONG 160 KG	10300104871																
500	Kirari	HR/S0513/00490 Total	HRB 2025202286 Mr. SANJAY MATHUR, ADDRESS-PLOT NO 136 KH. NO. 103/14 1ST FLOOR BLK-D-2 RAJEEV NAGAR EXTN VILLAGE KARALA CITY DELHI 110081				725740.86	366400.92	149202.79			68847	121611.92		19678.23			02-07-21	27-09-21		
		HR/S0515/00031		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040760																
		HR/S0515/00031		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039336																
		HR/S0515/00031		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128669																
		HR/S0515/00031		CONDUCTOR ACSR DOG	10300104887																
		HR/S0515/00031		LA 9KV 5KA FOR 11KV POLYMERIC	10207020293																
		HR/S0515/00031		POLE PCC 11 M LONG	10300104888																
501	Mangolpuri	HR/S0515/00031 Total	HCB 2024081908 Mr. PRADEEP KUMAR GOEL, ADDRESS-PLOT NO 341 GROUND FLOOR BLK-B MANGOLPURI IND AREA PH-1				1390996.91	658035.19	264450.4	118746.34		78960.15	233088.42		37716.41			09-09-21	30-09-21		
		HR/S0515/00032		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040757																
		HR/S0515/00032		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039331																
		HR/S0515/00032		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128645																
		HR/S0515/00032		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128646																
		HR/S0515/00032		CONDUCTOR ACSR DOG	10300104884																
		HR/S0515/00032		DT METER WIRING KIT 400/5A	20200848531																
		HR/S0515/00032		LA 9KV 5KA FOR 11KV POLYMERIC	10207020292																
		HR/S0515/00032		POLE PCC 11 M LONG	10300104885																
		HR/S0515/00032		RMU 11KV 3 WAY 630A BKR O/D	10203040756																
502	Mangolpuri	HR/S0515/00032 Total	HCB 2025259432 Mr. RAJENDER PARSHAD GUPT, ADDRESS- House No 298 GROUND FLOOR BLK-B MANGOLPURI IND AREA PH-1 CITY DELHI 110083 LANDMARK NEAR PETROL PUMP,				2317894.14	1299171.02	330334.23	113893.34		123238.67	388407.97		62848.91			09-09-21	30-09-21		
		HR/S0515/00034		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128436																
		HR/S0515/00034		CONDUCTOR ACSR DOG	10300104659																
		HR/S0515/00034		LA 9KV 5KA FOR 11KV POLYMERIC	10207020227																
		HR/S0515/00034		POLE PCC 11 M LONG	10300104660																
		HR/S0515/00034		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042859																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconcillation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), If available
503	Mangolpuri	HR/S0515/00034 Total	HCB 2025514082 Mr SUSHIL KUMAR MANGLA, ADDRESS-House No C-105 GROUND FLOOR BLK-C MANGOLPURI IND AREA PH-1 CITY DELHI 110083 LANDMARK BEHIND HYUNDAI SHOWROOM ,				772942.49	422594.48	141858.46			58010.03	129521.45		20958.07			27-07-21	31-08-21		
		HR/S0515/00035		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040753																
		HR/S0515/00035		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039308																
		HR/S0515/00035		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128627																
		HR/S0515/00035		LA 9KV 5KA FOR 11KV POLYMERIC	10207020290																
		HR/S0515/00035		POLE PCC 11 M LONG	10300104874																
504	Mangolpuri	HR/S0515/00035 Total	New 160 KVA DT is required to release the applied load of Mr. Sumit Goel and Mr. Amit Goel, Address- Plot no 329, 330 ground floor blk-B mangolpuri ind area ph-1				407626.86	222635.95	79884.73			25747.76	68305.76		11052.66			09-09-21	30-09-21		
		HR/S0517/00112		POLE PCC 11 M LONG	10300104540																
		HR/S0517/00112		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042815																
505	Narela	HR/S0517/00112 Total	HCB 2025179280 Mr. SULTAN SINGH, ADDRESS- KH. NO. 62/11 GROUND FLOOR TRIVENI COLONY VILLAGE BAKHTAWARPUR CITY DELHI 110036 LANDMARK JHANDA CHOWK,				195888.66	125523.49	30706.87			1521.91	32824.94		5311.45			28-06-21	29-07-21		
		HR/S0517/00113		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104488																
		HR/S0517/00113		LA 9KV 5KA FOR 11KV POLYMERIC	10207020180																
		HR/S0517/00113		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042811																
506	Narela	HR/S0517/00113 Total	HCB 2025404017 Ms. POONAM CHAUHAN ADDRESS: -House 790 KH. NO. 120/243/1/2 GROUND FLOOR VILLAGE BAKHTAWARPUR CITY DELHI 110036 LANDMARK NEAR GOLE MARKET AND MCD OFFICE.				200977.37	129954.61	30851.53			1044.15	33677.65		5449.43			15-06-21	23-07-21		
		HR/S0522/00281		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040655																
		HR/S0522/00281		ACB LT 400A	10204039150																
		HR/S0522/00281		ACB LT 400A	10204039151																
		HR/S0522/00281		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128254																
		HR/S0522/00281		LA 9KV 5KA FOR 11KV POLYMERIC	10207020192																
		HR/S0522/00281		POLE PCC 11 M LONG	10300104543																
507	Narela	HR/S0522/00281 Total	HRB 2025145232 M/S Pushkar pulses PVT LTD: - Plot No E 813, 812 Left Portion 1st Floor Dsiidc Blk-E DSIIDC Narela City Delhi 110040 Landmark JP Dharamkanta, D-NRL, Zone-522				1458917.71	1032033.81	119246.33			23609.64	244469.87		39558.06			30-06-21	29-07-21		
		HR/S0522/00282		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042817																
		HR/S0522/00282		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040654																
		HR/S0522/00282		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039145																
		HR/S0522/00282		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128252																
		HR/S0522/00282		LA 9KV 5KA FOR 11KV POLYMERIC	10207020190																
		HR/S0522/00282		POLE PCC 11 M LONG	10300104541																
508	Narela	HR/S0522/00282 Total	EODB Mr. ASHU JINDAL, ADDRESS- House No 2461, 2462,2463 1ST FLOOR BLK-B DSIDC NARELA CITY DELHI 110040 LANDMARK NA, Z-522, NRL-SUC.				443785.64	222582.55	117469.55			17335.59	74364.85		12033.1			07-07-21	29-07-21		
		HR/S0522/00283		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039296																
		HR/S0522/00283		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128579																
		HR/S0522/00283		LA 9KV 5KA FOR 11KV POLYMERIC	10207020272																
509	Narela	HR/S0522/00283 Total	HRB 2026678965 DURGA WATI Z522, ADD: PLOT NO C-510, 1ST FLOOR, DSIDC NARELA, CITY DELHI.				343513.97	140661.16	104956.57			31019.56	57562.42		9314.26			23-08-21	23-09-21		
		HR/S0522/00284		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040742																
		HR/S0522/00284		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039295																
		HR/S0522/00284		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128568																
		HR/S0522/00284		LA 9KV 5KA FOR 11KV POLYMERIC	10207020267																
		HR/S0522/00284		POLE PCC 11 M LONG	10300104842																
		HR/S0522/00284		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042903																
510	Narela	HR/S0522/00284 Total	HRB 2027029460 Mr.RAJINDER KATYAL PLOT NO 1425 1ST FLOOR BLK-H DSIDC,NARELA LANDMARK NEAR MAIN GT ROAD				919567.05	637411.26	83734.18			19396.63	154091.24		24933.74			07-09-21	23-09-21		
		HR/S0522/00286		ACB LT 400A	10204039242																
		HR/S0522/00286		ACB LT 400A	10204039243																
		HR/S0522/00286		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128456																
		HR/S0522/00286		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042862																
511	Narela	HR/S0522/00286 Total	EODB 2027316513 Mr. YOGESH BINDAL, ADDRESS PLOT NO 1525 2ND FLOOR BLK-D DSIDC NARELA CITY DELHI 110040 LANDMARK NA, Z-522, NRL-SUC.				1173912.02	887085.71	57221.95			1062.47	196711.67		31830.22			07-08-21	02-09-21		
		HR/S0523/00116		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040692																
		HR/S0523/00116		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039189																
		HR/S0523/00116		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128365																
		HR/S0523/00116		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128364																
		HR/S0523/00116		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104608																
		HR/S0523/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020212																
		HR/S0523/00116		POLE PCC 11 M LONG	10300104609																
512	Kirari	HR/S0523/00116 Total	HRB 2022269399 Mr. DEVENDER SINGH MATHUR ADDRESS-: KH. NO. 935 GROUND FLOOR EXT. VILLAGE KIRARI CITY DELHI 110086 LANDMARK NEAR BALSATHALI PUBLIC SCHOOL,				388696.27	214972	75956.88			22094.46	65133.56		10539.37			28-07-21	19-08-21		
		HR/S0523/00124		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042872																

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513	Kirari	HR/S0523/00124 Total	HCB 2025264002 Ms. MEERA DEVI ADDRESS: - House No 448 PLOT NO NEW 38 KH. NO. 1351 GROUND FLOOR BLK-STN PREM NAGAR PH-1				176388.08	117362.69	23024.15			1661.31	29557.23		4782.7			23-08-21	16-09-21		
		HR/S0523/00126		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040731																
		HR/S0523/00126		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039270																
		HR/S0523/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128521																
		HR/S0523/00126		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104773																
		HR/S0523/00126		LA 9KV 5KA FOR 11KV POLYMERIC	10207020242																
		HR/S0523/00126		POLE PCC 11 M LONG	10300104774																
				TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042882																
514	Kirari	HR/S0523/00126 Total	HRB 2025309275 Mr. RAKSHIT SEHRAWAT ADDRESS : KH.NO. 195 1ST FLOOR KIRARI SULEMAN,NAGAR-86 GOURAV NAGAR LANDMARK NEAR,KULBIR PARK, GAURAV NAGAR-2, PREM NAGAR-,3, MAIN MUBARAK,				895165.66	602727.19	84387.58			33776.46	150002.31		24272.12			23-08-21	17-09-21		
		HR/S0532/00089		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040732																
		HR/S0532/00089		ACB LT 400A	10204039272																
		HR/S0532/00089		ACB LT 400A	10204039273																
		HR/S0532/00089		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128528																
		HR/S0532/00089		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128529																
		HR/S0532/00089		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128530																
		HR/S0532/00089		LA 9KV 5KA FOR 11KV POLYMERIC	10207020246																
		HR/S0532/00089		POLE PCC 11 M LONG	10300104785																
				TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042883																
515	Shalimar Bagh	HR/S0532/00089 Total	To release the new connection of Mr. Jagendra Singh applied vide Notification no. – 2021360954, Zone-532, D-SMB				1603151.19	1100281.5	100723.51	50007.16	27656.88	17758.61	264004.55		42718.98			18-08-21	20-09-21		
		HR/S0532/00096		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104848																
		HR/S0532/00096		LA 9KV 5KA FOR 11KV POLYMERIC	10207020268																
		HR/S0532/00096		POLE PCC 11 M LONG	10300104849																
				TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042904																
516	Shalimar Bagh	HR/S0532/00096 Total	HCB 2022603535 Ms. KAVITA, ADDRESS-PLOT NO 90 KH. NO. 1000 GROUND FLOOR STREET NO. 0/5, NW-1 VILLAGE JAGATPUR CITY DELHI 110084 LANDMARK NEAR PUSHTE KE NEECHE,				229834.99	151298.99	30904.47			2886.35	38513.29		6231.89			18-08-21	27-09-21		
		HR/S1302/00044		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040657																
		HR/S1302/00044		ACB LT 400A	10204039154																
		HR/S1302/00044		ACB LT 400A	10204039155																
		HR/S1302/00044		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128265																
		HR/S1302/00044		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104549																
		HR/S1302/00044		LA 9KV 5KA FOR 11KV POLYMERIC	10207020193																
		HR/S1302/00044		POLE PCC 11 M LONG	10300104550																
				TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042819																
517	Moti Nagar	HR/S1302/00044 Total	EODB 2026987844 ROMSON SCIENTIFIC & SURGICAL IND PRIVATE LIMITED, ADDRESS- PLOT NO B-248 GROUND FLOOR NARAINA IND AREA PH-1				1492586.19	1079441.56	96221.24			26340.77	250111.66		40470.96			06-07-21	30-07-21		
		HR/U0414/00071		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040700																
		HR/U0414/00071		LA 9KV 5KA FOR 11KV POLYMERIC	10207020218																
		HR/U0414/00071		POLE PCC 11 M LONG	10300104625																
				TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042847																
518	Shalimar Bagh	HR/U0414/00071 Total	AGRI 2024629420 Mr. SUBHASH CHAND ADDRESS: -KH. NO. 26/21 GROUND FLOOR SALEMPUR MAZRA VILLAGE BURARI LANDMARK NEAR SHIV MANDIR.				439320.68	267397.59	63924.7			22469.7	73616.66		11912.03			23-06-21	26-08-21		
		HR/U0414/00072		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040739																
		HR/U0414/00072		ACB LT 400A	10204039288																
		HR/U0414/00072		ACB LT 400A	10204039289																
		HR/U0414/00072		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104830																
		HR/U0414/00072		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128557																
		HR/U0414/00072		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128554																
		HR/U0414/00072		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128558																
		HR/U0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128555																
		HR/U0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128556																
		HR/U0414/00072		LA 9KV 5KA FOR 11KV POLYMERIC	10207020262																
		HR/U0414/00072		POLE PCC 11 M LONG	10300104831																
				TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042899																
519	Shalimar Bagh	HR/U0414/00072 Total	Electrification of Unelectrified Area-Mr. Sunil Kumar,House no. 450,kh no. 51/6/2 and 15 Ground Floor Sunil Colony Street No. 9 village Burari				4135147.92	2511003.84	697736.42			121360.58	692923.96		112123.12			23-08-21	22-09-21		
		HR/U0414/00074		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040701																
		HR/U0414/00074		ACB LT 400A	10204039206																
		HR/U0414/00074		ACB LT 400A	10204039207																
		HR/U0414/00074		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104627																
		HR/U0414/00074		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128384																
		HR/U0414/00074		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128385																
		HR/U0414/00074		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104626																
		HR/U0414/00074		LA 9KV 5KA FOR 11KV POLYMERIC	10207020219																
		HR/U0414/00074		POLE PCC 11 M LONG	10300104628																
		HR/U0414/00074		POLE PCC 9 M LONG 160 KG	10300104629																
				TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042848																

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520	Shalimar Bagh	HR/U0414/00074 Total	Electrification of Pradhan Enclave is required to release the applied domestic connection of Mr. Lal Singh Negi, Address- Kh. No. 61/1 Ground Floor Vijay Colony Village Burari				3176394.16	1898967.41	439160.42			219873.25	532266.24		86126.84			20-07-21	24-08-21		
		HR/U0507/00003		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040730																
		HR/U0507/00003		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039269																
		HR/U0507/00003		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128519																
		HR/U0507/00003		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104771																
		HR/U0507/00003		LA 9KV 5KA FOR 11KV POLYMERIC	10207020241																
		HR/U0507/00003		POLE PCC 11 M LONG	10300104772																
				TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042881																
521	Badli	HR/U0507/00003 Total	HRB 2025709820 HAROON ANSARI, ADDRESS-PLOT NO B-4 GROUND FLOOR KILLA NO-1,2/2,9 KHATA NO-84,SAMAYPUR YADAV NAGAR CITY DELHI 110042 LANDMARK NEAR BADLI RAILWAY STATION,				1014589.07	673913.27	103836.52		9310.66	31817.01	168453.83		27257.78			01-07-21	17-09-21		
		HR/U0511/00020		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039163																
		HR/U0511/00020		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128308																
		HR/U0511/00020		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128309																
		HR/U0511/00020		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301128310																
		HR/U0511/00020		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104564																
		HR/U0511/00020		GO SWITCH FOR 11 KV 200 AMPS	10203040675																
		HR/U0511/00020		LA 9KV 5KA FOR 11KV POLYMERIC	10207020199																
		HR/U0511/00020		POLE PCC 11 M LONG	10300104565																
				POLE PCC 9 M LONG 160 KG	10300104566																
522	Narela	HR/U0511/00020 Total	TO RELEASE THE CONNECTION OF COMPANY JEEVAN ASHRAY WELFARE SOCIETY C/O SUNIL VIDE NOTIFICATION NO. 2016029666, ZONE-511,D-NRL				388849.52	227817.92	65436.78			19892.09	65159.22		10543.51			05-11-20	02-08-21		
		HR/U0511/00088		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040684																
		HR/U0511/00088		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039178																
		HR/U0511/00088		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104590																
		HR/U0511/00088		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128349																
		HR/U0511/00088		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128350																
		HR/U0511/00088		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128351																
		HR/U0511/00088		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104589																
		HR/U0511/00088		DT METER WIRING KIT 400/5A .	20200819685																
		HR/U0511/00088		LA 9KV 5KA FOR 11KV POLYMERIC	10207020207																
				POLE PCC 11 M LONG	10300104591																
523	Narela	HR/U0511/00088 Total	HRB 2021833262 . EXECUTIVE ENGINEER (E&M) - I ADDRESS:- GROUND FLOOR TUBEWELL NO. NT 142,YAMUNA BUNDH ROAD, BETWEEN RANNEY WELL NO. 3 AND 4 , VILLAGE PALLA CITY				1051613.1	618686.5	174039.61			54154.77	176218.09		28514.13			23-07-21	17-08-21		
		HR/U0511/00089		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040690																
		HR/U0511/00089		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039186																
		HR/U0511/00089		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104604																
		HR/U0511/00089		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128362																
		HR/U0511/00089		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104603																
		HR/U0511/00089		DT METER WIRING KIT 400/5A	20200819686																
		HR/U0511/00089		LA 9KV 5KA FOR 11KV POLYMERIC	10207020210																
				POLE PCC 11 M LONG	10300104605																
524	Narela	HR/U0511/00089 Total	HRB DELHI JAL BOARD TUBEWELL NO. NT 136, 137, 138, 139 MAIN YAMUNA BUNDH ROAD VILLAGE PALLA CITY DELHI LANDMARK NA, Z-511, NRL				920085.28	531029.83	159182.06			50747.52	154178.07		24947.8			23-07-21	18-08-21		
		HR/U0511/00090		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040728																
		HR/U0511/00090		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039267																
		HR/U0511/00090		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128512																
		HR/U0511/00090		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104763																
		HR/U0511/00090		LA 9KV 5KA FOR 11KV POLYMERIC	10207020239																
				POLE PCC 11 M LONG	10300104764																
525	Narela	HR/U0511/00090 Total	HRB 2020567992 DELHI JAL BOARD ADDRESS:- GROUND FLOOR TUBEWELL NO. NT 135, MAIN YAMUNA BUNDH ROAD VILLAGE PALLA CITY				732371.61	409948.43	154387.07			25455.1	122723.01		19858			05-08-21	16-09-21		
		HR/U0511/00095		ACB LT 400A	10204039329																
		HR/U0511/00095		ACB LT 400A	10204039330																
		HR/U0511/00095		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104882																
		HR/U0511/00095		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128643																
		HR/U0511/00095		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128642																
		HR/U0511/00095		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128644																
		HR/U0511/00095		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104881																
		HR/U0511/00095		GO SWITCH FOR 11 KV 200 AMPS	10203040755																
		HR/U0511/00095		LA 9KV 5KA FOR 11KV POLYMERIC	10207020291																
		HR/U0511/00095		POLE PCC 11 M LONG	10300104883																
				TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042914																
526	Narela	HR/U0511/00095 Total	Electrification of Un Electrified Area - kh no 1336,1337,1339 & 1342 Saroop Vihar Extn				3254132.31	2153202.41	385712.05			81690.41	545292.78		88234.66			13-09-21	30-09-21		
		HR/U0511/00104		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040713																
		HR/U0511/00104		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039231																
		HR/U0511/00104		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128426																
		HR/U0511/00104		LA 9KV 5KA FOR 11KV POLYMERIC	10207020225																
		HR/U0511/00104		POLE PCC 11 M LONG	10300104650																

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527	Narela	HR/U0511/00104 Total	HRB 2025440476 IRRIGATION & FLOOD CONTROL GROUND FLOOR FROM ZINDPUR BRIDGE RD 2975 M TO SHANI MANDIR RD 5000 M OF DRAIN NO 6 VILLAGE ZINDPUR				403850.84	220757.6	80858.43			23611.53	67673.01		10950.27			23-07-21	30-08-21		
		HR/U0511/00105		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040752																
		HR/U0511/00105		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039307																
		HR/U0511/00105		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128626																
		HR/U0511/00105		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104872																
		HR/U0511/00105		LA 9KV 5KA FOR 11KV POLYMERIC	10207020289																
		HR/U0511/00105		POLE PCC 11 M LONG	10300104873																
528	Narela	HR/U0511/00105 Total	HRB 2025440635 IRRIGATION &FLOOD CONTROL DEPT. FLOOR DRAIN NO6 TO HIRANKI CHECK POST VILLAGE HIRANKI LANDMARK MUKHMELPUR BRIDGE RD1230M OF DRAIN NO 6,				423770.72	236266.16	82806.44			22196.75	71010.97		11490.4			08-09-21	29-09-21		
		HR/U0512/00092		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040642																
		HR/U0512/00092		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104486																
		HR/U0512/00092		LA 9KV 5KA FOR 11KV POLYMERIC	10207020179																
		HR/U0512/00092		POLE PCC 11 M LONG	10300104487																
		HR/U0512/00092		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042810																
529	Bawana	HR/U0512/00092 Total	AGR 2024215550 Mr. PREM SINGH ADDRESS: -KH. NO. 5 GROUND FLOOR VILLAGE NANGAL THAKRAN VILLAGE BAWANA CITY DELHI 110039 LANDMARK DADI SATI MANDIR.				477922.53	288013.65	73827.7			23037.31	80085.16		12958.71			28-04-21	22-07-21		
		HR/U0512/00093		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040670																
		HR/U0512/00093		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039162																
		HR/U0512/00093		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128306																
		HR/U0512/00093		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104561																
		HR/U0512/00093		LA 9KV 5KA FOR 11KV POLYMERIC	10207020197																
		HR/U0512/00093		POLE PCC 11 M LONG	10300104562																
530	Bawana	HR/U0512/00093 Total	AGR 2024860856 Mr. KARAN SINGH ADDRESS: -KH. NO. 35/19(4-12 GROUND FLOOR KHASRA NO. 35/19 (4-12), 35/22 (4-16) VILLAGE NANGAL THAKRAN CITY DELHI				770664.71	419582.28	166136.1			34910.24	129139.77		20896.32			01-02-21	30-07-21		
		HR/U0512/00094		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040697																
		HR/U0512/00094		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039196																
		HR/U0512/00094		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128376																
		HR/U0512/00094		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104620																
		HR/U0512/00094		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104619																
		HR/U0512/00094		LA 9KV 5KA FOR 11KV POLYMERIC	10207020216																
		HR/U0512/00094		POLE PCC 11 M LONG	10300104621																
531	Bawana	HR/U0512/00094 Total	AGRI 2024525898 Mr. RAJBIR SINGH ADDRESS: -KH. NO. 161/23 1/2 PORTION GROUND FLOOR VILLAGE & POST OFFICE VILLAGE BAWANA CITY DELHI 110039 LANDMARK NEAR SHIV MANDIR				818790.87	447937.34	172764.55			38683.51	137204.25		22201.22			21-06-21	24-08-21		
		HR/U0512/00098		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040671																
		HR/U0512/00098		LA 9KV 5KA FOR 11KV POLYMERIC	10207020198																
		HR/U0512/00098		POLE PCC 11 M LONG	10300104563																
		HR/U0512/00098		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042828																
532	Bawana	HR/U0512/00098 Total	AGR 2025484802 Mr. KARAN SINGH ADDRESS: -KH. NO. 164/18 GROUND FLOOR VILLAGE BAWANA CITY DELHI 110039 LANDMARK KH NO 164/18 NEAR INDIAN PATROL PUMP				435564.98	259614.43	69146.28			22006.74	72987.33		11810.2			06-07-21	30-07-21		
		HR/U0513/00079		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104727																
		HR/U0513/00079		LA 9KV 5KA FOR 11KV POLYMERIC	10207020238																
		HR/U0513/00079		POLE PCC 11 M LONG	10300104728																
		HR/U0513/00079		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042871																
533	Kirari	HR/U0513/00079 Total	HCB 2024339467 Mr. GOVIND VERMA ADDRESS: -House No 89B GROUND FLOOR KRISHNA BLOCK JAIN NAGAR VILLAGE KARALA CITY DELHI 110081 LANDMARK KRISHNA BLOCK,				226440.34	142335.3	37733.26			2287.48	37944.45		6139.85			25-08-21	14-09-21		
		HR/U0514/00070		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040702																
		HR/U0514/00070		BOX DIST.WITH 63A 10KA SP MCCB 4 O/G	10204039208																
		HR/U0514/00070		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128387																
		HR/U0514/00070		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128386																
		HR/U0514/00070		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104630																
		HR/U0514/00070		LA 9KV 5KA FOR 11KV POLYMERIC	10207020220																
		HR/U0514/00070		POLE PCC 11 M LONG	10300104631																
534	Narela	HR/U0514/00070 Total	AGRI 2023512498 Mr. Om Prakash Khatri, Adress - Kh. No. 28/2(4-16) Ground Floor Village Bankner, Delhi-110040, Landmark- Bankner Firni Road, Zone-514, District- Narela				748773.59	414538.75	151940.58			36520.05	125471.47		20302.74			27-05-21	25-08-21		
		HR/U0514/00078		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040722																
		HR/U0514/00078		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104699																
		HR/U0514/00078		LA 9KV 5KA FOR 11KV POLYMERIC	10207020234																
		HR/U0514/00078		POLE PCC 11 M LONG	10300104700																
		HR/U0514/00078		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042866																

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535	Narela	HR/U0514/00078 Total	HCB 2025465346 Mr. RANBIR KH. NO. 21/19 GROUND FLOOR VILLAGE BANKNER CITY DELHI 110040 LANDMARK NEAR BANKNER SHAMSHAN GHAT WALA ROAD, .				542314.45	329207.81	86519.04			21007.65	90875.27		14704.68			11-08-21	10-09-21		
		HR/U0516/00013		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040694																
		HR/U0516/00013		ACB LT 400A	10204039192																
		HR/U0516/00013		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104611																
		HR/U0516/00013		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128367																
		HR/U0516/00013		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128368																
		HR/U0516/00013		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128369																
		HR/U0516/00013		LA 9KV 5KA FOR 11KV POLYMERIC	10207020214																
		HR/U0516/00013		POLE PCC 11 M LONG	10300104612																
		HR/U0516/00013		POLE PCC 9 M LONG 160 KG	10300104613																
536	Badli	HR/U0516/00013 Total	Electrification of Un Electrified Area - Maa Sharda Enclave	TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042834		1586100.2	1032071.94	207060.75			38179.19	265781.75		43006.57			24-05-21	18-08-21		
		HR/U0516/00014		ACB LT 400A	10204039254																
		HR/U0516/00014		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104709																
		HR/U0516/00014		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128491																
		HR/U0516/00014		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128492																
		HR/U0516/00014		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128488																
		HR/U0516/00014		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128489																
		HR/U0516/00014		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128490																
		HR/U0516/00014		LA 9KV 5KA FOR 11KV POLYMERIC	10207020235																
		HR/U0516/00014		POLE PCC 11 M LONG	10300104710																
		HR/U0516/00014		POLE PCC 9 M LONG 160 KG	10300104711																
		HR/U0516/00014		RMU 11KV 3 WAY 630A BKR O/D	10203040723																
537	Badli	HR/U0516/00014 Total	Electrification of Un Electrified Area KH. NO. 968/1 GROUND FLOOR VILLAGE SIRASPUR	TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042867		2581657.4	1566963.5	331230.8	33338.34	70551.26	85144.34	425567.42		68861.74			06-07-21	13-09-21		
		HR/U0517/00068		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040645																
		HR/U0517/00068		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039132																
		HR/U0517/00068		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128220																
		HR/U0517/00068		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301128221																
		HR/U0517/00068		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104515																
		HR/U0517/00068		LA 9KV 5KA FOR 11KV POLYMERIC	10207020185																
		HR/U0517/00068		POLE PCC 11 M LONG	10300104516																
538	Narela	HR/U0517/00068 Total	HRB 2023019650 DELHI JAL BOARD ADDRESS: - TUBEWELL NO. NT 153, YAMUNA BUNDH ROAD VILLAGE PALLA CITY DELHI LANDMARK SHANK NO. 15.				394409.31	221153.32	82511.48			13959.32	66090.91		10694.28			15-06-21	26-07-21		
		HR/U0517/00069		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040652																
		HR/U0517/00069		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039142																
		HR/U0517/00069		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128243																
		HR/U0517/00069		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128244																
		HR/U0517/00069		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128245																
		HR/U0517/00069		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128246																
		HR/U0517/00069		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301128247																
		HR/U0517/00069		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104532																
		HR/U0517/00069		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104533																
		HR/U0517/00069		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104534																
		HR/U0517/00069		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104535																
		HR/U0517/00069		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104536																
		HR/U0517/00069		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104537																
		HR/U0517/00069		LA 9KV 5KA FOR 11KV POLYMERIC	10207020189																
		HR/U0517/00069		POLE PCC 11 M LONG	10300104538																
		HR/U0517/00069		POLE PCC 9 M LONG 160 KG	10300104539																
539	Narela	HR/U0517/00069 Total	HRB 2023019617 DELHI JAL BOARD, ADDRESS- TUBEWELL NO. NT 146 SHANK NO. 18 YAMUNA BUND ROAD VILLAGE PALLA CITY DELHI LANDMARK SHANK NO. 18,				891182.83	499672.61	168436.42			49574.78	149334.9		24164.12			28-06-21	28-07-21		
		HR/U0517/00070		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040647																
		HR/U0517/00070		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039133																
		HR/U0517/00070		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128223																
		HR/U0517/00070		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128224																
		HR/U0517/00070		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128222																
		HR/U0517/00070		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104518																
		HR/U0517/00070		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104517																
		HR/U0517/00070		LA 9KV 5KA FOR 11KV POLYMERIC	10207020186																
		HR/U0517/00070		POLE PCC 11 M LONG	10300104519																
		HR/U0517/00070		POLE PCC 9 M LONG 160 KG	10300104520																
540	Narela	HR/U0517/00070 Total	HRB 2023019663, 2023019651 TUBEWELL NO. NT 150, SHANK NO.17 YAMUNA BUNDH ROAD VILLAGE PALLA CITY DELHI LANDMARK, Z-517, NRL				680875.87	376488.13	141293.78			30538.34	114093.91		18461.71			24-05-21	23-07-21		
		HR/U0517/00075		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040643																
		HR/U0517/00075		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039130																
		HR/U0517/00075		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104502																
		HR/U0517/00075		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128214																
		HR/U0517/00075		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104501																
		HR/U0517/00075		LA 9KV 5KA FOR 11KV POLYMERIC	10207020181																
		HR/U0517/00075		POLE PCC 11 M LONG	10300104503																
		HR/U0517/00075		POLE PCC 9 M LONG 160 KG	10300104504																
		HR/U0517/00075		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042812																

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541	Narela	HR/U0517/00075 Total	HRB 2024098610 ASSISTANT ENGINEER (E&M)1 ADDRESS: -GROUND FLOOR T/W NO. NO. NT 165, YAMUNA BANDH AREA VILLAGE PALLA CITY DELHI LANDMARK NEAR SHANK NO. 5 & 6.				1448969.38	905499.38	208651.61			52727.24	242802.84		39288.31			02-06-21	23-07-21		
		HR/U0517/00076		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040658																
		HR/U0517/00076		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039156																
		HR/U0517/00076		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128266																
		HR/U0517/00076		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104551																
		HR/U0517/00076		LA 9KV 5KA FOR 11KV POLYMERIC	10207020194																
		HR/U0517/00076		POLE PCC 11 M LONG	10300104552																
542	Narela	HR/U0517/00076 Total	HRB 2024098592 DELHI JAL BOARD PLOT NO NA GROUND FLOOR T/W NO. NO. NT 164, YAMUNA BANDH AREA VILLAGE SUNGERPUR CITY DELHI 110036 LANDMARK NEAR SHANK NO. 14 Z-517 D-NRL				964307.32	561880.11	177871.16			36820.86	161588.33		26146.86			24-05-21	30-07-21		
		HR/U0517/00077		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040682																
		HR/U0517/00077		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039175																
		HR/U0517/00077		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128338																
		HR/U0517/00077		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301128340																
		HR/U0517/00077		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104578																
		HR/U0517/00077		LA 9KV 5KA FOR 11KV POLYMERIC	10207020205																
		HR/U0517/00077		POLE PCC 11 M LONG	10300104579																
543	Narela	HR/U0517/00077 Total	HRB 2024098545 EXECUTIVE ENGINEER (E&M) 1 ADDRESS: -1/2 PORTION GROUND FLOOR TUBEWELL NO. NT-163,YAMUNA BANDH AREA VILLAGE PALLA CITY DELHI LANDMARK NEAR SHANK NO. 15.				391030.65	218353.9	82508.96			14040.38	65524.75		10602.66			15-06-21	10-08-21		
		HR/U0517/00079		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040721																
		HR/U0517/00079		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301128472																
		HR/U0517/00079		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104685																
		HR/U0517/00079		LA 9KV 5KA FOR 11KV POLYMERIC	10207020233																
		HR/U0517/00079		POLE PCC 11 M LONG	10300104686																
		HR/U0517/00079		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042865																
544	Narela	HR/U0517/00079 Total	HRB 2023019643 DELHI JAL BOARD ADDRESS: - TUBEWELL NO. NT 149, SHANK NO.17 YAMUNA BUNDH ROAD VILLAGE PALLA CITY DELHI LANDMARK.				630968.33	376873.51	99772.93			31482.46	105730.94		17108.49			13-07-21	06-09-21		
		HR/U0517/00085		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040680																
		HR/U0517/00085		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039170																
		HR/U0517/00085		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128323																
		HR/U0517/00085		LA 9KV 5KA FOR 11KV POLYMERIC	10207020201																
		HR/U0517/00085		POLE PCC 11 M LONG	10300104573																
545	Narela	HR/U0517/00085 Total	HRB 2025109989 UTOPIAN DEVELOPERS KH N.52/3, BAKOLI. ADDRESS: KH. NO. 52/3, 52/4, 52/28, 44/21, 44/22, 44/23, GROUND FLOOR VILLAGE BAKOLI LANDMARK NEAR HOTEL MH1				349582.78	193939.82	74013.62			13571.17	58579.35		9478.82			12-07-21	10-08-21		
		HR/U0517/00087		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040651																
		HR/U0517/00087		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039141																
		HR/U0517/00087		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104529																
		HR/U0517/00087		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128241																
		HR/U0517/00087		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128242																
		HR/U0517/00087		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104530																
		HR/U0517/00087		LA 9KV 5KA FOR 11KV POLYMERIC	10207020188																
		HR/U0517/00087		POLE PCC 11 M LONG	10300104531																
546	Narela	HR/U0517/00087 Total	HCB 2025202415 Mr. SARTHAK GOYAL ADDRESS: - House No 748/1920 KH. NO. 32/9 GROUND FLOOR VILLAGE BAKOLI CITY DELHI 110036 LANDMARK NEAR LUTHRA FARM HOUSE.				1059518.82	634284.71	184250.72			34712.05	177542.86		28728.48			15-06-21	28-07-21		
		HR/U0523/00002		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040695																
		HR/U0523/00002		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039193																
		HR/U0523/00002		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128370																
		HR/U0523/00002		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104614																
		HR/U0523/00002		LA 9KV 5KA FOR 11KV POLYMERIC	10207020215																
		HR/U0523/00002		POLE PCC 11 M LONG	10300104615																
547	Kirari	HR/U0523/00002 Total	HRB 2025420447 C/O DELHI MSW SOLUTION ADDRESS: SHED NO 1 1/2 PORTION GROUND FLOOR BLK-D KIRARI CITY DELHI 110086 LANDMARK 3-D BLOCK, SUKHI NAHAR PRATAP VIHAR KIRARI.				420670.45	232390.32	79959.51			26422.81	70491.48		11406.33			26-07-21	19-08-21		
		HR/U0523/00003		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040683																
		HR/U0523/00003		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039177																
		HR/U0523/00003		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128348																
		HR/U0523/00003		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104587																
		HR/U0523/00003		LA 9KV 5KA FOR 11KV POLYMERIC	10207020206																
		HR/U0523/00003		POLE PCC 11 M LONG	10300104588																
548	Kirari	HR/U0523/00003 Total	HRB 2025766004 LARSEN & TOUBRO LTD CONSTRUCTION ADDRESS: -GROUND FLOOR PARTAP VIHAR PH-3 LANDMARK NEAR SAMSAN GHAT, NEAR GOVT HIGH SCHOOL NITHARI.				432277.59	242518.58	83403.47			22198.01	72436.47		11721.06			26-07-21	13-08-21		

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		HR/U0533/00041		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040720																
		HR/U0533/00041		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039246																
		HR/U0533/00041		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128461																
		HR/U0533/00041		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104675																
		HR/U0533/00041		LA 9KV 5KA FOR 11KV POLYMERIC	10207020232																
		HR/U0533/00041		POLE PCC 11 M LONG	10300104676																
549	Bawana	HR/U0533/00041 Total	AGRI 2016787540 Mr.MAHAVIR SINGH KH. NO. 7/2 GROUND FLOOR VILLAGE GARHI RANDALA CITY DELHI 110081 LANDMARK SHIV MANDIR & FARM HOUSE				651112.53	385277.3	103229.5			35844.55	109106.49		17654.69			03-03-21	02-09-21		
		HR/U0533/00228		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040724																
		HR/U0533/00228		LA 9KV 5KA FOR 11KV POLYMERIC	10207020236																
		HR/U0533/00228		POLE PCC 11 M LONG	10300104714																
		HR/U0533/00228		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042868																
550	Bawana	HR/U0533/00228 Total	AGRI 2024662772 Mr. ISHWAR SINGH ADDRESS: - KH. NO. 35/9 GROUND FLOOR VILLAGE TATESAR CITY DELHI 110081 LANDMARK NEAR JHIMAR PURA.				460998.96	276425.27	69639.36			25185.21	77249.29		12499.83			18-08-21	10-09-21		
		HR/U0533/00240		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042829																
551	Bawana	HR/U0533/00240 Total	HRB 2025180833 SHRI HANUMANT SEWA SAMITI; KH. NO. 80//1 & 80//10/1 GROUND FLOOR VILLAGE JAUNTI CITY DELHI 110081 LANDMARK NEAR JAUNTI VILLAGE.				182705.49	124784.08	21627.16			724.41	30615.84		4954			24-05-21	01-08-21		
		HR/U0533/00242		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040733																
		HR/U0533/00242		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039274																
		HR/U0533/00242		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128531																
		HR/U0533/00242		CONDUCTOR ACSR DOG	10300104786																
		HR/U0533/00242		LA 9KV 5KA FOR 11KV POLYMERIC	10207020250																
		HR/U0533/00242		POLE PCC 11 M LONG	10300104787																
		HR/U0533/00242		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042884																
552	Bawana	HR/U0533/00242 Total	EODB 2026498051 HARIOM PLASTIC INDUSTRIES, ADDRESS-PLOT NO 752 KH. NO. 143/752 & 143/795 GROUND FLOOR LAL DORA VILLAGE KANJHAWLA LANDMARK NEAR DHARAM KATA,				1151429.66	773380.86	121925.86			31958.04	192944.28		31220.62			05-05-21	21-09-21		
		HR/U0551/00004		POLE PCC 11 M LONG	10300104555																
		HR/U0551/00004		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042820																
553	Rohini	HR/U0551/00004 Total	HRB 2023910731 Mr. LAL BABU SHAH ADDRESS: - House No H-150, OLD-18 KH. NO. 85/17 2ND FLOOR BLK-H VIJAY VIHAR ROHINI PH-2 CITY DELHI 110085 LANDMARK NEAR HANUMAN MANDIR.				243919.56	154344.45	40660.59			1427.29	40873.44		6613.79			01-07-21	31-07-21		
		IT/I0000/00059.17		IPM+ Power Management Module Software	10209018674																
		IT/I0000/00059.17		PRINTER DESKJET GT5810 HP	10209018672																
		IT/I0000/00059.17		PRINTER DESKJET GT5810 HP	10209018673																
554	CORP	IT/I0000/00059.17 Total	Laptop/ Desktops older than 6 years				1258425.25	1200900			53132.82		4392.43						27-09-21		
		IT/I0000/00099.01		TOAD for Oracle Software	10209018670																
555	CORP	IT/I0000/00099.01 Total	TOAD for Oracle Base				706938	706938											22-09-21		
		IT/I0000/00101.01		COLOUR PRINTER L-805 EPSON	10209018669																
556	CORP	IT/I0000/00101.01 Total	Printers/Scanners				21319.73	18880	-1132.8				3572.53						22-09-21		
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004901																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004902																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004903																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004904																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004905																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004906																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004907																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004908																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004909																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004910																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004911																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004912																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004913																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004914																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004915																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004916																
		IT/I0000/00107.04		4G Modem for Smart Meters	10206004917																
		IT/I0000/00107.04		E1 TO ETHERNET CONVERTER	10209018679																
		IT/I0000/00107.04		E1 TO ETHERNET CONVERTER	10209018680																
		IT/I0000/00107.04		E1 TO ETHERNET CONVERTER	10209018681																
		IT/I0000/00107.04		E1 TO ETHERNET CONVERTER	10209018682																
		IT/I0000/00107.04		E1 TO ETHERNET CONVERTER	10209018683																
		IT/I0000/00107.04		E1 TO ETHERNET CONVERTER	10209018684																
		IT/I0000/00107.04		E1 TO ETHERNET CONVERTER	10209018685																
		IT/I0000/00107.04		E1 TO ETHERNET CONVERTER	10209018686																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004888																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004889																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004890																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004891																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004892																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004893																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004894																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004895																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004896																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004897																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004898																
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004899																

TATA POWER DELHI DISTRIBUTION LTD. DELHI

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		IT/I0000/00107.04		OPTICAL FIBER CABLE 12 FIBRE UNARMOURED	10206004900																
		IT/I0000/00107.04		SWITCH, 12 PORT 100/1000/10G	10209018687																
		IT/I0000/00107.04		SWITCH, 12 PORT 100/1000/10G	10209018688																
557	CORP	IT/I0000/00107.04 Total	procurement of Additional Hardware for ICCP Conectivity from DTL Grid				2716925.99	1368057.9	684454.28		220984.89		443428.92								
		OT/E0000/00002		HARMONIC ANALYZER	10208008931														28-09-21		
		OT/E0000/00002		HARMONIC ANALYZER	10208008932																
558	CORP	OT/E0000/00002 Total	scheme for Portable PQ devices				1580874.06	1298000			21585.04		261289.02								
		PR/D0000/00132		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128020														31-08-21		
		PR/D0000/00132		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301128021																
		PR/D0000/00132		LA 33 KV 10KA	10207020133																
		PR/D0000/00132		LA 33 KV 10KA	10207020134																
		PR/D0000/00132		LA 33 KV 10KA	10207020135																
559	System North West	PR/D0000/00132 Total	Shifting of EHV line from Mukarba Chowk to Singhuborder on request of NHAI.				5441380.59	3758218.21	1509260.73				173901.65					29-11-18	12-07-21		
		PR/D0000/00140		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301128183																
		PR/D0000/00140		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128184																
560	System North West	PR/D0000/00140 Total	Shifting of existing electrical equipment's from additional land at 33kV SGTN Grid to 66kV SGTN Grid.				1500493.61	865040.6	339577.15				295875.86					03-03-21	19-07-21		
		PR/D0000/00162		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301128587																
		PR/D0000/00162		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301128588																
		PR/D0000/00162		LA 33 KV 10KA	10207020273																
		PR/D0000/00162		LA 33 KV 10KA	10207020274																
		PR/D0000/00162		LA 33 KV 10KA	10207020275																
		PR/D0000/00162		Rail Pole 13Mtr	10300104851																
		PR/D0000/00162		Rail Pole 13Mtr	10300104852																
		PR/D0000/00162		Rail Pole 13Mtr	10300104853																
				Rail Pole 13Mtr	10300104854																
561	System North	PR/D0000/00162 Total	Shifting of electrical services (33kV) due to construction works at DJB Chandrawal.				8694519.16	7308667.07	1377288.99			5065.74	3497.36					08-09-21	29-09-21		
562	System North	PR/D0414/00055 Total	Erection of 66/11kV DJB Burari Grid				12567.17									12567.17			27-08-21		
563	System North	PR/D0414/00055.1.2 Total	Erection of 66/11kV DJB Burari Grid				1773835.18									1773835.18			27-08-21		
564	System North West	PR/D0414/00055.2 Total	Erection of 66/11kV DJB Burari Grid				832800.66									832800.66			27-08-21		
565	System North West	PR/D0414/00055.2.1 Total	Erection of 66/11kV DJB Burari Grid				1965750.77									1965750.77			27-08-21		
566	System North West	PR/D0414/00055.2.2 Total	Erection of 66/11kV DJB Burari Grid				1996747.11									1996747.11			27-08-21		
567	System North West	PR/D0414/00055.3 Total	Erection of 66/11kV DJB Burari Grid				226442.33									226442.33			27-08-21		
568	System North	PR/D0414/00055.4 Total	Erection of 66/11kV DJB Burari Grid				32051.85									32051.85			27-08-21		
569	System North	PR/D0414/00055.7 Total	Erection of 66/11kV DJB Burari Grid				420426.93									420426.93			27-08-21		
		PR/D0414/00072		ACB LT 400A	10204039157																
		PR/D0414/00072		ACB LT 400A	10204039158																
		PR/D0414/00072		ACB LT 400A	10204039159																
		PR/D0414/00072		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104553																
		PR/D0414/00072		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128284																
		PR/D0414/00072		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128285																
		PR/D0414/00072		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128267																
		PR/D0414/00072		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128286																
		PR/D0414/00072		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128287																
		PR/D0414/00072		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128288																
		PR/D0414/00072		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128268																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128269																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128270																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128271																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128272																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128273																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128274																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128275																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128276																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128277																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128278																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128279																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128280																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128281																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128282																
		PR/D0414/00072		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128283																
		PR/D0414/00072		GO SWITCH FOR 11 KV 200 AMPS	10203040661																
		PR/D0414/00072		GO SWITCH FOR 11 KV 200 AMPS	10203040662																
		PR/D0414/00072		LA 9KV 5KA FOR 11KV POLYMERIC	10207020195																
		PR/D0414/00072		POLE PCC 11 M LONG	10300104554																
		PR/D0414/00072		RMU 11KV 4 WAY 2X630 BKR O/D	10203040659																
				RMU 11KV 4 WAY 2X630 BKR O/D	10203040660																
570	Shalimar Bagh	PR/D0414/00072 Total	Shifting of electrical services from Transport Authority to Bangali Colony, Zone-414 and 532, on the request of PWD.				12457075.37	8913617.5	2927550.62			173170.73	442736.52					19-11-20	28-07-21		
		PR/D0418/00059		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040735																
		PR/D0418/00059		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039277																
		PR/D0418/00059		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104800																
		PR/D0418/00059		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128538																
		PR/D0418/00059		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128540																
		PR/D0418/00059		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128539																
		PR/D0418/00059		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104799																
		PR/D0418/00059		LA 9KV 5KA FOR 11KV POLYMERIC	10207020258																
		PR/D0418/00059		POLE PCC 11 M LONG	10300104801																
		PR/D0418/00059		RMU 11KV 4 WAY 2X630 BKR O/D	10203040736																
		PR/D0418/00059		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042890																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
571	Civil Lines	PR/D0418/00059 Total	Shifting of electrical services due to construction work of water treatment plant at Chandrawal near Civil line Grid, Zone-418, on the request of Delhi Jal Board.				11313393.67	7778403.81	2679188.98			380034.75	475766.13					15-03-21	23-09-21		
		PR/D0418/00060		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128313																
		PR/D0418/00060		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128314																
		PR/D0418/00060		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128315																
		PR/D0418/00060		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128316																
		PR/D0418/00060		POLE PCC 11 M LONG	10300104567																
572	Civil Lines	PR/D0418/00060 Total	Shifting of electrical services at Blind Girls Hostel, Timarpur, Zone-418, on the request of PWD.				593030.14	456661.02	107275.67			10442.08	18651.37						03-08-21		
		PR/D0418/00061		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128607																
573	Civil Lines	PR/D0418/00061 Total	Shifting of HT U.G Cables due to construction work of Underpass at 220kV Gopalpur, Zone-418, on the request of PWD.				941726.33	733955.4	182006.18			4790.75	20974					13-09-21	29-09-21		
		PR/D0501/00116		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040667																
		PR/D0501/00116		ACB LT 400A	10204039160																
		PR/D0501/00116		ACB LT 400A	10204039161																
		PR/D0501/00116		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104557																
		PR/D0501/00116		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128292																
		PR/D0501/00116		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128293																
		PR/D0501/00116		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104556																
		PR/D0501/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020196																
		PR/D0501/00116		POLE PCC 11 M LONG	10300104558																
574	Keshavpuram	PR/D0501/00116 Total	Electrification of Plot no. C-48 Lawrence Road Industrial Area In Zone - 501.	TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042821		1671808.17	1269115.78	184998.22	118746.34		49087.48	49860.35					16-07-21	30-07-21		
		PR/D0508/00045		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128614																
		PR/D0508/00045		POLE PCC 11 M LONG	10300104868																
575	Pitampura	PR/D0508/00045 Total	Shifting of 11Meter Pole at VIPS, Pitampura CA no-60026294854, Zone-508 On the request of Ms. Vanita Chopra				186141.84	104855.61	37191.84			23120.39	20974					12-08-21	29-09-21		
		PR/D0509/00074		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104544																
		PR/D0509/00074		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128257																
		PR/D0509/00074		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128256																
		PR/D0509/00074		FEEDER PILLAR LT TYPE 'A'	10301128255																
		PR/D0509/00074		POLE PCC 9 M LONG 160 KG	10300104545																
576	Keshavpuram	PR/D0509/00074 Total	Electrification of Residential quarters Satyawati College,Keshavpuram				961393.81	697028.48	196085.99			33211.56	35067.78						28-07-21		
		PR/D0513/00061.8		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128598																
577	Kirari	PR/D0513/00061.8 Total	11kv Peripheral Connectivity for SEC-37, Rohini, Zone 513, BWN				3593204.87	2896174.87	581829.16			27228.57	87972.27					28-09-21	28-09-21		
		PR/D0514/00100.4.2		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040737																
		PR/D0514/00100.4.2		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039278																
		PR/D0514/00100.4.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128542																
		PR/D0514/00100.4.2		CONDUCTOR ACSR DOG	10300104814																
		PR/D0514/00100.4.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020260																
		PR/D0514/00100.4.2		POLE PCC 11 M LONG	10300104813																
		PR/D0514/00100.4.2		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042897																
578	Narela	PR/D0514/00100.4.2 Total	Scheme for the Release of Permanent Connections of In DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				924098.68	709190.93	153323.47			37629.3	23954.98					11-08-21	23-09-21		
		PR/D0514/00100.7.3		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040698																
		PR/D0514/00100.7.3		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039197																
		PR/D0514/00100.7.3		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128377																
		PR/D0514/00100.7.3		LA 9KV 5KA FOR 11KV POLYMERIC	10207020217																
		PR/D0514/00100.7.3		POLE PCC 11 M LONG	10300104622																
		PR/D0514/00100.7.3		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042845																
579	Narela	PR/D0514/00100.7.3 Total	Scheme for the Release of Permanent Connections of In DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				685829.37	564040.49	84152.94			24522.06	13113.88					11-08-21	25-08-21		
		PR/D0514/00103.2.1		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040738																
		PR/D0514/00103.2.1		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039279																
		PR/D0514/00103.2.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128543																
		PR/D0514/00103.2.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020261																
		PR/D0514/00103.2.1		POLE PCC 11 M LONG	10300104815																
		PR/D0514/00103.2.1		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042898																
580	Narela	PR/D0514/00103.2.1 Total	Scheme to release the load enhancement/new Connections in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				692432.51	571228.79	84955.85			22896.57	13351.3					11-08-21	23-09-21		
		PR/D0514/00103.2.2		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040740																
		PR/D0514/00103.2.2		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039290																
		PR/D0514/00103.2.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128559																
		PR/D0514/00103.2.2		CONDUCTOR ACSR DOG	10300104833																
		PR/D0514/00103.2.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020263																
		PR/D0514/00103.2.2		POLE PCC 11 M LONG	10300104832																
		PR/D0514/00103.2.2		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042900																
581	Narela	PR/D0514/00103.2.2 Total	Scheme to release the load enhancement/new Connections in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				982889.25	765619.32	156369.42			36922.36	23978.15					11-08-21	23-09-21		
		PR/D0514/00107.3		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040703																
		PR/D0514/00107.3		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039211																
		PR/D0514/00107.3		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128390																

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		PR/D0514/00107.3		LA 9KV 5KA FOR 11KV POLYMERIC	10207020222																
		PR/D0514/00107.3		POLE PCC 11 M LONG	10300104634																
		PR/D0514/00107.3		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042850																
582	Narela	PR/D0514/00107.3 Total	Scheme to release the load enhancement/new Connections in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				689919.23	570380.09	87123.41			19020.94	13394.79					11-08-21	27-08-21		
		PR/D0517/00078.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128429																
		PR/D0517/00078.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128430																
		PR/D0517/00078.1		CONDUCTOR ACSR DOG	10300104653																
		PR/D0517/00078.1		POLE PCC 11 M LONG	10300104654																
583	Narela	PR/D0517/00078.1 Total	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-517, on the request of NHAI.				1719916.04	548278.12	259597.47			52082.43	859958.02					30-06-21	31-08-21		
		PR/D0521/00163		POLE PCC 11 M LONG	10300104606																
584	Bawana	PR/D0521/00163 Total	Shifting of a DP (HT521-37/18 & 521-37/19) at Plot No- 46, Pocket –C, DSIIDC Bawana, Zone - 521, on the request of Mr. Chirag Yadav.				81927.53	39536.27	32405.63			4975.57	5010.06					20-07-21	19-08-21		
		PR/E0000/00184		CABLE CONTROL 1.1KV CU 6CX4 SQMM ARM	10301128388																
		PR/E0000/00184		LINE DIFFERENTIAL RELAY 50 V	10206004879																
		PR/E0000/00184		LINE DIFFERENTIAL RELAY 50 V	10206004880																
		PR/E0000/00184		LINE DIFFERENTIAL RELAY 50 V	10206004881																
		PR/E0000/00184		LINE DIFFERENTIAL RELAY 50 V	10206004882																
		PR/E0000/00184		LINE DIFFERENTIAL RELAY 50 V	10206004883																
		PR/E0000/00184		LINE DIFFERENTIAL RELAY 50 V	10206004884																
585	System North	PR/E0000/00184 Total	Revamping of old 33kV WZP3-AZP Ckt-1,2 with T-off WZP-1.				1658237.03	1184839.94	127206.44		72712.41		273478.24						27-08-21		
		PR/E0000/00195.7.2		BCPU FOR 66KV LINE/TRANSFORMER PANEL	10206004872																
		PR/E0000/00195.7.2		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301128297																
		PR/E0000/00195.7.2		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128300																
		PR/E0000/00195.7.2		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301128302																
		PR/E0000/00195.7.2		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301128301																
		PR/E0000/00195.7.2		CABLE CONTROL 1.1KV 19C X 2.5 SQMM	10301128304																
		PR/E0000/00195.7.2		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301128298																
		PR/E0000/00195.7.2		CABLE CONTROL 1.1KV CU 2CX6 SQMM ARM	10301128299																
		PR/E0000/00195.7.2		CABLE CONTROL 1.1KV CU 4CX4 SQMM ARM	10301128296																
		PR/E0000/00195.7.2		CABLE CONTROL 1.1KV CU 6CX4 SQMM ARM	10301128303																
		PR/E0000/00195.7.2		CT (LV NEUTRAL BUSHING) 11KV 1600/5/5A	10201042826																
		PR/E0000/00195.7.2		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201042823																
		PR/E0000/00195.7.2		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201042824																
		PR/E0000/00195.7.2		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201042825																
		PR/E0000/00195.7.2		FITTING LED 70 W CAT IP-65	10500019888																
		PR/E0000/00195.7.2		NCT 11KV RATIO 1600/5/5A	10201042827																
		PR/E0000/00195.7.2		PANEL C&R 33KV TX BAY 50VDC SCADA COMPT	10206004874																
		PR/E0000/00195.7.2		RELAY MASTER TRIP MVAJ104 48V DC	10206004873																
		PR/E0000/00195.7.2		SWITCH ETHERNET AUX 220V DC	10206004875																
		PR/E0000/00195.7.2		SWITCH ETHERNET AUX 220V DC	10206004876																
		PR/E0000/00195.7.2		SWITCH ETHERNET AUX 48V DC	10206004877																
		PR/E0000/00195.7.2		SWITCH ETHERNET AUX 48V DC	10206004878																
		PR/E0000/00195.7.2		TRAF DIFFERENTIAL PROT FOR 66KV FEEDER	10206004871																
				TRANSFORMER POWER 20 MVA 33/11KV	10201042822																
586	System North	PR/E0000/00195.7.2 Total	Replacement of existing sick Power Transformers with new 25 MVA Power Transformers at RG–2, Pitampura-2, Wazirpur-2, RG-3, Badli, Pandav Nagar and Rewari Line Grid.				26798079.8	18976255.54	2726782.81		261978.16	342526.99	4490536.3					29-05-21	31-07-21		
		PR/E0000/00197		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039304																
		PR/E0000/00197		CABLE CONTROL 1.1KV CU 6CX2.5 SQMM ARM	10301128615																
		PR/E0000/00197		CABLE 1.1KV AL 4CX10 SQMM ARM	10301128618																
		PR/E0000/00197		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128619																
		PR/E0000/00197		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301128616																
		PR/E0000/00197		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301128617																
		PR/E0000/00197		CABLE CONTROL 1.1KV CU 4CX4 SQMM ARM	10301128613																
		PR/E0000/00197		Dewatering 1.5HP Pump- Monoblock	10208008938																
		PR/E0000/00197		Flood light of 250W HPSV w gear	10500019919																
		PR/E0000/00197		Industrial type continuous heavy duty Exhaust fan	10208008936																
		PR/E0000/00197		Industrial type continuous heavy duty Exhaust fan	10208008937																
				NCT 11KV RATIO 1600/5/5A	10201042912																
587	System North	PR/E0000/00197 Total	Installation of additional 33/11kV 20 MVA (Dry Type) 3rd Power Transformer at MODEL TOWN Grid.				2723336.89	961451.53	1020162.41		151136.34	143972.99	446613.62						30-09-21		
		PR/E0000/00210.1		1000VA Inverter System including suitable wiring	10208008979																
		PR/E0000/00210.1		ARMORED CABLE 2X1.5 mm Core / Red color	10301128668																
		PR/E0000/00210.1		AUTO STEP SWITCH CAPBANK 7.2MV Ar	10205000797																
		PR/E0000/00210.1		AUTO STEP SWITCH CAPBANK 7.2MV Ar	10205000798																
		PR/E0000/00210.1		Boundary Wall at IFC Grid	10100002783																
		PR/E0000/00210.1		BUS COUPLER 11KV 1600A S/G PANEL	10203040759																
		PR/E0000/00210.1		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301128654																
		PR/E0000/00210.1		CABLE 1.1KV AL 3.5CX400 SQMM XLPE ARM	10301128666																
		PR/E0000/00210.1		CABLE 1.1KV AL 4CX10 SQMM ARM	10301128658																
		PR/E0000/00210.1		CABLE 1.1KV AL 4CX16 SQMM ARM	10301128659																
		PR/E0000/00210.1		CABLE 1.1KV AL 4CX95 SQMM ARM	10301128660																
		PR/E0000/00210.1		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301128663																
		PR/E0000/00210.1		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128661																
		PR/E0000/00210.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128662																
		PR/E0000/00210.1		CABLE CONTROL 1.1KV 19C X 2.5 SQMM	10301128667																
		PR/E0000/00210.1		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301128656																
		PR/E0000/00210.1		CABLE CONTROL 1.1KV CU 2CX50SQ.MM FLEX.	10301128664																
		PR/E0000/00210.1		CABLE CONTROL 1.1KV CU 2CX6 SQMM ARM	10301128657																

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		PR/E0000/00210.1		CABLE CONTROL 1.1KV CU 5CX2.5 SQMM ARM	10301128655																
		PR/E0000/00210.1		CABLE CONTROL 1.1KV CU 6CX4 SQMM ARM	10301128665																
		PR/E0000/00210.1		Decorative type Control room lighting	10500019921																
		PR/E0000/00210.1		DEWATERING PUMP PORTABLE FIXED TYPE 3 HP 415V	10208008980																
		PR/E0000/00210.1		DEWATERING PUMP PORTABLE FIXED TYPE 3 HP 415V	10208008981																
		PR/E0000/00210.1		DEWATERING PUMP PORTABLE FIXED TYPE 3 HP 415V	10208008982																
		PR/E0000/00210.1		DEWATERING PUMP PORTABLE FIXED TYPE 3 HP 415V	10208008983																
		PR/E0000/00210.1		DEWATERING PUMP PORTABLE FIXED TYPE 3 HP 415V	10208008984																
		PR/E0000/00210.1		DEWATERING PUMP PORTABLE FIXED TYPE 3 HP 415V	10208008985																
		PR/E0000/00210.1		DEWATERING PUMP PORTABLE TYPE 3 HP 415V	10208008986																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008940																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008941																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008942																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008943																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008944																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008945																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008946																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008947																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008948																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008949																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008950																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008951																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008952																
		PR/E0000/00210.1		Fire Extinguishers CO2 type 5.2	10208008953																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 10 kg	10208008991																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 10 kg	10208008992																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 10 kg	10208008993																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 10 kg	10208008994																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 10 kg	10208008995																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 10 kg	10208008996																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 25 kg	10208008987																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 25 kg	10208008988																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 25 kg	10208008989																
		PR/E0000/00210.1		Fire Extinguishers Dry powder chemical type 25 kg	10208008990																
		PR/E0000/00210.1		Heavy Duty Exhaust Fan with Louvers 18 Inch	10208008973																
		PR/E0000/00210.1		Heavy Duty Exhaust Fan with Louvers 18 Inch	10208008974																
		PR/E0000/00210.1		Heavy Duty Exhaust Fan with Louvers 18 Inch	10208008975																
		PR/E0000/00210.1		Heavy Duty Exhaust Fan with Louvers 18 Inch	10208008976																
		PR/E0000/00210.1		Heavy Duty Exhaust Fan with Louvers 18 Inch	10208008977																
		PR/E0000/00210.1		Heavy Duty Exhaust Fan with Louvers 18 Inch	10208008978																
		PR/E0000/00210.1		Industrial type Control room lighting	10500019922																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008954																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008955																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008956																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008957																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008958																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008959																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008960																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008961																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008962																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008963																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008964																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008965																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008966																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008967																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008968																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008969																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008970																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008971																
		PR/E0000/00210.1		Industrial Type Heavy Duty Ceiling Fan 48 Inches	10208008972																
		PR/E0000/00210.1		Industrial typeAir-contioning Pakage unit 2*2Ton	10208008997																
		PR/E0000/00210.1		Industrial typeAir-contioning Pakage unit 2*2Ton	10208008998																
		PR/E0000/00210.1		LED 120W or higher lamp with required accessories	10500019923																
		PR/E0000/00210.1		LED based Post top lantern with illumination Peram	10500019920																
		PR/E0000/00210.1		Office Building AT IFC GRID	10100002782																
		PR/E0000/00210.1		Offline PD monitoring system	10208008939																
		PR/E0000/00210.1		Site Development IFC Grid	10100002784																
				TRANSFORMER DRY TYPE 250 KVA	10201042916																
588	System North West	PR/E0000/00210.1 Total	EHV - New 66/11kV IFC Narela				86409785.36	27103311.83	977171.18		2813145.34	41314417.34	14201739.67					18-01-21	30-09-21		
		PR/E0000/00217.9.1		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301128520																
		PR/E0000/00217.9.1		NETURAL GROUND RESISTANCE WITH 4 TAPS	10208008934																
589	System North West	PR/E0000/00217.9.1 Total	Installation of additional 66/11kV 31.5 MVA 4th Power Transformer at Bawana-7 Grid.				1773392.35	1458339.67	17886.51				297166.17						22-09-21		

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/E0000/00229.4.4		CHARGER BATTERY SMPS 220 V 20 A with N-1	10210000496																
590	System North West	PR/E0000/00229.4.4 Total	Replacement of old Battery Banks at 11 Grids & Charger at 5 Nos. of Grids.				822417.69	652919.26	31686.45				137811.98						17-09-21		
		PR/K0510/00014		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128318																
591	Pitampura	PR/K0510/00014 Total	New 11KV 3CX400 SQMM XLPE cable from Rani Bagh No.-1 S/S to Kapil Body S/S in Zone- 510, D-PPR.				1206411.1	723470.51	127507.16	105102.64		15461.87	202157.5		32711.42			20-07-21	05-08-21		
		PR/K0571/00032.2		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128156																
		PR/K0571/00032.2		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128157																
		PR/K0571/00032.2		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104449																
592	Rohini	PR/K0571/00032.2 Total	HT - ABC from D-BLK Prashant Vihar to LSC-1 Prashant Vihar				1024442.55	393799.38		308469	122731.62		171665.14		27777.41			31-01-20	09-07-21		
		PR/K1304/00037		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128258																
593	Moti Nagar	PR/K1304/00037 Total	Sick HT Cable replacement between Krishi Kunj No.2 (I/D) S/tn to Y-Blk PL/M (Park) S/Stn in Zone-1304 , Dist-Motinagar.				3650169.72	2508562.83	426018.89			4958.41	611656.49		98973.1			01-07-21	27-07-21		
		PR/L0411/00014		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128295																
594	Civil Lines	PR/L0411/00014 Total	Proposal for an LT Interconnector to shift part load from L.G. House to St. Xavier School				1425974.57	813161.08	155723.3	161612.8		17862.98	238949.6		38664.81				28-07-21		
		PR/L0521/00005		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104679																
		PR/L0521/00005		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104680																
		PR/L0521/00005		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104681																
		PR/L0521/00005		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104682																
		PR/L0521/00005		POLE PCC 11 M LONG	10300104683																
595	Bawana	PR/L0521/00005 Total	LT ABC replacement schemes in Zone-521, District-BWN	POLE PCC 9 M LONG 160 KG	10300104684		904008.12	588445.62	55258		73779.79	10528.8	151484.03		24511.88				06-09-21		
		PR/S0000/00179.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004866																
		PR/S0000/00179.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004867																
		PR/S0000/00179.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004868																
		PR/S0000/00179.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004869																
		PR/S0000/00179.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004870																
596	Badli	PR/S0000/00179.1 Total	: Installation of Overhead Fault Passage Indicators (O/H FPIs) for faster restoration of faults on long 11KV rural feeders / HVDS Network with multiple sections.				267834.5	169671.64			46019.79		44880.84		7262.23				19-07-21		
		PR/S0000/00208.1.5		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040685																
597	Bawana	PR/S0000/00208.1.5 Total	Scheme prepared for Auto-reclosure & Sectionalizers in District - Bawana.				1120231.2	790244.89	59053.08		56831.72	1044.15	183383.75		29673.61			23-07-21	17-08-21		
		PR/S0000/00208.1.8		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040715																
598	Bawana	PR/S0000/00208.1.8 Total	Scheme prepared for Auto-reclosure & Sectionalizers in District - Bawana.				1122354.29	790206.27	58517.64		59659.3	1044.15	183271.48		29655.45			11-08-21	01-09-21		
		PR/S0000/00208.2.1.2		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040677																
		PR/S0000/00208.2.1.2		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040678																
		PR/S0000/00208.2.1.2		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040679																
599	Kirari	PR/S0000/00208.2.1.2 Total	Scheme prepared for Auto-reclosure & Sectionalizers in District - Bawana.	POLE PCC 11 M LONG	10300104570		3347620.91	2376456.3	165185.65		165422.82	2770.75	548957.68		88827.71			26-03-21	06-08-21		
		PR/S0000/00208.3.9.3		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040656																
600	Bawana	PR/S0000/00208.3.9.3 Total	Scheme prepared for Auto-reclosure & Sectionalizers in District - Bawana.				1052191.61	787292.33	57869.54			2184.88	176315.04		28529.82			07-05-21	29-07-21		
		PR/S0000/00209.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128289																
		PR/S0000/00209.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128290																
		PR/S0000/00209.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128291																
		PR/S0000/00209.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128294																
		PR/S0000/00209.1		RMU 1 WAY (ISOLATOR)	10203040664																
		PR/S0000/00209.1		RMU 1 WAY (ISOLATOR)	10203040665																
		PR/S0000/00209.1		RMU 1 WAY (ISOLATOR)	10203040666																
601	Mangolpuri	PR/S0000/00209.1 Total	PROVIDING SWITCHING ARRANGEMENT IN MGP District at Multiple Locations.	RMU 1 WAY (ISOLATOR)	10203040668		2066209.5	1244933.08	225065.39		137759.68	61029.34	342070.97		55351.04			07-07-21	31-07-21		
		PR/S0414/00107		ACB LT 400A	10204039302																
		PR/S0414/00107		ACB LT 400A	10204039303																
		PR/S0414/00107		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104865																
		PR/S0414/00107		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128611																
		PR/S0414/00107		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128612																
		PR/S0414/00107		GO SWITCH FOR 11 KV 200 AMPS	10203040748																
		PR/S0414/00107		LA 9KV 5KA FOR 11KV POLYMERIC	10207020286																
		PR/S0414/00107		POLE PCC 11 M LONG	10300104866																
		PR/S0414/00107		POLE PCC 9 M LONG 160 KG	10300104867																
				TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042911																
602	Shalimar Bagh	PR/S0414/00107 Total	Additional 250KVA DT at TOMAR COLONY 2				1379553.22	909013.84	122149.49		55485.26	29120.58	227045.45		36738.6			26-03-21	29-09-21		
		PR/S0414/00179		ACB LT 400A	10204039332																
		PR/S0414/00179		ACB LT 400A	10204039333																
		PR/S0414/00179		ACB LT 400A	10204039334																
		PR/S0414/00179		ACB LT 400A	10204039335																
		PR/S0414/00179		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128652																
		PR/S0414/00179		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128653																
		PR/S0414/00179		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128648																
		PR/S0414/00179		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128649																
		PR/S0414/00179		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128650																
		PR/S0414/00179		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128651																
		PR/S0414/00179		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301128647																
		PR/S0414/00179		MODEM	10209018689																
		PR/S0414/00179		POLE PCC 11 M LONG	10300104886																
		PR/S0414/00179		POWER PACK DC 24 VOLTS	10206004918																
		PR/S0414/00179		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004919																
		PR/S0414/00179		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040758																
		PR/S0414/00179		TRANSFORMER 1000 KVA 3PH-11KV	10201042915																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
603	Shalimar Bagh	PR/S0414/00179 Total	Augmentation from 630 kVA DT to 1000 kVA DT at Tomar Colony No-1 S/Stn. Zone-414, District-SMB.				4408518.77	3030539.29	269474.75		154486.57	103626.31	731953.32		118438.53			08-06-21	30-09-21		
		PR/S0414/00190		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128474																
		PR/S0414/00190		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104688																
		PR/S0414/00190		POLE PCC 11 M LONG	10300104689																
604	Shalimar Bagh	PR/S0414/00190 Total	Interconnector from Vashisht Enclave No-2 (P/M) to Pradhan Enclave S/Stn.Zone-414, District-SMB.				3738688.07	2445924.24	494629.81			70271.32	626489.45		101373.25			10-08-21	08-09-21		
		PR/S0414/00191		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040696																
		PR/S0414/00191		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128373																
605	Shalimar Bagh	PR/S0414/00191 Total	Underground cable from Takia Chowk S/Stn(HT414-53/1) to HT414-56/2. Zone-414, District-SMB				1195821.08	751007.06	140805.21	53647.6		17554	200382.93		32424.28			17-07-21	19-08-21		
		PR/S0503/00131		ACB LT 400A	10204039224																
		PR/S0503/00131		ACB LT 400A	10204039225																
		PR/S0503/00131		ACB LT 400A	10204039226																
		PR/S0503/00131		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128407																
		PR/S0503/00131		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128408																
		PR/S0503/00131		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128410																
		PR/S0503/00131		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128402																
		PR/S0503/00131		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128403																
		PR/S0503/00131		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128404																
		PR/S0503/00131		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128405																
		PR/S0503/00131		POLE PCC 9 M LONG 160 KG	10300104643																
		PR/S0503/00131		RMU 11KV 4 WAY 2X630 BKR O/D	10203040708																
				TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042854																
606	Shalimar Bagh	PR/S0503/00131 Total	Installation of additional 630 kVA PL/M DT with 4 Way RMU near HT503-14/3, Zone-503, Dist-SMB.				4202627.14	2826220.59	334144.7			224077.64	704231.41		113952.8			30-07-21	26-08-21		
		PR/S0503/00133		ACB LT 400A	10204039227																
		PR/S0503/00133		ACB LT 400A	10204039228																
		PR/S0503/00133		ACB LT 400A	10204039229																
		PR/S0503/00133		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128422																
		PR/S0503/00133		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128423																
		PR/S0503/00133		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128421																
		PR/S0503/00133		POLE PCC 9 M LONG 160 KG	10300104644																
		PR/S0503/00133		RMU 11KV 4 WAY 2X630 BKR O/D	10203040712																
				TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042856																
607	Shalimar Bagh	PR/S0503/00133 Total	630 kVA DT along with 4-way RMU at D-Blk Swaroop Nagar Gali No-3 S/Stn. Zone-503, District-SMB.				2653268.61	1810053.89	165517.38			161148.45	444606.42		71942.47			12-07-21	27-08-21		
		PR/S0505/00077		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128239																
		PR/S0505/00077		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128240																
		PR/S0505/00077		POLE PCC 11 M LONG	10300104528																
		PR/S0505/00077		RMU 11KV 3 WAY 630A BKR O/D	10203040650																
608	Model Town	PR/S0505/00077 Total	Segregation of customers by laying Interconnector from I-BLK Market S/Stn to Pole no. HT505-9/31, Zone-505, District - Model Town				2045873.03	1342114.59	198535.95	74456.82		32466.95	342825.57		55473.15			29-06-21	28-07-21		
		PR/S0505/00078																			
		PR/S0505/00078		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128307																
				RMU 11KV 4 WAY 2X630 BKR O/D	10203040672																
609	Model Town	PR/S0505/00078 Total	Segregation of customers by laying Interconnector from E-BLK Market S/Stn to Pole no. HT505-26/8,				2762591.85	1877694.64	281734.49	30184.44		35145.89	462925.66		74906.73			29-06-21	31-07-21		
		PR/S0510/00062																			
		PR/S0510/00062		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104559																
				POLE PCC 11 M LONG	10300104577																
610	Pitampura	PR/S0510/00062 Total	HT ABC from Pole No. HT510-36/7 to HT510-36/1 and Pole no. HT510-16/9 to HT510-16/1, Zone-510,				1520191.82	802103.22	227531.35	166579.44		28020.8	254737.53		41219.48			12-07-21	11-08-21		
		PR/S0511/00170																			
		PR/S0511/00170		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104875																
		PR/S0511/00170		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104876																
		PR/S0511/00170		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104877																
				POLE PCC 11 M LONG	10300104878																
611	Narela	PR/S0511/00170 Total	new conductor from HT511-53/2/1A to HT511-56/6 near Chatarfan t-off on SDM Office alipur feeder, Zone- 511 Dist - Narela.				706676.67	352806.59	176280.37			40011.07	118417.34		19161.3			15-09-21	30-09-21		
		PR/S0512/00190																			
		PR/S0512/00190		ACB LT 400A	10204039292																
		PR/S0512/00190		ACB LT 400A	10204039293																
		PR/S0512/00190		ACB LT 400A	10204039294																
		PR/S0512/00190		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128566																
		PR/S0512/00190		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128567																
		PR/S0512/00190		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128564																
		PR/S0512/00190		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128565																
		PR/S0512/00190		RMU 11KV 3 WAY 630A BKR O/D	10203040741																
				TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042902																
612	Bawana	PR/S0512/00190 Total	630 kVA DT at LAMBA PANA QUTUBGARH for overload mitigation of LAMBA PANA QUTUBGARH 630 kVA, Zone-512, District-				2604105.19	1715613.41	194864.37		101671.41	93945.07	428650.34		69360.59			11-08-21	24-09-21		
		PR/S0513/00229																			
		PR/S0513/00229		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128416																
		PR/S0513/00229		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128417																
		PR/S0513/00229		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128418																
		PR/S0513/00229		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128419																
		PR/S0513/00229		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128420																
		PR/S0513/00229		LA 9KV 5KA FOR 11KV POLYMERIC	10207020224																
		PR/S0513/00229		RMU 11KV 4 WAY 2X630 BKR O/D	10203040710																
				RMU 11KV 4 WAY 2X630 BKR O/D	10203040711																
613	Kirari	PR/S0513/00229 Total	NEW 11 KV FEEDER FROM RG-20 TO HANUMAN MANDIR AGAR NAGAR 250 KVA P/M S/S, Zone-513, District-BWN.				34034025.22	22749990.49	3947892.45	298781.9	38804.24	372676.45	5703058.76		922820.93			13-08-21	29-08-21		
		PR/S0513/00261		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040687																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0513/00261		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104592																
614	Kirari	PR/S0513/00261 Total	Installation of Sectionaliser at Pole No-HT513-44/4/2.Zone-513,District-BWN.				1087131.39	810301.45	63573.07			1609.8	182169.88		29477.19			27-03-21	17-08-21		
		PR/S0513/00269		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128622																
		PR/S0513/00269		LA 9KV 5KA FOR 11KV POLYMERIC	10207020288																
		PR/S0513/00269		RMU 11KV 4 WAY 2X630 BKR O/D	10203040750																
615	Kirari	PR/S0513/00269 Total	Installation of 4 way RMU at Sharma Enclave. Zone- 513, District- Bawana.				961433.32	640207.83	87192.16			46857.67	161106.73		26068.93			28-09-21	29-09-21		
		PR/S0513/00275		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128371																
616	Kirari	PR/S0513/00275 Total	Layng of Interconnector from Sharma Enclave S/Stn to Pole no. HT513-31/4A, Zone-513, District-Bawana				3062854.37	2050159.9	360945.94			55459.83	513240.45		83048.25			27-07-21	19-08-21		
		PR/S0514/00198.2		ACB LT 400A	10204039212																
		PR/S0514/00198.2		ACB LT 400A	10204039213																
		PR/S0514/00198.2		ACB LT 400A	10204039214																
		PR/S0514/00198.2		ACB LT 400A	10204039215																
		PR/S0514/00198.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104635																
		PR/S0514/00198.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128392																
		PR/S0514/00198.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128393																
		PR/S0514/00198.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128391																
		PR/S0514/00198.2		RMU 11KV 3 WAY 630A BKR O/D	10203040704																
617	Badli	PR/S0514/00198.2 Total	Addition/Augmentation of DTs at various locations in Zone-514, District-Narela	TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042851		3116864.72	2140249.28	259531.43			110280.34	522290.93		84512.74			28-06-21	27-08-21		
		PR/S0514/00198.3		ACB LT 400A	10204039202																
		PR/S0514/00198.3		ACB LT 400A	10204039203																
		PR/S0514/00198.3		ACB LT 400A	10204039204																
		PR/S0514/00198.3		ACB LT 400A	10204039205																
		PR/S0514/00198.3		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104623																
		PR/S0514/00198.3		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128382																
		PR/S0514/00198.3		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128383																
		PR/S0514/00198.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128381																
		PR/S0514/00198.3		POLE PCC 9 M LONG 160 KG	10300104624																
		PR/S0514/00198.3		RMU 11KV 4 WAY 2X630 BKR O/D	10203040699																
618	Badli	PR/S0514/00198.3 Total	Addition/Augmentation of DTs at various locations in Zone-514, District-Narela	TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042846		3246222.15	2278577.05	232212.94			103444.68	543967.29		88020.19			28-06-21	25-08-21		
		PR/S0514/00209		ACB LT 400A	10204039220																
		PR/S0514/00209		ACB LT 400A	10204039221																
		PR/S0514/00209		ACB LT 400A	10204039222																
		PR/S0514/00209		ACB LT 400A	10204039223																
		PR/S0514/00209		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104641																
		PR/S0514/00209		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128406																
		PR/S0514/00209		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128409																
		PR/S0514/00209		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128401																
		PR/S0514/00209		POLE PCC 9 M LONG 160 KG	10300104642																
		PR/S0514/00209		RMU 11KV 3 WAY 630A BKR O/D	10203040707																
		PR/S0514/00209		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042855																
619	Badli	PR/S0514/00209 Total	630 kVA DT with 3way RMU at METRO VIHAR PH 2 NO-2 P/M S/S in Zone-514, District-Narela.				3098546.7	1940800.15	212830.06		95200.7	253132.65	513493.9		83089.24			28-06-21	25-08-21		
		PR/S0516/00099		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128411																
		PR/S0516/00099		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128412																
		PR/S0516/00099		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128413																
		PR/S0516/00099		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128414																
		PR/S0516/00099		RMU 11KV 4 WAY 2X630 BKR O/D	10203040709																
620	Badli	PR/S0516/00099 Total	Laying of Interconnector from Akhara S/S No-02 O/D by augmenting existing 3 Way RMU to 4 Way RMU to the proposed HT pole near to pole no:- HT516-24/9-10, Zone-516, Dist-				2210658.87	1480598.81	212468.34	39156.02		48055.8	370438.63		59941.27			27-07-21	27-08-21		
		PR/S0516/00104		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040705																
		PR/S0516/00104		ACB LT 400A	10204039218																
		PR/S0516/00104		ACB LT 400A	10204039219																
		PR/S0516/00104		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128398																
		PR/S0516/00104		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128399																
		PR/S0516/00104		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128397																
		PR/S0516/00104		LA 9KV 5KA FOR 11KV POLYMERIC	10207020223																
		PR/S0516/00104		POLE PCC 11 M LONG	10300104637																
		PR/S0516/00104		RMU 11KV 3 WAY 630A BKR O/D	10203040706																
		PR/S0516/00104		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042852																
621	Badli	PR/S0516/00104 Total	Installation of additional 400 kVA PMSS with 3 Way RMU near pole no:-516- 16/10/5/6, Zone-516, Dist-Badli.				3797120.08	2582193.28	355281.52	39499.34		80907.46	636280.87		102957.61			12-08-21	27-08-21		
		PR/S0517/00140.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104490																
		PR/S0517/00140.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104491																
		PR/S0517/00140.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104492																
		PR/S0517/00140.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104493																
		PR/S0517/00140.1		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128208																
		PR/S0517/00140.1		POLE PCC 11 M LONG	10300104494																
622	Narela	PR/S0517/00140.1 Total	LT ABC REPLACEMENT IN ZONE 517, DISTRICT NARELA	POLE PCC 9 M LONG 160 KG	10300104495		798566.66	496671.34	119410.14			27017.04	133815.28		21652.86				23-07-21		
		PR/S0519/00119		ACB LT 400A	10204039247																
		PR/S0519/00119		ACB LT 400A	10204039248																
		PR/S0519/00119		ACB LT 400A	10204039249																
		PR/S0519/00119		ACB LT 400A	10204039250																
		PR/S0519/00119		ACB LT 400A	10204039251																
		PR/S0519/00119		ACB LT 400A	10204039252																
		PR/S0519/00119		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104677																
		PR/S0519/00119		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104678																
		PR/S0519/00119		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128464																

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		PR/S0519/00119		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128465																
		PR/S0519/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128466																
		PR/S0519/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128467																
		PR/S0519/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128468																
		PR/S0519/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128469																
		PR/S0519/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128470																
		PR/S0519/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128471																
		PR/S0519/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128463																
		PR/S0519/00119		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301128462																
		PR/S0519/00119		MODEM	10209018668															-	
		PR/S0519/00119		POWER PACK DC 24 VOLTS	10206004885																
		PR/S0519/00119		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004886																
		PR/S0519/00119		TRANSFORMER 1000 KVA 3PH-11KV	10201042864																
623	Mangolpuri	**PR/S0519/00119 Total**	Additional 1000kva at budh vihar ph-2 sharma colony no-5, zone 519 MGP				3163038.75	2273329.63	172019.42		82802.05	19094.69	530028.26		85764.7			30-07-21	02-09-21		
		PR/S0519/00170		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128168																
		PR/S0519/00170		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128169																
		PR/S0519/00170		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128170																
		PR/S0519/00170		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128171																
624	Mangolpuri	**PR/S0519/00170 Total**	Shifting of back to back connected feeders to new bus (4th PTR) at Rohini- 23 Grid.				2799940.98	1844785.34	348808.74		50848.82	10394.41	469184.24		75919.43			28-06-21	13-07-21		
		PR/S0521/00113		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040634																
		PR/S0521/00113		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040635																
		PR/S0521/00113		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040636																
625	Bawana	**PR/S0521/00113 Total**	New 11kV feeder from Bawana-4 grid to O-Block Sector-1. Zone-521, D-Bawana.				3235830.41	2345872.54	160599		93152	6242.51	542225.93		87738.43			10-05-21	03-07-21		
		PR/S0521/00175.5.1		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040673																
		PR/S0521/00175.5.1		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040674																
626	Bawana	**PR/S0521/00175.5.1 Total**	: A new feeder from NSC-1 GRID to NMO- BLOCK SEC- 5, Zone 521, District Bawana.				2396450.25	1565286.06	116122.42	241900		6591.28	401571.56		64978.93			08-07-21	03-08-21		
		PR/S0521/00205.2		ACB LT 400A	10204039165																
		PR/S0521/00205.2		ACB LT 400A	10204039166																
		PR/S0521/00205.2		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039164																
		PR/S0521/00205.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128312																
		PR/S0521/00205.2		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128311																
627	Bawana	**PR/S0521/00205.2 Total**	Providing Fencing & LT Protection to the existing 63 kVA, 160 kVA, 250 kVA, 315 kVA P/M Substation in Zone-521, Bawana.				526258.23	306869.85	78512.26			38422.07	88184.74		14269.31				04-08-21		
		PR/S0521/00205.4		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039179																
		PR/S0521/00205.4		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039180																
		PR/S0521/00205.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128352																
		PR/S0521/00205.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128353																
628	Bawana	**PR/S0521/00205.4 Total**	Providing Fencing & LT Protection to the existing 63 kVA, 160 kVA, 250 kVA, 315 kVA P/M Substation in Zone-521, Bawana.				429975.09	232482.64	69627.35			44155.84	72050.63		11658.63				17-08-21		
		PR/S0521/00205.7		ACB LT 400A	10204039200																
		PR/S0521/00205.7		ACB LT 400A	10204039201																
		PR/S0521/00205.7		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039198																
		PR/S0521/00205.7		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039199																
		PR/S0521/00205.7		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128378																
		PR/S0521/00205.7		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128379																
		PR/S0521/00205.7		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128380																
629	Bawana	**PR/S0521/00205.7 Total**	Providing Fencing & LT Protection to the existing 63 kVA, 160 kVA, 250 kVA, 315 kVA P/M Substation in Zone-521, Bawana.				731558.53	424450.9	100882.21			63802.67	122586.79		19835.96				24-08-21		
		PR/S0522/00175.2.1		ACB LT 400A	10204039318																
		PR/S0522/00175.2.1		ACB LT 400A	10204039319																
		PR/S0522/00175.2.1		ACB LT 400A	10204039320																
		PR/S0522/00175.2.1		ACB LT 400A	10204039321																
		PR/S0522/00175.2.1		ACB LT 400A	10204039322																
		PR/S0522/00175.2.1		ACB LT 400A	10204039323																
		PR/S0522/00175.2.1		ACB LT 400A	10204039324																
		PR/S0522/00175.2.1		ACB LT 400A	10204039325																
		PR/S0522/00175.2.1		ACB LT 400A	10204039327																
		PR/S0522/00175.2.1		ACB LT 400A	10204039328																
		PR/S0522/00175.2.1		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039313																
		PR/S0522/00175.2.1		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039314																
		PR/S0522/00175.2.1		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039315																
		PR/S0522/00175.2.1		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039316																
		PR/S0522/00175.2.1		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039317																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128632																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128633																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128634																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128635																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128636																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128637																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128638																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128639																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128640																
		PR/S0522/00175.2.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128641																
630	Narela	**PR/S0522/00175.2.1 Total**	Providing fencing and ACB/MCCB to the existing 63KVA, 100kVA, 250kAV and 400kVA P/M Substation in Zone-522, NRL.				3189081.13	1821652.89	484267.79			262297.39	534392.26		86470.8				30-09-21		
		PR/S0523/00061		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040734																
		PR/S0523/00061		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128534																
631	Kirari	**PR/S0523/00061 Total**	3-way RMU & I/C at V-Blk avadh vihar, Z-523, MGP				2040616.75	1337703.46	184539.28	89447.54	36896.54	1937.69	335762.05		54330.19			27-08-21	24-09-21		
		PR/S0523/00076		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128589																
		PR/S0523/00076		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128590																
		PR/S0523/00076		RMU 11KV 3 WAY 630A BKR O/D	10203040743																
632	Kirari	**PR/S0523/00076 Total**	3-way RMU at Singh enclave, Z-523,MGP				638483.18	439517.49	26040.9		42712.37	5909.98	106990.19		17312.25			19-08-21	24-09-21		

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		PR/S0523/00093		ACB LT 400A	10204039244																
		PR/S0523/00093		ACB LT 400A	10204039245																
		PR/S0523/00093		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128458																
		PR/S0523/00093		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128459																
		PR/S0523/00093		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128457																
		PR/S0523/00093		DT METER WIRING KIT 1000/5A	20200829532																
		PR/S0523/00093		POLE PCC 9 M LONG 160 KG	10300104674																
		PR/S0523/00093		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042863																
633	Kirari	PR/S0523/00093 Total	Installation of additional 400 kVA DT to mitigate overloading of Balbir vihar. Zone-523, District Mangolpuri.				2069060.41	1284857.99	213365.82		134412.6	39777.69	341403.29		55243.02			19-03-21	03-09-21		
		PR/S0523/00137		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128562																
		PR/S0523/00137		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128563																
634	Kirari	PR/S0523/00137 Total	Revamping of Singh Enclave S/Stn ,Zone-523, District-Mangolpuri.				605169.94	279156.12	145752.02		11182.82	53439.19	99534.03		16105.76			19-08-21	23-09-21		
		PR/S0523/00139		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128248																
		PR/S0523/00139		RMU 11KV 4 WAY 2X630 BKR O/D	10203040653																
635	Kirari	PR/S0523/00139 Total	Installation of 3-Way RMU at Sarda Enclave S/Stn and MLA Ground S/Stn, Zone-523, District-Mangolpuri.				963314.57	559932.79	87224.9			128614.97	161421.97		26119.94			26-07-21	29-07-21		
		PR/S0530/00056		ACB LT 400A	10204039309																
		PR/S0530/00056		ACB LT 400A	10204039310																
		PR/S0530/00056		ACB LT 400A	10204039311																
		PR/S0530/00056		ACB LT 400A	10204039312																
		PR/S0530/00056		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104879																
		PR/S0530/00056		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128629																
		PR/S0530/00056		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128630																
		PR/S0530/00056		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128631																
		PR/S0530/00056		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128628																
		PR/S0530/00056		DT METER WIRING KIT 1000/5A	20200848530																
		PR/S0530/00056		POLE PCC 11 M LONG	10300104880																
		PR/S0530/00056		RMU 11KV 3 WAY 630A BKR O/D	10203040754																
		PR/S0530/00056		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042913																
636	Pitampura	PR/S0530/00056 Total	Additional 630 kVA PL/M DT at Rajdhani Enclave S/Stn in Zone-530, Distt.- PPR.				3018720.23	2186066.8	204045.52			40911.42	505844.93		81851.56			21-09-21	30-09-21		
		PR/S0532/00126		ACB LT 400A	10204039171																
		PR/S0532/00126		ACB LT 400A	10204039172																
		PR/S0532/00126		ACB LT 400A	10204039173																
		PR/S0532/00126		ACB LT 400A	10204039174																
		PR/S0532/00126		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128328																
		PR/S0532/00126		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128329																
		PR/S0532/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128330																
		PR/S0532/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128331																
		PR/S0532/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128332																
		PR/S0532/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128333																
		PR/S0532/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128334																
		PR/S0532/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128335																
		PR/S0532/00126		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128324																
		PR/S0532/00126		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128325																
		PR/S0532/00126		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128326																
		PR/S0532/00126		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128327																
		PR/S0532/00126		Distribution Sub-Stations - Building ESS	10101000063																
		PR/S0532/00126		RMU 11KV 4 WAY 2X630 BKR O/D	10203040681																
		PR/S0532/00126		TRANSFORMER DRY TYPE 1000KVA	10201042831																
637	Shalimar Bagh	PR/S0532/00126 Total	Augmentation of 400 KVA consumer care DT to 1000kVA DT with replacement of 4 way RMU in zone 532, D-Shalimar bagh.				5322131.22	3250545.28	378663.35	77514.22	185813.34	393461.28	891825.97		144307.78			01-07-21	04-08-21		
		PR/S0533/00128		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128432																
		PR/S0533/00128		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128433																
		PR/S0533/00128		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128434																
		PR/S0533/00128		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128435																
		PR/S0533/00128		POLE PCC 11 M LONG	10300104658																
		PR/S0533/00128		RMU 11KV 4 WAY 2X630 BKR O/D	10203040716																
638	Bawana	PR/S0533/00128 Total	INTERCONNECTOR BETWEEN JJ CLUSTER FEEDER NO.3 S/S AND JJ COLONY SAWADA NO-2 feeder,				2134763.41	1427127.72	239324.88			52706.56	357720.87		57883.38			17-08-21	01-09-21		
		PR/S0551/00117		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040641																
		PR/S0551/00117		ACB LT 400A	10204039126																
		PR/S0551/00117		ACB LT 400A	10204039127																
		PR/S0551/00117		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104468																
		PR/S0551/00117		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128188																
		PR/S0551/00117		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128189																
		PR/S0551/00117		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128190																
		PR/S0551/00117		LA 9KV 5KA FOR 11KV POLYMERIC	10207020177																
		PR/S0551/00117		POLE PCC 11 M LONG	10300104469																
		PR/S0551/00117		POLE PCC 9 M LONG 160 KG	10300104470																
		PR/S0551/00117		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042804																
639	Rohini	PR/S0551/00117 Total	Additional 400kVA PMSS DT adjacent to B blk Vijay vihar PMSS Mahadev chownk, Zone 551, District Rohini.				2383624.73	1623484.21	226867.8		45183.57	24035.55	399422.43		64631.17			25-03-21	18-07-21		
		PR/S0561/00137		ACB LT 400A	10204039238																
		PR/S0561/00137		ACB LT 400A	10204039239																
		PR/S0561/00137		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104670																
		PR/S0561/00137		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128449																
		PR/S0561/00137		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128450																
		PR/S0561/00137		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128451																
		PR/S0561/00137		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128452																
		PR/S0561/00137		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128446																
		PR/S0561/00137		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128447																
		PR/S0561/00137		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128448																
		PR/S0561/00137		LA 9KV 5KA FOR 11KV POLYMERIC	10207020230																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0561/00137		POLE PCC 11 M LONG	10300104671																
		PR/S0561/00137		POLE PCC 9 M LONG 160 KG	10300104672																
		PR/S0561/00137		RMU 11KV 3 WAY 630A BKR O/D	10203040718																
		PR/S0561/00137		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042860																
640	Rohini	**PR/S0561/00137 Total**	400 kVA DT with 3 WAY RMU at Transport Authority in Zone 561, District Rohini.				2166824.43	1471376.13	183355.62		43151	47095.63	363093.33		58752.72			27-07-21	02-09-21		
		PR/S0571/00121		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042801																
641	Rohini	**PR/S0571/00121 Total**	DT at 3/7 S/S DT-2 in zone 571, District Rohini.				1196368.17	899414.78	54160.38			9879.28	200474.62		32439.11			14-06-21	06-07-21		
		PR/S1302/00045.2		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039135																
		PR/S1302/00045.2		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039136																
		PR/S1302/00045.2		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039137																
		PR/S1302/00045.2		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039138																
		PR/S1302/00045.2		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039139																
		PR/S1302/00045.2		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039140																
		PR/S1302/00045.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104525																
		PR/S1302/00045.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104526																
		PR/S1302/00045.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128232																
		PR/S1302/00045.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128233																
		PR/S1302/00045.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128234																
		PR/S1302/00045.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128235																
		PR/S1302/00045.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128236																
		PR/S1302/00045.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128237																
		PR/S1302/00045.2		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128231																
		PR/S1302/00045.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128238																
		PR/S1302/00045.2		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128227																
		PR/S1302/00045.2		CABLE 1.1KV AL 4CX95 SQMM ARM	10301128229																
		PR/S1302/00045.2		CABLE 1.1KV AL 4CX95 SQMM ARM	10301128230																
		PR/S1302/00045.2		POLE PCC 9 M LONG 160 KG	10300104527																
642	Moti Nagar	**PR/S1302/00045.2 Total**	Providing fencing and ACB/MCCB to the existing 63KVA, 100kVA, 250kAV and 400kVA P/M Substation in Zone-1302.				1600521.54	881081.14	263972.21		27566.12	116306.08	268198.4		43397.59				24-07-21		
		PR/S1302/00059		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128415																
643	Moti Nagar	**PR/S1302/00059 Total**	U/G cable along with LILO of the cable at PVR Payal Cinema S/S of Maruti O/H feeder from Payal grid with U/G cable in zone 1302 , Motinagar.				818239.43	515980.08	110700.9			32260.34	137111.83		22186.28			24-08-21	27-08-21		
		PR/S1304/00062.2		ACB LT 400A	10204039152																
		PR/S1304/00062.2		ACB LT 400A	10204039153																
		PR/S1304/00062.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104546																
		PR/S1304/00062.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104547																
		PR/S1304/00062.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128263																
		PR/S1304/00062.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128264																
		PR/S1304/00062.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128259																
		PR/S1304/00062.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128260																
		PR/S1304/00062.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128261																
		PR/S1304/00062.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128262																
		PR/S1304/00062.2		POLE PCC 9 M LONG 160 KG	10300104548																
644	Moti Nagar	**PR/S1304/00062.2 Total**	Installation of additional DTs at Z.1304, District Motinagar.	TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042818		2066668.57	1306273.87	184838.76		25293.63	152839.3	342071.82		55351.19			16-07-21	30-07-21		
		PR/S1304/00075		CABLE 11KV AL 1CX630 SQMM XLPE	10301128604																
		PR/S1304/00075		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128603																
		PR/S1304/00075		RMU 11KV 4 WAY 2X630 BKR O/D	10203040746																
645	Moti Nagar	**PR/S1304/00075 Total**	A new feeder from A21 Grid to BE Block substation, Zone-1304, District-MTN.				8495390.51	5488192.6	904851.68	375406.72		73023.02	1423566.88		230349.61			28-09-21	30-09-21		
		SL/D0000/00084.1.4.1.1		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104858																
		SL/D0000/00084.1.4.1.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020281																
		SL/D0000/00084.1.4.1.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042909																
		SL/D0000/00084.1.4.1.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042910																
646	Mangolpuri	**SL/D0000/00084.1.4.1.1 Total**	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				215423.71	187847.32	22691.13			1387.89	3497.37					22-03-21	29-09-21		
		SL/D0000/00084.1.4.2.1		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104797																
		SL/D0000/00084.1.4.2.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020257																
		SL/D0000/00084.1.4.2.1		POLE PCC 11 M LONG	10300104798																
		SL/D0000/00084.1.4.2.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042888																
		SL/D0000/00084.1.4.2.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042889																
647	Mangolpuri	**SL/D0000/00084.1.4.2.1 Total**	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				282681.69	253972.36	23152.45			1972.89	3583.99					22-03-21	21-09-21		
		SL/D0000/00084.1.4.5.1		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104803																
		SL/D0000/00084.1.4.5.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020259																
		SL/D0000/00084.1.4.5.1		POLE PCC 11 M LONG	10300104804																
		SL/D0000/00084.1.4.5.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042891																
		SL/D0000/00084.1.4.5.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042892																
		SL/D0000/00084.1.4.5.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042893																
		SL/D0000/00084.1.4.5.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042894																
		SL/D0000/00084.1.4.5.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042895																
		SL/D0000/00084.1.4.5.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042896																
648	Mangolpuri	**SL/D0000/00084.1.4.5.1 Total**	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				753567.45	676957.7	62390.4			4748.65	9470.7					29-03-19	21-09-21		
		SL/D0000/00084.3.1.3		CABLE 1.1KV AL 1X25 SQMM UNAR PVC	10301128200																
		SL/D0000/00084.3.1.3		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301128201																
		SL/D0000/00084.3.1.3		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301128202																
		SL/D0000/00084.3.1.3		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301128203																
		SL/D0000/00084.3.1.3		POLE PCC 9 M LONG 160 KG	10300104477																
		SL/D0000/00084.3.1.3		POLE PCC 9 M LONG 160 KG	10300104479																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), If available
		SL/D0000/00084.3.1.3		POLE PCC 9 M LONG 160 KG	10300104480																
		SL/D0000/00084.3.1.3		POLE PCC 9 M LONG 160 KG	10300104481																
649	Bawana	SL/D0000/00084.3.1.3 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				1008880.81	668589.35	243125.42			57469.04	39697						20-07-21		
		SL/D0000/00086.2.2.1.1		HML 16M WITH 200W LED COMPLETE	10302003487																
650	Kirari	SL/D0000/00086.2.2.1.1 Total	Installation of LED street lights at dark spots identified by task force constituted by by Principal secretary(UD)in the area of Police Station AMAN VIHAR.				404977.49	327086.03	42161.23			28986.51	6743.72						21-09-21		
		SL/D0516/00022		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128187																
		SL/D0516/00022		HML 16M WITH 200W LED COMPLETE	10302003486																
651	Badli	SL/D0516/00022 Total	For installation of 16mtr HML under the request of Hon'ble MLA Shri Ram Chander at Phirni Road, Chottu Ram park, Prahladpur Banger,				447831.02	339670.38	64061.88			33064.58	11034.18						19-07-21		
		SY/E0000/00162.9.5		LA 60KV 10KA	10207020277																
		SY/E0000/00162.9.5		LA 60KV 10KA	10207020278																
		SY/E0000/00162.9.5		LA 60KV 10KA	10207020279																
652	System North	SY/E0000/00162.9.5 Total	Restoration work of STS (North and North-west) for FY 20-21				115455.33	96108.57					19346.76						29-09-21		
		SY/E0000/00166.6		BATTERY TESTER	10208008935																
653	System North	SY/E0000/00166.6 Total	STS Emergency Capex for STS-NW.				191367.29	159300					32067.29						27-09-21		
		SY/E0000/00166.9.1		LA 60KV 10KA	10207020202																
		SY/E0000/00166.9.1		LA 60KV 10KA	10207020203																
		SY/E0000/00166.9.1		LA 60KV 10KA	10207020204																
654	System North West	SY/E0000/00166.9.1 Total	STS Emergency Capex for STS-NW.				115455.33	96108.57					19346.76						08-08-21		
		SY/E0000/00170.3		LA 60KV 10KA	10207020243																
		SY/E0000/00170.3		LA 60KV 10KA	10207020244																
		SY/E0000/00170.3		LA 60KV 10KA	10207020245																
655	System North	SY/E0000/00170.3 Total	WBS- Emergency Capex Budget-1 for STS-N				121544.19	101177.11					20367.08						22-09-21		
		SY/E0000/00170.4		LA 60KV 10KA	10207020247																
		SY/E0000/00170.4		LA 60KV 10KA	10207020248																
		SY/E0000/00170.4		LA 60KV 10KA	10207020249																
656	System North	SY/E0000/00170.4 Total	WBS- Emergency Capex Budget-1 for STS-N				121544.22	101177.12					20367.1						22-09-21		
		SY/E0000/00173.1		LA 60KV 10KA	10207020269																
		SY/E0000/00173.1		LA 60KV 10KA	10207020270																
		SY/E0000/00173.1		LA 60KV 10KA	10207020271																
657	System North West	SY/E0000/00173.1 Total	WBS- Emergency Capex Budget-2 for STS-NW				115455.32	96108.56					19346.76						28-09-21		
		SY/E0000/00173.3		CT 66KV 750-500-250/1/1/1/1A 0.2CLASS OD	10201042905																
		SY/E0000/00173.3		CT 66KV 750-500-250/1/1/1/1A 0.2CLASS OD	10201042906																
		SY/E0000/00173.3		CT 66KV 750-500-250/1/1/1/1A 0.2CLASS OD	10201042907																
658	System North West	SY/E0000/00173.3 Total	WBS- Emergency Capex Budget-2 for STS-NW				227976.76	189774.86					38201.9						28-09-21		
659	CORP	Meters Total	Meters				136242601.1	113423607.3					22818993.81								
660	CORP	Meters Total	Meters				112187655	93614777.16					18572877.85								
661	CORP	Ready Use Assets Total	Ready to use				15787822.26	15787822.26													
1980	CORP	PR/S0000/00281 Total	Scheme for 2 Nos. LT FLC Cable Fault Testing Equipment				8501900	8501900											30-09-21		
		60026280		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129029														07-07-21		
		60026280		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129030																
		60026280		CT PT UNIT 11KV 3P4W 0.2 CL RATIO 300/5A	10201043020																
		60026280		CT PT UNIT 11KV 3P4W 0.2 CL RATIO 300/5A	10201043021																
		60026280		GO SWITCH FOR 11KV 400 AMPS	10203040852																
		60026280		GO SWITCH FOR 11KV 400 AMPS	10203040853																
		60026280		POLE PCC 11 M LONG	10300105241																
662	Rohini	60026280 Total	Scheme: For CTPT Installation for correct Energy Accounting Objective of the scheme: For accurate Energy metering at 11 KV level				750346.34	378266.92	100824.92		114883.05	36004.01	120367.44					30-07-19	01-12-21		
		60027653		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128964																
		60027653		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128965																
		60027653		POLE PCC 11 M LONG	10300105167																
663	Rohini	60027653 Total	Scheme: Installation of RMU for Feeder segregation				817032.38	446865.95	198968.01		24945.76	13523.23	132729.43					30-09-21	01-12-21		
		60027757		ACB LT 400A	10204039471																
		60027757		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129000																
		60027757		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105203																
664	Rohini	60027757 Total	• Scheme: Laying of 1 no. of new lt fdr from Vijay vihar s/stn no. 4DT-1 630KVA TO HT561-46/4• Main Scheme Category: Overload Mitigation and Reliability enhancement				406516.03	254954.75	83324.37			117.29	68119.62						29-10-21		
		60027912		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105162																
665	Rohini	60027912 Total	• Scheme: Laying of 1 NO. of LT abc feeder in Rithala(Rice Milltransformer no.2) from 561-40/34/1 to 561-45/5/7				301842.25	147951.6	103311.15				50579.5						07-10-21		
		60027918		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128956																
666	Rohini	60027918 Total	• Scheme: Laying of 1 no. of LT feeder in Rithala(Rice Mill transformer990kva TO 561-40/34/1• Main Scheme Category: Load mitigation.				770615.68	450345.47	138360.59			52778.07	129131.55						07-10-21		
		60029286		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128914																
		60029286		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128913																
		60029286		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105129																
667	Narela	60029286 Total	additional LT feeder on gali no 30 B HVDScircuit of swatantar nagar to mitigate the load of overloaded network.The HVDS network having 25/16 kva DT				901991.14	535034.83	205049.43		12926.99		148979.89						13-12-21		
		60029287		ACB LT 400A	10204039437																
		60029287		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128916																

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		60029287		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128917																
		60029287		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128915																
		60029287		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105130																
		60029287		POLE PCC 11 M LONG	10300105131																
668	Narela	60029287 Total	Scheme required for laying additional LT feeder on HVDS circuit ofprem colony gali no.0 &1 to mitigate the load of overloadednetwork.				885586.75	504673.36	215497.63		15935.82	3753.11	145726.83						20-12-21		
		60029289		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128729																
		60029289		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128730																
		60029289		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104959																
		60029289		POLE PCC 9 M LONG 160 KG	10300104960																
669	Narela	60029289 Total	Scheme required for laying additional LT fdr at swatantar nagar premcolony DT				663733.83	380161.26	164941.67		7773.84	938.28	109918.78						13-10-21		
		60029290		ACB LT 400A	10204039434																
		60029290		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128898																
		60029290		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128899																
		60029290		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128897																
		60029290		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105112																
		60029290		POLE PCC 11 M LONG	10300105113																
670	Narela	60029290 Total	additional LT feeder on HVDS circuit ofNew Sannoth colony to mitigate the load of overloaded network. The HVDSnetwork having 25/16 kva DT and almost all DT are running at overloaded				867951.84	508901.92	204183.82		9066.76	1876.55	143922.79						14-12-21		
		60029440		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105152																
671	Moti Nagar	60029440 Total	SV Vidyalaya (LT ABC)SV E-BLK MS GARDEN S/S LT ABC NEW FEEDER				170926.41	105561.64	36722.75				28642.02						17-12-21		
		60029481		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042989																
		60029481		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042990																
672	Rohini	60029481 Total	HVDS DT Augmentation 25A(HT551-12/19/8/4/1 & HT551-12/5/4/2/2 formitigation ofover-loading of DT.				357407.76	242277.73	55239.44				59890.59					28-09-21	01-12-21		
		60029542		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042999																
		60029542		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201043000																
673	Rohini	60029542 Total	HVDS DT Augumentation 25KVA(HT551-12/14/6/1 & HT551-9/9/6/2/2).P1-30603377-S.no-371140019-HT551-12/14/6/1				464452.75	314789.8	71834.91				77828.04					28-09-21	01-12-21		
		60030012		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104932																
674	Moti Nagar	60030012 Total	LT ABC schemeJustification:-Scheme has been framed to maintain reliability				423508.91	270732.57	81809.24				70967.1						06-10-21		
		60030026		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128790																
		60030026		POLE PCC 11 M LONG	10300105019																
675	Bawana	60030026 Total	To provide new connection of 1KW against NN-2024400811 POOTH KHURD				59836.53	29024.18	20785.58				10026.77						15-11-21		
		60030129		ACB LT 400A	10204039453																
		60030129		ACB LT 400A	10204039454																
		60030129		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128980																
		60030129		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105182																
		60030129		POLE PCC 11 M LONG	10300105183																
		60030129		POLE PCC 9 M LONG 160 KG	10300105184																
676	Shalimar Bagh	60030129 Total	KAUSHIK ENCLAVE A-BLOCK NO-3 PatanzaliJUSTIFICATION : Scheme framed for installing the additional LTACB for				670440.09	441273.73	105815.4		13221.28		110129.68						15-11-21		
		60030157		ACB LT 400A	10204039357																
		60030157		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128732																
		60030157		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128733																
		60030157		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104961																
		60030157		POLE PCC 11 M LONG	10300104962																
677	Narela	60030157 Total	Scheme required for laying additional LT feeder on HVDS circuit ofsawtantar nagar part A and laying of additional LT feeder for loadshifting to mitigate the overloading issue.				704280.54	409143.19	162556.82		16369.45	938.28	115272.8						31-08-21		
		60030431		ACB LT 400A	10204039457																
		60030431		ACB LT 400A	10204039458																
		60030431		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128983																
		60030431		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105194																
678	Moti Nagar	60030431 Total	F -BLK. M.S. GARDEN (I/D) STN1. Justification: - Scheme has been framed to maintain reliability as LTFeeder is Overloaded > 250 A (Avg Peak load),				1175178.84	807798.85	154829.7		18771.98		193778.31						08-12-21		
		60030450		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128952																
		60030450		POLE PCC 9 M LONG 160 KG	10300105156																
679	Narela	60030450 Total	Cable laying 4xc 25 sqmm Dattar wala				329656.11	167828.83	105958.21			628.82	55240.25						21-12-21		
		60030498		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128676																
680	Bawana	60030498 Total	Proposed scenario-safety purpose & improve reliability:Major Material- 4x95 sqmm LT 70 M approx:Location- Near chamali mandir 521-2/14/6 to 521-2/14/6/2				31022.32	19346.42	6477.51				5198.39						13-09-21		
		60030559		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105210																
		60030559		POLE PCC 11 M LONG	10300105211																
681	Rohini	60030559 Total	Laying of LT feeder from 10/3 substation DT-1 L3To reduce Ncc , distribution boxes will be installed.				433357.41	245009.93	108693			7037.07	72617.41						29-10-21		
		60030592		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128712																
		60030592		POLE PCC 11 M LONG	10300104947																

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682	Kirari	60030592 Total	N/C 2025208899 JYOTI CHOUDHARYApplicant's Address : Plot No 1-A KH.NO. 27//2/3 GROUND Floor, VILLAGE &POST OFFICE VILLAGE RANI KHERA ,VILLAGE RANI KHERA Land Mark : dahiya				259118.16	133783.41	81914.49				43420.26						20-10-21		
		60030598		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105217																
683	Rohini	60030598 Total	Scheme created to lay the 02 Nos. LT FDRS in sec-7 From 571-12/13(N/Wof S/S-2/7) to mitigate the loading of LT DOG conductor.				189152.77	123505.78	33950.79				31696.2						03-12-21		
		60030645		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128895																
		60030645		POLE PCC 9 M LONG 160 KG	10300105109																
684	Kirari	60030645 Total	N/C 2025187234 LAXMI S/O RAMESHPlot No 6 KH.NO. 72/6 GROUND Floor, BLK-B UTSAV VIHARVILLAGE KARALA ,VILLAGE KARALA				53916.27	24536.56	20344.99				9034.72						10-12-21		
		60030660		ACB LT 400A	10204039352																
		60030660		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128701																
		60030660		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104936																
		60030660		POLE PCC 9 M LONG 160 KG	10300104937																
685	Keshavpuram	60030660 Total	LT Feeder at C-5 Mother Dairy DT 630 KVA ACB-1 305 Amperes.Scheme Details				333507.95	217250.57	59433.39			938.28	55885.71						14-10-21		
		60030684		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128726																
		60030684		POLE PCC 9 M LONG 160 KG	10300104956																
686	Narela	60030684 Total	Nature of Scheme: LT Scheme network enhancement at Old chandre wala palla: 4CX25 sqmm Cable				542214.6	289503.06	141015.4		15544.37	7897.99	88253.78						16-10-21		
		60030711		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105133																
		60030711		POLE PCC 9 M LONG 160 KG	10300105134																
687	Narela	60030711 Total	LT ABC required to mitigate the overloadingby laying of additional feeders as existing70sqmm LT feeders are running on overload.				415160.43	273524.66	70759.66			1307.95	69568.16						03-11-21		
		60030741		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128673																
688	Pitampura	60030741 Total	Scheme framed for installation of repaired RMU at BC blk forsectionalising or bifurcating the approx 400 consumer fron one circuitbreaker to 3 circuit breaker.				443045.68	264766.89	102513.22			1524.7	74240.87					14-09-21	04-10-21		
		60030755		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042981																
689	Narela	60030755 Total	Faulty DT rep of Ashok prasad 25KPole no HT517-26/18/18				103037.81	85771.84					17265.97					29-11-21	03-12-21		
		60030756		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105200																
		60030756		POLE PCC 11 M LONG	10300105201																
690	Moti Nagar	60030756 Total	HT ABC at Kirti Nagar Industrial area emanating from Havel's sub/stationHavells S/S				223667.51	143562.5	42625.2				37479.81					24-08-21	24-12-21		
		60030766		ACB LT 400A	10204039353																
		60030766		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128702																
		60030766		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104938																
691	Moti Nagar	60030766 Total	pandav nagar indoor s/s :-Pm06 scheme framed for laying additional LT feeder required at Pandavnagar Indoor S/S for mitigation of overloading of one LT Feeder DT-1/L2				155578.33	111922.64	17585.54				26070.15						07-10-21		
		60030769		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105157																
		60030769		POLE PCC 9 M LONG 160 KG	10300105158																
692	Shalimar Bagh	60030769 Total	1. JUSTIFICATION: Scheme for LT extension to release new connectionagainst notification 2025359224.Major material LT poles -5 nos. and LTabc- 120meter				175569.71	98926.2	47223.41				29420.1						11-10-21		
		60030778		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042988																
693	Bawana	60030778 Total	Scheme Prepared for replacement of theft DT with New 25KVA Aluminiun DTat pole no. HT512-26/20/71/18/12/8 In Budhanpur Majra.				105271.33	87631.08					17640.25					18-10-21	21-10-21		
		60030779		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128716																
		60030779		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128715																
		60030779		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042926																
694	Pitampura	60030779 Total	Scheme framed for replacement of faulty DT1 at Community center S/Stn.630 kVA DT received in Scheme no:-60030779 for Community Center S/sagainst faulty DT-01 was swapped with 990 kVA DT-03(Ranibagh Complaint Center)				1581149.66	1235819.6	65987.2		17287.53		262055.33					13-08-21	12-10-21		
		60030782		ACB LT 400A	10204039374																
		60030782		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128761																
		60030782		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104993																
695	Mangolpuri	60030782 Total	Scheme: for additional LT fdrs.at P-4 VT center s/stn. s. puri				361291.18	218512.9	80653.61			1583.35	60541.32						30-10-21		
		60030801		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128920																
		60030801		POLE PCC 9 M LONG 160 KG	10300105136																
696	Bawana	60030801 Total	NN 2026440951 CA NUMBER 60027981293 SANDEEP KUMAR s/o SATISH KUMARVERMA Plot.NO. 42 KH no.- 66/6 Ground floor Plot no.- 42 Near Rambo GymJhimar colony Village Darya pur kalan				50319.38	26391.28	15496.12				8431.98						08-12-21		
		60030817		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128679																
		60030817		POLE PCC 11 M LONG	10300104903																
697	Kirari	60030817 Total	N/C 2025632168 SAMEER KHANApplicant's Name : SAMEER, , KHANApplicant's Address : House No 811 KH.NO. 9/21 GROUND Floor, BLK-E MEER				114380.88	60527.54	34686.61				19166.73						06-10-21		

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		60030818		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128894																
		60030818		POLE PCC 9 M LONG 160 KG	10300105110																
698	Bawana	60030818 Total	To provide new connection of 1KW against NN-2025608911 POOTH KHURD				90539.41	45485.31	29882.48				15171.62						13-12-21		
		60030820		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105208																
		60030820		POLE PCC 11 M LONG	10300105207																
699	Kirari	60030820 Total	NN 2025479508, ANJARI BEGUMApplicant's Address : House No I-5-C KH.NO. 9/20 1ST Floor, BLK-A MEERVIHAR ,MEER VIHAR				125683.23	76442.94	28179.63				21060.66						28-12-21		
		60030826		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128966																
		60030826		RMU 1 WAY (ISOLATOR)	10203040837																
700	Shalimar Bagh	60030826 Total	For Single way RMU at Ramghat(o/d)_This RMU will Sectionalise wazirabad water works(o/d) feeder				337378.25	219127.67	56835.85			4880.48	56534.25					11-10-21	01-11-21		
		60030837		LA 9KV 5KA FOR 11KV POLYMERIC	10207020313																
		60030837		LA 9KV 5KA FOR 11KV POLYMERIC	10207020314																
		60030837		LA 9KV 5KA FOR 11KV POLYMERIC	10207020315																
		60030837		TRANSFORMER 100KVA 3PH 11KV/433V AL	10201042933																
701	Bawana	60030837 Total	Transformer Rohit Bajit PurReplacment of 63 kva Winding stolen Transformer by 100 kva Alluminumwinding Top cover welded at pole no. HT512-14/2/14/7/1-2 Rohit Thakran				277359.97	199478.13	17712.24			13692.58	46477.02					28-05-21	03-09-21		
		60030839		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128714																
		60030839		POLE PCC 11 M LONG	10300104949																
702	Kirari	60030839 Total	N/C2025633028 SHOBHA, DEVIApplicant's Address : House No 36-A Plot No 36-A, KH.NO. 106/9/1 GROUNDFloor BLK-J-1 SHIV VIHAR COLONY VILLAGE KARALA				37180.75	16747.58	13264.54			938.28	6230.35						20-10-21		
		60030860		ACB LT 2000A	10204039476																
		60030860		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129005																
		60030860		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105214																
		60030860		POLE PCC 11 M LONG	10300105215																
		60030860		POLE PCC 9 M LONG 160 KG	10300105216																
703	Rohini	60030860 Total	Laying of feeder from 3/4 s/stn from 551-20/96 to enhance reliability ofpocket-8 sec-4 rohini.Justifications:-Existing LT feeder from 3/4 substation				227565.36	189432.4					38132.96						25-10-21		
		60030866		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105255																
		60030866		POLE PCC 9 M LONG 160 KG	10300105256																
704	Shalimar Bagh	60030866 Total	LT ABC fdr at Tomar colony no.2				216200.49	143658.58	36313.34				36228.57						16-11-21		
		60030868		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128978																
		60030868		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105178																
		60030868		POLE PCC 11 M LONG	10300105179																
705	Rohini	60030868 Total	Overload mitigationThe same Scheme is framed for the load mitigation of following 2 Nos LTfeeders.				403418.44	253129.94	80303.16			2384.79	67600.55						01-11-21		
		60030869		ACB LT 400A	10204039468																
		60030869		ACB LT 400A	10204039469																
		60030869		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128997																
		60030869		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128998																
		60030869		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105198																
		60030869		POLE PCC 11 M LONG	10300105199																
706	Rohini	60030869 Total	Laying of two nos. of LT feeders from 1/4 substationJustifications:-One LT feeder will mitigate the overloading of LTfeeders emanating from Matkewala S/S L-2 in Vijay Vihar Phase-2.				602275.4	405769.65	95582.87				100922.88						26-10-21		
		60030873		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128792																
		60030873		POLE PCC 9 M LONG 160 KG	10300105021																
707	Narela	60030873 Total	N/C 2026742153 Ms. RAJ RANI JAI PAL SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				28136.36	10945.62	11847.13			628.82	4714.79						02-11-21		
		60030879		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129004																
		60030879		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105212																
		60030879		POLE PCC 11 M LONG	10300105213																
708	Rohini	60030879 Total	New Lt feeder-1 no. required from D-Blk Avantika S.Stn. No.2 (DT-1 ,L2)to mitigate the over-loading of existing service pillars and to enhancethe reliability.				516667.53	308265.25	114201.15			7623.49	86577.64						28-10-21		
		60030884		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104897																
		60030884		POLE PCC 11 M LONG	10300104898																
		60030884		POLE PCC 9 M LONG 160 KG	10300104899																
709	Narela	60030884 Total	NC2025700074 CA-60027845241 01KW E-DOMESTIC,Ms.Annu Devi W/O S.N. SINGHKH NO.1072 D-BLK VILLAGE KADI VIHAR DELHI-110036LANDMARK-GIRI LAL VATIKA				130046.5	77022.19	29195.12			2037.38	21791.81						04-10-21		
		60030885		ACB LT 400A	10204039440																
		60030885		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128948																
		60030885		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105150																
		60030885		POLE PCC 9 M LONG 160 KG	10300105151																
710	Moti Nagar	60030885 Total	SV E-BLK MS GARDEN S/S LT ABC NEW FEEDER1. ,L-1/DT 2(F Blk MS Garden).				289684.91	180921.16	60221.46				48542.29						17-12-21		
		60030888		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128685																
		60030888		POLE PCC 9 M LONG 160 KG	10300104910																
711	Narela	60030888 Total	N/C 2025686110 Mr. Charan Singh Chauhan JograjUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				103384.26	48713.86	33397.38			3949	17324.02						31-08-21		
		60030895		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128828																
		60030895		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128830																

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		60030895		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128827																
		60030895		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301128826																
		60030895		POLE PCC 9 M LONG 160 KG	10300105066																
		60030895		POWER PACK DC 24 VOLTS	10206004931																
		60030895		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004932																
		60030895		TRANSFORMER 1000 KVA 3PH-11KV	10201042960																
712	Moti Nagar	60030895 Total	3-BLK (GURDUWARA) R. NAGAR 1000 KVA (DT replacement)1) Justification: A 990 kva DT got faulty at 3 blk gurudwara s/s on20.05.2021.Faulty DT replacement >25 years				2679862.19	2055699.7	97823.56		40479.46	43579.88	442279.59					04-08-21	11-11-21		
		60030904		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128896																
		60030904		POLE PCC 9 M LONG 160 KG	10300105111																
713	Kirari	60030904 Total	N/C 2025511333, MD. HALEEMApplicant's Address : Plot No 77-B KH.NO. 37/18/2 1ST Floor, INDERENCLAVE Ph 2 ,INDER ENCLAVE				59740.31	24510.88	23342.23			1876.55	10010.65						10-12-21		
		60030909		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128950																
		60030909		POLE PCC 9 M LONG 160 KG	10300105155																
714	Bawana	60030909 Total	Mungesh pur2025816079 TARA CHAND RANA SHISH RAM House no. - 256 Ground floorVillage& POST OFFICE Village Mungesh Pur Delhi 110039, MB - 9211894210				54569.11	26748.53	18676.47				9144.11						15-12-21		
		60030910		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128875																
		60030910		POLE PCC 9 M LONG 160 KG	10300105095																
715	Kirari	60030910 Total	N/C 2025818126, SHIV, KUMARApplicant's Address: Plot No 1/K KH.NO. 21/20 GROUND Floor, PARVESHGARVILLAGE MUBARKPUR DABAS,				83412.09	39006.06	30428.72				13977.31						02-12-21		
		60030915		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129042																
		60030915		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105250																
		60030915		POLE PCC 11 M LONG	10300105251																
716	Narela	60030915 Total	NC2025799354 CA-60027936214 01KW E-DOMESTIC,Ms. Sushila Mishra kumar W/O Ravindra MishraKH NO.328 Saroop Vihar Village kadipur DELHI-110036				154012.86	88245.56	36538.68			3420.78	25807.84						23-12-21		
		60030919		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105261																
717	Shalimar Bagh	60030919 Total	Scheme framed for laying two additional new LT feeders at new 400kva DTat Khadha colony gali no 3				190906.79	124058.94	34857.73				31990.12						27-11-21		
		60030953		ACB LT 400A	10204039455																
		60030953		ACB LT 400A	10204039456																
		60030953		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128981																
		60030953		POLE PCC 11 M LONG	10300105185																
		60030953		POLE PCC 9 M LONG 160 KG	10300105186																
718	Shalimar Bagh	60030953 Total	LT U/G Fdr Kamal vihar no.4,Project relatedNEG has proposed to lay one U/G LT feeder				786342.62	532373.99	109481.29		15281.07		129206.27						27-12-21		
		60030956		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128678																
		60030956		POLE PCC 9 M LONG 160 KG	10300104901																
719	Narela	60030956 Total	NC2025802706 CA60027944176 02KW ENDL, Mr.Arun Chauhan S/O Zilay singhchauhan, KH.NO.444 Village Kadipur Delhi-110036Landmark-Prachin Shiv Mandir				45107.67	21582	14508.13			1458.87	7558.67						06-10-21		
		60030958		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105022																
		60030958		POLE PCC 11 M LONG	10300105013																
720	Kirari	60030958 Total	A scheme is framed for laying of HT ABC frompole no. HT513-8/26 to HT513-1/46-47 on Zonal Office Karala no. 2feeder.				567374.83	357502.23	104139		8296.04	3753.11	93684.45					01-11-21	15-11-21		
		60030963		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128941																
		60030963		POLE PCC 9 M LONG 160 KG	10300105137																
721	Kirari	60030963 Total	N/C2025578911, ravinder pal salniN.K. enterprises				66718.61	27760.33	24963.46			2814.83	11179.99						15-12-21		
		60030968		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128982																
		60030968		POLE PCC 9 M LONG 160 KG	10300105187																
722	Badli	60030968 Total	Scheme framed for releasing new connection in Vill:- Sannoth videNotification Number 2026018955 (1 KW).				32888.17	14249.8	12347.59			779.73	5511.05						25-10-21		
		60030976		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128807																
		60030976		RMU 11KV 4 WAY 2X630 BKR O/D	10203040808																
723	Moti Nagar	60030976 Total	E-74 S/S NARAINA VIHAR :-Scheme has been framed for reliability improvement.At E-74 S/S Naraina vihar substation				935089.55	638881.26	121922.12		10132.71	9159.07	154994.39					28-09-21	17-11-21		
		60030981		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128918																
		60030981		POLE PCC 9 M LONG 160 KG	10300105132																
724	Narela	60030981 Total	Nature of Scheme: LT Scheme network enhancement at Old Molad wala ,singhuwith 4CX25 sqmm Cable				367989.95	188485.92	111375.93			6464.27	61663.83						03-12-21		
		60030986		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043002																
725	Rohini	60030986 Total	scheme framed for faulty DT 630 KVA replacement at 448 SFS No-1 DT-1 & Old DT is more than25yrs				918746.25	754943.44			11831.76		151971.05					14-09-21	01-12-21		
		60030987		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105146																
		60030987		POLE PCC 9 M LONG 160 KG	10300105147																
726	Narela	60030987 Total	LT ABC required for mitigate the overloading of exiting LT feeders.PARDEEP VIHAR.340MTRS LT-ABC 4C*150SQMM LAID FROM 511-70/10 TO 511-90/3/1/6/4				329491.49	195805.81	75203.16			3269.86	55212.66						21-12-21		
		60030988		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128720																
727	Narela	60030988 Total	N/C 2026794581 Ms. VIMALA DEVI ISHWAR SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				14656.74	5928.2	6272.52				2456.02						25-10-21		
		60030992		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128703																

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		60030992		POLE PCC 11 M LONG	10300104939																
728	Narela	60030992 Total	LT extension required for new connectionNN. 2026867795 CA no. 60028114175Arti W/O JITENDER				67536.07	32893.71	21448.82			1876.56	11316.98						13-10-21		
		60030993		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128704																
-		60030993		POLE PCC 9 M LONG 160 KG	10300104940																
729	Narela	60030993 Total	LT extension required for releasing new connectionNN. 2026783735 CA no. 60028136400OM LATA W/O MAHATAM				71237.95	31086.35	25399.48			2814.83	11937.29						13-10-21		
		60030995		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128805																
730	Narela	60030995 Total	N/C 2027044794 Ms. SARITA CHAUHANUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				24864.12	12564.65	8133.01				4166.46						11-11-21		
		60030998		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128864																
		60030998		POLE PCC 9 M LONG 160 KG	10300105086																
731	Narela	60030998 Total	NN2026941946 CANO60028133746 01KW ENDL MS.SHEELA SHARMAKH. N0. 73/5/1 VILLAGE ALIPURLANDMARK NEAR CARNIVAL FARM HOUSE				84866.29	41173.58	26050.94			3420.78	14220.99						26-11-21		
		60031005		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128769																
732	Kirari	60031005 Total	N/C 2026610275, PRADEEP, DABASApplicant's Address : Plot No 2157-A/1 KH.NO. 82/8, GROUND Floor StreetNo JAINCOLONY				38081.75	21915.44	9784.98				6381.33						09-11-21		
		60031009		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128682																
		60031009		POLE PCC 9 M LONG 160 KG	10300104907																
733	Narela	60031009 Total	NC2026511641 CA-60028051229 01KW E-DOMESTIC,Ms.PoojaKH. NO.994 Kadi vihar, Village Kadipur Delhi-110036Landmark-Behind kadipur govt. school				52124.11	22899.75	18377.12			2112.84	8734.4						06-10-21		
		60031013		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128683																
		60031013		POLE PCC 9 M LONG 160 KG	10300104908																
734	Narela	60031013 Total	N/C 2026752030 Mr. HARISH RANA SUKHPALUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				34048.55	13668.28	13241.07			1433.71	5705.49						06-10-21		
		60031014		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128718																
		60031014		POLE PCC 9 M LONG 160 KG	10300104952																
735	Narela	60031014 Total	N/C 2026821458 Ms. LEELAWATI LEELAWATI GOPALUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				40885.38	17230.82	15545.78			1257.65	6851.13						20-10-21		
		60031018		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105037																
		60031018		POLE PCC 11 M LONG	10300105038																
736	Narela	60031018 Total	NC2026843323 CA-60028077729 01KW E-DOMESTIC,Ms.Babita DeviKH. NO.631 <(>&<)> 638 Village Kadipur Delhi-110036				104670.8	58084.79	26983.85			2062.54	17539.62						02-11-21		
		60031023		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128919																
		60031023		POLE PCC 9 M LONG 160 KG	10300105135																
737	Bawana	60031023 Total	NN 2026591611 sumit S/o Surender Kumar HarewaliH no.- 200 near chopal harewali Village MB 9910425726 Delhi110039,Pole no.- 512-20/6B				52411.3	25298.83	18329.94				8782.53						07-12-21		
		60031027		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128677																
		60031027		POLE PCC 9 M LONG 160 KG	10300104900																
738	Narela	60031027 Total	NC2026745571 CA-60028039919 01KW E-DOMESTIC,Ms.Renu Devi.RAM SWARTHTHAKUR KH. NO.285 Uttrakhand enclave Uttrakhand colony PH-2				45359.65	19988.83	16461.97			1307.95	7600.9						04-10-21		
		60031031		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042985																
739	Bawana	60031031 Total	Transformer Ankit Darya PurScheme framed for replacement of Damaged Transformer, Ankit DaryapurPL/M				105271.32	87631.07					17640.25					13-12-21	15-12-21		
		60031032		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042984																
740	Bawana	60031032 Total	Transformer Subhash wala QutabgarhReplacment of 63 Kva Winding stolen Transformer by 25 kva Alluminumwinding Top cover welded at pole no.HT512-10/6/19/13A/28 Subhash wala				105271.33	87631.08					17640.25					10-12-21	13-12-21		
		60031035		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128910																
		60031035		POLE PCC 9 M LONG 160 KG	10300105124																
741	Kirari	60031035 Total	n/c2026807348 RADHIKAApplicant's Name : RADHIKA, , ,Applicant's Address : Plot No 37-A KH.NO. 98/16, ADITIONAL FLOOR Portion				34450.72	16678.51	11999.33				5772.88						15-12-21		
		60031036		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042983																
742	Bawana	60031036 Total	Transformer Raj Singh AuchandiReplacment of 25 Kva Winding stolen Transformer by Same Rating Alluminumwinding Top cover welded at pole no.HT512-20/1/8/28/8-9 Raj Singh				160855.08	133900.7					26954.38					13-12-21	13-12-21		
		60031037		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128797																
743	Narela	60031037 Total	NC2026871089 CA-60028086225 01KW E-DOMESTIC,Mr.Khyat Singh Rawat,Plot no.04 KH.no.49/14 BLK-B Kaushik enclave Delhi-84Landmark-NEAR BADRINATH MANDIR				41348.01	21875.58	12543.77				6928.66						12-11-21		
		60031039		ACB LT 400A	10204039431																
		60031039		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128888																
		60031039		POLE PCC 9 M LONG 160 KG	10300105105																
744	Civil Lines	60031039 Total	LT scheme framed for secondary electricity source to Power ministerresidence at Raj Niwas marg.				545600.76	364662.68	73386.82		8452.07	9089.55	90009.64						07-12-21		

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		60031042		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128911																
		60031042		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128912																
		60031042		POLE PCC 9 M LONG 160 KG	10300105125																
745	Narela	60031042 Total	LT extension required for releasing new connectionNN.2026804972 CA no. 60028129702SAVITA DEVI W/O LATE. MAHESH				97480.55	43245.05	34147.65			3753.11	16334.74						06-12-21		
		60031043		ACB LT 400A	10204039446																
		60031043		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128967																
		60031043		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105170																
746	Badli	60031043 Total	Scheme type: New LT feeder laying in Deep Vihar Pansali for mitigationof overloading of existing LT feeder from 400 KVA DT at DP noHT516-15/4/13.				194016	131030.8	29692.18			781.89	32511.13						15-11-21		
		60031044		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128675																
		60031044		POLE PCC 9 M LONG 160 KG	10300104896																
747	Narela	60031044 Total	LT extension required for releasing new connectionNN.2026917231 CA no.60028170623USHA DEVI W/O RAVINDER KUMAR				54178.9	22604.85	20618.77			1876.56	9078.72						27-09-21		
		60031046		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128672																
		60031046		POLE PCC 11 M LONG	10300104894																
748	Narela	60031046 Total	LT extension required for releasing new connectionNN. 2026923446 CA no. 60028170607GUDDI W/O Anil Kumar Pandey				65265.92	27011.05	24503.47			2814.84	10936.56						28-09-21		
		60031049		POLE PCC 9 M LONG 160 KG	10300105244																
749	Narela	60031049 Total	NC2026870625 CA-60028085482 01KW E-DOM Mr.Salman Khan s/o Shabbeersaifi,NC2027029043 CA-60028209975 01KW E-DOM,Mr.Umesh Shah s/o Mangal shah				14819.35	4769.02	6938.24			628.82	2483.27						27-12-21		
		60031057		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128871																
		60031057		POLE PCC 9 M LONG 160 KG	10300105091																
750	Narela	60031057 Total	LT extension required for releasing new connectionNN.2027303158,2027303358CA NO. 60028329310, 60028329328				45032.38	17705.4	17904.37			1876.56	7546.05						01-12-21		
		60031058		POLE PCC 9 M LONG 160 KG	10300105092																
751	Narela	60031058 Total	LT extension required for releasing new connectionNN. 2027257319 CA no. 60028329781UPENDRA S/O DHANRAJ				28315.74	10770.43	11862.18			938.28	4744.85						01-12-21		
		60031061		RMU 11KV 4 WAY 2X630 BKR O/D	10203040761																
752	Narela	60031061 Total	Replacement of damage 4 Way Schneider RMU at S/stn no. 20 E Block DSIIDCNarela.				660246.25	485787.29	53791.72		6897.04	4288.91	109481.29					03-09-21	07-10-21		
		60031068		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042941																
753	Kirari	60031068 Total	DT replacement against Faulty• Scheme : 60031068• Main Scheme Category : DT replacement againts Faulty DT				1394361.3	1147001.66			16466.78		230892.86					01-11-21	02-11-21		
		60031070		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105097																
		60031070		POLE PCC 11 M LONG	10300105098																
754	Civil Lines	60031070 Total	Malka ganj I/D1. JUSTIFICATION : Scheme framed for laying 2no LT feeders to mitigateoverloading of of 1 no LT feeders having loading >250A				200637.75	124432.29	39769.9			2814.83	33620.73						08-12-21		
		60031071		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128719																
755	Narela	60031071 Total	N/C 2026918708 Ms. TARA VATI PARTAP SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				15992.73	6830.03	6482.8				2679.9						16-10-21		
		60031072		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104933																
756	Keshavpuram	60031072 Total	Standard Sweet s/s.1. Justification: For mitigation of overloaded LT Feeder of ACB NO. 2,DT-2 at Standard sweet s/s. p s/s.				81115	51779.39	15743.23				13592.38						04-10-21		
		60031075		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128680																
		60031075		POLE PCC 11 M LONG	10300104904																
757	Narela	60031075 Total	NC2026993449CA-60028077729 01KW E-DOMESTIC Yogesh Kumar s/o BhramPrakashNC2026993340CA-60028155509 01KW E-DOMESTIC KASHMIRI DEVI W/O BRIHAM				64732.33	31964.98	19958.28			1961.92	10847.15						06-10-21		
		60031082		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128684																
		60031082		POLE PCC 9 M LONG 160 KG	10300104909																
758	Narela	60031082 Total	N/C 2026892714,2026893187,2026893358 Mr. PREM SHANKAR RAM DULAREUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				48697.12	19467.65	19006.79			2062.54	8160.14						07-10-21		
		60031092		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128804																
759	Narela	60031092 Total	N/C 2026870551 Ms. MAYA DEVI KRISHANUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				19618.8	9092.45	7238.85				3287.5						11-11-21		
		60031093		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128791																
		60031093		POLE PCC 9 M LONG 160 KG	10300105020																
760	Narela	60031093 Total	N/C 2027060011 Mr. SANCHIT S/O ASHOK KUMARUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				63137.79	27526.99	22339.48			2691.36	10579.96						05-11-21		
		60031094		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128806																
		60031094		POLE PCC 9 M LONG 160 KG	10300105045																
761	Narela	60031094 Total	N/C 2027030701 Mr. SATVINDER SINGH JAGPAT SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				86735.46	36765.67	32115.41			3320.18	14534.2						16-11-21		
		60031096		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128671																
		60031096		POLE PCC 9 M LONG 160 KG	10300104892																

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762	Bawana	60031096 Total	NN:2027257164 ,R/C: MANITA D/o SH RAJENDER SINGHContact No. 9213547002LT network extension upto 3 pole for new connections at HOUSE NO 144/66				66573.28	32025.9	20541.08			2850.66	11155.64						27-09-21		
		60031098		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128829																
		60031098		POLE PCC 9 M LONG 160 KG	10300105067																
763	Bawana	60031098 Total	NC:2027353617,R/C: ISHWAR SINGH S/O BHEEM SINGH, gari randhala LT network extension for new connections at HOUSE NO 253 GROUND FLOOR				54007.48	24942.96	17918.45			2096.07	9050						23-11-21		
		60031102		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128880																
		60031102		POLE PCC 9 M LONG 160 KG	10300105100																
764	Narela	60031102 Total	N/C 2026908133 Mr. AMAN GUPTA PAWAN KUMAR GUPTAUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				60409.78	27523.36	20701.05			2062.54	10122.83						02-12-21		
		60031104		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128674																
		60031104		POLE PCC 9 M LONG 160 KG	10300104895																
765	Narela	60031104 Total	LT extension required for releasing new connectionNN.2026565606 CA no. 60028072167PUSHPA DEVI W/O JAGDISH				72148.79	29764.83	27479.2			2814.83	12089.93						27-09-21		
		60031113		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128799																
		60031113		POLE PCC 9 M LONG 160 KG	10300105039																
766	Bawana	60031113 Total	NN: 2027275480 ,R/C: RISHI PAL S/O SUKHBIR SINGH Contact No. 9818980281LT network extension for new connections at KH.NO. 77/14 GROUND FLOOR				65604.66	31246.33	21185.08			2179.91	10993.34						21-11-21		
		60031115		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128906																
		60031115		POLE PCC 11 M LONG	10300105120																
		60031115		POLE PCC 9 M LONG 160 KG	10300105119																
767	Narela	60031115 Total	NC2027185774 CA-60028281941 01KW ENDL, Ms. Sangeeta ChabraKH.no.50/15 Village Alipur Delhi-36Landmark-NEAR SHUBH LAXMI AND MEGHA DHARAMKANTA				91356.09	43458.47	29268.97			3320.18	15308.47						07-12-21		
		60031116		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128943																
		60031116		POLE PCC 9 M LONG 160 KG	10300105142																
768	Narela	60031116 Total	N/C 2027347233 Mr. VIKASH BAZAD SURESH BAZADUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				65275.49	26846.5	24799.46			2691.36	10938.17						20-12-21		
		60031117		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128900																
		60031117		POLE PCC 9 M LONG 160 KG	10300105114																
769	Narela	60031117 Total	LT extension required for releasing new connectionNN.2027188734, CA NO.60028385098MANJU S/O SHYAM BIHARI VERMA				32818.71	13735.83	12645.19			938.28	5499.41						14-12-21		
		60031118		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129022																
		60031118		POLE PCC 11 M LONG	10300105233																
		60031118		POLE PCC 9 M LONG 160 KG	10300105232																
770	Narela	60031118 Total	LT extension required for releasing new connectionNN.2027302265, CA NO.60028312886				72475.69	31965.95	25550.2			2814.83	12144.71						28-12-21		
		60031123		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105168																
		60031123		POLE PCC 11 M LONG	10300105169																
771	Shalimar Bagh	60031123 Total	New Connection gali no-36C kaushik enclave b-blockNN: 2026749724, 2026017026				178415.83	104692.79	43826.01				29897.03						08-11-21		
		60031124		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128974																
772	Badli	60031124 Total	New connection scheme for village-Khera Kalan (Ramesh Kumar)NN 2026795031 (2 KW)NN 2026795078 (2 KW)				59147.59	31127.29	18108.98				9911.32						01-11-21		
		60031129		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105222																
		60031129		POLE PCC 11 M LONG	10300105223																
773	Badli	60031129 Total	Additional Feeders required at following Locations to cater the LoadGrowth as 70sqmm LT ABC is Overloaded and unable to provide Reliable				380798.05	253053.58	63934.4				63810.07						20-11-21		
		60031135		POLE PCC 9 M LONG 160 KG	10300104893																
774	Narela	60031135 Total	LT extension required for releasing new connectionNN.2027028685 CA no.60028178733RAM DULARI W/O HALKAI				32299.04	9801.56	16146.87			938.28	5412.33						28-09-21		
		60031141		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105171																
		60031141		POLE PCC 11 M LONG	10300105172																
		60031141		POLE PCC 9 M LONG 160 KG	10300105173																
775	Badli	60031141 Total	Scheme framed for new releasing new connection in Sector 26 Resettlementcolony and Kishan ColonyCase-1				146877.37	91646.89	30618.34				24612.14						13-10-21		
		60031142		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039479																
		60031142		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129007																
776	Badli	60031142 Total	Scheme Type: HRB new connections/load enhancementin Badli Industrial area RC Name: Satish Kumar Gupta address Kh. no. 15/25 Ground Floor Shahbad Daulatpur.				121189.09	47250.35	53631.17				20307.57					29-10-21	29-10-21		
		60031144		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128681																
777	Narela	60031144 Total	NC2026840717 CA-60028078347 01KW E-DOMESTIC, Ms.SHAKUNTALA RAWAT,H.NO.120 KH. NO.11/10 VASHIST VIHAR, UTTRAKHAND ENCLAVE VILLAGE BURARI				17323.19	9168.47	5251.89				2902.83						06-10-21		
		60031151		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129012																
		60031151		POLE PCC 9 M LONG 160 KG	10300105221																
778	Badli	60031151 Total	Scheme framed for releasing new connection in VIII:-Khera KalanNew connection NN: 2025818568 (2KW)Near by Pole-572-66/3/1/14				75622.29	35703.52	27246.79				12671.98						17-11-21		

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		60031154		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128946																
779	Narela	60031154 Total	N/C 2026992559 Load Enhancement kavita DeviUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				33297.59	18678.71	9039.22				5579.66						18-12-21		
		60031155		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128999																
		60031155		POLE PCC 9 M LONG 160 KG	10300105202																
780	Badli	60031155 Total	Scheme framed for releasing new connection in Vill:- alipurNotification Number 2026858893 (1KW).New connection nn: 2026858893				33985.1	14583.63	13706.61				5694.86						21-10-21		
		60031162		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128879																
		60031162		POLE PCC 9 M LONG 160 KG	10300105099																
781	Narela	60031162 Total	LT extension required for releasing new connectionNN.2027074337 CA no.60028204570Mr. NARENDER KUMAR S/O HEM CHANDER				37403.33	17014.71	13182.68			938.28	6267.66						06-12-21		
		60031166		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128800																
		60031166		POLE PCC 9 M LONG 160 KG	10300105040																
782	Narela	60031166 Total	N/C 2027001989 Mr. HARI RAM CHET RAM SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				53222.09	23926.24	18314.92			2062.54	8918.39						11-11-21		
		60031169		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128873																
		60031169		POLE PCC 11 M LONG	10300105094																
783	Narela	60031169 Total	NC2027055090 CA-60028240202 11KW E-DJB,Mr. EXECUTIVE ENGINEER (E<(>&<)>M)DELHI JAL BOARD, KH.no.161 1/2 Village Ibrahimpur Delhi-84				61808.23	31793.17	18400.24			1257.65	10357.17						03-12-21		
		60031173		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105012																
784	Civil Lines	60031173 Total	HT ABC laying at MCD Office RP bagh.Pole no. HT 416-1/24A to HT 416-9/9 in trunk section of feeder Tripolia Grid to MCD Office RP bagh				702068.34	471828.17	112595.05				117645.12					12-10-21	08-11-21		
		60031181		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128874																
785	Narela	60031181 Total	NC-2026852993 CA-60028113300 03KW NDL, Ms.RATTAN PAL,KH.NO.19/12 VEER BAZAR ROAD,NANGLI ,DELHILANDMARK-NEAR NANGLI INDUSTRIAL AREA				38446.97	21457.21	10547.23				6442.53						03-12-21		
		60031182		ACB LT 400A	10204039432																
		60031182		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128889																
		60031182		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128890																
		60031182		POLE PCC 11 M LONG	10300105106																
786	Civil Lines	60031182 Total	LT Scheme framed for Laying dedicacted LT feeder (U/g)from malaria s/stnto CM house.				2133309.92	1346374.1	262718.35	139070.12	25608.28	6352.92	353186.15						08-12-21		
		60031184		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128963																
		60031184		POLE PCC 9 M LONG 160 KG	10300105166																
787	Kirari	60031184 Total	NN 2026928712 CA 60028189789 513-10/8/2/8/6 UTSAV VIHAR 8447920584N.K. enterprises				84577.02	37153.44	29497.96			3753.1	14172.52						23-12-21		
		60031189		ACB LT 400A	10204039490																
		60031189		ACB LT 400A	10204039491																
		60031189		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129032																
		60031189		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129033																
		60031189		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105243																
		60031189		LA 9KV 5KA FOR 11KV POLYMERIC	10207020410																
		60031189		LA 9KV 5KA FOR 11KV POLYMERIC	10207020411																
		60031189		LA 9KV 5KA FOR 11KV POLYMERIC	10207020412																
788	Badli	60031189 Total	Scheme Type: DT augmentation from 250 KVA to 400 KVA at pole noHT516-1/25-27 against load enhancement in Village BarwalaWork done vide P1 NN-30606241				367094.83	229914.99	73427.82			2238.18	61513.84					18-10-21	15-11-21		
		60031190		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042928																
789	Bawana	60031190 Total	Replacement of theft DT at pole no. UHT533-15/36A/7, Mahavir Singh.				105271.32	87631.07					17640.25					07-10-21	08-10-21		
		60031196		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128863																
		60031196		POLE PCC 9 M LONG 160 KG	10300105085																
790	Bawana	60031196 Total	NN:2027114251 at LadpurADITIONAL FLOOR PORTION GROUND FLOOR VILLAGE LADPUR LANDMARK NEAR GIRLSMCD SCHOOL DELHI 110081				38591.74	18808.92	12645.28			670.75	6466.79						20-12-21		
		60031199		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128798																
791	Narela	60031199 Total	N/C 2027131014 Mr. ARUN KUMAR SINGAL ROSHAN LALUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				22364.04	10912.73	7703.78				3747.53						17-11-21		
		60031200		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128891																
		60031200		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105107																
		60031200		POLE PCC 9 M LONG 160 KG	10300105108																
792	Civil Lines	60031200 Total	LT scheme required for network strengthening at flagstaff road. This LTfeeder feeds electrical power supply to Chelf minister residence.				287812.8	183569.97	56014.22				48228.61						07-12-21		
		60031204		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301128942																
		60031204		POLE PCC 9 M LONG 160 KG	10300105138																
793	Narela	60031204 Total	N/C 2027325633 Mr. PANKAJ S/O KARAM VIR KARAMUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				59230.16	25036	21577.64			2691.36	9925.16						20-12-21		
		60031214		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043004																
794	Kirari	60031214 Total	SCHEME FRAMED FOR PENDING FAULTY EQUIPEMENT, 630kVA three phase DT atHind vihar S.stnWork completed vide Notification no. 30608871.				953289.58	793547.49					159742.09					22-12-21	22-12-21		
		60031220		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128905																

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		60031220		POLE PCC 9 M LONG 160 KG	10300105118																
795	Bawana	60031220 Total	NN.2026859166 sushila w/o sushil kumarKH no.-31/1/2/2 Ground floor Village <(>&<)> Post office VillageHarewali				37923.98	18167.94	13401.14				6354.9								
		60031227		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128670														07-12-21		
		60031227		POLE PCC 11 M LONG	10300104891																
796	Narela	60031227 Total	LT extension requlred for releasing new connectionNN.2026966322 CA no.60028195174KHEL SINGH S/O ANIL KUMAR				37702.44	17237.63	13208.76			938.28	6317.77						27-09-21		
		60031239		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128803																
797	Bawana	60031239 Total	NN: 2027045792 ,R/C: ANIL KUMAR S/O DAYA NANDContact No. 9873939532LT network extension for new connections at KH.NO. 76/18				39902.27	21568.86	11647.02				6686.39						12-11-21		
		60031241		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128949																
		60031241		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105153																
		60031241		POLE PCC 9 M LONG 160 KG	10300105154																
798	Model Town	60031241 Total	Mukherjee Nagar Complex s/stn: laying of LT feeder				228924.71	140939.15	49624.8				38360.76						30-12-21		
		60031261		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128825																
		60031261		POLE PCC 9 M LONG 160 KG	10300105065																
799	Bawana	60031261 Total	NN: 2027078316 ,R/C: SANJAY DABAS S/O BHAGWANContact No. 9650161196LT network extension for new connections at KH.NO. 26/7 GROUND FLOOR				69393.51	35263.5	22501.78				11628.23						21-11-21		
		60031277		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128902																
		60031277		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105116																
800	Narela	60031277 Total	LT extension requlred for releasing new connectionNN.2027138421 CA no. 60028253874SUMAN W/O ROHTASH SINGH				160043.31	94423.36	38801.6				26818.35						13-12-21		
		60031281		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128713																
		60031281		POLE PCC 9 M LONG 160 KG	10300104948																
801	Narela	60031281 Total	NC2027210094 CA-60028261281 01KW E-DOM,Mr. Mahesh ChanderKH.no.994 Kadl Vihar Village Kadipur Delhi-36Mob. No. 9968233854 Pole no.HT511-35/2/5A/5				52465.05	23184.97	18375.7			2112.84	8791.54						16-10-21		
		60031310		ACB LT 400A	10204039466																
		60031310		ACB LT 400A	10204039467																
802	Model Town	60031310 Total	Nirankari colony Primary school P/M s/stn: LT ACBs (2 nos.) at Nirankari colony Primary school P/M				117593.63	91961.69	5926.86				19705.08						28-12-21		
		60031316		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105087																
803	Civil Lines	60031316 Total	Sick LT ABC replacement at Manakpura1. Justification: Scheme framed to replace 100m sick old LT ABC havingdamaged insulation and phase conductor has become naked				98156.66	56746.25	24180.48			781.89	16448.04						30-11-21		
		60031319		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105126																
		60031319		POLE PCC 11 M LONG	10300105127																
		60031319		POLE PCC 9 M LONG 160 KG	10300105128																
804	Mangolpuri	60031319 Total	Scheme framed For LT n/w Extention to release 2 different new connectionnotification no.2027384314,2027528258,PKT-5 SEC-22S				229160.58	144197.87	44910.68			1651.75	38400.28						14-12-21		
		60031380		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105220																
805	Shalimar Bagh	60031380 Total	Scheme-Sangam Vihar No-2 was one of the frequent tripping feeder in BU-532				294262.16	215320.61	29632.24				49309.31					11-10-21	25-11-21		
		60031381		ACB LT 400A	10204039472																
		60031381		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129001																
		60031381		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105205																
		60031381		POLE PCC 11 M LONG	10300105206																
		60031381		POLE PCC 9 M LONG 160 KG	10300105204																
806	Keshavpuram	60031381 Total	STATUE PARK S/S.1. Justification: Scheme has been framed for mitigation of overloaded LTFeeder of ACB NO. 2,DT-1 at Statue Park s/s.				457924.4	247625.84	129811.36			3753.11	76734.09						22-12-21		
		60031400		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128872																
		60031400		POLE PCC 11 M LONG	10300105093																
807	Narela	60031400 Total	LT extension requlred for releasing new connectionN NO.2027053379 ,CA NO.60028297855CDMO NORTH DELHI				90693.24	42267.16	30413.84			2814.83	15197.41						01-12-21		
		60031421		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105001																
808	Mangolpuri	60031421 Total	scheme framed For LT n/w Extention to release 4 different new connectionnotification no.2027320676,2027457845,2027507233 ,2027507277 ,PKT-6 SEC-22				160523.75	97867.99	35756.91				26898.85						03-11-21		
		60031441		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129021																
		60031441		POLE PCC 9 M LONG 160 KG	10300105231																
809	Narela	60031441 Total	LT extension requlred for releasing new connectionNN.2027778926, CA NO.60028552135Geeta W/O SUSHIL KUMAR				44364.88	17992.07	17062.07			1876.55	7434.19						28-12-21		
		60031500		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129020																
		60031500		POLE PCC 9 M LONG 160 KG	10300105229																
810	Narela	60031500 Total	LT extension requlred for releasing new connectionNN.2027498197, CA NO.60028397473VIJAY PAL S/O NAROTAM				35671.64	15533.02	13222.87			938.28	5977.47						28-12-21		
		60031510		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129014																
		60031510		POLE PCC 9 M LONG 160 KG	10300105224																

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811	Narela	60031510 Total	LT extension required for releasing new connection.CA NO.60028646473, NN. 2027967669MR. SUBHASH KUMAR KUSHWAHA S/O RAMESHWAR MAHTO				50648.01	22049.08	18235.32			1876.56	8487.05						28-12-21		
		60031541		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128892																
812	Civil Lines	60031541 Total	HT scheme for laying HT u/G cable from telephone exchange-1 to Telephoneexchange-2				545656.77	348552.34	105669.09				91435.34					03-11-21	07-12-21		
		60031546		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043022																
		60031546		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043023																
813	Narela	60031546 Total	Top welded DT required at agriculture land to replace the Theft & FaultyDT'spole no. UHT514-53/8/1/1/4 (theft DT replacement from 100kve to 25kva)				321710.17	267801.41					53908.76					23-12-21	29-12-21		
		60031563		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043024																
814	Narela	60031563 Total	Top welded DT required at agriculture land to replace the Theft DT'sReplacement of theft DT at pole no. UHT514-56/9/15/9/12 with S.no.229685 NN. 30612793.				118756.85	98856.84					19900.01					23-12-21	29-12-21		
		60031581		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129017																
		60031581		POLE PCC 11 M LONG	10300105226																
815	Narela	60031581 Total	LT extension required for releasing new connectionNN.2027608800, CA NO.60028480931Mr.Bairagi Biswal S/O BAISHNAB CHARAN BISWAL				63781.56	30479.81	20737.35			1876.56	10687.84						28-12-21		
		60031587		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129019																
		60031587		POLE PCC 9 M LONG 160 KG	10300105227																
816	Narela	60031587 Total	LT extension required for releasing new connectionNN.2027184743, CA NO.60028347403Mr.VIJAY TOKAS S/O KHILI RAM				113601.62	49768.61	39167.19			5629.67	19036.15						28-12-21		
		60031588		POLE PCC 11 M LONG	10300105009																
		60031588		POLE PCC 9 M LONG 160 KG	10300105008																
817	Pitampura	60031588 Total	Scheme framed for providing the LT support against new connection of AAMAADMi MOHALLA CLINIC in emergency EODB case vide N. No :2027464311,2027462653				50263.23	19107.28	19899			2834.37	8422.58						11-11-21		
		60031608		POLE PCC 11 M LONG	10300105249																
818	Narela	60031608 Total	NC-2027830886 ca-60028546053 ENDL-01KVAvirender jaiswal s/o shyamal kishor jaiswalPlot no. 16 KH.no. 114 (4-09) village Ibrahimpur				33983.95	15842.17	11818.29			628.82	5694.67						28-12-21		
		60031610		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129016																
		60031610		POLE PCC 9 M LONG 160 KG	10300105225																
819	Narela	60031610 Total	LT extension required for releasing new connectionNN.2027718330, CA NO.60028531766MR. AMAR NATH S/O KHOKHAI JHA				50109.96	20999.55	18836.96			1876.56	8396.89						28-12-21		
		60031623		CABLE 1.1KV AL 4CX50 SQMM ARM	10301128954																
		60031623		POLE PCC 11 M LONG	10300105160																
		60031623		POLE PCC 9 M LONG 160 KG	10300105159																
820	Kirari	60031623 Total	For LT network extension to release new connection notification no.2027731425 at pratap vihar from pole no. 523-31/2/2/1A.				113569.72	51864.59	37787.48			4886.86	19030.79						21-12-21		
		60031624		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128947																
		60031624		POLE PCC 9 M LONG 160 KG	10300105149																
821	Narela	60031624 Total	nc-2027998204 CA-60028646309 E-DOM-01KW.devendra kumar s/o devi singhKH.no. 254 6/1 block D shastri park extn.				35458.29	15312.14	12745.56			1458.87	5941.72						21-12-21		
		60031657		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129064																
		60031657		POLE PCC 9 M LONG 160 KG	10300105265																
822	Narela	60031657 Total	LT extension required for releasing new connection.CA NO. 60028505638, NN. 2027712343HEMLATA W/O RAMESH CHANDER				43944.18	17243.68	17460.24			1876.56	7363.7						23-12-21		
		AU/A0000/00067.1.1.1.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128727																
		AU/A0000/00067.1.1.1.3		FRTU	10206004923																
		AU/A0000/00067.1.1.1.3		RMU MOTRISED 11KV 4W BKR -2X630A I/D	10203040779																
823	Mangolpuri	AU/A0000/00067.1.1.1.3 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				999937.67	767691.62	47569.01		20564.08		164112.96					23-09-21	26-10-21		
		AU/A0000/00067.1.1.1.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128785																
		AU/A0000/00067.1.1.1.5		FRTU	10206004926																
		AU/A0000/00067.1.1.1.5		RMU 11 KV 4-WAY 2X630A BKR I/D MOTORIZED	10203040805																
824	Mangolpuri	AU/A0000/00067.1.1.1.5 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				939687.69	702670.87	55957.25		20325.96	6676.78	154056.83					23-09-21	17-11-21		
		AU/A0000/00067.1.1.2.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128717																
		AU/A0000/00067.1.1.2.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040778																
825	Kirari	AU/A0000/00067.1.1.2.1 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				997966.94	775956.49	38085.76		14302.48	4790.22	164831.99					28-09-21	22-10-21		
		AU/A0000/00067.1.2.1		FRTU	10206004924																
		AU/A0000/00067.1.2.1		RMU MOTRISED 11KV 3W BKR -1X630A I/D	10203040780																
826	Kirari	AU/A0000/00067.1.2.1 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				652895.86	496232.47	27947.16		23198.23		105518					05-03-21	26-10-21		
		AU/A0000/00067.1.2.1.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128748																
		AU/A0000/00067.1.2.1.3		POLE PCC 11 M LONG	10300104971																
		AU/A0000/00067.1.2.1.3		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040786																
827	Kirari	AU/A0000/00067.1.2.1.3 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				1317334.46	949160.73	111553.74		25095.11	14985.21	216539.67					05-03-21	28-10-21		
		AU/A0000/00067.1.2.1.4		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040789																

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828	Kirari	AU/A0000/00067.1.2.1.4 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				975509.55	735182.02	61314.87		18676.85		160335.81					28-09-21	29-10-21		
		AU/A0000/00067.1.2.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128731																
		AU/A0000/00067.1.2.5		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040781																
829	Kirari	AU/A0000/00067.1.2.5 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				1435792.04	1043995.77	121817.5		29138.16	5128.56	235712.05					24-09-21	26-10-21		
		AU/A0000/00067.1.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128708																
		AU/A0000/00067.1.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128709																
		AU/A0000/00067.1.3		FRTU	10206004920																
		AU/A0000/00067.1.3		RMU MOTRISED 11KV 4W BKR -2X630A I/D	10203040775																
		AU/A0000/00067.1.3		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040774																
830	Shalimar Bagh	AU/A0000/00067.1.3 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				1981160.24	1484733.57	143737.48			20707.5	331981.69					12-07-21	13-10-21		
		AU/A0000/00067.5.3.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129078																
		AU/A0000/00067.5.3.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129079																
		AU/A0000/00067.5.3.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129080																
		AU/A0000/00067.5.3.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129081																
		AU/A0000/00067.5.3.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040866																
831	Badli	AU/A0000/00067.5.3.1 Total	DA Phase II -Motorization of RMUs and installation of FRTUs				1105372.1	846103.98	54313.88		23699.01		181255.23					12-08-21	29-12-21		
		BD/F0000/00013.3		Home Automation Solution – Prototype Stage 1	10209018729																
		BD/F0000/00013.3		Smart Niwas Solution	10209018730																
832	System North	CV/C0000/00279.1.7 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				372809.18					310337.8	62471.38						30-12-21		
833	System North West	CV/C0000/00279.2.2.7 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				559651.65				5463.91	461322.87	92864.87						30-12-21		
834	Rohini	CV/C0000/00279.3.1.2 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				258048.96					214807.87	43241.09						30-12-21		
835	Kirari	CV/C0000/00279.4.1.4 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				168758.89					140480.08	28278.81						30-12-21		
836	CORP	CV/C0000/00279.9.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				224137.08					186578.58	37558.5						30-12-21		
837	CORP	CV/C0000/00279.9.3.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				188387.2					156819.28	31567.92						30-12-21		
		HR/J0521/00438		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040771																
		HR/J0521/00438		ACB LT 400A	10204039348																
		HR/J0521/00438		ACB LT 400A	10204039349																
		HR/J0521/00438		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128699																
		HR/J0521/00438		LA 9KV 5KA FOR 11KV POLYMERIC	10207020306																
		HR/J0521/00438		POLE PCC 11 M LONG	10300104934																
		HR/J0521/00438		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201042921																
838	Bawana	HR/J0521/00438 Total	HRB 2025783533 GLORIOUS EXPORTS PLT 198, ADD: PLOT NO M-198, GROUND FLOOR, PKT-N, SEC-3, BAWANA DSIDC CITY, DELHI 110039.				1719488.07	1246770.35	126749.06			11211.87	288133.47		46623.32			18-08-21	09-10-21		
		HR/J0521/00439		ACB LT 400A	10204039350																
		HR/J0521/00439		ACB LT 400A	10204039351																
		HR/J0521/00439		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128700																
		HR/J0521/00439		LA 9KV 5KA FOR 11KV POLYMERIC	10207020307																
		HR/J0521/00439		POLE PCC 11 M LONG	10300104935																
		HR/J0521/00439		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201042922																
839	Bawana	HR/J0521/00439 Total	HRB 2025810047 M/S BRIJ TEXTILES ADDRESS: - PLOT NO J-19 GROUND FLOOR PKT-N SEC-3 BAWANA DSIDC CITY DELHI 110039 LANDMARK NEAR BAWANA WORKERS FLATS.				1702000.88	1235924.89	123833.96			10889.74	285203.12		46149.17			27-07-21	09-10-21		
		HR/J0521/00442		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040772																
		HR/J0521/00442		ACB LT 400A	10204039354																
		HR/J0521/00442		ACB LT 400A	10204039355																
		HR/J0521/00442		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128706																
		HR/J0521/00442		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128705																
		HR/J0521/00442		LA 9KV 5KA FOR 11KV POLYMERIC	10207020308																
		HR/J0521/00442		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042923																
840	Bawana	HR/J0521/00442 Total	HRB 2026875655 Mr. SUBHANSHU JINDAL ADDRESS: -PLOT NO 318 ADITIONAL FLOOR PORTION 1ST FLOOR BLK-D SEC-5 BAWANA DSIDC LANDMARK NEAR SAMOSA CHOWK.				1364145.79	997501.55	97510.69			3556.2	228588.99		36988.36			18-08-21	09-10-21		
		HR/J0521/00443		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039409																
		HR/J0521/00443		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128866																
		HR/J0521/00443		LA 9KV 5KA FOR 11KV POLYMERIC	10207020352																
841	Bawana	HR/J0521/00443 Total	HRB 2026909069 Mr. ANIL KUMAR AGGARWAL ADDRESS:- PLOT NO 2 GROUND FLOOR INDUSTRIAL AREA PKT-H SEC-5 BAWANA DSIDC CITY DELHI 110039 LANDMARK NEAR MAIN ROAD.				343183.14	175625.18	90732.3			10013.4	57506.97		9305.29			27-09-21	02-12-21		
		HR/J0521/00445		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039346																
		HR/J0521/00445		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128697																
		HR/J0521/00445		LA 9KV 5KA FOR 11KV POLYMERIC	10207020304																
		HR/J0521/00445		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042920																
842	Bawana	HR/J0521/00445 Total	EODB 2027209079 MS. SUMAN, ADDRESS- PLOT NO 35 ADITIONAL FLOOR PORTION 1ST FLOOR PKT-C SEC-2 BAWANA DSIDC				614766.45	428356.74	63295.32			3429.2	103016.01		16669.18			26-07-21	09-10-21		
		HR/J0521/00448		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039398																
		HR/J0521/00448		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128848																
		HR/J0521/00448		LA 9KV 5KA FOR 11KV POLYMERIC	10207020345																
843	Bawana	HR/J0521/00448 Total	HRB 2027273519 M/S JAIN UDYOG ADDRESS: - PLOT NO 69 GROUND FLOOR PKT-D SEC-2 BAWANA DSIDC				363319.17	127266.9	55879.43			109440.42	60881.15		9851.27			27-09-21	28-11-21		
		HR/J0521/00449		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039411																
		HR/J0521/00449		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128869																

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		HR/J0521/00449		LA 9KV 5KA FOR 11KV POLYMERIC	10207020354																
		HR/J0521/00449		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042974																
844	Bawana	HR/J0521/00449 Total	HRB 2027161055 Mr. Nitesh Bansal Plt. 270 (Z521), Add: Plot No 270, 1st Floor, Pkt-H, Sec-2, Bawana DSIDC City, Delhi 110039, Landmark Near Golchakker.				662486.87	468155.69	62497.93			2857.66	111012.49		17963.1			27-09-21	02-12-21		
		HR/J0521/00450		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040844																
		HR/J0521/00450		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039473																
		HR/J0521/00450		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129002																
		HR/J0521/00450		LA 9KV 5KA FOR 11KV POLYMERIC	10207020393																
		HR/J0521/00450		POLE PCC 11 M LONG	10300105209																
845	Bawana	HR/J0521/00450 Total	HRB 2027146549 Mr. SHIV NARAYAN ADDRESS: - PLOT NO 46 GROUND FLOOR PKT-N SEC-1 BAWANA DSIDC				406832.34	228814.39	87632.94			11181.29	68172.6		11031.12			03-11-21	27-12-21		
		HR/J0521/00451		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039484																
		HR/J0521/00451		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129013																
		HR/J0521/00451		LA 9KV 5KA FOR 11KV POLYMERIC	10207020403																
		HR/J0521/00451		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043015																
846	Bawana	HR/J0521/00451 Total	HRB 2026967915 Mr.GULJARI LAL GOYAL PLOT NO 204 GROUND FLOOR PKT B SEC 4,BAWANA DSIDC LANDMARK NEAR GOL CHAKAR,				648998.16	469862.79	49229.62			3556.2	108752.19		17597.36			13-10-21	27-12-21		
		HR/J0521/00453		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039394																
		HR/J0521/00453		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128819																
847	Bawana	HR/J0521/00453 Total	HRB 2027315352 Mr. DHANWATI DEVI ADDRESS: - PLOT NO 6 GROUND FLOOR STREET NO. POCKET H PKT-H SEC-5 BAWANA DSIDC LANDMARK samosa chowk.				66352.97	29354.29	24080.82				11118.73		1799.13			27-07-21	24-11-21		
		HR/J0521/00456		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039410																
		HR/J0521/00456		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128867																
		HR/J0521/00456		CABLE 1.1KV AL 4CX95 SQMM ARM	10301128868																
		HR/J0521/00456		LA 9KV 5KA FOR 11KV POLYMERIC	10207020353																
		HR/J0521/00456		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042973																
848	Bawana	HR/J0521/00456 Total	HRB 2027391783 Chaudhary Engineers (Z-521), Add: Plot No 81, Blk-M, Sec-3, Bawana DSIDC City, Delhi, Landmark- Near Ganga Toli Mandir.				713615.87	496977.35	74851.28			2857.66	119580.13		19349.45			28-10-21	02-12-21		
		HR/J0521/00457		ACB LT 400A	10204039399																
		HR/J0521/00457		ACB LT 400A	10204039400																
		HR/J0521/00457		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128854																
		HR/J0521/00457		LA 9KV 5KA FOR 11KV POLYMERIC	10207020346																
		HR/J0521/00457		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201042969																
849	Bawana	HR/J0521/00457 Total	HRB 2027471306 Mr. SUSHIL KUMAR GUPTA, ADDRESS- PLOT NO 21 GROUND FLOOR PKT-D SEC-4 BAWANA DSIDC CITY DELHI 110039 LANDMARK GANGA TOLI MANDIR, Z-				1532957.01	1136052.24	95131.82			3330.76	256876.58		41565.61			08-10-21	29-11-21		
		HR/J0521/00458		ACB LT 400A	10204039405																
		HR/J0521/00458		ACB LT 400A	10204039406																
		HR/J0521/00458		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128856																
		HR/J0521/00458		LA 9KV 5KA FOR 11KV POLYMERIC	10207020348																
		HR/J0521/00458		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042970																
850	Bawana	HR/J0521/00458 Total	HRB 2026970763 Mr. PRAVEEN GOYAL ADDRES:- PLOT NO 225 ADITIONAL FLOOR PORTION 1ST FLOOR PKT-D SEC-2 BAWANA DSIDC				1401187.31	1019340.71	97845.98			11211.87	234796.04		37992.71			22-10-21	29-11-21		
		HR/J0521/00459		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039485																
		HR/J0521/00459		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129015																
		HR/J0521/00459		LA 9KV 5KA FOR 11KV POLYMERIC	10207020404																
851	Bawana	HR/J0521/00459 Total	HRB 2026978239 Mr. RAJESH ADDRESS: -House No 77 ADITIONAL FLOOR PORTION GROUND FLOOR PKT-I-1 SEC-5 BAWANA DSIDC LANDMARK NEAR VARDHMAN SHOPPING MA.				110876.28	43711.42	37849.36			7729.64	18579.48		3006.38			08-10-21	27-12-21		
		HR/J0521/00460		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040847																
		HR/J0521/00460		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039486																
		HR/J0521/00460		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129018																
		HR/J0521/00460		LA 9KV 5KA FOR 11KV POLYMERIC	10207020405																
		HR/J0521/00460		POLE PCC 11 M LONG	10300105228																
852	Bawana	HR/J0521/00460 Total	HRB 2027302119 Rajendra Kr. Aggarwal (Z-521), Address: Plot No 266, Additional Floor Portion, Ground Floor, Blk-I, DSIIDC, Sec-2, Bawana City, Delhi, Landmark Near Golchakker.				408097.05	130232.61	81296.63			117117.85	68384.55		11065.41			12-10-21	27-12-21		
		HR/J0521/00461		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039474																
		HR/J0521/00461		LA 9KV 5KA FOR 11KV POLYMERIC	10207020394																
		HR/J0521/00461		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043011																
853	Bawana	HR/J0521/00461 Total	HRB 2027576025 Mr. PURSHOTTAM DASS AGGARWAL ADDRESS: -PLOT NO C-282 GROUND FLOOR PKT-B SEC-3 BAWANA DSIDC CITY DELHI 110039 LANDMARK NEAR TAMPU STAND.				626262.89	446870.66	53658.65			3810.22	104942.45		16980.91			27-10-21	27-12-21		
		HR/J0521/00467		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039475																
		HR/J0521/00467		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129003																
		HR/J0521/00467		LA 9KV 5KA FOR 11KV POLYMERIC	10207020395																
		HR/J0521/00467		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043012																
854	Bawana	HR/J0521/00467 Total	HRB 2027695867 Mr. KAMAL KUMAR ADDRESS: - PLOT NO 111 1ST FLOOR PKT-P SEC-5 BAWANA DSIDC CITY DELHI 110039 LANDMARK NEAR GOL CHHAKAR.				651051.98	467886.54	53939.4			2476.64	109096.34		17653.06			03-11-21	27-12-21		
		HR/J0521/00468		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039483																

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		HR/J0521/00468		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129011																
		HR/J0521/00468		LA 9KV 5KA FOR 11KV POLYMERIC	10207020402																
		HR/J0521/00468		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043014																
855	Bawana	HR/J0521/00468 Total	HRB 2027720333 Mr. GURMEET SINGH BEDI ADDRESS:- PLOT NO 289 GROUND FLOOR PKT-B SEC-3 BAWANA DSIDC CITY DELHI LANDMARK NEAR RAJ ASSOSITATE.				891836.26	603065.22	103498.49			11646.31	149444.41		24181.83			28-10-21	27-12-21		
		HR/J0521/00469		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039470																
		HR/J0521/00469		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128996																
		HR/J0521/00469		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043007																
856	Bawana	HR/J0521/00469 Total	To release connection of Mr. ARUN GOEL applied vide notification no. 2027672865, Zone-521, BWN, SUC				566311.86	405147.24	47102.55			3810.22	94896.5		15355.35			03-11-21	27-12-21		
		HR/J0521/00470		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039412																
		HR/J0521/00470		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128870																
		HR/J0521/00470		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105089																
		HR/J0521/00470		CONDUCTOR ACSR DOG	10300105088																
		HR/J0521/00470		GO SWITCH FOR 11KV 400 AMPS	10203040827																
		HR/J0521/00470		LA 9KV 5KA FOR 11KV POLYMERIC	10207020355																
		HR/J0521/00470		POLE PCC 11 M LONG	10300105090																
857	Bawana	HR/J0521/00470 Total	EODB 2027952505 Mr. JAGDISH YADAV, ADDRESS- HOUSE NO 18 ADITIONAL FLOOR PORTION,GROUND FLOOR PKT I-1 SEC 5 BAWANA DSIDC,LANDMARK				725708.73	413566.98	159646.02			11211.87	121606.52		19677.34			11-10-21	02-12-21		
		HR/S0402/00018		ACB LT 400A	10204039495																
		HR/S0402/00018		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129046																
		HR/S0402/00018		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129044																
		HR/S0402/00018		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129047																
		HR/S0402/00018		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129045																
		HR/S0402/00018		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105253																
		HR/S0402/00018		LA 9KV 5KA FOR 11KV POLYMERIC	10207020416																
		HR/S0402/00018		LT ACB 400A WITH FDR	10204039496																
		HR/S0402/00018		POLE PCC 11 M LONG	10300105254																
		HR/S0402/00018		RMU 11KV 4 WAY 2X630 BKR O/D	10203040859																
		HR/S0402/00018		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043026																
858	Model Town	HR/S0402/00018 Total	EODB 2028246360 Mr. SONU JAIN, ADDRESS- PLOT NO B-29 ADITIONAL FLOOR PORTION,BASEMENT FLOOR BLK-B GTK IND AREA,LANDMARK NEAR SHAKTI NAGAR TELEPHONE,EXCHANGE.				2436778.28	1648468.1	178823.68	95489.34		39595.44	408329.32		66072.4			24-11-21	28-12-21		
		HR/S0414/00146		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104913																
		HR/S0414/00146		LA 9KV 5KA FOR 11KV POLYMERIC	10207020295																
		HR/S0414/00146		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042917																
859	Shalimar Bagh	HR/S0414/00146 Total	HCB 2025267663 Mr. SATENDER KUMAR, ADDRESS- KH. NO. 70/11 GROUND FLOOR SWAMI DAYANAND ENCLAVE STREET NO. 2 BLK-A KAUSHIK ENCLAVE PH-3 LANDMARK SHIVANSH FARM, .				206695.06	140881.34	25573.49				34635.76		5604.47			12-08-21	05-10-21		
		HR/S0414/00148		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040828																
		HR/S0414/00148		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039413																
		HR/S0414/00148		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128878																
		HR/S0414/00148		LA 9KV 5KA FOR 11KV POLYMERIC	10207020356																
		HR/S0414/00148		POLE PCC 11 M LONG	10300105096																
860	Shalimar Bagh	HR/S0414/00148 Total	HRB 2025730917 Mr. PARSHOTAM LAL VOHRA KH. NO. 777 GROUND FLOOR VILLAGE BURARI CITY DELHI 110084 LANDMARK OPP VASHISTHA DHARAM KATA, BURARI-UC,Z-414				428847.65	205621.69	76610.13	50007.2		13118.87	71861.7		11628.06			08-11-21	08-12-21		
		HR/S0414/00149		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104943																
		HR/S0414/00149		POLE PCC 11 M LONG	10300104944																
		HR/S0414/00149		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042925																
861	Shalimar Bagh	HR/S0414/00149 Total	HRB 2026807457 Ms KAUSHALYA KH. NO. 35/7, 35/8 ADITIONAL FLOOR PORTION GROUND FLOOR (ONLY) FLOOR VIRENDER NAGAR STREET NO. 1 VILLAGE BURARI				260772.34	165173.61	44830.54				43697.44		7070.75			22-09-21	13-10-21		
		HR/S0501/00076		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040785																
		HR/S0501/00076		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039368																
		HR/S0501/00076		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128747																
		HR/S0501/00076		LA 9KV 5KA FOR 11KV POLYMERIC	10207020312																
		HR/S0501/00076		POLE PCC 11 M LONG	10300104970																
		HR/S0501/00076		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201042932																
862	Keshavpuram	HR/S0501/00076 Total	HRB 2025819168 Mr.MUKESH GOYAL HOUSE C-43/3 2ND FLOOR LAWRENCE ROAD,INDUSTRIAL AREA DELHI BLK-C LAWRANCE,ROAD KESHAVPURAM IND AREA				1732863.75	1206391.65	133353.37	24720.34		31037.57	290374.82		46986			29-09-21	26-10-21		
		HR/S0503/00075		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040770																
		HR/S0503/00075		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039347																
		HR/S0503/00075		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128698																
		HR/S0503/00075		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104930																
		HR/S0503/00075		LA 9KV 5KA FOR 11KV POLYMERIC	10207020305																
		HR/S0503/00075		POLE PCC 11 M LONG	10300104931																
863	Shalimar Bagh	HR/S0503/00075 Total	HRB 2026948389 Artex Overseas Private Limited, Add: Plot No 10, Aditional Floor Portion Ground Floor, Gt Karnal Road, SSI Indl Area, Landmark Mg Showroom.				454325.44	262723.56	88245.33			14906.66	76131.01		12318.88			21-09-21	11-10-21		
		HR/S0504/00052		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040806																
		HR/S0504/00052		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039390																
		HR/S0504/00052		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128801																

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		HR/S0504/00052		LA 9KV 5KA FOR 11KV POLYMERIC	10207020329																
864	Pitampura	HR/S0504/00052 Total	HRB 2026805105 VINAY KANSAL Z504, ADD: PLOT NO 27, ADITIONAL FLOOR PORTION GROUND FLOOR, BLK-E, MANGOLPURI IND AREA PH-2,				403826.46	130554.74	76782.17			117870.99	67668.94		10949.62			08-10-21	19-11-21		
		HR/S0504/00053		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040858																
		HR/S0504/00053		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039494																
		HR/S0504/00053		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129043																
		HR/S0504/00053		LA 9KV 5KA FOR 11KV POLYMERIC	10207020415																
		HR/S0504/00053		POLE PCC 11 M LONG	10300105252																
865	Pitampura	HR/S0504/00053 Total	HRB 2026796224 Mr.PARVEEN SINGHAL PLOT NO 77 ADITIONAL FLOOR PORTION,GROUND FLOOR BLK-B MANGOLPURI IND AREA,LANDMARK NEAR LEELA HOTEL,				451745.06	225829.24	81698.64	43525.34		12744.32	75698.61		12248.91			09-12-21	29-12-21		
		HR/S0505/00041		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040824																
		HR/S0505/00041		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039404																
		HR/S0505/00041		BOX DIST.WITH 63A 10KA SP MCCB 4 O/G	10204039401																
		HR/S0505/00041		BOX DIST.WITH 63A 10KA SP MCCB 4 O/G	10204039402																
		HR/S0505/00041		BOX DIST.WITH 63A 10KA SP MCCB 4 O/G	10204039403																
		HR/S0505/00041		CABLE 1.1KV AL 1X185 SQMM UNAR	10301128855																
		HR/S0505/00041		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105078																
		HR/S0505/00041		LA 9KV 5KA FOR 11KV POLYMERIC	10207020347																
		HR/S0505/00041		POLE PCC 11 M LONG	10300105079																
866	Model Town	HR/S0505/00041 Total	HCB 2026921739 Delhi MSW Solution Ltd. ADD: Ground Floor, D-Block, Jhangirpuri, Near ITI, City Delhi 110033 (Z505).				487728.76	263615.73	99304.2	18317.16		11538.71	81728.37		13224.59			15-11-21	29-11-21		
		HR/S0511/00209		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040813																
		HR/S0511/00209		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039393																
		HR/S0511/00209		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128816																
		HR/S0511/00209		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128817																
		HR/S0511/00209		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105058																
		HR/S0511/00209		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105057																
		HR/S0511/00209		LA 9KV 5KA FOR 11KV POLYMERIC	10207020336																
		HR/S0511/00209		POLE PCC 11 M LONG	10300105059																
867	Narela	HR/S0511/00209 Total	HCB 2025309352 Ms. VIMLA DEVI ADDRESS: -KH. NO. 252 GROUND FLOOR SUSHANT VIHAR VILLAGE KADIPUR CITY DELHI LANDMARK NEAR GOND GODAM.				559571.93	310945.63	129159.06			10527.52	93767.11		15172.61			18-10-21	24-11-21		
		HR/S0512/00037		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040872																
		HR/S0512/00037		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129098																
		HR/S0512/00037		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105278																
		HR/S0512/00037		LA 9KV 5KA FOR 11KV POLYMERIC	10207020423																
		HR/S0512/00037		POLE PCC 11 M LONG	10300105279																
		HR/S0512/00037		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043035																
868	Bawana	HR/S0512/00037 Total	HRB 2008445579 MR. PRADEEP KUMAR S/O MR. DHARAM SINGH, ADDRESS- KH.NO. 180/17 GROUND FLOOR VILLAGE BAWANA LANDMARK NEAR BY KRISHNA VIHAR COLONY, ZONE-512				598294.04	402579.91	64608.28			14627.57	100255.74		16222.54			28-10-21	29-12-21		
		HR/S0513/00482		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104951																
		HR/S0513/00482		POLE PCC 11 M LONG	10300104950																
		HR/S0513/00482		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042927																
869	Kirari	HR/S0513/00482 Total	HCB 2023723917 Mr. SATISH KUMAR ADDRESS: - House No 3548-A/2 KH. NO. 99/12 GROUND FLOOR STREET NO. 2 TIRANTHAKAR NAGAR JAIN NAGAR VILLAGE KARALA CITY				233435.85	151357.13	36632.49				39116.7		6329.53			02-07-21	21-10-21		
		HR/S0515/00036		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040764																
		HR/S0515/00036		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039340																
		HR/S0515/00036		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128688																
		HR/S0515/00036		LA 9KV 5KA FOR 11KV POLYMERIC	10207020298																
		HR/S0515/00036		POLE PCC 11 M LONG	10300104917																
		HR/S0515/00036		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042918																
870	Mangolpuri	HR/S0515/00036 Total	HRB 2025754605 BALAJI FOOTWARE B304 Z515, ADD: House No B-304, GROUND FLOOR, BLK-B, MANGOLPURI IND AREA PH-1, CITY DELHI 110083.				832389.35	571640.16	81962.94			16733.37	139482.93		22569.95			09-09-21	07-10-21		
		HR/S0515/00037		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040762																
		HR/S0515/00037		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039338																
		HR/S0515/00037		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128686																
		HR/S0515/00037		LA 9KV 5KA FOR 11KV POLYMERIC	10207020296																
		HR/S0515/00037		POLE PCC 11 M LONG	10300104914																
871	Mangolpuri	HR/S0515/00037 Total	HRB 2026887044 Mr. JAI PRAKASH GARG, Address House No B-309 PLOT NO B-309 ADITIONAL FLOOR PORTION GROUND FLOOR B-309 MANGOLPURI INDUSTRIAL AREA PHASE-1 BLK-B MANGOL..				422583.01	234823.26	82835.68			22653.92	70811.96		11458.19			13-09-21	07-10-21		
		HR/S0522/00285		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040848																
		HR/S0522/00285		LA 9KV 5KA FOR 11KV POLYMERIC	10207020406																
		HR/S0522/00285		POLE PCC 11 M LONG	10300105230																
		HR/S0522/00285		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043016																

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872	Narela	HR/S0522/00285 Total	HRB 2026970790 Mr. SUSHIL BANSAL, ADDRESS-PLOT NO 2407 ADITIONAL FLOOR PORTION 1ST FLOOR (BLOCK-B) DSIDC SEC-B NARELA CITY DELHI 110040 LANDMARK				1237885	893877.48	99454.93			3556.2	207431.56		33564.83			09-12-21	29-12-21		
		HR/S0522/00289		ACB LT 400A	10204039524																
		HR/S0522/00289		ACB LT 400A	10204039525																
		HR/S0522/00289		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129122																
		HR/S0522/00289		LA 9KV 5KA FOR 11KV POLYMERIC	10207020429																
		HR/S0522/00289		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201043039																
873	Narela	HR/S0522/00289 Total	EODB 2028091132 M/S ANUJ PLASTIC, ADDRESS-PLOT NO 1130 1ST FLOOR BLK-G DSIDC,NARELA				1637596.07	1169324.98	135240.89			14216.46	274410.88		44402.86			02-11-21	31-12-21		
		HR/S0522/00292		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040835																
		HR/S0522/00292		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128955																
		HR/S0522/00292		LA 9KV 5KA FOR 11KV POLYMERIC	10207020379																
		HR/S0522/00292		LT ACB 400A WITH FDR	10204039443																
		HR/S0522/00292		LT ACB 400A WITH FDR	10204039444																
		HR/S0522/00292		POLE PCC 11 M LONG	10300105161																
		HR/S0522/00292		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201043001																
874	Narela	HR/S0522/00292 Total	EODB 2028239002. MAGNETT ENTERPRISES ADDRESS:- PLOT NO 867 ADITIONAL FLOOR PORTION 1ST,FLOOR BLK-E DSIDC NARELA				1559171.14	1111109.15	133304.46			11211.87	261269.26		42276.4			22-11-21	22-12-21		
		HR/S0523/00125		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039337																
		HR/S0523/00125		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104911																
		HR/S0523/00125		LA 9KV 5KA FOR 11KV POLYMERIC	10207020294																
		HR/S0523/00125		POLE PCC 11 M LONG	10300104912																
875	Kirari	HR/S0523/00125 Total	HCB 2024963230 MS. . INDUS TOWERS LIMITED, ADDRSS- House No 24 & 25 KH. NO. 1313 VILL KIRARI SULEMAN NAGAR ROOF OF TOP FLOOR HARSUKH BLK PREM NAGAR PH-1				124675.58	59303.77	40356.67			742.8	20891.81		3380.53			23-09-21	05-10-21		
		HR/S0551/00147		ACB LT 400A	10204039445																
		HR/S0551/00147		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128957																
		HR/S0551/00147		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128958																
		HR/S0551/00147		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105163																
		HR/S0551/00147		POLE PCC 11 M LONG	10300105164																
		HR/S0551/00147		POLE PCC 9 M LONG 160 KG	10300105165																
876	Rohini	HR/S0551/00147 Total	LT Network is required to release the applied EODB connection of M/S Best Diagnostics PVT LTD. Address- House No 90 Additional Floor Portion, Upper Ground Floor Blk-C Pkt 9 Sec 8, Rohini				399190.81	255050.23	66424.51				66892.14		10823.93				23-12-21		
		HR/S0572/00001		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040877																
		HR/S0572/00001		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039518																
		HR/S0572/00001		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129110																
		HR/S0572/00001		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129111																
		HR/S0572/00001		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105284																
		HR/S0572/00001		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105283																
		HR/S0572/00001		LA 9KV 5KA FOR 11KV POLYMERIC	10207020425																
		HR/S0572/00001		POLE PCC 11 M LONG	10300105285																
877	Badli	HR/S0572/00001 Total	HCB 2027165186 Mr. Karamvir Singh (Z572), Add: Plot No 317, Kh. No. 106/317, Ground Floor, Village & Post Office -Khera Kalan, City Delhi 110082.				2042896.54	1198980.33	381291.37			64905.62	342326.79		55392.43			20-12-21	30-12-21		
		HR/U0414/00039		ACB LT 400A	10204039407																
		HR/U0414/00039		ACB LT 400A	10204039408																
		HR/U0414/00039		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128857																
		HR/U0414/00039		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128858																
		HR/U0414/00039		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128859																
		HR/U0414/00039		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128860																
		HR/U0414/00039		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128861																
		HR/U0414/00039		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128862																
		HR/U0414/00039		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105080																
		HR/U0414/00039		POLE PCC 11 M LONG	10300105081																
		HR/U0414/00039		POLE PCC 9 M LONG 160 KG	10300105082																
		HR/U0414/00039		RMU 11KV 3 WAY 630A BKR O/D	10203040825																
		HR/U0414/00039		TRANSFORMER 400 KVA 3P PLINTH MOUNT	10201042971																
878	Shalimar Bagh	HR/U0414/00039 Total	Electrification of Unelectrified Sunil Colony-Salempur Mazra				4982943.68	2956836.81	620780.23		73341.39	376164.31	822698.74		133122.2			10-09-21	26-11-21		
		HR/U0414/00067		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040802																
		HR/U0414/00067		ACB LT 400A	10204039381																
		HR/U0414/00067		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128778																
		HR/U0414/00067		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128780																
		HR/U0414/00067		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128779																
		HR/U0414/00067		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105014																
		HR/U0414/00067		LA 9KV 5KA FOR 11KV POLYMERIC	10207020325																
		HR/U0414/00067		POLE PCC 11 M LONG	10300105015																
		HR/U0414/00067		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042949																
879	Shalimar Bagh	HR/U0414/00067 Total	Electrification of Un Electrified Area- Vashista Enclave ,Kh no. 21/2/63 ,Baba Colony				1962171.65	1183375.05	301771.14	33280.78		61741.28	328799.79		53203.61			12-08-21	15-11-21		
		HR/U0414/00073		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040862																
		HR/U0414/00073		ACB LT 400A	10204039502																
		HR/U0414/00073		ACB LT 400A	10204039503																
		HR/U0414/00073		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129055																
		HR/U0414/00073		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129056																
		HR/U0414/00073		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129057																
		HR/U0414/00073		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129058																

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		HR/U0414/00073		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105262																
		HR/U0414/00073		LA 9KV 5KA FOR 11KV POLYMERIC	10207020418																
		HR/U0414/00073		POLE PCC 11 M LONG	10300105263																
		HR/U0414/00073		POLE PCC 9 M LONG 160 KG	10300105264																
		HR/U0414/00073		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043030																
880	Shalimar Bagh	HR/U0414/00073 Total	Electrification of Unelectrified Area- Mr. S Harkiran Singh ,Kh no. 15/19 Ground Floor Blk-D Harit Vihar Kamalpur Village Burari city Delhi-110084 ,Landmark -Behind Rose Potal School,				2552999.64	1567914.49	434499.56		25423.62	33083.38	423544.24		68534.35			17-11-21	29-12-21		
		HR/U0414/00081		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040833																
		HR/U0414/00081		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040834																
		HR/U0414/00081		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039438																
		HR/U0414/00081		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128944																
		HR/U0414/00081		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128945																
		HR/U0414/00081		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105139																
		HR/U0414/00081		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105140																
		HR/U0414/00081		LA 9KV 5KA FOR 11KV POLYMERIC	10207020368																
		HR/U0414/00081		POLE PCC 11 M LONG	10300105141																
		HR/U0414/00081		POLE PCC 9 M LONG 160 KG	10300105143																
		HR/U0414/00081		TRANSFORMER 100KVA 3 PH 11KV/ 433V CU	10201042986																
881	Shalimar Bagh	HR/U0414/00081 Total	Electrification of Unelectrified Area, ADD: KH. NO. 45/14 & 45/15, BLK-F PARDHAN ENCLAVE, VILLAGE- BURARI,				2069692.9	1254297.22	352680.6			59779	346817.05		56119.03			22-10-21	17-12-21		
		HR/U0414/00083		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128814																
		HR/U0414/00083		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105053																
		HR/U0414/00083		POLE PCC 11 M LONG	10300105054																
		HR/U0414/00083		POLE PCC 9 M LONG 160 KG	10300105055																
882	Shalimar Bagh	HR/U0414/00083 Total	Electrificatlon of partially electrified area, Add: Kh. No. 57/21, Pardhan Enclave, Village Burari, City Delhi 110084, Landmark Shukkar Bazar Road.				647306.15	384422.18	136863.82				108468.67		17551,48				23-11-21		
		HR/U0511/00100		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040870																
		HR/U0511/00100		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105274																
		HR/U0511/00100		LA 9KV 5KA FOR 11KV POLYMERIC	10207020421																
		HR/U0511/00100		POLE PCC 11 M LONG	10300105275																
		HR/U0511/00100		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043034																
883	Narela	HR/U0511/00100 Total	AGRI 2024867787 Mr ISHWAR SINGH, ADDRESS- KH. NO. 81/60 (5-03) GROUND FLOOR VILLAGE GARHI KHUSARO CITY DELHI LANDMARK NEAR SHAMSHAN GHAT WALA ROAD,				705134.6	447617.81	109401.8			10836.57	118158.93		19119.49			03-12-21	31-12-21		
		HR/U0511/00103		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128722																
		HR/U0511/00103		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104954																
		HR/U0511/00103		POLE PCC 9 M LONG 160 KG	10300104955																
884	Narela	HR/U0511/00103 Total	HCB 2025070890 Mr. SHEKH SABIR ALI, ADDRESS- PLOT NO 71 KH. NO. 1391 GROUND FLOOR EXTENSION SAROOP VIHAR VILLAGE KADIPUR CITY DELHI 110036				845222.47	485296.43	173223.86		22150.92		141633.35		22917.91				20-10-21		
		HR/U0511/00106		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040797																
		HR/U0511/00106		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039377																
		HR/U0511/00106		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128766																
		HR/U0511/00106		LA 9KV 5KA FOR 11KV POLYMERIC	10207020322																
		HR/U0511/00106		POLE PCC 11 M LONG	10300105002																
885	Narela	HR/U0511/00106 Total	HRB 2025309866 Ms. BHARTI ADDRESS: -KH. NO. 95/20/2 GROUND FLOOR VILLAGE ALIPUR CITY DELHI 110036 LANDMARK NEAR CHITRA DHARAM KANTA.				363489.52	210413.06	76522.21			5788.66	60909.69		9855.9			09-09-21	08-11-21		
		HR/U0511/00107		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040769																
		HR/U0511/00107		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039345																
		HR/U0511/00107		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128696																
		HR/U0511/00107		LA 9KV 5KA FOR 11KV POLYMERIC	10207020303																
		HR/U0511/00107		POLE PCC 11 M LONG	10300104929																
886	Narela	HR/U0511/00107 Total	HRB 2026613367 Mr. RAVI KUMAR ADDRESS: -KH. NO. 44/17 GROUND FLOOR VILLAGE ALIPUR CITY DELHI 110036 LANDMARK NEAR HANUMAN MANDIR.				366849.77	212476.89	72247.52			10705.58	61472.77		9947.01			09-09-21	08-10-21		
		HR/U0512/00097		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105083																
		HR/U0512/00097		POLE PCC 11 M LONG	10300105084																
		HR/U0512/00097		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042972																
887	Bawana	HR/U0512/00097 Total	HCB 2025429235 M/S DCP TRAFFIC MOD, ADDRESS- House No . SHED NO . PLOT NO . KH. NO. . GROUND FLOOR VILLAGE JAT KHORE CROSSING STREET NO. . VILLAGE PUNJAB KHORE CITY DELHI, Z-512, BWN-SUC.				463001.27	217058.39	67209.51	88594.44			77584.81		12554.12			13-10-21	24-11-21		
		HR/U0514/00009		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039378																
		HR/U0514/00009		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128767																
		HR/U0514/00009		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128768																
		HR/U0514/00009		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105004																
		HR/U0514/00009		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105003																
		HR/U0514/00009		DT METER WIRING KIT 200/5A	20200861432																
		HR/U0514/00009		GO SWITCH FOR 11 KV 200 AMPS	10203040798																
		HR/U0514/00009		LA 9KV 5KA FOR 11KV POLYMERIC	10207020323																
		HR/U0514/00009		POLE PCC 11 M LONG	10300105005																
		HR/U0514/00009		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042942																

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888	Narela	HR/U0514/00009 Total	Electrification of un-electrified area Vishal enclave.				1538617.33	931295.74	132657.81		172660.2	8920.22	252264.11		40819.25			06-08-20	07-11-21		
		HR/U0516/00016		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040865																
		HR/U0516/00016		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039508																
		HR/U0516/00016		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129072																
		HR/U0516/00016		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129073																
		HR/U0516/00016		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129075																
		HR/U0516/00016		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129077																
		HR/U0516/00016		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105269																
		HR/U0516/00016		LA 9KV 5KA FOR 11KV POLYMERIC	10207020420																
		HR/U0516/00016		POLE PCC 11 M LONG	10300105270																
		HR/U0516/00016		POLE PCC 11 M LONG	10300105271																
889	Badli	HR/U0516/00016 Total	HCB 2024638445 Mr. Satpal Kh no-16/7/2 Daulatpur Z-516, HVDS.	POLE PCC 11 M LONG	10300105272		1016860.14	586403.12	217674.49			14816.15	170394.56		27571.82			01-11-21	29-12-21		
		HR/U0516/00021																			
		HR/U0516/00021		BOX DIST.WITH 63A 10KA SP MCCB 4 O/G	10204039439																
		HR/U0516/00021		LA 9KV 5KA FOR 11KV POLYMERIC	10207020370																
890	Badli	HR/U0516/00021 Total	Additional 16KVA DT is required to release the applied connection of Shri. Hukam Chand, Address: KH. NO. 31/8, NEAR SHIV DHARAM KANTA, BARWALA, vide notification no. 2027469408.	POLE PCC 11 M LONG	10300105148		88676.62	42682.09	28730.61				14859.48		2404.44			16-11-21	17-12-21		
		HR/U0517/00064																			
		HR/U0517/00064		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039356																
		HR/U0517/00064		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128707																
		HR/U0517/00064		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104941																
		HR/U0517/00064		CT PT UNIT 11KV 3P4W 0.5 CL RATIO 30/5A	10201042924																
		HR/U0517/00064		GO SWITCH FOR 11 KV 200 AMPS	10203040773																
		HR/U0517/00064		LA 9KV 5KA FOR 11KV POLYMERIC	10207020309																
		HR/U0517/00064		POLE PCC 11 M LONG	10300104942																
891	Narela	HR/U0517/00064 Total	HCB 2023442137, Mr. VIKAS AGGARWAL, KH. NO. 56/9 GROUND FLOOR OLD G.T.ROAD VILLAGE BAKOLI CITY DELHI 110036 LANDMARK NA, Z-517 , NRL				555485.68	354072.52	88019.96			5249.02	93082.38		15061.8			05-08-21	12-10-21		
		HR/U0517/00078		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040871																
		HR/U0517/00078		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039515																
		HR/U0517/00078		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129097																
		HR/U0517/00078		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105276																
		HR/U0517/00078		LA 9KV 5KA FOR 11KV POLYMERIC	10207020422																
		HR/U0517/00078		POLE PCC 11 M LONG	10300105277																
892	Narela	HR/U0517/00078 Total	HRB 2023019664 DELHI JAL BOARD ADDRESS: - TUBEWELL NO. NT 152, BETWEEN SHANK NO. 15 & 18 YAMUNA BUNDH ROAD VILLAGE PALLA CITY DELHI LANDMARK.				478109.76	266467.66	99642.23			18919.53	80116.55		12963.79			26-11-21	30-12-21		
		HR/U0517/00083																			
		HR/U0517/00083		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040763																
		HR/U0517/00083		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039339																
		HR/U0517/00083		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128687																
		HR/U0517/00083		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104915																
		HR/U0517/00083		LA 9KV 5KA FOR 11KV POLYMERIC	10207020297																
		HR/U0517/00083		POLE PCC 11 M LONG	10300104916																
893	Narela	HR/U0517/00083 Total	HRB 2024812641Ms. SASHI SETHIA, ADD RESS- KH. NO. 43/9 GROUND FLOOR VILLAGE HAMIDPUR CITY DELHI 110036 LANDMARK NA, Z-517, NRL-SUC.				433386.78	241754.89	97934.55			9323.89	72622.32		11751.13			27-08-21	07-10-21		
		HR/U0517/00084																			
		HR/U0517/00084		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040794																
		HR/U0517/00084		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300104991																
		HR/U0517/00084		LA 9KV 5KA FOR 11KV POLYMERIC	10207020320																
		HR/U0517/00084		POLE PCC 11 M LONG	10300104992																
		HR/U0517/00084		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042939																
894	Narela	HR/U0517/00084 Total	AGRI 2025436820 AMIT GUPTA KH N. 14/21 K, ADDRESS: KH. NO. 14/21(4-16),13/25(4-16) 1/2 PORTION GROUND FLOOR VILLAGE KULAKPUR CITY DELHI 110036 LANDMARK NEAR ZERO POINT				981743.57	588513.25	190324.47			11776.12	164510.1		26619.63			21-09-21	01-11-21		
		HR/U0517/00088																			
		HR/U0517/00088		BOX DIST.WITH 63A 10KA SP MCCB 4 O/G	10204039369																
		HR/U0517/00088		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104981																
		HR/U0517/00088		LA 9KV 5KA FOR 11KV POLYMERIC	10207020316																
		HR/U0517/00088		POLE PCC 11 M LONG	10300104982																
895	Narela	HR/U0517/00088 Total	HCB 2025691521 BOBY SAINI 61/16/1 TRIWENI, ADD: KH. NO. 61/16/1 GROUND FLOOR PAWAN DHAM TRIVENI COLONY VILLAGE BAKHTAWARPUR CITY DELHI 110036 LANDMARK NEAR GOPAL DAIRY.				225497.11	115434.4	66162.01				37786.42		6114.28			13-09-21	26-10-21		
		HR/U0521/00074																			
		HR/U0521/00074		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040783																
		HR/U0521/00074		CONDUCTOR ACSR DOG	10300104968																
		HR/U0521/00074		LA 9KV 5KA FOR 11KV POLYMERIC	10207020311																
		HR/U0521/00074		POLE PCC 11 M LONG	10300104969																
		HR/U0521/00074		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042931																
896	Bawana	HR/U0521/00074 Total	HCB 2025264753 Ms. NIRMLA DEVI ADDRESS: - PLOT NO 391 KH. NO. 156 GROUND FLOOR VILLAGE POOTH KHURD CITY DELHI 110039 LANDMARK OPP. KANHIYA DHARAM KAANTA.				704236.35	436134.28	119176.6			11821.93	118008.41		19095.13			11-08-21	27-10-21		
		HR/U0521/00075																			
		HR/U0521/00075		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040811																
		HR/U0521/00075		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301128813																
				CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105051																

TATA POWER DELHI DISTRIBUTION LTD. DELHI

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		HR/U0521/00075		LA 9KV 5KA FOR 11KV POLYMERIC	10207020334																
		HR/U0521/00075		POLE PCC 11 M LONG	10300105052																
		HR/U0521/00075		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042957																
897	Bawana	HR/U0521/00075 Total	HRB 2025273001 Ms. BABITA PLOT NO 360 KH. NO. 154/360 GROUND FLOOR EXTENDED LAL DORA VILLAGE POOTH KHURD CITY DELHI 110039 LANDMARK NEAR FIRNI ROAD, BAWANA DSIDC,				573090.32	368883.53	80913.21			11722.06	96032.36		15539.16			23-09-21	24-11-21		
		HR/U0521/00077		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040812																
		HR/U0521/00077		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039392																
		HR/U0521/00077		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128815																
		HR/U0521/00077		LA 9KV 5KA FOR 11KV POLYMERIC	10207020335																
		HR/U0521/00077		POLE PCC 11 M LONG	10300105056																
898	Bawana	HR/U0521/00077 Total	HRB 2025487205 Mr. SURENDER KUMAR GUPTA ADDRESS: -KH. NO. 154/917 GROUND FLOOR EXTENDED LAL DORA VILLAGE POOTH KHURD CITY DELHI 110039 LANDMARK NEAR PETU RAM RESTURANT.				364439.1	205077.88	78227.09			10183.66	61068.83		9881.64			22-09-21	24-11-21		
		HR/U0521/00080		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040807																
		HR/U0521/00080		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039391																
		HR/U0521/00080		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128802																
		HR/U0521/00080		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105041																
		HR/U0521/00080		LA 9KV 5KA FOR 11KV POLYMERIC	10207020330																
		HR/U0521/00080		POLE PCC 11 M LONG	10300105042																
		HR/U0521/00080		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042952																
899	Bawana	HR/U0521/00080 Total	HRB 2026448178 Mr. RAJU JAIN ADDRESS: -PLOT NO 221 KH. NO. 155/221 ADITIONAL FLOOR PORTION GROUND FLOOR VILLAGE & POST OFFICE VILLAGE POOTH KHURD				895536.47	606158.05	99733.97			15297.83	150064.45		24282.17			11-08-21	22-11-21		
		HR/U0533/00135		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105144																
		HR/U0533/00135		LA 9KV 5KA FOR 11KV POLYMERIC	10207020369																
		HR/U0533/00135		POLE PCC 11 M LONG	10300105145																
		HR/U0533/00135		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201042987																
900	Bawana	HR/U0533/00135 Total	HCB 2021558510 SAT SAHIB SAMADHI STHALA , KH. NO. 27 FRONT RIGHT PORTION GROUND FLOOR VILLAGE GARHI RANDALA CITY DELHI 110081, ZONE-533.				602180.36	365143.49	119802				100906.96		16327.91			17-09-21	16-12-21		
		HR/U0533/00223		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040810																
		HR/U0533/00223		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105049																
		HR/U0533/00223		LA 9KV 5KA FOR 11KV POLYMERIC	10207020333																
		HR/U0533/00223		POLE PCC 11 M LONG	10300105050																
		HR/U0533/00223		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201042956																
901	Bawana	HR/U0533/00223 Total	AGRI 2024913140 Ms. KELA PATI, ADDRESS-KH. NO. 6/4 GROUND FLOOR VILLAGE SALAHPUR MAZRA DABAS CITY DELHI 110081 LANDMARK SALAHPUR MAJRA DABAS,				1079647.59	662822.81	195566.92			11067.76	180915.82		29274.28			17-09-21	23-11-21		
		HR/U0533/00235		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040831																
		HR/U0533/00235		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039435																
		HR/U0533/00235		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128907																
		HR/U0533/00235		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105121																
		HR/U0533/00235		LA 9KV 5KA FOR 11KV POLYMERIC	10207020365																
		HR/U0533/00235		POLE PCC 11 M LONG	10300105122																
902	Bawana	HR/U0533/00235 Total	HCB 2024752749 Mr. Rakesh Kumar, kH no. 40/13 Ground Floor Village Ladpur Delhi -110081				617284.31	345485.84	140001.96			11621.14	103437.92		16737.45			11-11-21	13-12-21		
		HR/U0533/00238		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040799																
		HR/U0533/00238		LA 9KV 5KA FOR 11KV POLYMERIC	10207020324																
		HR/U0533/00238		POLE PCC 11 M LONG	10300105010																
		HR/U0533/00238		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042943																
903	Bawana	HR/U0533/00238 Total	HRB 2025278061 Mr. ALOK JAIN ADDRESS: -PLOT NO 94 KH. NO. 143/94(0-06) GROUND FLOOR EXTENDED LAL DORA VILLAGE KANJHAWLA CITY DELHI 110081 LANDMARK NANU KA MANDIR.				485163.48	328583.01	51111.09			11015.81	81298.52		13155.05			26-08-21	09-11-21		
		HR/U0533/00244		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040809																
		HR/U0533/00244		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105047																
		HR/U0533/00244		LA 9KV 5KA FOR 11KV POLYMERIC	10207020332																
		HR/U0533/00244		POLE PCC 11 M LONG	10300105048																
		HR/U0533/00244		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042955																
904	Bawana	HR/U0533/00244 Total	HRB 2025278032 Mr. MAHAVIR SINGH, ADDRESS-PLOT NO 142/364 KH. NO. 142 GROUND FLOOR VILLAGE KANJHAWLA CITY DELHI 110081 LANDMARK PLOT NO.142/ 364 GROUND FLOOR EXTENDED LAL DORA, Z-533, BWN-SUC.				545972.14	342399.56	85140.07			12140.48	91488.18		14803.85			16-09-21	23-11-21		
		HR/U0551/00009		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300104963																
		HR/U0551/00009		POLE PCC 11 M LONG	10300104964																
		HR/U0551/00009		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042929																
905	Rohini	HR/U0551/00009 Total	HCB 2025603049 BANS RAJ J-29 VIJAY VIHAR, ADD: House No J29 PLOT NO 13 KH. NO. 85/25 GROUND FLOOR BLK-J VIJAY VIHAR ROHINI PH-2				257758.73	171046.63	36530.59				43192.47		6989.04			19-08-21	21-10-21		
		HR/U0551/00010		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105043																

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		HR/U0551/00010		POLE PCC 11 M LONG	10300105044																
		HR/U0551/00010		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042954																
906	Rohini	HR/U0551/00010 Total	HCB 2025606814 NILESH KR PLT. N. 58/59/6, ADD: PLOT NO 58-59-60 NEW NO.J-68 KH. NO. 85/16 1ST FLOOR BLK-J VIJAY VIHAR ROHINI PH-2 CITY DELHI 110085 LANDMARK NEAR BRIJWASI JEWE				255816.4	169890.44	36122.59				42866.99		6936.38			16-09-21	19-11-21		
		HR/U0572/00002		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040787																
		HR/U0572/00002		LA 9KV 5KA FOR 11KV POLYMERIC	10207020317																
		HR/U0572/00002		POLE PCC 11 M LONG	10300104983																
		HR/U0572/00002		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201042934																
907	Badli	HR/U0572/00002 Total	HCB 2026909776 Mr. RAJIV SUNEJA, ADDRESS-KH. NO. 42/2/9 GROUND FLOOR (ONLY) FLOOR VILLAGE KHERA KALAN LANDMARK NEAR SAI DHARAMKANTA,				533815.15	337628.6	75564.33			16696.96	89451.04		14474.22			10-09-21	28-10-21		
		IT/I0000/00121.03		VIDEO CONFERENCING SYSTEM	10400024810																
908	CORP	IT/I0000/00121.03 Total	VIDEO CONFERENCING SYSTEM				3007849.15	2479870			28778.23		499200.92						27-12-21		
		OT/N0000/00006		Ashok Leyland, Model- Dost CNG - DL-1LAF-4028	10600002103																
		OT/N0000/00006		Ashok Leyland, Model- Dost CNG - DL-1LAF-4075	10600002104																
		OT/N0000/00006		Tower Mounted Fitted on Ashok Leyland- DL1LAF-4028	10208009017																
		OT/N0000/00006		Tower Mounted Fitted on Ashok Leyland- DL1LAF-4075	10208009018																
909	CORP	OT/N0000/00006 Total	scheme for compact Aerial Tower Wagon				3969099.28	3304000					665099.28						29-12-21		
		OT/N0000/00008		SCANNER Model No – ADS-2200	10209018728																
910	CORP	OT/N0000/00008 Total	Procurement of one scanner for Record Ro				40399.76	33630					6769.76						29-12-21		
		PR/D0000/00149.1.1		CABLE 1CX300MM 3.3KV XLPE SHEATH BONDING	10301128795																
		PR/D0000/00149.1.1		CABLE 1CX300MM 3.3KV XLPE SHEATH BONDING	10301128796																
		PR/D0000/00149.1.1		CABLE 66KV AL 1X1000 SQMM ARM XLPE	10301128793																
		PR/D0000/00149.1.1		CABLE 66KV AL 1X1000 SQMM ARM XLPE	10301128794																
		PR/D0000/00149.1.1		CABLE OPTICAL FIBER SIZE 24 F ARM	10206004929																
		PR/D0000/00149.1.1		CABLE OPTICAL FIBER SIZE 24 F ARM	10206004930																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105023																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105024																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105025																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105026																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105027																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105028																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105029																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105030																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105031																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105032																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105033																
		PR/D0000/00149.1.1		Rail Pole 13Mtr	10300105034																
911	System North West	PR/D0000/00149.1.1 Total	Erection of New 66/11kV Sec-37 Grid & associated 11kV works				195953238.7	163564178	21433113.16	4562346.82		20705.39	6372895.31					18-11-21	22-11-21		
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128921																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128923																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128929																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128931																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128933																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128934																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128935																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128936																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128937																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128938																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128939																
		PR/D0000/00149.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128940																
		PR/D0000/00149.3		LA 9KV 5KA FOR 11KV POLYMERIC	10207020367																
912	Kirari	PR/D0000/00149.3 Total	Erection of New 66/11kV Sec-37 Grid & associated 11kV works				35062911.01	26974090.18	5511898.85	1392848.4		97168.47	1086905.11					01-12-21	16-12-21		
		PR/D0412/00052		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128756																
		PR/D0412/00052		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128757																
		PR/D0412/00052		FRTU	10206004925																
		PR/D0412/00052		METERING CUBICLE 3P4W 0.5CL 11KV 150/5A	20200861427																
		PR/D0412/00052		RMU 11 KV 3-WAY 630A BKR O/D MOTORIZED	10203040791																
		PR/D0412/00052		RMU MOTRISED 11KV 4W BKR -2X630A I/D	10203040792																
913	Model Town	PR/D0412/00052 Total	KCG 2022971424 DELHI METRO RAIL CORP. LTD., House No BLOCK EE SHED NO MAJLIS PARK E BUS DE DELHI 110033 MODEL TOWN LANDMARK MAJLIS PARK METRO STN.				17733232.75	14027921.79	2533362.78	914301.82		4289.82	253356.54					20-09-21	30-10-21		
		PR/D0414/00073		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128876																
914	Shalimar Bagh	PR/D0414/00073 Total	Shifting of HT O/H line having bare conductor passing through Khasra No-501, 503, 500/2, at Village -Burari, Zone-414.				1000671.64	686320.02	166457.57	107039.8			40854.25					22-04-21	06-12-21		
		PR/D0501/00115		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040767																
		PR/D0501/00115		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128692																
		PR/D0501/00115		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104923																
		PR/D0501/00115		LA 9KV 5KA FOR 11KV POLYMERIC	10207020301																
		PR/D0501/00115		POLE PCC 11 M LONG	10300104924																
915	Keshavpuram	PR/D0501/00115 Total	Shifting of PMSS at Plot No- C-42/3, Lawrence Road Industrial Area, Zone-501, on the request of Mr. Anshul Gupta.				386643.03	240885.64	93858.75			36299.87	15598.77					16-09-21	07-10-21		
		PR/D0507/00053		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129034																
		PR/D0507/00053		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129035																
		PR/D0507/00053		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129036																
		PR/D0507/00053		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129037																

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		PR/D0507/00053		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129038																
		PR/D0507/00053		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129039																
		PR/D0507/00053		METERING CUBICLE 3P4W 0.5CL 11KV 60/5A	20200885426																
		PR/D0507/00053		RMU 11KV 4 WAY 2X630 BKR O/D	10203040854																
		PR/D0507/00053		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040855																
916	Badli	**PR/D0507/00053 Total**	KCG 2027130828 M/S EXECUTIVE ENGINEER (ELECTRICAL), ADDRESS-OXYPLANTS (PSA) SIRASPUR GROUND NEW DELHI 110085 SANJAY GANDHI TRANSPORT NAGAR CITYDELHI 110042 LANDMARK SIRASPUR, ZONE-507.				6248632.77	4998448.37	709057.87	407590.88		14641.44	118894.21					20-12-21	30-12-21		
		PR/D0509/00082		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040766																
		PR/D0509/00082		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039342																
		PR/D0509/00082		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128691																
		PR/D0509/00082		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128690																
		PR/D0509/00082		LA 9KV 5KA FOR 11KV POLYMERIC	10207020300																
		PR/D0509/00082		POLE PCC 11 M LONG	10300104922																
917	Keshavpuram	**PR/D0509/00082 Total**	Shifting of 315kVA PMSS at Plot No. B/13, Wazirpur Industrial area, Zone- 509, on the request of M/s. Jindal Industries.				476718.94	306344.89	127939.55			22970.1	19464.4					23-09-21	07-10-21		
		PR/D0511/00025.7.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128850																
		PR/D0511/00025.7.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128851																
		PR/D0511/00025.7.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128852																
		PR/D0511/00025.7.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128853																
		PR/D0511/00025.7.1		CT PT UNIT 11KV 3P4W 0.5 CL RATIO 30/5A	10201042968																
		PR/D0511/00025.7.1		POLE PCC 11 M LONG	10300105077																
		PR/D0511/00025.7.1		RMU 11KV 4 WAY 2X630 BKR O/D	10203040822																
		PR/D0511/00025.7.1		SMART RMU 11KV 3 W BKR-1X630A O/D	10203040823																
918	Narela	**PR/D0511/00025.7.1 Total**	NEW MLHT CONNECTION A-5 Rainey Well near Burari B.P S/Stn. (NR-A-5 Rainey Well) Palla Area				2194803.51	1875913.68	269666.37			9859.41	39364.05					18-10-21	14-12-21		
		PR/D0513/00103		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128971																
		PR/D0513/00103		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128972																
		PR/D0513/00103		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128973																
		PR/D0513/00103		METERING CUBICLE 3P4W 0.5CL 11KV 30/5A	20200872846																
		PR/D0513/00103		RMU 11KV 3 WAY 630A BKR O/D	10203040838																
919	Kirari	**PR/D0513/00103 Total**	KCG 2025520650 Company IL&FS ENVIRONMENTAL INFRASTRUCTURE & SER, ADDRESS- PLOT NO POCKET NO -I-2 PHASE -V, RANI KHERA, DELHI 110081 STREET NO. INDUSTRIAL AREA ROHINI BLK-B PARVESH NAGAR VILLAGE RANI KHERA,				10795042.19	9008912.1	1506599.89	41300			238230.2					11-12-21	24-12-21		
		PR/D0514/00090		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129023																
920	Narela	**PR/D0514/00090 Total**	Shifting of O/H Bare conductor at Bhorgarh near Holambi Kalan, Zone-514, on the request of Irrigation and Flood Control Department.				245528.05	225386.96	17513.99				2627.1					19-03-21	30-12-21		
		PR/D0514/00100.2.1		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040782																
		PR/D0514/00100.2.1		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039359																
		PR/D0514/00100.2.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128734																
		PR/D0514/00100.2.1		CONDUCTOR ACSR DOG	10300104966																
		PR/D0514/00100.2.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020310																
		PR/D0514/00100.2.1		POLE PCC 11 M LONG	10300104967																
		PR/D0514/00100.2.1		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201042930																
921	Narela	**PR/D0514/00100.2.1 Total**	Scheme for the Release of Permanent Connections of in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				825557.58	663717.98	132125.54			10705.58	19008.48					15-09-21	27-10-21		
		PR/D0514/00101.1.1		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040857																
		PR/D0514/00101.1.1		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039493																
		PR/D0514/00101.1.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129041																
		PR/D0514/00101.1.1		CONDUCTOR ACSR DOG	10300105246																
		PR/D0514/00101.1.1		CONDUCTOR ACSR DOG	10300105247																
		PR/D0514/00101.1.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020414																
		PR/D0514/00101.1.1		POLE PCC 11 M LONG	10300105248																
		PR/D0514/00101.1.1		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043025																
922	Narela	**PR/D0514/00101.1.1 Total**	Scheme for the Release of Permanent Connections of in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				913944.56	717997.01	159367.37			13175.24	23404.94					15-09-21	30-12-21		
		PR/D0514/00101.1.2		ACB LT 400A	10204039441																
		PR/D0514/00101.1.2		ACB LT 400A	10204039442																
		PR/D0514/00101.1.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128953																
		PR/D0514/00101.1.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020371																
		PR/D0514/00101.1.2		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042991																
923	Narela	**PR/D0514/00101.1.2 Total**	Scheme for the Release of Permanent Connections of in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				1024359.18	939436.96	67228.03			6303.96	11390.23					15-09-21	20-12-21		
		PR/D0514/00101.2.2		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040849																
		PR/D0514/00101.2.2		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039487																
		PR/D0514/00101.2.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129024																
		PR/D0514/00101.2.2		CONDUCTOR ACSR DOG	10300105234																
		PR/D0514/00101.2.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020407																
		PR/D0514/00101.2.2		POLE PCC 11 M LONG	10300105235																
		PR/D0514/00101.2.2		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043017																
924	Narela	**PR/D0514/00101.2.2 Total**	Scheme for the Release of Permanent Connections of in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				912457.22	721370.59	142640.01			27342.2	21104.42					15-09-21	30-12-21		

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/D0514/00101.5.1		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040851																
		PR/D0514/00101.5.1		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039489																
		PR/D0514/00101.5.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129027																
		PR/D0514/00101.5.1		CONDUCTOR ACSR DOG	10300105239																
		PR/D0514/00101.5.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020409																
		PR/D0514/00101.5.1		POLE PCC 11 M LONG	10300105240																
		PR/D0514/00101.5.1		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043019																
925	Narela	**PR/D0514/00101.5.1 Total**	Scheme for the Release of Permanent Connections of in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				1040621.37	818869.37	184996.17			10288.76	26467.07					09-09-21	30-12-21		
		PR/D0514/00103.1.1		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040856																
		PR/D0514/00103.1.1		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039492																
		PR/D0514/00103.1.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129040																
		PR/D0514/00103.1.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020413																
		PR/D0514/00103.1.1		POLE PCC 11 M LONG	10300105245																
926	Narela	**PR/D0514/00103.1.1 Total**	Scheme to release the load enhancement/new Connections in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				371612.6	255111.92	92257.37			10493.71	13749.6					24-11-21	30-12-21		
		PR/D0514/00107.5		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040850																
		PR/D0514/00107.5		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039488																
		PR/D0514/00107.5		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129025																
		PR/D0514/00107.5		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129026																
		PR/D0514/00107.5		CONDUCTOR ACSR DOG	10300105236																
		PR/D0514/00107.5		CONDUCTOR ACSR DOG	10300105237																
		PR/D0514/00107.5		LA 9KV 5KA FOR 11KV POLYMERIC	10207020408																
		PR/D0514/00107.5		POLE PCC 11 M LONG	10300105238																
		PR/D0514/00107.5		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043018																
927	Narela	**PR/D0514/00107.5 Total**	Scheme to release the load enhancement/new Connections in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				1130398.56	877838.51	211556.07			10697.07	30306.91					24-11-21	30-12-21		
		PR/D0516/00106.9		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128901																
		PR/D0516/00106.9		POLE PCC 9 M LONG 160 KG	10300105115																
928	Badli	**PR/D0516/00106.9 Total**	Area Electrification of Sec-29, Pocket B-3, DDA Plots, Rohini				247071.82	146529.22	88279.82				12262.78						14-12-21		
		PR/D0516/00141.8		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128903																
		PR/D0516/00141.8		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128904																
		PR/D0516/00141.8		POLE PCC 9 M LONG 160 KG	10300105117																
929	Badli	**PR/D0516/00141.8 Total**	ELECTRIFICATION OF RESIDENTIAL PLOTS, Pocket C-1 & C-4, Rohini sector-34, ZONE-516, DIST.- BADLI				226534.9	132868.67	82679.22				10987.01						14-12-21		
		PR/D0516/00164.4		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039433																
		PR/D0516/00164.4		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128893																
		PR/D0516/00164.4		GO SWITCH FOR 11 KV 200 AMPS	10203040830																
		PR/D0516/00164.4		LA 9KV 5KA FOR 11KV POLYMERIC	10207020358																
930	Badli	**PR/D0516/00164.4 Total**	Electrification of C-2, sec-36, ROHINI																		
		PR/D0516/00178		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039436		173684.26	121634.16	44622.3				7427.8					15-03-21	10-12-21		
		PR/D0516/00178		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128908																
		PR/D0516/00178		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128909																
		PR/D0516/00178		GO SWITCH FOR 11 KV 200 AMPS	10203040832																
		PR/D0516/00178		LA 9KV 5KA FOR 11KV POLYMERIC	10207020366																
		PR/D0516/00178		POLE PCC 11 M LONG	10300105123																
931	Badli	**PR/D0516/00178 Total**	Shifting of Shahbad Dairy Bus Stand S/Stn. at Khasra No. 38/9/3 Village Shahbad Daulatpur, Zone-516, on the request of Mr. Ram Lal Singla.				216780.75	152834.25	55901.46				8045.04					27-01-21	14-12-21		
		PR/D0517/00082.1.7		FRTU	10206004945																
932	Narela	**PR/D0517/00082.1.7 Total**	KCG CONN. NIT delhi ,Z-517				143270.63	133364.53	8614				1292.1						30-12-21		
		PR/D0521/00166		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128721																
		PR/D0521/00166		POLE PCC 11 M LONG	10300104953																
933	Bawana	**PR/D0521/00166 Total**	Shifting of DP (HT521-4/76/21/7/22 & 23) at Plot No. 282, Village- Puthkhurd, Zone-521, on the request of Mr. Pawan Singhal.				281383.55	204787.38	62102.7				14493.47					11-08-21	20-10-21		
		PR/D0523/00021		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105188																
		PR/D0523/00021		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105189																
		PR/D0523/00021		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105190																
		PR/D0523/00021		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105191																
		PR/D0523/00021		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105192																
		PR/D0523/00021		POLE PCC 11 M LONG	10300105193																
934	Kirari	**PR/D0523/00021 Total**	Shifting of HT O/H Line from Pole No HT523-1/21 to HT523-1/14, HT523-1/15 to HT523-3/13 and HT523-1/19 to HT523-1/19/7 at Khub Ram Park, Prem Nagar-I, Kirari,				1409937.34	1075238.68	291641.57				43057.09					02-11-21	24-12-21		
		PR/D0532/00018		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128810																
		PR/D0532/00018		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128808																
		PR/D0532/00018		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128809																
		PR/D0532/00018		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128811																
		PR/D0532/00018		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128812																
		PR/D0532/00018		LA 9KV 5KA FOR 11KV POLYMERIC	10207020331																
		PR/D0532/00018		POLE PCC 11 M LONG	10300105046																
935	Shalimar Bagh	**PR/D0532/00018 Total**	Shifting of electrical services from Transport Authority to Bangali Colony, Zone-414 and 532, on the request of PWD.				2318397.56	1348527.09	669989.48			162113.48	137767.51					17-03-21	23-11-21		
		PR/D1303/00024		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128984																
		PR/D1303/00024		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128986																
		PR/D1303/00024		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128988																
		PR/D1303/00024		RMU 11KV 3 WAY 630A BKR O/D	10203040842																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
936	Moti Nagar	PR/D1303/00024 Total	Shifting of HT U/G Cable at ESI Hospital, Basai Darapur, Bali Nagar, Zone-1303.				1542437.55	1177761.12	304696.09			14120.34	45860				-	23-09-21	26-12-21		
		PR/E0000/00169		CABLE PVC INSULATED ARM 1.5 SQ. MM 2 CORE	10300104965																
		PR/E0000/00169		FIRE DETECTION PANEL	10208009000																
937	System North West	PR/E0000/00169 Total	Installation of additional 66/11kV 20 MVA 4th PTR at both DSIIDC-1 & DSIIDC-2 Grid				207796.52	143476.2	29500				34820.32						28-10-21		
		PR/E0000/00205		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128843																
		PR/E0000/00205		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301128845																
		PR/E0000/00205		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128844																
		PR/E0000/00205		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301128841																
		PR/E0000/00205		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301128842																
		PR/E0000/00205		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301128839																
		PR/E0000/00205		CABLE CONTROL 1.1KV CU 4CX4 SQMM ARM	10301128838																
		PR/E0000/00205		CABLE CONTROL 1.1KV CU 6CX2.5 SQMM ARM	10301128840																
		PR/E0000/00205		CABLE CONTROL 1.1KV CU 6CX4 SQMM ARM	10301128846																
		PR/E0000/00205		CT 11KV 400/5/5A FOR 11KV SS VCB	10201042965																
		PR/E0000/00205		CT 11KV 400/5/5A FOR 11KV SS VCB	10201042966																
		PR/E0000/00205		CT 11KV 400/5/5A FOR 11KV SS VCB	10201042967																
		PR/E0000/00205		Industrial type continuous heavy duty Exhaust fan	10208009006																
		PR/E0000/00205		Industrial type continuous heavy duty Exhaust fan	10208009007																
		PR/E0000/00205		PANEL 1600A INCOMER 11KV	10203040817																
		PR/E0000/00205		PANEL S/G 11KV 630A CAPACITOR BANK BKR	10203040818																
		PR/E0000/00205		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203040819																
		PR/E0000/00205		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203040820																
		PR/E0000/00205		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203040821																
		PR/E0000/00205		Portable type 415 V, 1 HP Pump CGL	10208009005																
		PR/E0000/00205		PT 11KV 11KV/110V FOR 11KV JYOTI MOCB	10201042962																
		PR/E0000/00205		PT 11KV 11KV/110V FOR 11KV JYOTI MOCB	10201042963																
		PR/E0000/00205		PT 11KV 11KV/110V FOR 11KV JYOTI MOCB	10201042964																
		PR/E0000/00205		SWITCH ETHERNET AUX 220V DC	10206004933																
		PR/E0000/00205		SWITCH ETHERNET AUX 220V DC	10206004934																
		PR/E0000/00205		SWITCH ETHERNET AUX 220V DC	10206004935																
938	System North West	PR/E0000/00205 Total	Replacement of 11kV SWGR panels at MGP-2 grid				11232105.6	6300559.58	2341294.79		747681.78	7079.24	1835490.21					20-09-21	29-11-21		
		PR/E0000/00205.8.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128847																
		PR/E0000/00205.8.1		POLE PCC 11 M LONG	10300105076																
939	System North West	PR/E0000/00205.8.1 Total	Replacement of 11kV SWGR panels at MGP-2 grid				274767.11	182866.11	45858.46				46042.54					22-09-21	29-11-21		
		PR/E0000/00214		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128738																
		PR/E0000/00214		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301128737																
		PR/E0000/00214		CAPACITOR BANK 7.2MVAR 12.65KV O/D	10205000799																
		PR/E0000/00214		NETURAL GROUND RESISTANCE WITH 4 TAPS	10208009001																
940	System North West	PR/E0000/00214 Total	Installation of additional 66/11kV 31.5 MVA 4th Power Transformer at RG-23 Grid.				2468802.83	1893830.79	159203.39			2073.02	413695.63					24-09-21	28-10-21		
		PR/K0411/00036.7		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105267																
		PR/K0411/00036.7		POLE PCC 11 M LONG	10300105268																
941	Civil Lines	PR/K0411/00036.7 Total	Replacement of Sick HT ABC with New HT ABC 3CX150sqmm at Zone411				1887414.32	1168007.32	232649.01		126243.51	5520.71	305551.93		49441.84			25-09-21	31-12-21		
		PR/K0414/00014		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104972																
		PR/K0414/00014		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104973																
		PR/K0414/00014		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104974																
		PR/K0414/00014		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104975																
		PR/K0414/00014		POLE PCC 11 M LONG	10300104976																
		PR/K0414/00014		POLE PCC 11 M LONG	10300104977																
		PR/K0414/00014		POLE PCC 11 M LONG	10300104978																
		PR/K0414/00014		POLE PCC 11 M LONG	10300104979																
		PR/K0414/00014		POLE PCC 9 M LONG 160 KG	10300104980																
942	Shalimar Bagh	PR/K0414/00014 Total	SPECIAL CAPEX HTABC REPLACEMENT IN Z-414				3851019.73	2249097.79	718650.73		148996.11		632008.76		102266.34			16-03-21	28-10-21		
		PR/K0416/00029		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128849																
943	Civil Lines	PR/K0416/00029 Total	Replacement of sick Cable section between C.C School S/S to R.P BAGH SULLAGE PUMP S/S to XLPE 3*400 Sq. mm Cable in Zone 416,				5293638.68	3478665.55	604019.85	180366.6			887051.48		143535.2			23-11-21	29-11-21		
		PR/K0421/00023		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128951																
944	Civil Lines	PR/K0421/00023 Total	Sick Cable replacement D.N. Colony to Amba Bagh				2932498.61	1909999.29	246953.1	204635.7			491396.82		79513.7			03-11-21	17-12-21		
		PR/K0501/00024		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128823																
		PR/K0501/00024		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128824																
945	Keshavpuram	PR/K0501/00024 Total	Sick cable replacement between B-3 (I/D) and C-8 (K) via Chotu Ram PMSS, Zone-501, District-Keshavpuram.				5331562.35	3328881.68	624686.89	340023.96			893406.33		144563.49			23-11-21	27-11-21		
		PR/K0501/00025		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128979																
946	Keshavpuram	PR/K0501/00025 Total	Sick cable replacement between Rampura DDA LIG S/Stn and Sainl Wala S/Stn, Zone-501, District-Keshavpuram.				3437595.82	2241364.26	400154.53	126832.17			576035.63		93209.23			15-12-21	24-12-21		
		PR/K0504/00021		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129082																
947	Pitampura	PR/K0504/00021 Total	Sick Cable replacement from Engineers Enclave to IDPL Apartment In Zone-504, D-PPR.				4150833.95	2653384.85	442436.7	246911.5			695552.46		112548.44			27-12-21	31-12-21		
		PR/K0551/00011		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128735																
948	Rohini	PR/K0551/00011 Total	Special Scheme by DERC 3X400 XLPE Z-551,				854875.25	491677.31	52469.77	94082.62	45336.02	8645.88	140008.63		22655.02			14-06-21	26-10-21		
		PR/K1302/00009		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129069																
		PR/K1302/00009		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129070																
949	Moti Nagar	PR/K1302/00009 Total	trunk section of Payal Grid to A-15/1NIA Ph I feeder from PILCA to XLPE in Z-1302 (D) MTN.				6294947.37	349565.92	475380	2806760	1437716		1054840.1		170685.35			24-11-21	30-12-21		
		PR/K1302/00038		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128821																
		PR/K1302/00038		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128822																

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950	Moti Nagar	PR/K1302/00038 Total	Sick HT Cable replacement between Inderpuri Grid to Mehta NIA PH-2 (I/D) S/Stn in Zone-1302 , Dist-Motinagar.				6079316.75	3958534.74	690324.89	246911.5			1018707.03		164838.59			03-11-21	26-11-21		
		PR/L0523/00050		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128818																
		PR/L0523/00050		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105060																
		PR/L0523/00050		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105061																
		PR/L0523/00050		POLE PCC 9 M LONG 160 KG	10300105062																
951	Kirari	PR/L0523/00050 Total	Proposal of new feeders/Interconnector at different locations in Zone 523 , District MGP to mitigate the overload in the LT network.				1120044.62	525474.81	81896.41		300270.92		182820.07		29582.41				25-11-21		
		PR/L1302/00015.3		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128728																
		PR/L1302/00015.3		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104957																
		PR/L1302/00015.3		POLE PCC 9 M LONG 160 KG	10300104958																
952	Moti Nagar	PR/L1302/00015.3 Total	New LT feeder and inter-connector scheme in Zone 1302 , District Moti Nagar thereby mitigation of overloaded feeders in LT network.				163936.13	110479.23	21541.15				27470.68		4445.07				22-10-21		
		PR/S0000/00148		MODIFICATION IN WMS COMPATIBLE FOR Wi-FI	10209018727																
953	CORP	PR/S0000/00148 Total	SCHEME FOR RFID & BAR CODE				885000	885000													
		PR/S0000/00171		NEUTRAL GROUNDING RESISTOR(NGR)	10208009019																
		PR/S0000/00171		NEUTRAL GROUNDING RESISTOR(NGR)	10208009020																
		PR/S0000/00171		NEUTRAL GROUNDING RESISTOR(NGR)	10208009021																
		PR/S0000/00171		NEUTRAL GROUNDING RESISTOR(NGR)	10208009022																
		PR/S0000/00171		NEUTRAL GROUNDING RESISTOR(NGR)	10208009023																
		PR/S0000/00171		NEUTRAL GROUNDING RESISTOR(NGR)	10208009024																
		PR/S0000/00171		NEUTRAL GROUNDING RESISTOR(NGR)	10208009025																
954	System North West	PR/S0000/00171 Total	Installation of Neutral Grounding Resistance (NGR) in Power Transformers for the reduction of Fault Current level.				7492349.92	4215217.76	739294.86		1043232.91	289722.88	1204881.51						31-12-21		
		PR/S0000/00174.5		ACB LT 400A	10204039428																
		PR/S0000/00174.5		ACB LT 400A	10204039429																
		PR/S0000/00174.5		ACB LT 400A	10204039430																
		PR/S0000/00174.5		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128887																
955	Rohini	PR/S0000/00174.5 Total	This proposal is for replacement of existing old DT's having age more than 25 Yrs, in District Badli				413275.14	193593.11	97333.99		36849.6	5040.4	69252.23		11205.81			25-03-21	08-12-21		
		PR/S0000/00208.3.1.2		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040840																
956	Bawana	PR/S0000/00208.3.1.2 Total	Capex 18-19: Scheme prepared for Auto-reclosure & Sectionalizers in District - Bawana.				1129863.66	785059.63	54305.93		80094.31		181099.75		29304.04			27-03-21	22-12-21		
		PR/S0000/00208.7.3		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040841																
		PR/S0000/00208.7.3		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105180																
		PR/S0000/00208.7.3		POLE PCC 11 M LONG	10300105181																
957	Bawana	PR/S0000/00208.7.3 Total	Capex 18-19: Scheme prepared for Auto-reclosure & Sectionalizers in District - Bawana.				1203482.66	828862.67	66104.19		84327.44		192964.47		31223.89			28-06-21	22-12-21		
		PR/S0000/00246.1		ACB LT 400A	10204039513																
		PR/S0000/00246.1		ACB LT 400A	10204039514																
		PR/S0000/00246.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129094																
		PR/S0000/00246.1		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129092																
		PR/S0000/00246.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129093																
		PR/S0000/00246.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105273																
		PR/S0000/00246.1		RMU 11KV 4 WAY 2X630 BKR O/D	10203040868																
958	Civil Lines	PR/S0000/00246.1 Total	Proposal for overload mitigation of existing DTs in Zone 421 and Zone 423	TRANSFORMER 400 KVA 3P PLINTH MOUNT	10201043033		3952867.71	2587321.81	442825.5	99873.96		53286.38	662379.4		107180.66			24-12-21	31-12-21		
		PR/S0000/00249.4		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042953																
959	Civil Lines	PR/S0000/00249.4 Total	Replacement of Sick DTs at multiple locations in District-CVL				1340961.63	967228.56	69285.19			43384.12	224704.04		36359.72			07-10-21	22-11-21		
		PR/S0000/00288.1		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128877																
		PR/S0000/00288.1		METERING CUBICLE 3P4W 0.2CL 11KV 300/5A	20200872792																
960	Narela	PR/S0000/00288.1 Total	Installation of metering cubicles/ CTPT unit at various NOP locations between zone 572 and zone 511 & zone 514, Dist- Narela.				100728.34	64780.79	16337.36				16878.97		2731.22			18-10-21	08-12-21		
		PR/S0411/00046		ACB LT 400A	10204039386																
		PR/S0411/00046		ACB LT 400A	10204039387																
		PR/S0411/00046		ACB LT 400A	10204039388																
		PR/S0411/00046		ACB LT 400A	10204039389																
		PR/S0411/00046		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128787																
		PR/S0411/00046		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128788																
		PR/S0411/00046		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128789																
		PR/S0411/00046		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128786																
		PR/S0411/00046		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105016																
		PR/S0411/00046		MODEM	20200861433																
		PR/S0411/00046		POLE PCC 11 M LONG	10300105017																
		PR/S0411/00046		POLE PCC 9 M LONG 160 KG	10300105018																
		PR/S0411/00046		POWER PACK DC 24 VOLTS	10206004927																
		PR/S0411/00046		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004928																
		PR/S0411/00046		TRANSFORMER 1000 KVA 3PH-11KV	10201042951																
961	Civil Lines	PR/S0411/00046 Total	Augmentation of existing 630 KVA DT at Police Chowki S/S with 1 MVA DT, Zone-411, D-CVL.				3753810.61	2659892.28	267217.36			95894.17	629023.51		101783.29			04-10-21	17-11-21		
		PR/S0414/00075		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128775																
		PR/S0414/00075		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128776																
		PR/S0414/00075		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128777																
		PR/S0414/00075		RMU 11KV 3 WAY 630A BKR O/D	10203040801																
962	Shalimar Bagh	PR/S0414/00075 Total	ADD 3 WAY RMU at TOMAR COLONY(KIOSK),ZONE-414,DIST.-SMB				686119.27	463152.31	75640.2		8969.08	6527.37	113469.61		18360.7			04-10-21	09-11-21		
		PR/S0414/00187		ACB LT 400A	10204039379																
		PR/S0414/00187		ACB LT 400A	10204039380																
		PR/S0414/00187		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128773																

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		PR/S0414/00187		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128774																
		PR/S0414/00187		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128770																
		PR/S0414/00187		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128771																
		PR/S0414/00187		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128772																
		PR/S0414/00187		RMU 11KV 3 WAY 630A BKR O/D	10203040800																
		PR/S0414/00187		TRANSFORMER 400 KVA 3P PLINTH MOUNT	10201042948																
963	Shalimar Bagh	PR/S0414/00187 Total	Installation of additional 400 kVA DT near pole no-414-12/31/5 over NALA for overload mitigation of Kamal Vihar No-4 DT.Zone-414,District-SMB.				3869305.42	2037136.85	198194.14	47338.1	50580.31	792611.41	639901.19		103543.42			11-10-21	09-11-21		
		PR/S0414/00189		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128736																
964	Shalimar Bagh	PR/S0414/00189 Total	Interconnector from Baba Colony S/Stn to HT Pole No. HT414-69/1-2. Zone-414,District-SMB.				3153366.51	2069942.82	361412.57	108101.16			528407.51		85502.45			10-08-21	27-10-21		
		PR/S0415/00029		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129095																
		PR/S0415/00029		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129096																
		PR/S0415/00029		RMU 11KV 3 WAY 630A BKR O/D	10203040869																
965	Model Town	PR/S0415/00029 Total	New 11kV feeder from MDT to Gali no.13 majlish park S/S, Zone 415, D- model Town.				12493157.84	8202869.06	1640584.33	80342.62	125630.36	35971.91	2072418.29		335341.27			29-12-21	31-12-21		
		PR/S0416/00053		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128762																
		PR/S0416/00053		RMU 11KV 4 WAY 2X630 BKR O/D	10203040795																
966	Civil Lines	PR/S0416/00053 Total	New 11 KV interconnector between Dispensary Om Nagar S/S to R.P Bagh Mother Dairy S/S, Zone-416, District-Civil Lines.				2184285.64	1411955.14	282164.44	55522.6		9398.02	366019.28		59226.16			26-10-21	05-11-21		
		PR/S0503/00111		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040846																
		PR/S0503/00111		ACB LT 400A	10204039480																
		PR/S0503/00111		ACB LT 400A	10204039481																
		PR/S0503/00111		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129008																
		PR/S0503/00111		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129009																
		PR/S0503/00111		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105218																
		PR/S0503/00111		LA 9KV 5KA FOR 11KV POLYMERIC	10207020401																
		PR/S0503/00111		POLE PCC 11 M LONG	10300105219																
		PR/S0503/00111		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043013																
967	Shalimar Bagh	PR/S0503/00111 Total	New 400kVA DT near HT503-62/17/1A for mitigation of Kiran Sinha S/S, Zone -503, District-SMB.				1802855.14	1248828	173867.43		22342.27	11180.12	298359.33		48277.99			08-11-21	29-12-21		
		PR/S0505/00079		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105006																
		PR/S0505/00079		POLE PCC 11 M LONG	10300105007																
968	Model Town	PR/S0505/00079 Total	HT ABC from Pole no. HT505-28/16 to HT505-28/35/1, HT505-28/16 to HT505-28/6 and HT505-28/4 to HT505-28/4/3,Zone-505,				1255074.19	761277.45	218009.6	21084.16		10360.14	210311.94		34030.9			22-10-21	07-11-21		
		PR/S0505/00080		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128865																
969	Model Town	PR/S0505/00080 Total	Additional HT UG cable from D-Blk Bus Stand S/S to Pole no. HT505-26/32-33 for segregating consumer count on D-Blk Bus Stand S/S feeder,				1875042.15	1246849.04	201532.51	59362.18		2257.73	314199.56		50841.13			15-11-21	30-11-21		
		PR/S0507/00093		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129121																
970	Badli	PR/S0507/00093 Total	1 no.s of 11 KV feeder from BUS-1 of SIRASPUR GRID with 3-WAY O/D RMU outside GRID for connecting with feeder Rajiv Nagar Ambey Garden.				169911.2	121735.87	11809.53			3286.81	28471.91		4607.08			07-12-21	30-12-21		
		PR/S0507/00094.8		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129126																
971	Badli	PR/S0507/00094.8 Total	11 KV feeder from BUS-2 of SIRASPUR GRID to HT507-19/33 with 3-WAY O/D RMU.				176198.29	102856.14	39039.16				29525.43		4777.56			07-12-21	30-12-21		
		PR/S0511/00176		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105035																
		PR/S0511/00176		POLE PCC 11 M LONG	10300105036																
972	Narela	PR/S0511/00176 Total	To improve reliability of 11 kV feeder "AIR KHAMPUR GRID TO ALIPUR -1				633366.46	390509.34	119550.83				106132.78		17173.51			18-10-21	19-11-21		
		PR/S0512/00121		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039395																
		PR/S0512/00121		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128820																
		PR/S0512/00121		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105063																
		PR/S0512/00121		GO SWITCH FOR 11 KV 200 AMPS	10203040814																
		PR/S0512/00121		LA 9KV 5KA FOR 11KV POLYMERIC	10207020337																
		PR/S0512/00121		POLE PCC 11 M LONG	10300105064																
		PR/S0512/00121		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201042959																
973	Bawana	PR/S0512/00121 Total	Additional 250 kVA DT is proposed for overload mitigation of AUCHANDI VILLAGE-2 P/M S/S (630 kVA), Zone-512, District- Bawana,				1413393.04	919912.47	87793.01	47046.6	67418.79	16057.18	236841.32		38323.67			22-10-21	24-11-21		
		PR/S0513/00067		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040861																
		PR/S0513/00067		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039501																
		PR/S0513/00067		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129054																
		PR/S0513/00067		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105258																
		PR/S0513/00067		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105257																
		PR/S0513/00067		LA 9KV 5KA FOR 11KV POLYMERIC	10207020417																
		PR/S0513/00067		POLE PCC 11 M LONG	10300105259																
		PR/S0513/00067		POLE PCC 9 M LONG 160 KG	10300105260																
		PR/S0513/00067		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043029																
974	Kirari	PR/S0513/00067 Total	for mitigation of overloaded DT considering load growth for 2 years -YUVA SHAKTI SCHOOL,Z-513,DISTT.-BWN				1443991.54	984685.13	165110.92			13073.47	241968.69		39153.33			22-12-21	29-12-21		
		PR/S0513/00251		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040839																
		PR/S0513/00251		ACB LT 400A	10204039451																
		PR/S0513/00251		ACB LT 400A	10204039452																
		PR/S0513/00251		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128976																
		PR/S0513/00251		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128977																
		PR/S0513/00251		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128975																
		PR/S0513/00251		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105175																

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		PR/S0513/00251		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105174																
		PR/S0513/00251		LA 9KV 5KA FOR 11KV POLYMERIC	10207020383																
		PR/S0513/00251		POLE PCC 11 M LONG	10300105176																
		PR/S0513/00251		POLE PCC 9 M LONG 160 KG	10300105177																
975	Kirari	PR/S0513/00251 Total	Installation of additional 400 kVA DT near Durga Mandir, Zone-513, Dist- BWN.				2117192.61	1275837.21	370995.01		19842.96	42197.01	351451.49		56868.93			02-11-21	24-12-21		
		PR/S0513/00268		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128753																
		PR/S0513/00268		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128754																
		PR/S0513/00268		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128755																
976	Kirari	PR/S0513/00268 Total	U/G cable at SOM Bazar Road from pole no HT513-42/5 to HT513-41/15A, Zone-513,District-BWN				3270754.07	2185413.27	448577.37				548078.06		88685.37			28-10-21	29-10-21		
		PR/S0514/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020372																
		PR/S0514/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020373																
		PR/S0514/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020374																
		PR/S0514/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020375																
		PR/S0514/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020376																
		PR/S0514/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020377																
		PR/S0514/00116		LA 9KV 5KA FOR 11KV POLYMERIC	10207020378																
		PR/S0514/00116		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042992																
		PR/S0514/00116		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042993																
		PR/S0514/00116		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042994																
		PR/S0514/00116		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042995																
		PR/S0514/00116		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042996																
		PR/S0514/00116		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042997																
		PR/S0514/00116		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201042998																
977	Narela	PR/S0514/00116 Total	HVDS Overload mitigation-1 of Swatantar nagar Zone-514,D-Narela..				1693212.68	977273.35	95511.78		287634.06	3152.15	283730.47		45910.87			28-09-21	20-12-21		
		PR/S0516/00089		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129116																
		PR/S0516/00089		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129117																
		PR/S0516/00089		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129118																
		PR/S0516/00089		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129119																
		PR/S0516/00089		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129120																
978	Badli	PR/S0516/00089 Total	Conversion of O/H feeder to HT U/G cable in Zone 516 District Badli.	RMU 11KV 4 WAY 2X630 BKR O/D	10203040880		7396537.74	4774390.93	839375.81	205386	146837.83	8544.92	1223952.56		198049.69			20-12-21	30-12-21		
		PR/S0516/00100		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040788																
979	Badli	PR/S0516/00100 Total	1 no of Auto-recloser at pole no HT516-22/1/L1 along with installation of 1 no of sectionaliser at Deep Vihar S/Stn (O/D) feeder in Zone-516, Dist-Badli.				2096183.62	1578288.37	109801.87				351256.08		56837.3			03-09-21	28-10-21		
		PR/S0516/00103		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105287																
		PR/S0516/00103		POLE PCC 11 M LONG	10300105288																
980	Badli	PR/S0516/00103 Total	HT ABC from pole no HT516-25/17 to HT516-29/21 , Nirankari Chowk S/S, Zone-516, Dist-Badli.				618731.9	371720.89	122888.67			3665.14	103680.49		16776.71			05-10-21	27-12-21		
		PR/S0516/00105		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129071																
981	Badli	PR/S0516/00105 Total	Sec-26 Nala O/D no-1 feeder from RG-6 Grid(HT516-35/4 to HT516-35/20-21), Zone 516, District Badli.				1815786.04	1176318.57	239086.4	43905.4		2971.2	304270.05		49234.42			26-12-21	27-12-21		
		PR/S0516/00106		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128959																
		PR/S0516/00106		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128960																
		PR/S0516/00106		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128961																
		PR/S0516/00106		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128962																
		PR/S0516/00106		RMU 11KV 4 WAY 2X630 BKR O/D	10203040836																
982	Badli	PR/S0516/00106 Total	Consumer segregation between Sec-26 Nala O/D-1 FDR (RG-6 Grid) and Sec-26 Nala (220 RHN Grid), Zone 516, District Badli.				1959772.87	1311077.93	222480.52	29659.26		15018.74	328397.84		53138.58			16-11-21	23-12-21		
		PR/S0517/00132		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040765																
		PR/S0517/00132		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039341																
		PR/S0517/00132		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128689																
		PR/S0517/00132		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104919																
		PR/S0517/00132		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104918																
		PR/S0517/00132		LA 9KV 5KA FOR 11KV POLYMERIC	10207020299																
		PR/S0517/00132		POLE PCC 11 M LONG	10300104920																
		PR/S0517/00132		POLE PCC 9 M LONG 160 KG	10300104921																
983	Narela	PR/S0517/00132 Total	Additional 250kVA DT is proposed for overload mitigation of TAJPUR SCHOOL WALA 630 KVA DT, Zone-517, DISTT.-NARELA				810348.25	444755.66	132819.94	51909.67	16012.59	10205.96	133106.29		21538.14			27-08-21	07-10-21		
		PR/S0519/00088		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128725																
984	Mangolpuri	PR/S0519/00088 Total	Interconnectors at 2 nos. of location to provide N-1 to Begumpur no-4 feeder.				3066682.73	1839171	293824.36	158069.34	175861.26	2722.76	513881.96		83152.05			28-09-21	22-10-21		
		PR/S0519/00165		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104994																
		PR/S0519/00165		POLE PCC 11 M LONG	10300104995																
985	Mangolpuri	PR/S0519/00165 Total	HT ABC from BEGUMPUR NO-4 (NAVIN VIHAR) PL/M S/S to HT519-45/8				1220310	736447.14	246288.04				204486.53		33088.29			28-09-21	05-11-21		
		PR/S0519/00172		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128831																
		PR/S0519/00172		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105068																
		PR/S0519/00172		POLE PCC 11 M LONG	10300105069																
986	Mangolpuri	PR/S0519/00172 Total	Interconnector from Begumpur No-2&3 to HT561-83/7, Z-519, District- Mangolpuri.				4186513.86	2439404.43	675980.99	256081.24			701531.31		113515.89			11-11-21	26-11-21		
		PR/S0521/00072		ACB LT 400A	10204039423																
		PR/S0521/00072		ACB LT 400A	10204039424																
		PR/S0521/00072		ACB LT 400A	10204039425																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconcillation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0521/00072		ACB LT 400A	10204039426																
		PR/S0521/00072		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039416																
		PR/S0521/00072		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039427																
		PR/S0521/00072		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039417																
		PR/S0521/00072		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039418																
		PR/S0521/00072		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039419																
		PR/S0521/00072		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039420																
		PR/S0521/00072		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039421																
		PR/S0521/00072		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128885																
		PR/S0521/00072		CABLE 1.1KV AL 4CX150 SQMM ARM	10301128884																
		PR/S0521/00072		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128886																
987	Bawana	**PR/S0521/00072 Total**	Providing LT Switch and fencing in 315kVA DT for Safety purpose in Zone-521				1737235.46	556592.26	95153.44			747277.84	291107.39		47104.53				08-12-21		
		PR/S0521/00161.6.1		ACB LT 400A	10204039477																
		PR/S0521/00161.6.1		ACB LT 400A	10204039478																
		PR/S0521/00161.6.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129006																
988	Bawana	**PR/S0521/00161.6.1 Total**	Providing Fencing & LT Protection to the existing 250 kVA, 315 kVA, 400kVA P/M Substation in Zone-521, Bawana.				314018.45	122292.48	21501.14			109090.47	52619.85		8514.51				27-12-21		
		PR/S0521/00161.6.2		ACB LT 400A	10204039482																
		PR/S0521/00161.6.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129010																
989	Bawana	**PR/S0521/00161.6.2 Total**	Providing Fencing & LT Protection to the existing 250 kVA, 315 kVA, 400kVA P/M Substation in Zone-521, Bawana.				250960.23	74681.43	18330.39			109090.46	42053.24		6804.71				27-12-21		
		PR/S0521/00209		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129099																
		PR/S0521/00209		RMU 1 WAY (ISOLATOR)	10203040873																
990	Bawana	**PR/S0521/00209 Total**	Installation of 1 Way RMU near HT521-52/10, Z-521, District Bawana.				553539.21	338974.89	93993.41			12805.67	92756.21		15009.03			01-12-21	29-12-21		
		PR/S0522/00238		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105074																
		PR/S0522/00238		POLE PCC 11 M LONG	10300105075																
991	Narela	**PR/S0522/00238 Total**	HT-ABC from pole no HT522-13/13 to HT522-13/28/3 In Zone- 522 Dist - Narela.				845358.57	534200.92	146579.87				141656.17		22921.61			25-10-21	26-11-21		
		PR/S0523/00091		ACB LT 400A	10204039382																
		PR/S0523/00091		ACB LT 400A	10204039383																
		PR/S0523/00091		ACB LT 400A	10204039384																
		PR/S0523/00091		ACB LT 400A	10204039385																
		PR/S0523/00091		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128782																
		PR/S0523/00091		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128783																
		PR/S0523/00091		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128784																
		PR/S0523/00091		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128781																
		PR/S0523/00091		RMU 11KV 3 WAY 630A BKR O/D	10203040803																
		PR/S0523/00091		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201042950																
992	Kirari	**PR/S0523/00091 Total**	Additional 630 kVA DT with 3 WAY RMU at Karan Vihar (I/D) S/S. Zone-523, D- Mangolpuri.				2524808	1701877.53	138576.63		199875.76	3902.44	413643.37		66932.27			27-10-21	15-11-21		
		PR/S0523/00095		ACB LT 400A	10204039447																
		PR/S0523/00095		ACB LT 400A	10204039448																
		PR/S0523/00095		ACB LT 400A	10204039449																
		PR/S0523/00095		ACB LT 400A	10204039450																
		PR/S0523/00095		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128969																
		PR/S0523/00095		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128970																
		PR/S0523/00095		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128968																
		PR/S0523/00095		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043003																
993	Kirari	**PR/S0523/00095 Total**	Add. 630 kVA DT at SOM BAZAAR S/S, Zone-523, D- Mangolpuri				2141454.62	1451223.8	162347.98		66829.11	44146.83	358842.09		58064.81			17-12-21	21-12-21		Note 4.4 of the Audited Financial Statement
		PR/S0523/00104.3.1		ACB LT 400A	10204039459																
		PR/S0523/00104.3.1		ACB LT 400A	10204039460																
		PR/S0523/00104.3.1		ACB LT 400A	10204039461																
		PR/S0523/00104.3.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128985																
		PR/S0523/00104.3.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128987																
		PR/S0523/00104.3.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128989																
		PR/S0523/00104.3.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128990																
		PR/S0523/00104.3.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105195																
		PR/S0523/00104.3.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105196																
		PR/S0523/00104.3.1		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043005																
994	Kirari	**PR/S0523/00104.3.1 Total**	Proposal for Overload Mitigation of DTs in Zone 523, District- Mangolpuri.				2403668.77	1625006.34	172903.82		124407.81	30304.95	388226.33		62819.52			27-10-21	24-12-21		
		PR/S0523/00115		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040796																
		PR/S0523/00115		ACB LT 400A	10204039375																
		PR/S0523/00115		ACB LT 400A	10204039376																
		PR/S0523/00115		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128763																
		PR/S0523/00115		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128764																
		PR/S0523/00115		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128765																
		PR/S0523/00115		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104997																
		PR/S0523/00115		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104998																
		PR/S0523/00115		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104996																
		PR/S0523/00115		LA 9KV 5KA FOR 11KV POLYMERIC	10207020321																
		PR/S0523/00115		POLE PCC 11 M LONG	10300104999																
		PR/S0523/00115		POLE PCC 9 M LONG 160 KG	10300105000																
		PR/S0523/00115		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042940																
995	Kirari	**PR/S0523/00115 Total**	Additional 400 KVA DT to mitigate overloading of HT523-60/21A, KARAN VIHAR -5, Z-523, D-MGP.				2147178.48	1492478.35	214403.32			22275.55	359801.26		58220			29-09-21	05-11-21		
		PR/S0523/00123		1PHASE 18 INCH EXHAUST FAN WITH CAGE	10208009002																
		PR/S0523/00123		1PHASE 18 INCH EXHAUST FAN WITH CAGE	10208009003																
		PR/S0523/00123		ACB LT 400A	10204039370																
		PR/S0523/00123		ACB LT 400A	10204039371																
		PR/S0523/00123		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128751																
		PR/S0523/00123		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128752																
		PR/S0523/00123		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301128749																
		PR/S0523/00123		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128750																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0523/00123		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104984																
		PR/S0523/00123		LA 9KV 5KA FOR 11KV POLYMERIC	10207020318																
		PR/S0523/00123		POLE PCC 11 M LONG	10300104985																
		PR/S0523/00123		RMU 11KV 4 WAY 2X630 BKR O/D	10203040790																
		PR/S0523/00123		TEMP. CONTROLLED COLLING SYSTEM FOR DT	10208009004																
		PR/S0523/00123		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042937																
996	Kirari	PR/S0523/00123 Total	Additional 400 KVA P/M DT along with replacement of existing 3 Way RMU with 4 Way RMU at V-Block Avadh Vihar S/S, Zone 523,				3314393.57	2199973.13	347907.83		97940.4	31372.06	548453.95		88746.2			08-03-21	29-10-21		
		PR/S0523/00128		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040793																
		PR/S0523/00128		ACB LT 400A	10204039372																
		PR/S0523/00128		ACB LT 400A	10204039373																
		PR/S0523/00128		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128759																
		PR/S0523/00128		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128760																
		PR/S0523/00128		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128758																
		PR/S0523/00128		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104987																
		PR/S0523/00128		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104986																
		PR/S0523/00128		LA 9KV 5KA FOR 11KV POLYMERIC	10207020319																
		PR/S0523/00128		POLE PCC 11 M LONG	10300104988																
		PR/S0523/00128		POLE PCC 9 M LONG 160 KG	10300104989																
		PR/S0523/00128		POLE PSC SPUN TUBULAR 11 M LONG 1000 KG	10300104990																
		PR/S0523/00128		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042938																
997	Kirari	PR/S0523/00128 Total	Additional 400 KVA DT at pole no. HT523-28/13 to mitigate overloading of INDER ENCLAVE NO-1, Z-523, D-MGP.				2622643.56	1736453.62	359810.4			15792.86	439474.61		71112.07			29-09-21	29-10-21		
		PR/S0523/00134		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040776																
		PR/S0523/00134		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128710																
		PR/S0523/00134		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128711																
		PR/S0523/00134		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300104945																
		PR/S0523/00134		POLE PCC 11 M LONG	10300104946																
998	Kirari	PR/S0523/00134 Total	HT ABC from Durga chowk S/S to K1-Block S/S, Zone-523, District-Mangolpuri.				2270316.41	1302014.67	526307.51				380435.38		61558.85			27-07-21	14-10-21		
		PR/S0523/00135		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129059																
		PR/S0523/00135		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129060																
		PR/S0523/00135		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129063																
		PR/S0523/00135		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129065																
		PR/S0523/00135		LA 9KV 5KA FOR 11KV POLYMERIC	10207020419																
		PR/S0523/00135		RMU 11KV 4 WAY 2X630 BKR O/D	10203040863																
999	Kirari	PR/S0523/00135 Total	Laying of Interconnector from Chandela Wala S/S to Pole no. HT523-22/1A and from pole no. HT523-11/11 to nearby pole no HT523-22/1, Zone-523, District- Mangolpuri.				3913561.85	2691679.83	421716.1		38590.47	7180.6	649326.34		105068.51			24-12-21	29-12-21		
		PR/S0530/00055		ACB LT 400A	10204039462																
		PR/S0530/00055		ACB LT 400A	10204039463																
		PR/S0530/00055		ACB LT 400A	10204039464																
		PR/S0530/00055		ACB LT 400A	10204039465																
		PR/S0530/00055		CABLE 1.1KV AL 1X300 SQMM UNAR	10301128992																
		PR/S0530/00055		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128993																
		PR/S0530/00055		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128994																
		PR/S0530/00055		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128991																
		PR/S0530/00055		POLE PCC 9 M LONG 160 KG	10300105197																
		PR/S0530/00055		RMU 11KV 4 WAY 2X630 BKR O/D	10203040843																
		PR/S0530/00055		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043006																
1000	Pitampura	PR/S0530/00055 Total	Additional 630 kVA PL/M DT at K-Block J.J Colony S/Stn In Zone-530, Distt.- PPR.				4089723.38	2868059.3	288746.99		43120.71	101987.65	678086.49		109722.24			22-12-21	25-12-21		
		PR/S0532/00127		ACB LT 400A	10204039526																
		PR/S0532/00127		ACB LT 400A	10204039527																
		PR/S0532/00127		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129124																
		PR/S0532/00127		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129125																
		PR/S0532/00127		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129123																
		PR/S0532/00127		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105289																
		PR/S0532/00127		POLE PCC 9 M LONG 160 KG	10300105290																
		PR/S0532/00127		RMU 11KV 3 WAY 630A BKR O/D	10203040881																
		PR/S0532/00127		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043040																
1001	Shalimar Bagh	PR/S0532/00127 Total	630kVA DT at Wazirabad Gali No-12 S/S No-3 to mitigate the overloading of Wazirabad Gali No-12 S/S No-3 and Wazirabad Gali No-12 (P/M) S/S				2804850.01	1803205.93	221525.86		196960.94	51887.58	457276.98		73992.72			06-12-21	30-12-21		
		PR/S0532/00131		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129085																
		PR/S0532/00131		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129086																
		PR/S0532/00131		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129087																
		PR/S0532/00131		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129088																
		PR/S0532/00131		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129089																
		PR/S0532/00131		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129090																
		PR/S0532/00131		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129091																
		PR/S0532/00131		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129083																
		PR/S0532/00131		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129084																
		PR/S0532/00131		RMU 11KV 4 WAY 2X630 BKR O/D	10203040867																
1002	Shalimar Bagh	PR/S0532/00131 Total	Additional 400 kVA DT at Sangam Vihar Gali No-3 S/stn.Zone-532, District-SMB.				1874708.88	1103329.39	243928.64	8982.12		153492.93	314143.71		50832.09			18-11-21	29-12-21		
		PR/S0532/00145.2		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040816																
		PR/S0532/00145.2		ACB LT 400A	10204039396																
		PR/S0532/00145.2		ACB LT 400A	10204039397																
		PR/S0532/00145.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128835																
		PR/S0532/00145.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128834																
		PR/S0532/00145.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128833																
		PR/S0532/00145.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020343																
		PR/S0532/00145.2		POLE PCC 11 M LONG	10300105071																

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		PR/S0532/00145.2		POLE PCC 9 M LONG 160 KG	10300105072																
		PR/S0532/00145.2		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042961																
1003	Shalimar Bagh	**PR/S0532/00145.2 Total**	Proposal for Overload Mitigation of DTs in Zone 532, District- SMB.				3709797.78	2432557.46	464954.72	72044.82		18002.57	621648.32		100589.89			03-11-21	27-11-21		
		PR/S0532/00165		ACB LT 400A	10204039509																
		PR/S0532/00165		ACB LT 400A	10204039510																
		PR/S0532/00165		ACB LT 400A	10204039511																
		PR/S0532/00165		ACB LT 400A	10204039512																
		PR/S0532/00165		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129074																
		PR/S0532/00165		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129076																
		PR/S0532/00165		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043032																
1004	Shalimar Bagh	**PR/S0532/00165 Total**	DT at Sangam Vihar Gali No-3 S/S in Zone- 532 , District-SMB.				1770282.34	1373177.78	52458.93				296645.01		48000.62			18-11-21	28-12-21		
		PR/S0532/00167		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128723																
		PR/S0532/00167		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128724																
1005	Shalimar Bagh	**PR/S0532/00167 Total**	Interconnector from Bangali Colony substation to Murgi Farm substation. Zone-532, District-SMB.				3493557.9	2285072.77	422574.32			105771.03	585413.15		94726.63			29-09-21	20-10-21		
		PR/S0532/00169		ACB LT 400A	10204039360																
		PR/S0532/00169		ACB LT 400A	10204039361																
		PR/S0532/00169		ACB LT 400A	10204039362																
		PR/S0532/00169		ACB LT 400A	10204039363																
		PR/S0532/00169		ACB LT 400A	10204039364																
		PR/S0532/00169		ACB LT 400A	10204039365																
		PR/S0532/00169		ACB LT 400A	10204039366																
		PR/S0532/00169		ACB LT 400A	10204039367																
		PR/S0532/00169		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128746																
		PR/S0532/00169		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128739																
		PR/S0532/00169		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128740																
		PR/S0532/00169		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128741																
		PR/S0532/00169		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128742																
		PR/S0532/00169		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128743																
		PR/S0532/00169		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128744																
		PR/S0532/00169		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128745																
		PR/S0532/00169		SMART RMU 11KV 3 W BKR-1X630A O/D	10203040784																
1006	Shalimar Bagh	**PR/S0532/00169 Total**	KCG 2026782118 EXECUTIVE ENGINEER (E) C/O . PUBLIC WORKS DEPARTMENT, ADDRESS- GROUND FLOOR COVID ISOLATION CENTER AT SANT NIRANKARI MANDAL BURARI CITY DELHI LANDMARK OPPOSITE TRANSPORT AUTHORITY,				3437792.32	1653741.78	403575.26			711192.16	576068.59		93214.53			21-09-21	27-10-21		
		PR/S0533/00063		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040768																
		PR/S0533/00063		ACB LT 400A	10204039343																
		PR/S0533/00063		ACB LT 400A	10204039344																
		PR/S0533/00063		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301128693																
		PR/S0533/00063		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128694																
		PR/S0533/00063		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301128695																
		PR/S0533/00063		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104925																
		PR/S0533/00063		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300104926																
		PR/S0533/00063		LA 9KV 5KA FOR 11KV POLYMERIC	10207020302																
		PR/S0533/00063		POLE PCC 11 M LONG	10300104927																
		PR/S0533/00063		POLE PCC 9 M LONG 160 KG	10300104928																
		PR/S0533/00063		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201042919																
1007	Bawana	**PR/S0533/00063 Total**	Additional 400 kVA DT for overload mitigation of SCHOOL WALA LADPUR and MAJRA ROAD LADPUR, Zone-533, District-BWN				1857060.16	1237291.57	106535.17		149876.5	8532.3	305406.35		49418.27			17-06-21	07-10-21		
		PR/S0551/00201		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301128995																
1008	Rohini	**PR/S0551/00201 Total**	Interconnector b/w DDA FLAT NO. 2 to HT551-13/17/2/9/5 DT, Zone 551, D- Rohini.				943865.87	559703.27	190712.82	5915.34		3778.87	158162.97		25592.6			07-12-21	23-12-21		
		PR/S0561/00123.1		ACB LT 1250A	10204039523																
		PR/S0561/00123.1		ACB LT 400A	10204039520																
		PR/S0561/00123.1		ACB LT 400A	10204039521																
		PR/S0561/00123.1		ACB LT 400A	10204039522																
		PR/S0561/00123.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129113																
		PR/S0561/00123.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129114																
		PR/S0561/00123.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129112																
		PR/S0561/00123.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105286																
		PR/S0561/00123.1		RMU 11KV 3 WAY 630A BKR O/D	10203040879																
		PR/S0561/00123.1		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043038																
1009	Rohini	**PR/S0561/00123.1 Total**	DT Add/Aug at multiple location in zone 561, District Rohini.				3889431.25	2716131.26	324047.22	77146.08		14896.67	651749.41		105460.61			24-09-21	30-12-21		
		PR/S0561/00123.2		ACB LT 1250A	10204039497																
		PR/S0561/00123.2		ACB LT 400A	10204039498																
		PR/S0561/00123.2		ACB LT 400A	10204039499																
		PR/S0561/00123.2		ACB LT 400A	10204039500																
		PR/S0561/00123.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129048																
		PR/S0561/00123.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129049																
		PR/S0561/00123.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129050																
		PR/S0561/00123.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129051																
		PR/S0561/00123.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129052																
		PR/S0561/00123.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129053																
		PR/S0561/00123.2		DT METER WIRING KIT 1000/5A	20200885427																
		PR/S0561/00123.2		RMU 11KV 3 WAY 630A BKR O/D	10203040860																
		PR/S0561/00123.2		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043028																
1010	Rohini	**PR/S0561/00123.2 Total**	DT Add/Aug at multiple location in zone 561, District Rohini.				4054506.77	2667941.24	422942.46	53403.18	60068.16	72498.49	669345.4		108307.84			24-12-21	27-12-21		
		PR/S0561/00136		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040875																
		PR/S0561/00136		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129103																
		PR/S0561/00136		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129104																

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		PR/S0561/00136		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129105																
		PR/S0561/00136		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129106																
		PR/S0561/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129107																
		PR/S0561/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129108																
		PR/S0561/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129109																
		PR/S0561/00136		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105280																
		PR/S0561/00136		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105281																
		PR/S0561/00136		LA 9KV 5KA FOR 11KV POLYMERIC	10207020424																
		PR/S0561/00136		LT ACB 400A WITH FDR	10204039516																
		PR/S0561/00136		LT ACB 400A WITH FDR	10204039517																
		PR/S0561/00136		POLE PCC 11 M LONG	10300105282																
		PR/S0561/00136		RMU 11KV 4 WAY 2X630 BKR O/D	10203040876																
1011	Rohini		Additional 400kVA DT near 561-42/4/1, Zone 561, District Rohini.	TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043036																
		PR/S0561/00136 Total					4037817.4	2881350.7	347158.64			23209.71	676614.33		109484.02			20-12-21	31-12-21		
		PR/S0572/00001		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129115																
1012	Badli	**PR/S0572/00001 Total**	Interconnector from HT572-54/47 (Alipur Dayal market) to Matawala Alipur.				1643815.49	1078950.61	189215.16	54453.56		1171.61	275453.06		44571.49			29-09-21	31-12-21		
		PR/S0572/00002		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129100																
		PR/S0572/00002		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129101																
		PR/S0572/00002		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129102																
		PR/S0572/00002		RMU 11KV 3 WAY 630A BKR O/D	10203040874																
1013	Badli	**PR/S0572/00002 Total**	Interconnector from Alipur Kiosk to HT572-54/36/6 along with additional 3 way RMU at Alipur Kiosk.				2573512.05	1681576.97	298563.87	62543.58	25879.06	8965.23	426905.15		69078.19			26-08-21	31-12-21		
		SL/D0000/00087.4.1		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129028																
		SL/D0000/00087.4.1		FITTING LED 70 W CAT IP-65	10302003492																
		SL/D0000/00087.4.1		FITTING LED 70 W CAT IP-65	10302003493																
		SL/D0000/00087.4.1		SMART STREET LIGHT MGMT SYSTEM ENG-LU-75	10302003494																
1014	Moti Nagar	**SL/D0000/00087.4.1 Total**	Installation of street lights and illumination of Dark spots in JJ Clusters Delhi by the request of Delhi Urban Shelter Improvement Board.				41412.22	33143.94	7189.81				1078.47						30-12-21		
		SL/D0000/00087.4.2		1 PHASE STREET LIGHT MANAGEMENT SYSTEM	10302003495																
		SL/D0000/00087.4.2		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129031																
		SL/D0000/00087.4.2		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105242																
		SL/D0000/00087.4.2		FITTING LED 70 W CAT IP-65	10302003496																
1015	Moti Nagar	**SL/D0000/00087.4.2 Total**	Installation of street lights and illumination of Dark spots in JJ Clusters Delhi by the request of Delhi Urban Shelter Improvement Board.				34397	25452.43	7777.94				1166.63						30-12-21		
		SL/D0000/00087.4.7		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128832																
		SL/D0000/00087.4.7		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105070																
		SL/D0000/00087.4.7		FITTING LED 70 W CAT IP-65	10302003488																
		SL/D0000/00087.4.7		SMART STREET LIGHT MGMT SYSTEM ENG-LU-75	10302003489																
1016	Pitampura	**SL/D0000/00087.4.7 Total**	Installation of street lights and illumination of Dark spots in JJ Clusters Delhi by the request of Delhi Urban Shelter Improvement Board.				60137.98	50454.38	8506.12				1177.48						29-11-21		
		SL/D0000/00087.4.8		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128836																
		SL/D0000/00087.4.8		CABLE 1.1KV AL 4CX25 SQMM ARM	10301128837																
		SL/D0000/00087.4.8		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105073																
		SL/D0000/00087.4.8		FITTING LED 70 W CAT IP-65	10302003490																
		SL/D0000/00087.4.8		SMART STREET LIGHT MGMT SYSTEM ENG-LU-75	10302003491																
1017	Pitampura	**SL/D0000/00087.4.8 Total**	Installation of street lights and illumination of Dark spots in JJ Clusters Delhi by the request of Delhi Urban Shelter Improvement Board.				114722.86	96333.77	16730.34				1658.75						29-11-21		
1018	System North	**SY/E0000/00145.1 Total**	Installation of FIRE WALL between PTRs at Trinagar, Hudson Line, GTK,Rewari line, Inderpuri, Hyderpur and Jahangiripuri Grid				478581.15					398385.63	80195.52						30-12-21		
1019	System North	**SY/E0000/00145.3 Total**	Installation of FIRE WALL between PTRs at Trinagar, Hudson Line, GTK,Rewari line, Inderpuri, Hyderpur and Jahangiripuri Grid				749122.78					623592.78	125530						30-12-21		
1020	System North West	**SY/E0000/00145.5 Total**	Installation of FIRE WALL between PTRs at Trinagar, Hudson Line, GTK,Rewari line, Inderpuri, Hyderpur and Jahangiripuri Grid				875317.51					728641.15	146676.36						30-12-21		
		SY/E0000/00160.9.6		LA 33 KV 10KA	10207020341																
		SY/E0000/00160.9.6		LA 33 KV 10KA	10207020342																
1021	System North	**SY/E0000/00160.9.6 Total**	Emergency Capex Budget-2 for ST				45113.03	37553.45					7559.58						24-11-21		
		SY/E0000/00165.3.3		LA 33 KV 10KA	10207020326																
		SY/E0000/00165.3.3		LA 33 KV 10KA	10207020327																
		SY/E0000/00165.3.3		LA 33 KV 10KA	10207020328																
1022	System North	**SY/E0000/00165.3.3 Total**	STS Emergency Capex for STS-N				67669.53	56330.18					11339.35						16-11-21		
		SY/E0000/00165.4.8		LA 33 KV 10KA	10207020344																
1023	System North	**SY/E0000/00165.4.8 Total**	STS Emergency Capex for STS-N				22556.52	18776.73					3779.79						24-11-21		
		SY/E0000/00170.1.1		TMU 48V DC	10206004921																
1024	System North	**SY/E0000/00170.1.1 Total**	WBS- Emergency Capex Budget-1 for STS-N				404445.7	306591.13	30081.87				67772.7						22-10-21		
		SY/E0000/00170.5		VCB 11KV 630A SCHNEIDER CONT.VOLT 50VDC	10203040815																
1025	System North	**SY/E0000/00170.5 Total**	WBS- Emergency Capex Budget-1 for STS-N				481071.89	400459					80612.89					15-11-21	25-11-21		
		SY/E0000/00170.6		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201042944																
		SY/E0000/00170.6		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201042945																
		SY/E0000/00170.6		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201042946																
1026	System North	**SY/E0000/00170.6 Total**	WBS- Emergency Capex Budget-1 for STS-N				154069.31	128252.01					25817.3						15-11-21		
		SY/E0000/00170.7		LA 33 KV 10KA	10207020359																
		SY/E0000/00170.7		LA 33 KV 10KA	10207020360																
		SY/E0000/00170.7		LA 33 KV 10KA	10207020361																
1027	System North	**SY/E0000/00170.7 Total**	WBS- Emergency Capex Budget-1 for STS-N				90099.34	75001.44					15097.9						14-12-21		
		SY/E0000/00170.8		LA 33 KV 10KA	10207020362																

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		SY/E0000/00170.8		LA 33 KV 10KA	10207020363																
		SY/E0000/00170.8		LA 33 KV 10KA	10207020364																
1028	System North	**SY/E0000/00170.8 Total**	WBS- Emergency Capex Budget-1 for STS-N																		
		SY/E0000/00170.9		TMU 48V DC	10206004922		90228.27	75108.79					15119.48								
1029	System North	**SY/E0000/00170.9 Total**	WBS- Emergency Capex Budget-1 for STS-N																14-12-21		
		SY/E0000/00171.2		TMU 220V DC	10206004941		404445.7	306591.13	30081.87				67772.7						22-10-21		
1030	System North West	**SY/E0000/00171.2 Total**	WBS- Emergency Capex Budget-1 for STS-NW				404445.7	306591.13	30081.87				67772.7						18-12-21		
		SY/E0000/00171.3		TMU 220V DC	10206004942																
1031	System North West	**SY/E0000/00171.3 Total**	WBS- Emergency Capex Budget-1 for STS-NW				404445.68	306591.12	30081.87				67772.69						18-12-21		
		SY/E0000/00171.4		TMU 220V DC	10206004943																
1032	System North West	**SY/E0000/00171.4 Total**	WBS- Emergency Capex Budget-1 for STS-NW				404445.7	306591.13	30081.87				67772.7						20-12-21		
		SY/E0000/00171.5		TMU 220V DC	10206004944																
1033	System North West	**SY/E0000/00171.5 Total**	WBS- Emergency Capex Budget-1 for STS-NW				404445.7	306591.13	30081.87				67772.7						20-12-21		
		SY/E0000/00172.1		TMU 48V DC	10206004937																
1034	System North	**SY/E0000/00172.1 Total**	WBS- Emergency Capex Budget-2 for STS-N																		
		SY/E0000/00172.2		TMU 48V DC	10206004938		404445.68	306591.12	30081.87				67772.69						14-12-21		
1035	System North	**SY/E0000/00172.2 Total**	WBS- Emergency Capex Budget-2 for STS-N																		
		SY/E0000/00172.3		TMU 48V DC	10206004939		404445.7	306591.13	30081.87				67772.7						14-12-21		
1036	System North	**SY/E0000/00172.3 Total**	WBS- Emergency Capex Budget-2 for STS-N																		
		SY/E0000/00172.4		TMU 48V DC	10206004936		404445.7	306591.13	30081.87				67772.7						14-12-21		
1037	System North	**SY/E0000/00172.4 Total**	WBS- Emergency Capex Budget-2 for STS-N																		
		SY/E0000/00172.5		TMU 48V DC	10206004940		404445.7	306591.13	30081.87				67772.7						14-12-21		
1038	System North	**SY/E0000/00172.5 Total**	WBS- Emergency Capex Budget-2 for STS-N																		
		SY/E0000/00172.6		INCOMMER VCB 1600A WITH 50V DC CONTROL	10203040826		404445.7	306591.13	30081.87				67772.7						14-12-21		
1039	System North	**SY/E0000/00172.6 Total**	WBS- Emergency Capex Budget-2 for STS-N																		
		SY/E0000/00172.7		LA 33 KV 10KA	10207020338		613782.93	505594.46			6411.68		101776.79					04-10-21	29-11-21		
		SY/E0000/00172.7		LA 33 KV 10KA	10207020339																
		SY/E0000/00172.7		LA 33 KV 10KA	10207020340																
1040	System North	**SY/E0000/00172.7 Total**	WBS- Emergency Capex Budget-2 for STS-N																		
		SY/E0000/00173.1.1		LA 60KV 10KA	10207020396		75368.48	62739.02					12629.46						25-11-21		
		SY/E0000/00173.1.1		LA 60KV 10KA	10207020397																
		SY/E0000/00173.1.1		LA 60KV 10KA	10207020398																
1041	System North West	**SY/E0000/00173.1.1 Total**	WBS- Emergency Capex Budget-2 for STS-NW																		
		SY/E0000/00173.4		LA 60KV 10KA	10207020349		115455.32	96108.56					19346.76						27-12-21		
		SY/E0000/00173.4		LA 60KV 10KA	10207020350																
		SY/E0000/00173.4		LA 60KV 10KA	10207020351																
1042	System North West	**SY/E0000/00173.4 Total**	WBS- Emergency Capex Budget-2 for STS-NW																		
		SY/E0000/00173.9		LA 60KV 10KA	10207020399		115455.33	96108.57					19346.76						30-11-21		
		SY/E0000/00173.9		LA 60KV 10KA	10207020400																
1043	System North West	**SY/E0000/00173.9 Total**	WBS- Emergency Capex Budget-2 for STS-NW																		
		SY/E0000/00175.1		CT 66 KV 72.5KV O/D 1PH	10201042978		76970.22	64072.38					12897.84						27-12-21		
		SY/E0000/00175.1		CT 66 KV 72.5KV O/D 1PH	10201042979																
		SY/E0000/00175.1		CT 66 KV 72.5KV O/D 1PH	10201042980																
1044	System North West	**SY/E0000/00175.1 Total**	WBS- Emergency Capex Budget-3 for STS-NW																		
		SY/E0000/00175.2		CT 66 KV 72.5KV O/D 1PH	10201042975		241412.73	200959.35					40453.38						13-12-21		
		SY/E0000/00175.2		CT 66 KV 72.5KV O/D 1PH	10201042976																
		SY/E0000/00175.2		CT 66 KV 72.5KV O/D 1PH	10201042977																
1045	System North West	**SY/E0000/00175.2 Total**	WBS- Emergency Capex Budget-3 for STS-NW																		
		SY/E0000/00175.4		LA 60KV 10KA	10207020384		241412.73	200959.35					40453.38						05-12-21		
		SY/E0000/00175.4		LA 60KV 10KA	10207020385																
		SY/E0000/00175.4		LA 60KV 10KA	10207020386																
1046	System North West	**SY/E0000/00175.4 Total**	WBS- Emergency Capex Budget-3 for STS-NW																		
		SY/E0000/00175.5		LA 60KV 10KA	10207020387		115455.33	96108.57					19346.76						27-12-21		
		SY/E0000/00175.5		LA 60KV 10KA	10207020388																
		SY/E0000/00175.5		LA 60KV 10KA	10207020389																
1047	System North West	**SY/E0000/00175.5 Total**	WBS- Emergency Capex Budget-3 for STS-NW																		
		SY/E0000/00175.7		LA 60KV 10KA	10207020380		115455.32	96108.56					19346.76						27-12-21		
		SY/E0000/00175.7		LA 60KV 10KA	10207020381																
		SY/E0000/00175.7		LA 60KV 10KA	10207020382																
1048	System North West	**SY/E0000/00175.7 Total**	WBS- Emergency Capex Budget-3 for STS-NW																		
		SY/E0000/00175.8		LA 60KV 10KA	10207020426		115153.27	95857.13					19296.14						21-12-21		
		SY/E0000/00175.8		LA 60KV 10KA	10207020427																
		SY/E0000/00175.8		LA 60KV 10KA	10207020428																
1049	System North West	**SY/E0000/00175.8 Total**	WBS- Emergency Capex Budget-3 for STS-NW																		
		SY/E0000/00175.9		LA 60KV 10KA	10207020390		115455.33	96108.57					19346.76						29-12-21		
		SY/E0000/00175.9		LA 60KV 10KA	10207020391																
		SY/E0000/00175.9		LA 60KV 10KA	10207020392																
1050	System North West	**SY/E0000/00175.9 Total**	WBS- Emergency Capex Budget-3 for STS-NW																		
1051	CORP	**Meters Total**	Meters				115002.26	95731.4					19270.86						27-12-21		
1052	CORP	**Meters Total**	Meters				134726771.8	112140857.3					22585914.46								
1053	CORP	**Ready Use Assets Total**	Ready to use				130671801.7	108810622					21861179.69								
1979	CORP	**PR/S0000/00189 Total**	Scheme for New Switchgear Workshop in TPDDL				30618810.49	30618810.49													
		60027491		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129924		308056.93	308056.93											27-10-21		
		60027491		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106096																
		60027491		POLE PCC 9 M LONG 160 KG	10300106097																

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1054	Bawana	60027491 Total	Qutubagrh scheme LTABC Bus standScheme framed additonal LT Feeder ABC 4x150 sqmm=450mtr with 1 LT ACBadditional from pole no. 512-8/18 (ACB 1)to 512-10/11				461250.83	291427.53	90088.38			2443.42	77291.5						28-03-22		
		60027518		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039547																
		60027518		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039546																
		60027518		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129197																
		60027518		GO SWITCH FOR 11 KV 200 AMPS	10203040900																
		60027518		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043063																
1055	Pitampura	60027518 Total	A-59 MIA PH-02DT Augmentation from 250 kVA to 315 kVADT augmentation was done vide notification no 30497527 & 30500291				846828.96	523618.82	72689.9		115480.47		135039.77					03-04-20	13-01-22		
		60027624		POWER PACK DC 24 VOLTS	10206004950																
		60027624		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004949																
		60027624		TRANSFORMER 1000 KVA 3PH-11KV	10201043064																
1056	Kirari	60027624 Total	Scheme : Aastha Vihar DT augmentation from 630 KVA to 1000 KVA to meetload growth as currently the DT is 103% loaded				2064487.35	1451792.8			283922.28		328772.27					26-08-21	21-01-22		
		60027668		FEEDER PILLAR LT TYPE 'A'	10301129144																
		60027668		FEEDER PILLAR LT TYPE 'A'	10301129145																
		60027668		FEEDER PILLAR LT TYPE 'A'	10301129146																
1057	Rohini	60027668 Total	Scheme: Installation of FEEDER PILLARin various locations in zone 561				293314.17	168111.71	69910.89			6141.12	49150.45						02-01-22		
		60027753		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129168																
		60027753		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129169																
1058	Rohini	60027753 Total	• Scheme: Laying of 2 no. of new lt fdr from Vijay vihar s/stn no. 2DT-2 to HT561-42/22/22/6 & HT561-42/22/22/7 resp.				347567.74	184601.91	97393.84			7330.29	58241.7						03-01-22		
		60027770		ACB LT 400A	10204039644																
		60027770		ACB LT 400A	10204039645																
		60027770		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129406																
		60027770		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129405																
1059	Mangolpuri	60027770 Total	Scheme order framed for substation revamping along with installation ofACB at newly augmented 250kva DT				440337.85	291239.02	67533.04			7778.68	73787.11						17-02-22		
		60027900		ACB LT 400A	10204039531																
		60027900		ACB LT 400A	10204039532																
		60027900		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105309																
		60027900		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105310																
1060	Rohini	60027900 Total	• Scheme: Laying of 2 no. of new lt fdr from Vijay vihar s/stn no. 2DT-21. From ht561-42/22/22/6 to HT561-42/22/21				388714.11	253168.91	70408.64				65136.56						03-01-22		
		60029149		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129225																
		60029149		POLE PCC 9 M LONG 160 KG	10300105408																
1061	Narela	60029149 Total	Nature of Scheme: LT Scheme network enhancement at Arjun wala mazra Ag cable				399459.02	217993.46	108516.95			6011.52	66937.09						21-01-22		
		60029150		ACB LT 400A	10204039686																
		60029150		ACB LT 400A	10204039687																
		60029150		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129518																
		60029150		POLE PCC 9 M LONG 160 KG	10300105714																
1062	Narela	60029150 Total	Tikri Complaint Center wala ACB Addition1 Tikri Complaint Center wala ACB Addition				207658.93	139366.88	32237.14			1257.64	34797.27						02-03-22		
		60029288		ACB LT 400A	10204039629																
		60029288		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129366																
		60029288		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129368																
		60029288		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129367																
		60029288		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105539																
		60029288		POLE PCC 9 M LONG 160 KG	10300105540																
1063	Narela	60029288 Total	additional LT feeder on HVDS circuit ofswatantar nagar part-B to mitigate the load of overloaded network. TheHVDS network having 25/16 kva DT				814419.9	464202.31	204390.84		8983.82	1876.55	134966.38						01-02-22		
		60029291		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129262																
		60029291		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129263																
		60029291		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105456																
		60029291		POLE PCC 9 M LONG 160 KG	10300105457																
1064	Narela	60029291 Total	additional LT feeder on HVDS circuit ofswatantar nagar to mitigate the load of overloaded network. The HVDSnetwork having 25/16 kva DT and almost all DT are running at overloaded				626291.22	348327.17	161608.73		11450.29	1876.55	103028.48						24-01-22		
		60029535		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106105																
		60029535		POLE PCC 9 M LONG 160 KG	10300106106																
1065	Bawana	60029535 Total	Qutubgarh officeScheme framed to shift the Load from 630kva to new 400kva at qutubgarhcomplaint office by extending the network by additional LT ABC 4x150				212629.43	129594.85	46661.61			742.8	35630.17						28-03-22		
		60029713		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129620																
		60029713		RMU 11KV 4 WAY 2X630 BKR O/D	10203041041																
1066	Moti Nagar	60029713 Total	ESI COLONY (HT SCHEME)Scheme has been framed for consumer segregation/ bifurcation at ESIcolony area.				891945.62	643930.13	69790.33		22596.76	9952.2	145676.2					18-02-22	16-03-22		
		60029719		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105361																
		60029719		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105362																
		60029719		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105363																
		60029719		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105364																
		60029719		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105365																
		60029719		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105366																
		60029719		POLE PCC 9 M LONG 160 KG	10300105367																
1067	Shalimar Bagh	60029719 Total	LT ABC required at Kaushik enclave approx 690 mtrs LT ABC will be laid in 3 streets				973741.63	577105.49	212165.56		25589.34		158881.24						02-01-22		
		60029739		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129393																

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		60029739		POLE PCC 9 M LONG 160 KG	10300105585																
1068	Bawana	60029739 Total	1 LT req. near pole no. HT521-3/11/35/25/1for scheme 1 LT poleLT\NN-2023804377				47687.78	25337.32	14359.46				7991						14-02-22		
		60029811		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129187																
		60029811		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105374																
		60029811		POLE PCC 11 M LONG	10300105375																
1069	Narela	60029811 Total	Interconnector for BK 1 Feeder at hamidpur				183457.74	117808.77	34907.07				30741.9					22-11-21	12-01-22		
		60029885		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129361																
		60029885		POLE PCC 11 M LONG	10300105528																
1070	Mangolpuri	60029885 Total	Scheme is framed for the laying and extension of HT feeder of s/stn no-22 MGP-1, from section s/stn no-26 to Q block s/stnmangolpuri ,				2408158.31	1500557.81	373940.29		50021.89	88486.97	395151.35					14-01-22	04-02-22		
		60030132		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106108																
1071	Keshavpuram	60030132 Total	KALA PAHAR PATROL PUMP S/S.1. Justification: For mitigation of overloaded LT Feeder ofACB NO. 2,				284206.66	163597.05	61061.36			11923.93	47624.32						29-03-22		
		60030134		ACB LT 400A	10204039560																
		60030134		ACB LT 400A	10204039561																
		60030134		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129237																
		60030134		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129238																
		60030134		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105433																
1072	Moti Nagar	60030134 Total	Mandir Wali Gali::--PM06 scheme framed to segregate the overloaded LT Feeders at Mandir walis/s.				341622.04	228033.25	56343.41				57245.38						10-01-22		
		60030326		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105425																
		60030326		CONDUCTOR ACSR DOG	10300105426																
		60030326		POLE PCC 11 M LONG	10300105427																
1073	Narela	60030326 Total	laying of CABLE ABC 11 KV XLPE 3X150+1X150 SQMM HT ABC at lampur Vilage Delhi.				1130778.99	651319.79	219787.74		73779.4	4398.17	181493.89					01-11-21	01-01-22		
		60030457		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105379																
1074	Bawana	60030457 Total	to cater the load growth at Punjab Khore HTABCScheme framed				956534.2	648121.06	133035.2		18130.22		157247.72					28-12-21	14-01-22		
		60030471		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105429																
1075	Moti Nagar	60030471 Total	In order to improve the reliability 11 KV feeder ESI Colony to TANEJA HVDS				729391.59	452517.87	102129.29		58659.4		116085.03						21-01-22		
		60030479		ACB LT 400A	10204039573																
		60030479		ACB LT 400A	10204039574																
		60030479		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129244																
		60030479		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105444																
		60030479		POLE PCC 9 M LONG 160 KG	10300105445																
1076	Moti Nagar	60030479 Total	DDA Flats todapur S/S:-Pm06 scheme framed for laying additional LT feeder at DDA Flatstodapur S/S for mitigation of overloading of one LT Feeder DT-2/L-2				578973.45	367894.45	100713.67		16033.91		94331.42						11-01-22		
		60030491		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105394																
		60030491		POLE PCC 11 M LONG	10300105395																
		60030491		POLE PCC 9 M LONG 160 KG	10300105396																
1077	Moti Nagar	60030491 Total	Scheme has been framed to maintain reliability at A block Kirtl nagar				248467.61	132139.52	74692.55				41635.54						11-01-22		
		60030496		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105454																
1078	Bawana	60030496 Total	Scheme framed for laying of 4x150mm from pole no. HT521-4/6E (S/Stn) to 521-4/17/6 approx 560 M in two part				134556.45	78158.73	33850.18				22547.54						22-01-22		
		60030497		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105407																
1079	Bawana	60030497 Total	For safety purpose & improve reliability One feeder of 4 x150 IT abc S/S to HT521-4/74/8/10				133464.82	74387.74	36712.47				22364.61						22-01-22		
		60030502		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105650																
1080	Badli	60030502 Total	Scheme framed for LT System improvement work. feeder is also required for LT back feeding of Pooja electric substation in case of maintenance work				200319.62	126390.46	40361.74				33567.42						07-02-22		
		60030508		ACB LT 400A	10204039530																
		60030508		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129142																
		60030508		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105308																
1081	Shalimar Bagh	60030508 Total	SCHEME : Additional LT feeder required from "navneet sharma s/stn" to mitigate overloading of LT feeders and DT overloading of jharodhachowki no. 2				537124.98	348774.09	92760.77		6708.61		88881.51						02-01-22		
		60030526		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10301129189																
		60030526		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129189																
1082	Narela	60030526 Total	Reduce SAIFI at BK 2 S/RP3-39012047				1306688.21	894992.34	105010.92		91124.81	6678.39	208881.75					03-09-21	24-01-22		
		60030543		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105656																
1083	Badli	60030543 Total	It is proposed to lay 150sqmm LT AB Cable from pole No 507-22/32/5 to 507-22/5/3 and T-off at 507-22/5/3 to 507-22/5/1 and 507-22/5/3 to 507-5/4/3				178913.35	112461.77	36471.19				29980.39						03-02-22		
		60030564		ACB LT 1250A	10204039566																
		60030564		ACB LT 800A	10204039562																
		60030564		ACB LT 800A	10204039563																
		60030564		ACB LT 800A	10204039564																
		60030564		ACB LT 800A	10204039565																
1084	Moti Nagar	60030564 Total	, Nature of Scheme: LT Scheme for safety & reliability Improvement:Location:, B-2 Blk WHS, B-1 Protection, Rewari line WHS, A Blk WHS, 6 B Blk ramesh nagar				342601.5	245177.49	40014.51				57409.5						05-01-22		

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		60030602		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105774																
1085	Moti Nagar	60030602 Total	PM06 scheme created in order to improve the reliability 11 KV feeder Sudarshan park grid to 24 Blk motinagar				576073.43	380455.15	84994.52		16928.16		93695.6						11-03-22		
		60030616																			
		60030616		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129232																
				POLE PCC 9 M LONG 160 KG	10300105428																
1086	Kirari	60030616 Total	N/c 2025370790 JANVI SHARMAPlot No 49-C GROUND Floor BLK-B, ROOPALI ENCLAVEVILLAGE KARALA ,VILLAGE KARALA				92816.62	44525.83	32737.57				15553.22						22-01-22		
		60030682																			
		60030682		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129127																
				POLE PCC 9 M LONG 160 KG	10300105291																
1087	Kirari	60030682 Total	N/C 2025318731 Pooja Malic S/O DHOOP SINGHPlot No 62/2<(>&<)>62/3 GROUND Floor, YOGI RAJ PURAM VILLAGERANI KHERA ,VILLAGE RANI KHERA				47239.11	20575.14	16871.58			1876.56	7915.83						03-01-22		
		60030705																			
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020463																
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020464																
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020465																
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020466																
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020467																
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020468																
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020469																
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020470																
		60030705		LA 9KV 5KA FOR 11KV POLYMERIC	10207020471																
				TRANSFORMER 100KVA 3PH 11KV/433V AL	10201043069																
		60030705																			
		60030705		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043070																
				TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043071																
1088	Narela	60030705 Total	DScheme framed for repacement of Stolen DTs in Zone 517 area with new AL wound DTs to prevent DT theft.				547681.68	431826.61			28927.76		86927.31					15-12-21	12-01-22		
		60030723																			
		60030723		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301129175																
				POLE PCC 9 M LONG 160 KG	10300105357																
1089	Bawana	60030723 Total	pravesh rana mungesh purNN2025699043 Pravesh rana S/O HAWA SINGHPlot no. - 159 1/2 Portion Ground floor 20 Point colony Village Mungesh				56837.37	27284.55	17585.2			2443.43	9524.19						10-01-22		
		60030744																			
		60030744		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105489																
				POLE PCC 11 M LONG	10300105490																
1090	Badli	60030744 Total	Scheme type: Conversion of Bare LT overhead network to LT ABC at mainBawana road from pole no 516-41/14 to 516-41/1.				745565.1	413731.85	182438.48		6841.89	18765.53	123787.35						27-01-22		
		60030745																			
		60030745		ACB LT 400A	10204039694																
		60030745		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129533																
		60030745		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105729																
1091	Narela	60030745 Total	Addtional feeder at Tikri comlaint centr	POLE PCC 9 M LONG 160 KG	10300105730																
		60030765					341950.13	223473.02	59114.23			2062.53	57300.35						02-03-22		
		60030765		ACB LT 400A	10204039719																
		60030765		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129621																
				POLE PCC 9 M LONG 160 KG	10300105850																
1092	Moti Nagar	60030765 Total	Pandav nagar gurudwara s/s:-Pm06 scheme framed for laying additional LT feeder required at Pandavnagar gurudwara s/s for mitigation of overloading of one LT Feeder				159380.42	98030.97	34642.18				26707.27						17-03-22		
		60030770																			
		60030770		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105680																
				POLE PCC 11 M LONG	10300105681																
1093	Narela	60030770 Total	HT ABC required in KADI VIHAR fromPole no. HT511-32/7/3-4 to HT511-33/3-4.				513877.97	301790.95	117050.47		10723.26		84313.29					09-02-22	23-02-22		
		60030804																			
		60030804		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129210																
		60030804		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105397																
		60030804		POLE PCC 11 M LONG	10300105398																
				POLE PCC 9 M LONG 160 KG	10300105399																
1094	Moti Nagar	60030804 Total	laying additional LT feeder Ranjeet nagarCommunity centre for the mitigation of overloading of LT Feeder				346730.56	214371.45	74257.71				58101.4						18-01-22		
		60030806																			
		60030806		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129261																
				POLE PCC 9 M LONG 160 KG	10300105455																
1095	Bawana	60030806 Total	nn.2025411546 Saroj w/o Kartar singhNN 2025411546 A NUMBER 6002771535 SAROJPlot no.- 13,14 <(>&<)>15 KH no.- 135/16, 136 Ground floor Khasra no.-				72872.7	34386.03	26275.44				12211.23						28-01-22		
		60030822																			
		60030822		CABLE 1.1KV AL 4CX50 SQMM ARM	10301130073																
				POLE PCC 9 M LONG 160 KG	10300106224																
1096	Bawana	60030822 Total	scheme 8 LT poleLT\NN-2025492167CA-60027727316				174985.8	92937.73	52725.81				29322.26						31-03-22		
		60030825																			
		60030825		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129264																
		60030825		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129265																
				RMU 1 WAY (ISOLATOR)	10203040912																
1097	Shalimar Bagh	60030825 Total	For Single way RMU at Cross RoadThis 1 way RMU will maintain NOP between labour chowk feedr and SAntnagar HVDS netwrok				375201.84	240411.5	69279.11			2638.9	62872.33					13-01-22	13-01-22		
		60030835																			
				CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129161																
1098	Shalimar Bagh	60030835 Total	Panchwati 3 way RMU Jindal FdrJINDAL FARM FEEDER save affected consumer & SAIDI SAIFI during tripping				258104.34	136109.46	69783.69			8960.82	43250.37					17-12-21	02-01-22		
		60030838																			
				CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129297																
1099	Model Town	60030838 Total	The Scheme prepared for replacement of 3 Way RMU (1 no) and one extended RMU with4 way RMU (Repaired) at I block Main Road S\Stn.				277055.61	119902.34	85315.59			25411.66	46426.02					20-12-21	31-01-22		

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		60030853		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129166																
		60030853		POLE PCC 9 M LONG 160 KG	10300105337																
1100	Narela	60030853 Total	N/C 2023019627 DELHI JAL BOARD TUBEWELL NO. NT 146 YAMUNAUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				86608.47	39724.35	29051.01			3320.18	14512.93						28-12-21		
		60030855		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129954																
		60030855		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106130																
		60030855		POLE PCC 9 M LONG 160 KG	10300106124																
1101	Pitampura	60030855 Total	Scheme framed for mitigation of overloading on one feeder at Deepalienclave				490309.72	319434.1	86838.19			1876.55	82160.88						29-03-22		
		60030857		ACB LT 400A	10204039826																
		60030857		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129872																
		60030857		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106066																
1102	Moti Nagar	60030857 Total	A -BLK (CHOOLE BHATURE)SUDERSHAN PARK (K)1. Justification: - Scheme has been framed to maintain reliability as LTFeeder is overloaded > 250 A (Avg Peak load) of D blk sudarshan park by				366321.61	236057.44	68879.9				61384.27						28-03-22		
		60030871		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105576																
		60030871		POLE PCC 11 M LONG	10300105577																
1103	Moti Nagar	60030871 Total	PM06 scheme created for HT ABCfrom Krishi kunj n0.4 s/s to D-Blk side & at B-Bk HVDS Naraina				685959.84	466351.29	94991.4		11618.17		112998.98					21-10-21	04-02-22		
		60030886		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105377																
		60030886		POLE PCC 11 M LONG	10300105378																
1104	Narela	60030886 Total	100M 3*150sqmm HT ABC along with 4no. 11M poles required In Nangli PoonaIndustrial aread				235868.54	138745.8	57598.4				39524.34					11-08-21	01-01-22		
		60030891		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105920																
1105	Moti Nagar	60030891 Total	Mehta S/S Nia Ph-02 :-PM06 scheme created for HT ABCfrom Mehta s/s to A-Block side HVDS				930546.45	634488.71	120575.69		23486.64		151995.41					02-02-22	24-03-22		
		60030899		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105876																
1106	Narela	60030899 Total	3*150sqmm HT ABC required in Panchayat Ghar Ibrahimpur Feeder from pole no. HT511-37/22 toHT511-37/8.				276298	174411.09	55587.84				46299.07					14-01-22	01-03-22		
		60030916		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043061																
1107	Bawana	60030916 Total	Transformer Bijender Bajit PUrReplacment of 63 Kva Winding stolen Transformer by 25 kva Alluminumwinding Top cover welded at pole no.HT512—41/11/8-9 Bijender Singh Bajit				105271.32	87631.07					17640.25					10-12-21	01-01-22		
		60030918		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105657																
1108	Shalimar Bagh	60030918 Total	Scheme framed for laying additional LT feeders for transferring loadfrom JJ cluster no 2 990kva DT to newly installed 250kva DP under EODBscheme.				116550.88	74949.93	22070.6				19530.35						23-02-22		
		60030967		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043067																
1109	Bawana	60030967 Total	Transformer Rajinder Darya PUrReplacment of 25 Kva Winding stolen Transformer by Same Rating Alluminumwinding Top cover welded at pole no.HT512-20/1/39/14A/69/7-8				147033.94	122395.56					24638.38					10-12-21	01-01-22		
		60030977		POLE PCC 9 M LONG 160 KG	10300105355																
1110	Bawana	60030977 Total	nn. 2025798788 Rahul s/o Phool kanwarNC2025798788 Rahul s/o phool kanwar BajeetpurH.no. - A-7 ground floor Village Bajeetpur Delhi- 110039				11865.22	5395.96	4481.01				1988.25						11-01-22		
		60030985		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129467																
		60030985		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129468																
		60030985		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129469																
1111	Shalimar Bagh	60030985 Total	SCHEME : scheme framed to take 990 and 630kVA DT on breaker throughinstallation of 4 way RMU at Jharodh school s/stn .				397670.85	222112.1	101162.39			7758.91	66637.45					30-12-21	03-02-22		
		60030990		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106141																
1112	Moti Nagar	60030990 Total	In order to Improve the reliability 11 KV feeder Rewari line to WHS no 1 A-2 BLK, WHS (I/D) STN				705444.79	474167.61	100924.42		14586.02		115766.74						30-03-22		
		60030994		ACB LT 800A	10204039628																
		60030994		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129364																
		60030994		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129365																
		60030994		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105535																
		60030994		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105536																
		60030994		POLE PCC 11 M LONG	10300105537																
		60030994		POLE PCC 9 M LONG 160 KG	10300105538																
1113	Narela	60030994 Total	Scheme requlred for overloaded315 KVA to 400 KVA at pole no HT511-92/9 and LT network extension upto Snew poles for laying 120 mtr LT ABC to release HRB/NDL/25 KW Load				648865.11	340608.04	165902.57		11301.97	24216.51	106836.02					31-01-22	01-02-22		
		60030996		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105587																
		60030996		CONDUCTOR ACSR DOG	10300105588																
		60030996		POLE PCC 11 M LONG	10300105604																
1114	Narela	60030996 Total	laying of additional HT ABC at new sannoth colony Duringbackfeeding >150A conductor snaps over consumer building.				871006.72	517530.66	179912.02		10624.89	18765.54	144173.61					31-01-22	08-02-22		
		60030997		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129480																
		60030997		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129481																
		60030997		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105678																
		60030997		POLE PCC 11 M LONG	10300105679																

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1115	Narela	60030997 Total	4*150sqmm LT ABC and 4*25sqmm Arm. cable required for mitigate theoverloading of single phase HVDS in D-Block Kadivihar as near by threephase DT is running underload.				812606.16	486162.17	179405.66		13058.69		133979.64						23-02-22		
		60031001		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043054																
1116	Bawana	60031001 Total	Transformer Balbir Singh Bajit PurReplacement of 63 Kva Fully damaged Transformer by 25 kva Alluminumwinding Top cover welded at pole no.HT512—41/11L-11M Balbir Singh Bajit				105271.32	87631.07					17640.25					10-12-21	13-12-21		
		60031002		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043245																
1117	Bawana	60031002 Total	Transfomrer Raj Singh Bajit PurReplacment of 63 Kva Winding stolen Transformer by 25 kva Alluminumwinding Top cover welded at pole no.UHT512—26/20/60/13-14 Raj Singh				105271.32	87631.07					17640.25					28-03-22	29-03-22		
		60031006																			
		60031006		ACB LT 1250A	10204039649																
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105621																
1118	Moti Nagar	60031006 Total	C BLOCK KIRTI NAGAR (K) STN1. Justification: - Scheme has been framed to maintain reliability				493524.05	306959.17	103865.39				82699.49						12-02-22		
		60031008		POLE PCC 9 M LONG 160 KG	10300105356																
1119	Bawana	60031008 Total	NC2026561142 Sarita Devi W/O Krishan ChanderPlot no. D-552 DF Bawana Harijon Basti PH 9718357886 Delhi 110039Pole no.- 512-28/28/8/3				24899.39	9003.33	11723.69				4172.37						10-01-22		
		60031010																			
		60031010		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039599																
		60031010		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129296																
		60031010		LA 9KV 5KA FOR 11KV POLYMERIC	10207020494																
		60031010		LA 9KV 5KA FOR 11KV POLYMERIC	10207020495																
1120	Bawana	60031010 Total	NN-2025810902Consumer.name-SUNITA DEVI Wife Of SURENDER KUMARLoad-60 KW	LA 9KV 5KA FOR 11KV POLYMERIC	10207020496																
		60031011					162480.67	63304.63	64152.28			7796.98	27226.78					28-12-21	28-01-22		
1121	Bawana	60031011 Total	LT FEEDER SCHEME-1Scheme framed to laying LT armound cable in sultan pur	CABLE 1.1KV AL 4CX50 SQMM ARM	10301130070																
		60031015					172930.05	119436.4	24515.88				28977.77						31-03-22		
		60031015		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039541																
		60031015		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129170																
		60031015		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129171																
		60031015		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105342																
		60031015		LA 9KV 5KA FOR 11KV POLYMERIC	10207020444																
		60031015		LA 9KV 5KA FOR 11KV POLYMERIC	10207020445																
1122	Badli	60031015 Total	Scheme framed for releasing new connection in Shahbad Daulatpur village.New Connection NN:-2026700593 (25 KW)	LA 9KV 5KA FOR 11KV POLYMERIC	10207020446																
		60031017					166728.32	77094.83	49673.31			12021.61	27938.57					18-10-21	07-01-22		
		60031017		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129392																
		60031017		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105547																
				POLE PCC 11 M LONG	10300105550																
1123	Bawana	60031017 Total	NN2025720902 NEERAJ Kumar s/o Jagbir singh MB- 9999754004 Plot no.- 2KH no.- 19/24 Plot no.- 02 opposite side Bharat singh Petrol PumpAuchandhi Delhi- 110039.				147995.39	86164.53	37031.38				24799.48						08-02-22		
		60031020																			
1124	Bawana	60031020 Total	Hanuman Mandir FeederScheme framed for HT ABCCable Hanuman Mandir feeder .	CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105418																
		60031021					1008647.68	668963.08	153305.73		20855.14		165523.73					28-12-21	01-01-22		
		60031021		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129534																
				POLE PCC 9 M LONG 160 KG	10300105732																
1125	Narela	60031021 Total	4*25sqmm armored cable required Inagricultural land in villages - KUSHAK NO. 01, KUSHAK NO. 02,MUKHMELPUR, KADIPUR, HIRANKI AND MOHAMMADPUR.				129244.24	65966.55	41620.32				21657.37						01-03-22		
		60031030																			
		60031030		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105868																
				POLE PCC 9 M LONG 160 KG	10300105869																
1126	Bawana	60031030 Total	Qutubagrh scheme Lamba panaScheme framed additonal LT Feeder ABC 4x150 sqmm=430mtradditional to use spare LTABC and also to overcome the low voltage				368266.23	231068.62	75487.48				61710.13						19-03-22		
		60031047																			
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105637																
1127	Badli	60031047 Total	Additional Feeders required at following Locations to cater the LoadGrowth as 70sqmm LT ABC is Overloaded and unable to provide Reliable				416285.58	264943.35	81585.53				69756.7						07-02-22		
		60031048																			
		60031048		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10300105381																
				CONDUCTOR ACSR DOG	10300105381																
1128	Bawana	60031048 Total	Scheme Framed for Installation of A/R at 11 KV Feeder B Blk sec 1 from BWN 1 Grid at pole no HT521-66/17/10				1018259.43	779168.11	56806.72		14001.83		168282.77					08-12-21	17-01-22		
		60031050																			
		60031050		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129172																
				POLE PCC 9 M LONG 160 KG	10300105344																
1129	Narela	60031050 Total	2027168071 Mr. Shri Niwas Garg Shivd han GargUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				52662.57	23902.58	17872.83			2062.53	8824.63						03-01-22		
		60031051																			
		60031051		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130008																
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106156																
1130	Shalimar Bagh	60031051 Total	Scheme:- Additional LT feeder Required to Mitigate LT feeder Loading of3 nos. DTs ie. Shagun banquet,Reliance tower no. 1 P/M s/stn and MauryaEnclave				215472.69	117364.35	52228			9773.72	36106.62						30-03-22		
		60031052		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129152																

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		60031052		POLE PCC 9 M LONG 160 KG	10300105320																
1131	Narela	60031052 Total	N/C 2027178336 Ms. POOJA . JITENDER GargUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				41574.32	18970.84	14379.25			1257.65	6966.58						24-12-21		
		60031054		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039549																
		60031054		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129195																
		60031054		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129194																
		60031054		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129193																
		60031054		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129192																
		60031054		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105382																
		60031054		LA 9KV 5KA FOR 11KV POLYMERIC	10207020456																
1132	Mangolpuri	60031054 Total	E Block MangolpuriScheme is framed for the extension of LT mains at E Block Mangolpuri, sothat new connection NN. 2026581383 linked with this scheme				887405.35	513799.1	193715.42		10997.36	22034.37	146859.1					14-01-22	17-01-22		
		60031055																			
		60031055		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129339																
		60031055		CONDUCTOR ACSR DOG	10300105513																
				POLE PCC 11 M LONG	10300105514																
1133	Bawana	60031055 Total	for N-1, as discussed for this feeder through Chandpur Khurd and connectivity from Zone 512 Divya Jyoti Feeder				489971.09	272769.06	131069.65			4028.26	82104.12					28-12-21	03-02-22		
		60031059																			
		60031059		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129234																
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105430																
1134	Mangolpuri	60031059 Total	Scheme framed for NCC reducation and realibilty improvement in krishanvihar. In this scheme we install additional feeder at krishan vihar andshift load from 4*70 LT ABC to 4*150 LT ABC.				573758.8	314077.74	161112.79			2423.88	96144.39						21-01-22		
		60031062																			
		60031062		ACB LT 400A	10204039553																
		60031062		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129217																
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105403																
1135	Bawana	60031062 Total	LT feeder on Kanjhawla no.2 substation At present there are two LT ACB installed on 630KVA DT. Three feeders are connected on the two ACB.				218144.4	150770.94	30819.15				36554.31						19-01-22		
		60031063																			
		60031063		ACB LT 400A	10204039692																
		60031063		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129532																
		60031063		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105727																
				POLE PCC 9 M LONG 160 KG	10300105728																
1136	Bawana	60031063 Total	LT feeder on Harijan basti Kanjhawla substation.Justification : At present there are two LT ACB installed on 630KVA DT. Three feeders are connected on the two ACB.				234906.37	160478.98	35064.28				39363.11						01-03-22		
		60031065																			
		60031065		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129209																
		60031065		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105393																
				POLE PCC 11 M LONG	10300105392																
1137	Kirari	60031065 Total	New LT feeders to be laid for taking load on DTC bus depot S.stn depot630KVA DT which is under load, while 400KVA DT at same s.stn is havemore than 400A load on single LT ABC				611555.6	328377.96	157283.22		6209.43	18247.53	101437.46						18-01-22		
		60031066																			
		60031066		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105601																
		60031066		POLE PCC 11 M LONG	10300105549																
				POLE PCC 9 M LONG 160 KG	10300105548																
1138	Pitampura	60031066 Total	11 KV s/s and LT lines in Sainik Vihar, Pitampura, Delhi -110034 (Zone - 510)				636349.09	311485.34	209151.25		6399.08	3753.11	105560.31						08-02-22		
		60031073																			
		60031073		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105922																
				POLE PCC 9 M LONG 160 KG	10300105923																
1139	Model Town	60031073 Total	LT feeder to be laid at DALALWALA S/S.1. Justification:Scheme is prepared for laying LT feeder from DALALWALA S/S.				202234.27	124611.08	43734.93				33888.26						23-03-22		
		60031084																			
		60031084		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105495																
		60031084		CONDUCTOR SQUIRREL 20SQMM(WIRE 7/2.11)	10300105496																
				POLE PCC 11 M LONG	10300105497																
1140	Narela	60031084 Total	required CONDUCTOR SQUIRREL 20SQMM(WIRE 7/2.11) inside Kirpal Aashram at Rennywell no. 04 Feeder				402406.2	201673.32	124850.59			8451.35	67430.94					16-12-21	31-01-22		
		60031088																			
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105578																
1141	Model Town	60031088 Total	ADARSH NAGAR COMP CTR S/S.1. Justification:Scheme is prepared for laying LT feeder from ADARSH NAGAR COMP CTR S/S.				199648.49	132626.89	33566.63				33454.97						03-02-22		
		60031091																			
				TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043056																
1142	Moti Nagar	60031091 Total	TAXI STAND SUBSTATION 630 KVA Faulty DT Rep. : Pm06 scheme created for the replacement of 630 KVA Faulty DT				1401337.98	1150137.34			19676.56		231524.08					09-09-21	05-01-22		
		60031097																			
		60031097		ACB LT 400A	10204039583																
				CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129270																
1143	Badli	60031097 Total	Scheme type: LT system imporvment for LT feeder over load mitigationfrom 630 KVA Balmiki basti SS , Prahladpur.				136426.13	95187.92	16539.91			1837.46	22860.84						28-01-22		
		60031101																			
		60031101		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105611																
				POLE PCC 11 M LONG	10300105612																
1144	Badli	60031101 Total	Scheme Prepared against new connection vide request no - 2026762706 for2KW SINGLE PAHSE Bhagat Singh Park in HT507-31/18/19/20-21				146924.45	88961.69	30048.99			3293.74	24620.03						03-02-22		
		60031109																			
				CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105546																
1145	Kirari	60031109 Total	LT feeder laying at Gulab wala s/stn and shiv Murti s/stn forresolving low voltage issue.				429127.28	274813.37	82405.34				71908.57						08-02-22		

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		60031114		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043090																
1146	Narela	60031114 Total	Stolen DT Repl Pole NO-HT511-57A/14/16-17 Rajbeer walaWork done by Zonal AMC TeamP1-30600223				186526.36	155270.26					31256.1					20-01-22	24-01-22		
		60031119		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043060																
1147	Narela	60031119 Total	faulty DT replacement at krishna colony extensionjustification:-Replacement of faulty 400kva transformer with new 400kva DT				931317.61	752702.37	22554.97				156060.27					13-12-21	01-01-22		
		60031121		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129363																
1148	Bawana	60031121 Total	for scheme 4*25 LT cableLT\NN-2025617187CA-60027862147				15383.79	8488.31	4317.63				2577.85						01-02-22		
		60031122		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039557																
		60031122		LA 9KV 5KA FOR 11KV POLYMERIC	10207020472																
		60031122		LA 9KV 5KA FOR 11KV POLYMERIC	10207020473																
		60031122		LA 9KV 5KA FOR 11KV POLYMERIC	10207020474																
1149	Bawana	60031122 Total	NN-2026912112Consumer.name-ASHISH JAINLoad-30 KW				109321.34	37700.31	48651.89		.	4650.25	18318.89					28-12-21	17-01-22		
		60031127		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129155																
		60031127		POLE PCC 9 M LONG 160 KG	10300105321																
1150	Narela	60031127 Total	LT extension required for releasing new connectionNN. 2027717260 CA no. 60028565970Binay Kumar S/O ASHOK KUMAR SINGH				64093.1	32912.64	17625.59			2814.84	10740.03						31-12-21		
		60031130		ACB LT 400A	10204039653																
		60031130		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129434																
		60031130		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105632																
		60031130		POLE PCC 11 M LONG	10300105633																
		60031130		POLE PCC 9 M LONG 160 KG	10300105634																
1151	Civil Lines	60031130 Total	additional feeder for load mitigation of 3NO LTfeeder of Sangam park I/D and sakti nagar ESI S/stn.				441326.68	288856.21	75702.83			2814.83	73952.81						21-02-22		
		60031131		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105343																
1152	Badli	60031131 Total	a new400 KVA DT installed in scheme no PR/S0516/104 to mitigate the overlaoding of 400 KVA Deep Vihar OD no-2,160 mtrs 4cx150 sqmm LT ABC will be required				277531.09	180634.83	50390.57				46505.69						07-01-22		
		60031132		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129880																
		60031132		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106069																
1153	Model Town	60031132 Total	Additional LT Feeder scheme at BHAROLLA S/S in Zone-415.1. Justification:Scheme is prepared for laying an additional LT feeder from BHAROLLA S/S.				195975.06	128415.18	33870.15			850.31	32839.42						28-03-22		
		60031133		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105924																
		60031133		POLE PCC 9 M LONG 160 KG	10300105925																
1154	Model Town	60031133 Total	Additional LT Feeder scheme at DALALWALA S/S in Zone-415.1. Justification:Scheme is prepared for laying LT feeder from DALALWALA S/S.				182924.83	110918.44	41353.8				30652.59						23-03-22		
		60031134		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129154																
1155	Narela	60031134 Total	N/C 2027052864 Mr. Surjeet Kaur Mahender SinghUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				28558.63	15549.55	8223.53				4785.55						28-12-21		
		60031136		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105409																
1156	Shalimar Bagh	60031136 Total	SCHEME : Additional LT feeder required from "Pwd street ight no.2 "mitigate overloading of LT feeders and DT overloading .				436497.87	297709.78	65644.43				73143.66						18-01-22		
		60031139		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129930																
1157	Narela	60031139 Total	1-Way RMU required at main line of Kadipur feeder near pole no. HT511-23/49 to create a isolation point in downstream approx. 3KM far from FSS(A/R at HT507-12/38).				121647.41	71766.29	29496.74				20384.38					13-03-22	28-03-22		
		60031145		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105530																
		60031145		POLE PCC 9 M LONG 160 KG	10300105529																
1158	Kirari	60031145 Total	scheme for LT feeder at Meer vihar 250 LVA MCD SCHOOL forresolving low voltage issue.Objective: Resolving low voltage issue by laying additional 4*150 sq mm				188396.95	111863.51	44963.9				31569.54						05-02-22		
		60031146		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105770																
1159	Kirari	60031146 Total	scheme for LT feeder 400 KVA Bansal ply factory forresolving low voltage issue.Objective: Resolving low voltage issue by laying additional 4*150 sq mm				268246.41	169784.03	53512.51				44949.87						09-03-22		
		60031150		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105338																
1160	Kirari	60031150 Total	scheme for additional LT feeder karla balmiki chaupal for resolving lowvoltage issue.objective: Resolving low voltage issue by laying additional 4*150 sq mm				205331.37	138243	32681.13				34407.24						10-01-22		
		60031156		ACB LT 400A	10204039550																
		60031156		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129200																
		60031156		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105385																
1161	Shalimar Bagh	60031156 Total	Additional LT feeder at Numberdar colonyFrequnet Low voltage issue at Numberdar colony.				342876.73	227454.62	53934.03			4032.46	57455.62						11-01-22		
		60031163		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129205																
		60031163		POLE PCC 9 M LONG 160 KG	10300105389																
1162	Narela	60031163 Total	NC2026440675 CA60028177875 MR. ASHOK KUMAR TYAGI S/O LATE LAXMI NARAYAN TYAGI KH. NO. 773 VILLAGE IBRAHIMPUR				86764.95	45437.04	24097.41			2691.36	14539.14						19-01-22		
		60031170		RMU 11KV 3 WAY 630A BKR O/D	10203040908																

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1163	Narela	60031170 Total	3-way RMU required at ghogha Dairy Ghee wala s/s due to RMU I/C bushingFlashed due to some internal fault.				563219.57	398044.64	57264.9		7580.97	7221.08	93107.98					01-11-21	01-01-22		
		60031177		ACB LT 400A	10204039554																
		60031177		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129219																
		60031177		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129220																
		60031177		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105404																
1164	Civil Lines	60031177 Total	New LT ABC feeder required at Christan Colony for mitigating the loadingissue of single phase HVDS transformer where DT augmentation is notpossible & highly unsafe due to encroachment & narrow strees.				356563.97	248347.28	48467.51				59749.18						11-01-22		
		60031179		ACB LT 400A	10204039855																
		60031179		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130038																
		60031179		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106173																
1165	Keshavpuram	60031179 Total	Scheme created for overloading mitigation at B-2 S/stn DT-1 ACB No. 2.S.no PM06 Scheme Detalls1 Scheme No. 60031179				281713.46	191644.41	42862.53				47206.52						31-03-22		
		60031180		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301129373																
		60031180		POLE PCC 9 M LONG 160 KG	10300105545																
1166	Bawana	60031180 Total	NN.2027052352 Pataso devi S/O MAHENDER SINGH AuchandiH.no.355 Plot no. 122 K.no. -54/6 ground Floor Harijan Basti VillageAuchandi .				57336.63	27604.96	20123.81				9607.86						08-02-22		
		60031183		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043053																
1167	Bawana	60031183 Total	Transformer Karan Singh NangalReplacment of 25 Kva Winding stolen Transformer by Same Rating Alluminumwinding Top cover welded at pole no.UHT512-22/20/9M/18/2-3 Karan Singh				105271.32	87631.07					17640.25					10-12-21	13-12-21		
		60031186		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129604																
		60031186		POLE PCC 9 M LONG 160 KG	10300105808																
1168	Bawana	60031186 Total	NN.2026978309 Balraj singh Sube SinghPlot no.-4 Ground floor majra road Village katewara, Near Dada maldevMandir- 9212131794 Pole no.-512-26/30A				49329.11	24734.22	16328.84				8266.05						15-03-22		
		60031187		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129791																
		60031187		POLE PCC 9 M LONG 160 KG	10300105997																
1169	Bawana	60031187 Total	nn.2027003491 vipin lamba qutubgarh- 1polePole no.- 512-8/2/7NC2027003491 Vipin lAMBA AJAY KUMAR				37096.33	18140.78	12739.34				6216.21						22-03-22		
		60031188		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129153																
1170	Narela	60031188 Total	N/C 2027165377 Mr. SHARAD CHAUHAN ZILE SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				25115.6	12969.31	7937.68				4208.61						24-12-21		
		60031192		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105340																
		60031192		POLE PCC 9 M LONG 160 KG	10300105341																
1171	Shalimar Bagh	60031192 Total	The scheme is framed for releasing new connections in the Swaroop Nagararea near Videocon stn 503-71/2.NN: 2026583451.				188482.02	99352.73	57545.49				31583.8						02-01-22		
		60031193		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129130																
		60031193		POLE PCC 9 M LONG 160 KG	10300105296																
1172	Kirari	60031193 Total	2027055426, DHARMAVEERApplicant's Name : DHARMAVEER, , .Applicant's Address : House No 24A Shed No 000 Plot No E-5/2, KH.NO.				73760.18	32771.53	25813.88			2814.83	12359.94						04-01-22		
		60031194		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129528																
		60031194		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129529																
		60031194		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129530																
		60031194		POLE PCC 9 M LONG 160 KG	10300105725																
1173	Bawana	60031194 Total	metallic box and new armoured cable installation to control direct theft and illigal hooking in chandpur khurd village .				189770.06	108502.87	49467.56				31799.63						02-03-22		
		60031195		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129241																
		60031195		POLE PCC 9 M LONG 160 KG	10300105437																
1174	Bawana	60031195 Total	nn.2026649092 Rajesh yadav S/O Rajender Singh KH no.- 182/155 1/2Portion Ground Floor Village & Post office Village Bawana Pole no.-512-35/60/20.				30523.77	14133.17	11275.75				5114.85						24-01-22		
		60031197		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129418																
		60031197		POLE PCC 9 M LONG 160 KG	10300105616																
1175	Bawana	60031197 Total	scheme 2 LT poleLT\NN-2026753037CA-60028029530				58317.78	28655.18	19890.33				9772.27						18-02-22		
		60031198		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129230																
		60031198		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129231																
1176	Bawana	60031198 Total	Laying of 4x25 sqmm cable JJ no 2 JJ colony sawada due the Load shifting on LT network for the G block				348631.2	92913.05	197298.26				58419.89						01-01-22		
		60031203		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105598																
		60031203		POLE PCC 11 M LONG	10300105599																
1177	Badli	60031203 Total	Scheme type: LT overload mitigation of L-1 feeder from 630 KVA New RajaVihar DT-2.				93157.83	58807.85	17957.68			781.89	15610.41						02-02-22		
		60031205		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105306																
		60031205		POLE PCC 11 M LONG	10300105307																
1178	Shalimar Bagh	60031205 Total	For releasing new connection in kushak road Swaroop nagar 3 polesrequired with 90 Mtr LT ABC.NN:2027453291-, swaroop nagar				125971.78	69546.84	35315.93				21109.01						02-01-22		
		60031206		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105410																
		60031206		POLE PCC 11 M LONG	10300105411																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
1179	Shalimar Bagh	60031206 Total	Ajeet vihar New connection Nala and Ajit viharN.N.2027261323 Ajit vihar <(>&<)> N.N.2027462732 Ajit vihar Nala.The said area is in developing stage.				139965.65	81191.48	35320.23				23453.94						15-01-22		
		60031210		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129628																
		60031210		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105857																
		60031210		POLE PCC 9 M LONG 160 KG	10300105858																
1180	Rohini	60031210 Total	Load mitigation of 8/3 substation DT-3 L4.DT-3 Loading is 80% appx.Justifications:-One LT feeder will mitigate the overloading of LT				328974.98	197299.79	73775.72			2773.35	55126.12						14-03-22		
		60031212		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043068																
1181	Narela	60031212 Total	new connectionNN.2027110642 CA no. 60028247736PURE AGRO PURE AGRO MUSHROOM FARM				184103.45	139590.15	13663.21				30850.09					13-12-21	01-01-22		
		60031217		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129399																
		60031217		POLE PCC 9 M LONG 160 KG	10300105595																
1182	Narela	60031217 Total	nc2027719124 ca60028479842 01-EDOM.MANJU s/o MANOJ KUMARNC-2028030745 CA-60028671638 Mr.Rajeev Kumar 01kw E-DOMESTIC				63524.38	29291.16	21525.96			2062.53	10644.73						14-02-22		
		60031221		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129167																
		60031221		POLE PCC 9 M LONG 160 KG	10300105339																
1183	Kirari	60031221 Total	2027038445shiv viharshiv murthI				117702.7	53435.68	39852.27			4691.39	19723.36						11-01-22		
		60031224		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129563																
		60031224		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105773																
		60031224		LT ACB 400A WITH FDR	10204039704																
1184	Model Town	60031224 Total	Shadi NagarAdditional LT feeder to be laid at AZADPUR PARKWALA S/S				357916.13	246733.2	50268.89			938.28	59975.76						09-03-22		
		60031226		ACB LT 400A	10204039651																
		60031226		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129425																
		60031226		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105622																
		60031226		POLE PCC 11 M LONG	10300105623																
1185	Model Town	60031226 Total	Police Booth Gopalpur s/stn: Laying of additional LT feeder.1. Justification:To improve reliability of feeder 336 SFS Flat S/Stn No 2,				330933.03	221838.26	51392.58			2247.96	55454.23						11-02-22		
		60031228		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129471																
		60031228		POLE PCC 9 M LONG 160 KG	10300105658																
1186	Badli	60031228 Total	Scheme framed for releasing new connection in Vill:- Sannoth videNotification Number 2026935558 (1 KW).				42625.66	20205.09	15277.82				7142.75						18-02-22		
		60031229		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105863																
1187	Rohini	60031229 Total	Scheme: Stringing of LT ABC from 3/7 substation to mitigate low voltagecomplaints in H-19 sec-07Scheme Category: Reliability <(>&<)> quality Improvement				169031.8	107831.24	32876.02				28324.54						17-03-22		
		60031232		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039626																
		60031232		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129360																
		60031232		LA 9KV 5KA FOR 11KV POLYMERIC	10207020510																
		60031232		LA 9KV 5KA FOR 11KV POLYMERIC	10207020511																
		60031232		LA 9KV 5KA FOR 11KV POLYMERIC	10207020512																
1188	Badli	60031232 Total	Scheme Type - KCG consumer (EODB).Address: House No- 44/23 village Prahladpur Bangar delhi-42				89253.62	38924.46	35372.99				14956.17					07-02-22	07-02-22		
		60031234		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129805																
		60031234		POLE PCC 11 M LONG	10300106019																
1189	Shalimar Bagh	60031234 Total	The scheme was framed for the installation of RMU in Bhalswa dairy toBifurcate the HT ABC section for reliability improvement.P3 notification 39012585				436844.09	231742.61	99630.23			32269.58	73201.67					25-03-22	25-03-22		
		60031235		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129931																
		60031235		POLE PCC 9 M LONG 160 KG	10300106107																
1190	Bawana	60031235 Total	Krishana Vihar colony NN.-2025450561 Savita DeviPlot No 30-A KH.NO. 182/13 GROUND Floor, BLK-A VILLAGEBAWANA ,VILLAGE BAWANA Pole no.-512-38/57/6/2/1/5/2				44043.62	21707.58	14955.68				7380.36						28-03-22		
		60031236		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129162																
		60031236		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105331																
		60031236		LA 9KV 5KA FOR 11KV POLYMERIC	10207020439																
		60031236		LA 9KV 5KA FOR 11KV POLYMERIC	10207020440																
		60031236		LA 9KV 5KA FOR 11KV POLYMERIC	10207020441																
		60031236		POLE PCC 11 M LONG	10300105332																
1191	Badli	60031236 Total	Scheme framed for release of Load enhancement case in B Block ShahbadDiary through LT extension within electrified area.Notification No: 2026450691				236476.15	127384.88	66327.77			3137.36	39626.14					02-12-21	02-01-22		
		60031237		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039652																
		60031237		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129433																
		60031237		LA 9KV 5KA FOR 11KV POLYMERIC	10207020535																
		60031237		LA 9KV 5KA FOR 11KV POLYMERIC	10207020536																
		60031237		LA 9KV 5KA FOR 11KV POLYMERIC	10207020537																
1192	Bawana	60031237 Total	NN-2027123462Consumer.name-RENU GUPTALoad-40 KW				178662.08	64821.18	76105.64			7796.98	29938.28					19-01-22	14-02-22		
		60031242		ACB LT 400A	10204039551																
		60031242		ACB LT 400A	10204039552																
		60031242		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129212																
		60031242		CONDUCTOR ACSR DOG	10300105400																
		60031242		LA 9KV 5KA FOR 11KV POLYMERIC	10207020457																
		60031242		LA 9KV 5KA FOR 11KV POLYMERIC	10207020458																
		60031242		LA 9KV 5KA FOR 11KV POLYMERIC	10207020459																
		60031242		POLE PCC 11 M LONG	10300105401																
		60031242		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043065																

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1193	Narela	60031242 Total	400 KVA DT REPLACEMENT CAPEX SCHEME CREATED DUE TO YOM OF THE OLD DT IS1996(25 YEARS OF AGING)AT D-1669 DSIIDC NARELA...POLE NO-HT522-29/2/12/44/4				1524947.06	1098410.14	144691.59		21559.79	8363.93	251921.61					21-09-21	01-01-22		
		60031246		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129466																
		60031246		POLE PCC 9 M LONG 160 KG	10300105654																
1194	Kirari	60031246 Total	2027055091sheela devi anandpur dham513-18/29				59307.81	28693.36	20676.28				9938.17						24-02-22		
		60031251		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041186																
		60031251		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129981																
		60031251		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106143																
		60031251		POLE PCC 11 M LONG	10300106142																
1195	Bawana	60031251 Total	Cantilever GO switchScheme frame for installation of Cantiliver GO switch				342850.35	202262.66	77661.56			5474.93	57451.2					28-03-22	30-03-22		
		60031253		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105412																
		60031253		POLE PCC 11 M LONG	10300105413																
1196	Shalimar Bagh	60031253 Total	Scope changedFor releasing new connection in Sindhi colony Swaroop Nagar 3 polesrequired with 110 Mtr LT ABC.				125810.46	74047.52	30680.96				21081.98						14-01-22		
		60031254		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105668																
		60031254		POLE PCC 9 M LONG 160 KG	10300105669																
1197	Shalimar Bagh	60031254 Total	Scope ChangedFor releasing new connection in BABA Mohan Ram Colony Mukundpur 5 polesrequired with 140 Mtr LT ABC.				150635.1	80904.15	44489.13				25241.82						23-02-22		
		60031255		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105991																
		60031255		POLE PCC 11 M LONG	10300105992																
1198	Badli	60031255 Total	Scheme type - LT feeder overload mitigation schemes by layinginterconnectors at 3 locations Suraj park, Shahbad Daulatpur and Jaincolony area.				213076.49	136719.04	39870.48			781.89	35705.08						24-03-22		
		60031257		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105840																
		60031257		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105841																
		60031257		POLE PCC 11 M LONG	10300105843																
		60031257		POLE PCC 9 M LONG 160 KG	10300105844																
1199	Shalimar Bagh	60031257 Total	The Scheme framed for Laying 180mtr LT ABC To meet LT O/L in Mukundpurvillage 990kva dt ACB no-1 by Laying 180mtrs New LTABC at ACB-3 andtransfer streets on ACB-3 New Lt feeder.				318042.23	210043.7	54704.41				53294.12						11-03-22		
		60031265		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105984																
1200	Shalimar Bagh	60031265 Total	For releasing new connection in swaroop nagar near Aam godown 2 polesrequired with 60 Mtr LT ABC.NN: 2027316303, Swaroop Nagar, Plot no-79/2, Kh No.- 5/25				81711.05	39524.42	28494.37				13692.26						21-03-22		
		60031267		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105659																
		60031267		POLE PCC 9 M LONG 160 KG	10300105660																
1201	Badli	60031267 Total	Additional Feeders required at following Locations to cater the LoadGrowth as 70sqmm LT ABC is Overloaded and unable to provide Reliable				440908.56	285129.95	81895.87				73882.74						22-02-22		
		60031268		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105665																
		60031268		POLE PCC 11 M LONG	10300105666																
		60031268		POLE PCC 9 M LONG 160 KG	10300105667																
1202	Badli	60031268 Total	Additional Feeders required at following Locations to cater the LoadGrowth as 70sqmm LT ABC is Overloaded and unable to provide Reliable				419960.37	275286.67	70811.31			3489.92	70372.47						18-02-22		
		60031278		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129176																
		60031278		LA 9KV 5KA FOR 11KV POLYMERIC	10207020449																
		60031278		LA 9KV 5KA FOR 11KV POLYMERIC	10207020450																
		60031278		LA 9KV 5KA FOR 11KV POLYMERIC	10207020451																
1203	Badli	60031278 Total	Scheme type: 3 nos of new HRB connections (11kw each) in Badliindustrial Area.				105659.82	27988.31	56510.36			3455.8	17705.35					02-12-21	05-01-22		
		60031301		ACB LT 400A	10204039533																
		60031301		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129143																
		60031301		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105311																
		60031301		POLE PCC 11 M LONG	10300105312																
		60031301		POLE PCC 9 M LONG 160 KG	10300105313																
1204	Rohini	60031301 Total	Load reduction of existing LT feeder of 12/3 substation DT-2, ACB no.3.Current Load is greater than 300AMP.Justifications:-One LT feeder will mitigate the overloading of LT				527173.76	302298.11	121917.1		5352.67	10164.66	87441.22						02-01-22		
		60031302		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105414																
		60031302		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105415																
1205	Rohini	60031302 Total	Load mitigation of 12/3 substation DT-1 ACB no.1 & Ayodhya chowkCurrent .				266584.14	150578.37	71334.43				44671.34						20-01-22		
		60031306		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105442																
		60031306		POLE PCC 11 M LONG	10300105443																
1206	Badli	60031306 Total	Scheme framed for release of new connection in Krishna colony inUn-electrified area.Notification No: 2027359769				235028.46	145753.46	46597.69			3293.75	39383.56						26-01-22		
		60031308		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129173																
		60031308		POLE PCC 9 M LONG 160 KG	10300105351																
1207	Kirari	60031308 Total	NC 2027354073JAIN NAGAR002027354073				62787.87	28207.82	21243.9			2814.83	10521.32						11-01-22		
		60031309		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129627																
		60031309		LA 9KV 5KA FOR 11KV POLYMERIC	10207020592																
		60031309		LA 9KV 5KA FOR 11KV POLYMERIC	10207020593																
		60031309		LA 9KV 5KA FOR 11KV POLYMERIC	10207020594																

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1208	Badli	60031309 Total	scheme framed against load Enhancement(1KW to 6 KW)case videnotification No - 2027585343 of Village Siras Pur near MCD school				126370.42	49390.19	51994.2			3810.22	21175.81					25-02-22	14-03-22		
		60031315		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129174																
1209	Bawana	60031315 Total	feeder HALF C,D BLK JJ CLNY NO.2Laying of 4x25 sqmm cable half c,d blk jj colony sawada				812230.03	265574.26	410550.93				136104.84						12-01-22		
		60031317		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043047																
1210	Bawana	60031317 Total	Transformer Radhe Mohan QutabgarhTheft attempt (Damaged) Radhe Mohan QutabgarhScheme framed for replacement of Theft Attempt (Damaged), Radhe Mohan				118756.86	98856.85					19900.01					10-12-21	13-12-21		
		60031321		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129493																
1211	Shalimar Bagh	60031321 Total	SCHEME : UG trenchless cable to be laid on Main buarai road shailamar palace banquet				380091.93	232309.88	40340.86	43749.44			63691.75					24-02-22	25-02-22		
		60031345		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130075																
		60031345		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106226																
		60031345		POLE PCC 11 M LONG	10300106227																
1212	Shalimar Bagh	60031345 Total	1. KAUSHIK ENCLAVE A-BLOCK NO-2JUSTIFICATION : Scheme framed for additional LT feeder formitigation of overloaded LT feeders >300A of 400 KVA DT KAUSHIK ENCLAVE				451349.2	270980.65	104736.27				75632.28						31-03-22		
		60031348		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129235																
		60031348		POLE PCC 9 M LONG 160 KG	10300105431																
1213	Kirari	60031348 Total	N/C2026888615 NIZAM, HUSSAINApplicant's Address : KH.NO. 26/22/1 GROUND Floor BLK-B, AGAR NAGAR PREMNAGAR ,PREM NAGAR				80055.03	36888.73	26936.71			2814.83	13414.76						23-01-22		
		60031352		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043080																
1214	Bawana	60031352 Total	Transformer Chandroop Qutabgarh Replacement of winding stole transfromer at pole no. HT512-3/33/37/4 Chand Roop wala				245051.51	203988.4					41063.11					10-12-21	01-01-22		
		60031353		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039582																
		60031353		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129269																
		60031353		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105461																
		60031353		LA 9KV 5KA FOR 11KV POLYMERIC	10207020486																
		60031353		LA 9KV 5KA FOR 11KV POLYMERIC	10207020487																
		60031353		LA 9KV 5KA FOR 11KV POLYMERIC	10207020488																
1215	Bawana	60031353 Total	NN-2025802713Consumer.name-RISHABH BANSALLoad-26 KW				296474.38	147654.79	91342.59			7796.98	49680.02					28-12-21	26-01-22		
		60031360		ACB LT 2000A	10204039698																
		60031360		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129547																
1216	Mangolpuri	60031360 Total	scheme is framed for installation of LT Mains 2000AMP at R blockMangolpuri.1.JUSTIFICATION: 1000kva trf. having no LT main,				129836.11	91814.55	16265.02				21756.54						03-03-22		
		60031362		ACB LT 400A	10204039581																
		60031362		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129266																
1217	Narela	60031362 Total	for releasing of given below new connection to mitigate theoverloading of adjacents DTs at UTTARAKHAND DARSHAN VIHAR.				187826.71	120080.09	35643.81			628.82	31473.99						19-01-22		
		60031382		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105479																
		60031382		POLE PCC 11 M LONG	10300105480																
1218	Keshavpuram	60031382 Total	Charminar s/s.1. Justification: Scheme has been framed for mitigation of overloaded LTFeeder of ACB NO. 1,DT-2 at Charminar s/s.				156853.78	81474.6	48176.57			918.72	26283.89						29-01-22		
		60031384		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129211																
1219	Moti Nagar	60031384 Total	A-BLK(CH.BHATURE)SUDERSHAN PARK (HT Cable)PM06 scheme created for laying of cable from A blk cholebhature to Ramgarh colony				1297306.51	901554.55	166555.88		14184.13		215011.95					22-12-21	13-01-22		
		60031385		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105842																
1220	Moti Nagar	60031385 Total	PM06 Scheme created for Stringing LT ABC for LT overloaded feedermitigation at below mentioned locations.1.,,1304-25/10/1A/1 to 1304-23/14/A1				62545.1	52064.45					10480.65						15-03-22		
		60031402		POLE PCC 9 M LONG 160 KG	10300105436																
1221	Narela	60031402 Total	N/C 2027554107 Mr. RAM KUMAR DHARAMBIR SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				26092.21	10425.13	10666.01			628.82	4372.25						24-01-22		
		60031403		11KV POLE MOUNTED CIRCUIT BREAKER	10203041042																
1222	Shalimar Bagh	60031403 Total	Pole mounted breaker at to be installed atLaxmi Niwas asharam				467756.91	339179.31	50195.89				78381.71					02-03-22	17-03-22		
		60031405		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129569																
		60031405		POLE PCC 9 M LONG 160 KG	10300105776																
1223	Bawana	60031405 Total	Notification no.2027454631 Prakash chand Rishal singh qutubgarhNN2027454631 Prakash chand Rishal singhBawana KH.no. 56/11 1/2 portionGround floor Village and Poast office Qutubgarh				68355.71	56901.39					11454.32						11-03-22		
		60031407		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129256																
		60031407		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105449																
		60031407		POLE PCC 9 M LONG 160 KG	10300105450																
1224	Civil Lines	60031407 Total	Additional LT feeder at manakpura DT21. Justification: Scheme framed to mitigate overloaded LT feeder fromManakpura DT2 L1 by laying new LT feeder from Manakpura DT2				346901.31	217124.84	67893.34			3753.1	58130.03						20-01-22		

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		60031411		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105670																
		60031411		POLE PCC 9 M LONG 160 KG	10300105671																
1225	Shalimar Bagh	60031411 Total	Scheme framed for releasing new connections in mukundpur village.Mukundpur NN: 2027608883, 2027617972, 2027065645, 2027223493.				149237.83	80390.11	43840.04				25007.68						23-02-22		
		60031412		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129190																
		60031412		MCCB 160A TP 35KA	10204039548																
1226	Mangolpuri	60031412 Total	new connection received from B-341 MIA Phase one mangolpuri againstNotification no. 2027631110.				47400.72	8319.49	31138.33				7942.9					14-01-22	15-01-22		
		60031413		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129177																
		60031413		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129178																
		60031413		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129179																
1227	Badli	60031413 Total	Scheme Type: Installation of a 3 way OD RMU for providing N-1 to HVDS ogcircuit from Shahbad dairy A block substation.				392087.75	202080.19	103486.84			20818.85	65701.87					02-12-21	02-01-22		
		60031414		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105962																
		60031414		POLE PCC 9 M LONG 160 KG	10300105963																
1228	Shalimar Bagh	60031414 Total	The scheme is framed for releasing new connections in Swaroop Nagarusing 5 poles required with 140 Mtr LT ABC. The current status is ZMA.New conn. NN:				165424.7	85165.5	52539.1				27720.1						17-03-22		
		60031440		FEEDER PILLAR LT TYPE 'A'	10301129255																
1229	Keshavpuram	60031440 Total	Feeder Pillars in B-71/1 DSIDC Industrial areafeeding high loading connections and are having high NCC in ZOne 501.				218271.75	111786.02	63016.39			6893.69	36575.65						27-01-22		
		60031460		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129426																
		60031460		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105624																
		60031460		POLE PCC 11 M LONG	10300105625																
		60031460		POLE PCC 9 M LONG 160 KG	10300105626																
1230	Civil Lines	60031460 Total	Lehna Singh Market (K)1. JUSTIFICATION: Scheme framed for laying 1 no LT feeders to mitigateoverloading of 02 no LT feeders				366011.9	230137.86	71228.38			3313.28	61332.38						08-02-22		
		60031480		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129207																
		60031480		POLE PCC 9 M LONG 160 KG	10300105391																
1231	Narela	60031480 Total	NC2027593389 CA60017292859 03KVA ENDL,Mr. Bhupender rana s/o Hoshiyar singhKH.no.125 village mukhmelpur				56763.73	26164.39	19024.94			2062.54	9511.86						19-01-22		
		60031503		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129224																
		60031503		POLE PCC 9 M LONG 160 KG	10300105406																
1232	Narela	60031503 Total	N/C 2027701490 Ms. ANIL KUMARI JAGDISHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				46008.65	20627.54	15608.93			2062.54	7709.64						21-01-22		
		60031505		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129404																
		60031505		POLE PCC 9 M LONG 160 KG	10300105603																
1233	Narela	60031505 Total	N/C 2027768535 Ms. Geeta . OwnerUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				62581.19	31140.14	19067.9			1886.47	10486.68						15-02-22		
		60031511		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129527																
		60031511		POLE PCC 9 M LONG 160 KG	10300105724																
1234	Narela	60031511 Total	N/C 2028051216 Mr. Sunita Kumari Virender KumarUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				45140.24	24326.76	12620.55			628.82	7564.11						01-03-22		
		60031512		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129475																
		60031512		POLE PCC 9 M LONG 160 KG	10300105673																
1235	Narela	60031512 Total	N/C 2027993675 Mr. JAGBIR SINGH MAHA SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				56560.36	28237.07	16782.98			2062.53	9477.78						24-02-22		
		60031514		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106140																
1236	Pitampura	60031514 Total	Scheme framed for mitigation of LT over loading issues at Sainik viharback lane substation., location:DT-1 ACB no.-2 at Sainik vihar back lane substation.				241129.92	161025.66	39698.28				40405.98						30-03-22		
		60031515		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129570																
		60031515		POLE PCC 9 M LONG 160 KG	10300105777																
1237	Narela	60031515 Total	NC-2028190568 CA-60028731309 EDOM-01KW.Heena sharma s/o amit sharma.KH.no. 487				50629.72	23940.21	16142.99			2062.54	8483.98						12-03-22		
		60031517		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129798																
		60031517		POLE PCC 9 M LONG 160 KG	10300106016																
1238	Narela	60031517 Total	N/C 2028273439 Mr. SHRESHTH PANDE S.P. PANDEUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				51499.35	24972.54	15834.56			2062.54	8629.71						23-03-22		
		60031519		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106231																
1239	Narela	60031519 Total	load enhancement20279859802027985980 M/SGOVT BOYS SEC SCHOOL SCHOOL CODEUnelectrified Area				107593.41	71772.17	16987			804.89	18029.35						31-03-22		
		60031520		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129148																
		60031520		POLE PCC 11 M LONG	10300105315																
		60031520		POLE PCC 9 M LONG 160 KG	10300105316																
1240	Badli	60031520 Total	Scheme framed for releasing new connection in Vill:- allpur videNotification Number 2027591018 (1 KW).				84961.31	41502.15	26807.58			2414.67	14236.91						02-01-22		
		60031521		POLE PCC 9 M LONG 160 KG	10300105325																
1241	Narela	60031521 Total	NC2027295072 CA60028303968 01KW-EDOM,Mr. ravinder saini s/o diwan singh sainiKH.no.14/25 09 block c nathucolony				15704.02	5257.64	7160.9			653.97	2631.51						01-01-22		
		60031522		POLE PCC 9 M LONG 160 KG	10300105336																

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1242	Narela	60031522 Total	NC2027389973 CA60028386120 01KW-EDOM,Mr.KUNDAN KUMAR SINGH s/o MURLIDHAR SINGHKH.no.38 08-A VILLAGE IBRAHIMPUR				27898.73	11647.98	10921.81			653.97	4674.97						10-01-22		
		60031523		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039538																
		60031523		LA 9KV 5KA FOR 11KV POLYMERIC	10207020435																
		60031523		LA 9KV 5KA FOR 11KV POLYMERIC	10207020436																
		60031523		LA 9KV 5KA FOR 11KV POLYMERIC	10207020437																
1243	Badli	60031523 Total	Scheme Type: DT augmentation from 250KVA Three Phase to 400 KVAAt Pole No HT516-49/30/1 against KCG load enhancement in Badliindustrial area.				130252.78	44252.24	59679.37			4494.81	21826.36					02-12-21	02-01-22		
		60031543		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039691																
		60031543		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129525																
		60031543		GO SWITCH FOR 11KV 400 AMPS	10203040984																
		60031543		LA 9KV 5KA FOR 11KV POLYMERIC	10207020565																
		60031543		LA 9KV 5KA FOR 11KV POLYMERIC	10207020566																
		60031543		LA 9KV 5KA FOR 11KV POLYMERIC	10207020567																
1244	Badli	60031543 Total	Scheme Prepared against new connection of 42 KW case vide notificatlonNo-2027620789 of area village Samay Pur (HT507-10/18/21/6-7),				189997.46	94661.52	55443.11			8055.08	31837.75					25-02-22	01-03-22		
		60031545		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105451																
		60031545		POLE PCC 9 M LONG 160 KG	10300105452																
1245	Keshavpuram	60031545 Total	Bhaskar Bhawan Substation s/s.1. Justification: For mitigation of overloaded LT Feeder of ACB NO. 1,DT-1 at Bhaskar Bhawan s/s.				185715.42	114944.91	39650.3				31120.21						22-01-22		
		60031547		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129767																
		60031547		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105989																
		60031547		POLE PCC 11 M LONG	10300105990																
1246	Rohini	60031547 Total	New LT Fdr required for Mitigation the overloading of LT FDR L-2 OF DT-1Emanating from S/S-3/6.				360342.88	211083.45	84654.78			4222.24	60382.41						06-03-22		
		60031548		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129334																
		60031548		POLE PCC 9 M LONG 160 KG	10300105507																
1247	Narela	60031548 Total	LT 4cx25 cable at agriculture land of bankner & lampur.				111821.57	46092.65	42299.67			4691.38	18737.87						03-02-22		
		60031549		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039796																
		60031549		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129804																
		60031549		LA 9KV 5KA FOR 11KV POLYMERIC	10207020650																
		60031549		LA 9KV 5KA FOR 11KV POLYMERIC	10207020651																
		60031549		LA 9KV 5KA FOR 11KV POLYMERIC	10207020652																
1248	Badli	60031549 Total	Scheme framed againts new connection of 60 KW againts Notifification2027896300.				108030.03	48139.05	37077.33			4711.12	18102.53					04-01-22	07-03-22		
		60031550		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129476																
		60031550		POLE PCC 9 M LONG 160 KG	10300105674																
1249	Narela	60031550 Total	N/C 2028064728 Mr. PRAVEEN BALAYAN RAJPAL SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				46220.45	20206.16	16206.61			2062.54	7745.14						24-02-22		
		60031551		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129201																
		60031551		POLE PCC 9 M LONG 160 KG	10300105386																
1250	Narela	60031551 Total	LT extension required for releasing new connectionCA NO.60028589905 , NN.2027875558Mr.VINOD KUMAR S/O OMPRAKASH				30989.78	12739.22	12119.34			938.28	5192.94						18-01-22		
		60031552		POLE PCC 9 M LONG 160 KG	10300105593																
1251	Narela	60031552 Total	nc-2027762106 ca-60007189180 01 kw EDOM.Banwari Lal s/o ram adhar moriya.KH.no. 1201,1202 kushak no.2.				29137.63	13235.76	10390.47			628.82	4882.58						14-02-22		
		60031560		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129163																
		60031560		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105333																
1252	Model Town	60031560 Total	DDA PARK MAHENDRU ENCLAVE S/S.1. Justification:Scheme is prepared for laying LT feeder from DDA PARK MAHENDRU ENCLAVE				375928.27	158166.57	154767.65				62994.05						10-01-22		
		60031561		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105349																
		60031561		POLE PCC 11 M LONG	10300105350																
1253	Keshavpuram	60031561 Total	Scheme is created for LT Extension at B-15 LRIA for releasing newconnection No. 2027544206 with intallation of 01 11 meter pole and 40meters LT AB Cable.				48003.77	27752.97	11268.56			938.28	8043.96						12-01-22		
		60031562		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129442																
		60031562		POLE PCC 9 M LONG 160 KG	10300105645																
1254	Narela	60031562 Total	NC-2027626971 CA-60028514317 02-KVA ENDL,Bachan singh s/o chanderKH.no. 16/23 village Budhpur				55756.93	27264.21	17087.03			2062.54	9343.15						23-02-22		
		60031564		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043097																
1255	Narela	60031564 Total	Top welded DT required at agriculture land to replace the Theft DT'sDT installed at pole no.UHT514-45/5/18/22/24U S.no. 229686.NN. 30624256.				118756.86	98856.85					19900.01					13-01-22	29-01-22		
		60031565		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039722																
		60031565		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043168																
1256	Moti Nagar	60031565 Total	HT1301-48/29-30 44 R.ROAD P/M 400KVAPM10 created vide no :- 1000060001) Justification: A 400kva DT got faulty at 44 Rama road P/M s/s on				934399.11	766374.1			13752.94		154272.07					15-03-22	17-03-22		
		60031566		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129223																
		60031566		POLE PCC 9 M LONG 160 KG	10300105405																

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1257	Narela	60031566 Total	N/C 2027746161 Mr. RITU DEVI DEVENDER KUMARUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				61350.97	28509.86	19869.2			2691.36	10280.55						21-01-22		
		60031567		POLE PCC 9 M LONG 160 KG	10300106212																
		60031567		POLE PCC 9 M LONG 160 KG	10300106213																
		60031567		POLE PCC 9 M LONG 160 KG	10300106214																
		60031567		POLE PCC 9 M LONG 160 KG	10300106215																
		60031567		POLE PCC 9 M LONG 160 KG	10300106216																
		60031567		POLE PCC 9 M LONG 160 KG	10300106217																
		60031567		POLE PCC 9 M LONG 160 KG	10300106218																
		60031567		POLE PCC 9 M LONG 160 KG	10300106219																
		60031567		POLE PCC 9 M LONG 160 KG	10300106220																
		60031567		POLE PCC 9 M LONG 160 KG	10300106221																
		60031567		POLE PCC 9 M LONG 160 KG	10300106222																
		60031567		POLE PCC 9 M LONG 160 KG	10300106223																
1258	Rohini	60031567 Total	Scheme framed for NCC reduction in sector -3 Rohini.Subject:-Service cables emanating from feeder pillar are going throughIron St.light Poles which are leading to high NCC, safety hazard				138392.55	63692.6	51509.55				23190.4						30-03-22		
		60031568		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129770																
		60031568		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105994																
1259	Rohini	60031568 Total	New LT Fdr required for Mitigation the overloading of LT FDR L-5 OF DT-2Emanating from S/S-3/6				354178.53	166117.02	126581.38			2130.67	59349.46						06-03-22		
		60031569		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129763																
		60031569		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105983																
1260	Rohini	60031569 Total	New LT Fdr required for Mitigation the overloading of LT FDR L-4 OF DT-3Emanating from S/S-1/6				376773.49	229357.29	82873.12			1407.4	63135.68						06-03-22		
		60031570		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129526																
1261	Narela	60031570 Total	load enhancement 2028092309 sonal balyan Mr Sonal Balyan.Unelectrified Area				19714.67	9523.74	6887.36				3303.57						01-03-22		
		60031571		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043264																
1262	Narela	60031571 Total	Scheme framed for replacement of Winding Stolen 25 KVA 3 PH Transformer (Sr. No.796024/Make-Vijai/2004) from TPDDL pole no.HT511-59/49/4A located at Ranjanpur Agriculture land				160855.08	133900.7					26954.38					30-03-22	31-03-22		
		60031578		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129191																
		60031578		POLE PCC 11 M LONG	10300105380																
1263	Mangolpuri	60031578 Total	new connection NN. 2028195234 B Block Mangolpuri Industrial AreaScheme is framed for the extension of LT LIne at B Block Mangolpuriindustrial Area Phase-1,				32014.02	26649.45					5364.57					*	15-01-22		
		60031580		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105648																
		60031580		POLE PCC 9 M LONG 160 KG	10300105649																
1264	Rohini	60031580 Total	Laying of LT ABC from pole no. 571-34/3/6/2 to 571-34/1/8, lay LT ABC in two nos. streets ofE-Block Prashant Vihar from E-116 to E-124 and E-136 to E-155				229823.77	119456.84	48816.68	19324.82		3714.02	38511.41						03-02-22		
		60031583		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129942																
1265	Narela	60031583 Total	Scheme required for reducing NCC in Narela cluster by laying LT Cable.				1737135.27	805522.83	640521.85				291090.59						29-03-22		
		60031584		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129184																
		60031584		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105371																
		60031584		POLE PCC 11 M LONG	10300105372																
1266	Narela	60031584 Total	laying of HT ABC DUE TO DENSE TREE SECTION NEAR DTC BUS DEPOTDSIDC NARELA				304716.48	191226.16	62429.18				51061.14					03-12-21	03-01-22		
		60031586		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039783																
		60031586		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129745																
		60031586		LA 9KV 5KA FOR 11KV POLYMERIC	10207020635																
		60031586		LA 9KV 5KA FOR 11KV POLYMERIC	10207020636																
		60031586		LA 9KV 5KA FOR 11KV POLYMERIC	10207020637																
1267	Badli	60031586 Total	Scheme Prepred against load Enhancement(52 KW to 86 KW)case videnotification No - 2027554187 of area of Libas pur siras pur Road				332282.58	178023.62	82925.19			15653.39	55680.38					04-01-22	17-03-22		
		60031596		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129808																
		60031596		POLE PCC 9 M LONG 160 KG	10300106022																
1268	Narela	60031596 Total	N/C 2027975876 Mr. MUKESH KUMAR RANBIR SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				44094.4	21408.46	13620.22			1676.85	7388.87						22-03-22		
		60031597		ACB LT 400A	10204039790																
		60031597		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129759																
		60031597		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105978																
		60031597		POLE PCC 9 M LONG 160 KG	10300105979																
1269	Keshavpuram	60031597 Total	Additional LT Feeder at A-1 Jhulewala S/stn to mitigate overloafin on 02LT Feeders from A-2 LIG S/stn DT-1 L-2 and A-1 Jhulewala DT-2 L-2.S.no PM06 Scheme Detalls				304303.13	199167.85	53205.14			938.28	50991.86						26-03-22		
		60031599		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129632																
		60031599		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105873																
1270	Mangolpuri	60031599 Total	Aganist Notification no:30626995 work is CompScheme framed from Interconnector at 4 way panel Gram Shabha from RMUnear RG-23.				136361.4	97515.47	15995.93				22850					07-03-22	16-03-22		
		60031600		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129182																
		60031600		POLE PCC 9 M LONG 160 KG	10300105368																

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1271	Badli		Scheme framed for releasing new connection in Vill:- budhpur videNotification Number 2027248723 (11 KW).				49833.74	23613.41	15807.18			2062.54	8350.61								
		60031600 Total																	10-01-22		
		60031601		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129474																
		60031601		POLE PCC 9 M LONG 160 KG	10300105672																
1272	Badli		Scheme framed for releasing new connection in Vill:- holambi videNotification Number 2027223643 (1 KW).New connection nn: 2027223643				33867.34	15430.98	12761.23				5675.13								
		60031601 Total																	21-02-22		
		60031603		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129441																
		60031603		POLE PCC 11 M LONG	10300105644																
1273	Narela		NC-2027281196 CA-60028307217 01-kw-EDOMparmod kumar s/o parmod kumarKH.no. 14-15/2 gali no.4 nangli poona				49305.85	26883.6	13531.29			628.82	8262.14								
		60031603 Total																	23-02-22		
		60031604		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129479																
		60031604		POLE PCC 9 M LONG 160 KG	10300105677																
		60031604		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043143																
1274	Narela		N/C 2023019642 M/S DELHI JAL BOARD TUBEWELL NO. NT 154Unelectrified AreaP1-30616117				282637.25	187462.5	43864.41			3949	47361.34					25-01-22			
		60031604 Total																	01-03-22		
		60031606		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129239																
		60031606		POLE PCC 9 M LONG 160 KG	10300105434																
1275	Narela		N/C 2027387128 Mr. JITENDER KUMAR RAJPALUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				33657.37	14919.81	11663.91			1433.71	5639.94								
		60031606 Total																	24-01-22		
		60031607		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129524																
		60031607		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105722																
		60031607		LA 9KV 5KA FOR 11KV POLYMERIC	10207020564																
		60031607		POLE PCC 11 M LONG	10300105723																
1276	Badli		Scheme framed for release of new connection in Krishna colony inUn-electrified area through LT extension of 3 nos 11 meter poles				169270.96	81585.87	54247.89			5072.56	28364.64					21-02-22			
		60031607 Total																	01-03-22		
		60031609		CABLE 1.1KV AL 2X10 SQMM ARM PVC	10301129806																
		60031609		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129807																
		60031609		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106020																
		60031609		POLE PCC 11 M LONG	10300106021																
1277	Badli		Scheme framed for releasing of new connection case in Raja Vihar throughLT extension from Pole no: HT516-49/24/16/5/3.Notification No: 2027528760				267964.26	154161.98	62321.98			6577.71	44902.59								
		60031609 Total																	26-03-22		
		60031611		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129147																
		60031611		POLE PCC 9 M LONG 160 KG	10300105314																
1278	Badli		Scheme framed for releasing new connection in Vill:- budhpurNotification Number 2027376923 (1 KW).New connection nn: 2027376923				30625.24	13236.78	12256.61				5131.85								
		60031611 Total																	02-01-22		
		60031612		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105845																
		60031612		POLE PCC 9 M LONG 160 KG	10300105846																
1279	Shalimar Bagh		The Scheme is framed for releasing new connections in Bhalswa dairy.NN: 2027564440 , 2027363491 , 2027659885 , 2026926537.MAJOR MATERIAL:				169515.7	80772.1	60337.97				28405.63								
		60031612 Total																	11-03-22		
		60031613		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105847																
		60031613		POLE PCC 11 M LONG	10300105848																
1280	Shalimar Bagh		The Scheme Framed for releasing new connections in Mukundpur Area newconnection notification no: 2028163925				191042.91	105208.88	53821.09				32012.94								
		60031613 Total																	11-03-22		
		60031615		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129160																
		60031615		POLE PCC 11 M LONG	10300105326																
1281	Bawana		NN: 2027982447 ,R/C: SURESH S/O BASTI RAM Contact No. 9211826870LT network extension for new connections at PLOT NO 754 KH.NO. 142/96				109038.3	58655.39	28791.26			3320.18	18271.47								
		60031615 Total																	22-12-21		
		60031617		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105627																
		60031617		POLE PCC 11 M LONG	10300105628																
		60031617		POLE PCC 9 M LONG 160 KG	10300105629																
1282	Badli		Scheme framed for releasing new connection in Vill:- alipur villageNotification Number 2027926817 (11 KW 3ph).New connection nn: 2027926817				126951.37	75394.93	27468.45			2814.83	21273.16								
		60031617 Total																	14-02-22		
		60031619		ACB LT 400A	10204039880																
		60031619		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130081																
		60031619		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106229																
		60031619		POLE PCC 9 M LONG 160 KG	10300106230																
1283	Civil Lines		New LT feeder to be laid from NEW COURT (I/D)Substation.1. Justification:New LT ABC feeder required at Western wing Tis Hazari				579036.83	384091.42	93210.72		5653.18		96081.51								
		60031619 Total																	31-03-22		
		60031621		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043155																
1284	Narela		Theft DT rep HT517-30/46A-46B 25KVAWork done By zonal AMC teamSr NO-39561				118756.86	98856.85					19900.01					02-03-22			
		60031621 Total																	07-03-22		
		60031626		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129478																
		60031626		POLE PCC 9 M LONG 160 KG	10300105676																
1285	Narela		N/C 2027430760 Mr. BISHAN SINGH KWAR SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				52012.39	24667.2	16566.96			2062.54	8715.69								
		60031626 Total																	24-02-22		
		60031629		LA 9KV 5KA FOR 11KV POLYMERIC	10207020645																
		60031629		POLE PCC 11 M LONG	10300106018																
		60031629		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201043201																

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1286	Rohini	60031629 Total	HVDS DT Augumentation 25KVA(HT551-12/5/3/2/1) to 50 KVA for mitigationofover-loading of DT and to release new connection notification				282953.25	177861.58	57677.39				47414.28					08-02-22	16-03-22		
		60031630		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129398																
		60031630		POLE PCC 9 M LONG 160 KG	10300105594																
1287	Narela	60031630 Total	NC-2028148597 CA-60028720005 E-DOM-02KWhemanth Thomas tirkey s/o martin tirkey.KH.no. 327/2 mukti aashram keshav nagar.				51437.71	24457.51	16298.28			2062.54	8619.38						14-02-22		
		60031632		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105849																
		60031632		POLE PCC 11 M LONG	10300105851																
1288	Badli	60031632 Total	Scheme Prepared against new connection vide request no - 2028251064 for11 KW Three Phase Siras Pur Village in 507-25/33/8/1				129235.89	75007.93	28339.96			4232.02	21655.98						11-03-22		
		60031634		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129639																
		60031634		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105877																
1289	Keshavpuram	60031634 Total	LT Cable From Onkar Nagar B S/stn DT-1 L-3				191809.46	128824.35	30843.74				32141.37						21-03-22		
		60031636		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129812																
		60031636		POLE PCC 9 M LONG 160 KG	10300106023																
1290	Narela	60031636 Total	N/C 2028373007 Mr. NISHANT KHATRI RAM KUMARUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				68195.29	33326.54	20749.94			2691.36	11427.45						23-03-22		
		60031638		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129336																
		60031638		POLE PCC 11 M LONG	10300105508																
1291	Narela	60031638 Total	LT extension required for releasing new connection.LOCATION NO. 1CA NO. 60028854804, NN.2028420996				122178.01	60147.4	37804.22			3753.11	20473.28						01-02-22		
		60031639		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129790																
		60031639		POLE PCC 9 M LONG 160 KG	10300106011																
1292	Narela	60031639 Total	NC-2028350158 CA-60028820417 01KVA ENDL.KRISHNA s/o SANT KUMAR. 01KVA ENDL.KH.no.-638				62774.13	29284.09	20204.2			2766.82	10519.02						23-03-22		
		60031642		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129486																
1293	Badli	60031642 Total	Scheme framed for releasing new connection in Vill:- sannothNotification Number 2027817028 (1 KW).New connection nn: 2027817028				38220.82	21174.35	10641.83				6404.64						18-02-22		
		60031644		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129394																
		60031644		POLE PCC 9 M LONG 160 KG	10300105586																
1294	Bawana	60031644 Total	N/C: 2027714934 R/C : JAI PAL MEHRA S/O MAHENDER SINGH MEHRAPLOT NO 327 1ST FLOOR VILLAGE LADPURLANDMARK TAU VIHARI MARG LADPUR DELHI 110081				45849.26	18563.15	17993.41			1609.78	7682.92						13-02-22		
		60031647		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129415																
		60031647		POLE PCC 9 M LONG 160 KG	10300105613																
1295	Badli	60031647 Total	scheme for new connection.Scheme framed for releasing new connection in Vill:- alipur.Notification Number 2027813118,2027813140,2027813186 (1 KW).				49235.18	23597.33	17387.56				8250.29						14-02-22		
		60031651		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129180																
		60031651		POLE PCC 9 M LONG 160 KG	10300105358																
1296	Bawana	60031651 Total	NN:2028024936 ,R/C: ASHISH BHARDWAJ S/O Devender BhardwajContact No. 9289409937LT network extension upto 3 pole for new connections at KH.NO. 77/6				71501.32	35772.12	21056.42			2691.36	11981.42						16-01-22		
		60031653		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043159																
1297	Narela	60031653 Total	Winding stolen DT at HT511-92/31/18 (Archana Gupta P/M S/S)Scheme framed for replacement of Winding Stolen 25 KVA 3 PH Transformer(Sr. No.ADA1401034-095/Make-Racychem Ltd./MFG-2010)				160855.07	133900.69					26954.38					02-03-22	07-03-22		
		60031654		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129427																
		60031654		POLE PCC 9 M LONG 160 KG	10300105630																
1298	Badli	60031654 Total	Scheme framed for releasing new connection in Vill:- alipur villageNotification Number 2027900703 (2 KW).New connection nn: 2027900703				32293.48	13590.89	12352.91			938.28	5411.4						14-02-22		
		60031655		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129435																
1299	Civil Lines	60031655 Total	Laying of HT Cable (3Cx400 SQ MM) for revival of HT Cable section between ISBT TO LUDLOW CASTLE S/S.				442774.68	301652.26	66926.97				74195.45					07-02-22	15-02-22		
		60031658		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129520																
		60031658		POLE PCC 11 M LONG	10300105718																
		60031658		POLE PCC 9 M LONG 160 KG	10300105717																
1300	Kirari	60031658 Total	NN 2027781424 UTSAV VIHARPIYUSH NK				110520.88	52523.65	34785.94			4691.39	18519.9						03-03-22		
		60031662		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129432																
		60031662		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129431																
		60031662		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301129430																
		60031662		MODEM	10209018848																
		60031662		POWER PACK DC 24 VOLTS	10206004956																
		60031662		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004955																
		60031662		TRANSFORMER 1000 KVA 3PH-11KV	10201043118																
1301	Pitampura	60031662 Total	Scheme framed for faulty DT(990KVA) replacement at Shakurpur village and completed 24 years of its useful life				2004678.6	1570824.24	97931.71				335922.65					14-12-21	01-02-22		
		60031665		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129477																

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		60031665		POLE PCC 9 M LONG 160 KG	10300105675																
1302	Narela	60031665 Total	N/C 2028051419 Mr. Arun Kumar Navraj Singh RanaUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				50167.03	24761.22	14936.82			2062.53	8406.46						24-02-22		
		60031669		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129341																
		60031669		POLE PCC 11 M LONG	10300105515																
1303	Narela	60031669 Total	LT extension required for releasing new connectionCA NO. 60028882383, 60028873267NN. 2028418337,2028418406				195833.21	97662.36	59725.55			5629.66	32815.64						01-02-22		
		60031670		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130020																
		60031670		POLE PCC 9 M LONG 160 KG	10300106162																
1304	Narela	60031670 Total	N/C 2028311470 Mr. JAIPAL SINGH SURAT SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				99528.36	49611.94	29289.53			3949	16677.89						29-03-22		
		60031671		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129813																
1305	Narela	60031671 Total	N/C 2028049944 Mr. AMIT MALIK OM PRAKASH MALIKUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				34125.29	19401.56	9005.37				5718.36						23-03-22		
		60031675		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301130066																
1306	Keshavpuram	60031675 Total	Scheme has been require for Chunna Bhatti 11 KV Feeder (PM Feeder) , proposed to replace existing 3 Way ABB RMU to 4 Way RMU at Harizan Basti S/Stn				224403.32	113562.8	70898.27			2339.14	37603.11					28-03-22	31-03-22		
		60031679		ACB LT 400A	10204039673																
		60031679		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129510																
		60031679		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105713																
		60031679		POLE PCC 9 M LONG 160 KG	10300105712																
1307	Mangolpuri	60031679 Total	Scheme: For Short LT fdr. laying at site B- blk s. puri short LTFeeders with max. Impact on NCC figures.				216066.85	127839.86	49753.3			2267.5	36206.19						01-03-22		
		60031681		ACB LT 400A	10204039635																
		60031681		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129389																
		60031681		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105582																
		60031681		POLE PCC 11 M LONG	10300105583																
1308	Civil Lines	60031681 Total	New LT feeder to be laid from PATEL CHEST substation/DU Staff QtrSubstation1. Justification:				498455.6	343223.74	69458.04			2247.96	83525.86						31-01-22		
		60031682		ACB LT 400A	10204039634																
		60031682		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105579																
		60031682		POLE PCC 11 M LONG	10300105580																
		60031682		POLE PCC 9 M LONG 160 KG	10300105581																
1309	Civil Lines	60031682 Total	Scheme for DJB new connection1. JUSTIFICATION: Scheme framed for laying 1 no LT feeders to releaseDelhi Jal board new connection of 106KW				284575.13	181460.07	55429				47686.06						04-02-22		
		60031683		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039788																
		60031683		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129751																
		60031683		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129752																
		60031683		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105966																
		60031683		LA 9KV 5KA FOR 11KV POLYMERIC	10207020638																
		60031683		LA 9KV 5KA FOR 11KV POLYMERIC	10207020640																
		60031683		POLE PCC 9 M LONG 160 KG	10300105967																
1310	Badli	60031683 Total	for 11kw new connection in Prahladpur master Ji lane Industrial area				367292.07	200283.84	100058.75			5402.61	61546.87					21-02-22	16-03-22		
		60031684		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129221																
1311	Civil Lines	60031684 Total	HT scheme for laying HT U/G cable from ST. XAVIER SCHOOL to LG HOUSE(I/D).				924552.08	634947.17	134678.34				154926.57					29-12-21	15-01-22		
		60031685		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129222																
1312	Model Town	60031685 Total	LT extension (through cable 4x25 sq. mm.) at S/Stn. outram line-3 torelease the new connection of 5 kW applied for E-Rickshaw chargingpoint.				57228.98	36920.06	10719.1				9589.82						13-01-22		
		60031686		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129457																
1313	Badli	60031686 Total	Scheme for new connection.Scheme framed for releasing new connection in Vill:- village khera kalanNotification Number 2027053094 (5 kw).				36200.48	18001.36	9318.18			2814.85	6066.09						14-02-22		
		60031688		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105860																
		60031688		POLE PCC 11 M LONG	10300105861																
		60031688		POLE PCC 9 M LONG 160 KG	10300105862																
1314	Rohini	60031688 Total	Load mitigation of 7/2 substation DT-2 ACB no.6 <(>&<)> 2/4 substationDT-1ACB no.2				299920.07	172086.53	74839.48			2736.65	50257.41						14-03-22		
		60031689		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105690																
		60031689		POLE PCC 11 M LONG	10300105691																
		60031689		POLE PCC 9 M LONG 160 KG	10300105692																
1315	Shalimar Bagh	60031689 Total	New Connection Pradhan enclaveLT. Network extension is required in Pradhan Enclave				122534.38	70261.46	31739.92				20533						22-02-22		
		60031690		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129199																
		60031690		POLE PCC 11 M LONG	10300105384																
		60031690		POLE PCC 9 M LONG 160 KG	10300105383																
1316	Narela	60031690 Total	LT extension required for releasing new connectionCA NO.60028736365 N.NO 2028143770Ms. SANJU DEVI				52149.85	22580.14	18954.43			1876.56	8738.72						18-01-22		
		60031694		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106157																
		60031694		POLE PCC 11 M LONG	10300106158																
1317	Shalimar Bagh	60031694 Total	The scheme is framed for releasing new connections in Swaroop Nagar XYZcolony (near Kishan Chand DTs) using 5 new 11mtr poles with new 130 MtrLT ABC.				198553.49	116067.54	49214.48				33271.47						30-03-22		
		60031695		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105968																
		60031695		POLE PCC 9 M LONG 160 KG	10300105969																

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1318	Shalimar Bagh	60031695 Total	The scheme is framed for releasing new connections in Khadda colonySwaroop Nagar (near 503-103/9 <(>&<)> 503-95/13)by 2+2 new LT poles and80m LT				130498.96	70367.58	38263.76				21867.62						17-03-22		
		60031707		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129488																
		60031707		POLE PCC 9 M LONG 160 KG	10300105686																
		60031707		POLE PCC 9 M LONG 160 KG	10300105687																
1319	Badli	60031707 Total	Scheme framed for releasing new connection in Vill:- holambi khurdnotofication no. 2028140901 (1kw)New connection nn: 2028140901				49968.3	24442.74	15592.92			1559.48	8373.16						22-02-22		
		60031708		LA 9KV 5KA FOR 11KV POLYMERIC	10207020528																
		60031708		LA 9KV 5KA FOR 11KV POLYMERIC	10207020529																
		60031708		LA 9KV 5KA FOR 11KV POLYMERIC	10207020530																
		60031708		LA 9KV 5KA FOR 11KV POLYMERIC	10207020531																
		60031708		LA 9KV 5KA FOR 11KV POLYMERIC	10207020532																
		60031708		LA 9KV 5KA FOR 11KV POLYMERIC	10207020533																
		60031708		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043115																
		60031708		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043116																
1320	Narela	60031708 Total	Top welded DT required at agriculture land to replace the TheftDT'sS.no. 229698 make UTTAM YOM:- 2021, rating:- 63kva HT514-53/8/2/6/35				605178.09	395048.96	100245.27		5671.9	3753.11	100458.85					31-01-22	16-02-22		
		60031711		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129492																
		60031711		POLE PCC 11 M LONG	10300105697																
1321	Badli	60031711 Total	Scheme framed for releasing new connection in Vill:- alipur villageNotification Number 2027811260 (1 KW).New connection nn: 2027811260				41325.57	20606.07	12885.64			908.96	6924.9						22-02-22		
		60031715		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129390																
1322	Civil Lines	60031715 Total	Revival of Sick bare section of trunk feeder INDRA VIHAR GRID TO BD ESTATE substation by laying U/G XLPE 3*400 HT cable				510800.78	240128.69	157417.93			27659.62	85594.54					17-01-22	01-02-22		
		60031716		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129236																
		60031716		POLE PCC 9 M LONG 160 KG	10300105432																
1323	Narela	60031716 Total	LT extension required for releasing new connection.CA NO. 60028718397 NN.2028112835PANKAJ GUPTA S/O SATPAL GUPTA				58082.83	25348.15	20186.95			2814.83	9732.9						24-01-22		
		60031717		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129202																
		60031717		POLE PCC 9 M LONG 160 KG	10300105387																
1324	Narela	60031717 Total	LT extension required for releasing new connection.CA NO.60028746737, NN.2028205276LALIT KUMAR GOEL S/O DHARAMPAL				50433	21454.98	18650.43			1876.56	8451.03						18-01-22		
		60031718		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129519																
		60031718		POLE PCC 11 M LONG	10300105716																
		60031718		POLE PCC 9 M LONG 160 KG	10300105715																
1325	Kirari	60031718 Total	2027962378Applicant's Name : SUDESH, , .Applicant's Address : Plot No 4-B KH.NO. 69/17 & 24, GROUND Floor				81852.25	36230.2	27703.44			4202.69	13715.92						02-03-22		
		60031719		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129606																
		60031719		POLE PCC 11 M LONG	10300105832																
		60031719		POLE PCC 9 M LONG 160 KG	10300105831																
1326	Kirari	60031719 Total	New Connection 2028118754 at Plot No 47 KH.NO. 63/15 GROUND Floor, ANAND PUR DHAM VILLAGE KARALA ,VILLAGE KARALA				65458.14	29008.58	23037.36			2443.42	10968.78						15-03-22		
		60031721		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129204																
		60031721		POLE PCC 9 M LONG 160 KG	10300105388																
1327	Narela	60031721 Total	LT extension required for releasing new connection.CA NO.60028635062, NN. 2027760361CA NO.60028635054, NN. 2027760301				33809.84	14603.75	12602.31			938.28	5665.5						18-01-22		
		60031724		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129267																
		60031724		POLE PCC 9 M LONG 160 KG	10300105459																
1328	Narela	60031724 Total	LT extension required for releasing new connectionCA NO.60028853962 , NN. 2028269055MR. DEVINDER PU DAL -RAVI LAL PU DAL				31777.9	13289.53	12225.1			938.28	5324.99						29-01-22		
		60031742		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105970																
		60031742		POLE PCC 9 M LONG 160 KG	10300105971																
1329	Shalimar Bagh	60031742 Total	new connectionFor releasing new connection in Village Mukundpur 3 polesrequired with 110 Mtr LT ABC.				134814.64	69174.39	43049.45				22590.8						17-03-22		
		60031743		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105972																
		60031743		POLE PCC 9 M LONG 160 KG	10300105973																
1330	Shalimar Bagh	60031743 Total	RE-NCFor releasing new connection in Swami Sharaddhanand Colony, gurunanakdev colony <(>&<)> jj colony				232497.56	127213.44	66324.66				38959.46						15-03-22		
		60031744		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043260																
1331	Narela	60031744 Total	Theft DT rep HTS17-75/80 thokar-14Sr NO-559959,PF-1803-M,PTW-30911-LRating-63KVA				199997.53	166484.08					33513.45					30-03-22	30-03-22		
		60031745		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105852																
		60031745		POLE PCC 9 M LONG 160 KG	10300105853																
1332	Shalimar Bagh	60031745 Total	The Scheme framed for releasing new connections in Ram Rahim ColonyBhalswa Dairy.NN: 2028314852.				176007.92	91572.33	54942.07				29493.52						11-03-22		
		60031750		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129312																

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1333	Bawana	60031750 Total	NN: 2027113049 ,R/C: VIJAY SINGH DABASContact No. 9212645416LT network extension for new connections				40711.13	25285.97	8603.22				6821.94						30-01-22		
		60031751		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129311																
		60031751		POLE PCC 9 M LONG 160 KG	10300105493																
1334	Narela	60031751 Total	LT extension required for releasing new connectionNN.2028294003 CA no.60028795106DESHRAJ S/O BANWARI LAL				77097.82	35238.84	26124.92			2814.83	12919.23						30-01-22		
		60031754		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129545																
		60031754		POLE PCC 11 M LONG	10300105740																
		60031754		POLE PCC 9 M LONG 160 KG	10300105739																
1335	Kirari	60031754 Total	Notification No : 002027627751Applicant's Name : VIJAY, KUMAR, KAULApplicant's Address : House No 16A Plot No 16A KH.NO. 67/7, GROUND Floor				96418.96	43382.49	31797.28			5082.33	16156.86						03-03-22		
		60031755		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129603																
		60031755		POLE PCC 11 M LONG	10300105807																
		60031755		POLE PCC 9 M LONG 160 KG	10300105806																
1336	Kirari	60031755 Total	2028296627Notification No : 002028296627 Applicant's Name : HEMLATA, , ,Applicant's Address : House No B-1/21-A Plot No B-1/21, KH.NO. 24/3				90398.64	39660.12	30801.35			4789.12	15148.05						14-03-22		
		60031759		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105635																
		60031759		POLE PCC 9 M LONG 160 KG	10300105636																
1337	Badli	60031759 Total	Scheme Type:- Scheme framed for release of new connection in Raja Viharcolony in electrified area through LT extension of 3 nos 9 meter poles.				84672.11	46591.13	20413.09			3479.44	14188.45						07-02-22		
		60031760		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129552																
		60031760		POLE PCC 11 M LONG	10300105769																
		60031760		POLE PCC 9 M LONG 160 KG	10300105768																
1338	Kirari	60031760 Total	002027992280 madanpurApplicant's Name : TABRAZ, , ALAMApplicant's Address : Plot No 3 KH.NO. 23/6, GROUND Floor, VILLAGE				80620.14	33776.14	30891.12			2443.42	13509.46						10-03-22		
		60031761		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105993																
		60031761		POLE PCC 11 M LONG	10300105995																
1339	Shalimar Bagh	60031761 Total	The Scheme framed for releasing new connections in guru nanak dev colonybhalswa.NN: 2028353255				193617.99	110437.08	50736.47				32444.44						21-03-22		
		60031763		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129792																
		60031763		POLE PCC 9 M LONG 160 KG	10300106012																
1340	Narela	60031763 Total	NC-2028040775 CA- 60028668519 01-E-DOMGopal singh s/o raghuvir singh.NC-2028368067 CA-60028823916 01KW E-DOM,Ms.Neelam				37409.91	16956.35	12625.33			1559.48	6268.75						23-03-22		
		60031764		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129537																
		60031764		POLE PCC 9 M LONG 160 KG	10300105736																
1341	Narela	60031764 Total	NC-2028121749 CA-60028720112 01kw E-DOM.Fool wati s/o pappu.KH.no. 1051				29881.23	13386.39	10833.7			653.97	5007.17						04-03-22		
		60031765		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039793																
		60031765		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129766																
		60031765		LA 9KV 5KA FOR 11KV POLYMERIC	10207020646																
		60031765		LA 9KV 5KA FOR 11KV POLYMERIC	10207020647																
		60031765		LA 9KV 5KA FOR 11KV POLYMERIC	10207020648																
1342	Badli	60031765 Total	Scheme Type: HRB New connection against 2 nos of new connection (74KW, 55KW)in Badli Industrial Area Phase- II.				195444.2	95193.29	64528.72			2971.73	32750.46					21-02-22	23-03-22		
		60031767		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129536																
		60031767		POLE PCC 9 M LONG 160 KG	10300105735																
1343	Narela	60031767 Total	nc-2028275689 ca-60028781106 edom- 01 kw.raj kumar sharma s/o arun kumar sharma.KH.no. 993				43314.82	19860.18	13932.64			2263.76	7258.24						04-03-22		
		60031769		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043261																
1344	Narela	60031769 Total	Theft DT rep HT517-74/57/12 thokar-18PTW 29940-NP1-30622495				199997.53	166484.08					33513.45					30-03-22	30-03-22		
		60031774		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129756																
1345	Badli	60031774 Total	Scheme framed for releasing new connection in Village:- alipur villageNotification Number 2028273249,2028273271,2028273299,2028537543 (2,2,2,2 KW).				19516.96	9451.48	6795.04				3270.44						15-03-22		
		60031775		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129428																
		60031775		POLE PCC 9 M LONG 160 KG	10300105631																
1346	Badli	60031775 Total	Scheme framed for releasing new connection in Vill:- Khera kalannotofication no. 2027797561 (2kw)New connection nn: 2027797561				53531.19	25374.69	17576.53			1609.78	8970.19						14-02-22		
		60031776		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129629																
		60031776		POLE PCC 11 M LONG	10300105859																
1347	Badli	60031776 Total	Scheme framed for releasing new connection in Vill:- nangli poonanotofication no. 2027848875 (10kw)New connection nn: 2027848875				88122.76	48495.53	24860.56				14766.67						14-03-22		
		60031780		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129203																
1348	Narela	60031780 Total	LT extension required for releasing new connection.CA NO.60028649774 , NN.2027975844ROHTASH S/O BHAGWANA				47512.28	25984.14	11689.99			1876.55	7961.6						18-01-22		
		60031784		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129794																
		60031784		POLE PCC 9 M LONG 160 KG	10300106014																
1349	Narela	60031784 Total	NC- 2028350450 ca-60028827461 ENDL-02 kvashivani tyagi s/o amit tyagi .KH.no.-264				38259.39	17559.29	12729.52			1559.48	6411.1						23-03-22		
		60031787		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106159																
		60031787		POLE PCC 11 M LONG	10300106160																

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		60031787		POLE PCC 9 M LONG 160 KG	10300106161																
1350	Rohini	60031787 Total	Scheme has been created for New Connections(NN 2027624144, 2028285290,2027647582)Rajiv enlave rithala village.				356969.21	209201.43	79252.08			8698.61	59817.09						30-03-22		
		60031788		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129342																
1351	Narela	60031788 Total	LT extension required for releasing new connectionCA NO. 60028781957, NN. 2028263249BINDU KHATRI S/O SUMIT KUMAR				15911.34	8325.62	4919.46				2666.26						01-02-22		
		60031791		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129625																
		60031791		POLE PCC 9 M LONG 160 KG	10300105855																
1352	Narela	60031791 Total	LT extension required for releasing new connection.CA NO.60028865354 , NN.2028419384MS. VIMLA AJAY SHOKEEN				57449.87	26226.86	19719.6			1876.56	9626.85						19-03-22		
		60031795		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129544																
1353	Keshavpuram	60031795 Total	Rerouting of 11 KV Cable from Press Complex-2 to C-6 Railway Line S/stnas cable				628862.02	245430.17	226155.43			51898.43	105377.99					11-02-22	07-03-22		
		60031801		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129523																
		60031801		POLE PCC 11 M LONG	10300105721																
1354	Badli	60031801 Total	Scheme Prepared against new connection vide request no -202836408 and2026760645 Scheme Prepared at Bhagat Singh Park.				63597.43	34775.77	15662.6			2502.08	10656.98						01-03-22		
		60031802		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129816																
		60031802		POLE PCC 9 M LONG 160 KG	10300106030																
1355	Narela	60031802 Total	N/C 2027997802 Mr. RITU SINGH AND VIKAS CHARAN SINGHUnelectrified Area 2. Nature of Scheme: LT Scheme network enhancement				68360.39	35093.22	19296.77			2515.29	11455.11						22-03-22		
		60031803		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129494																
1356	Shalimar Bagh	60031803 Total	SCHEME : UG trenchless cable to be laid on main Buarai road				607146.71	379369.79	126037.75				101739.17					24-02-22	25-02-22		
		60031805		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129397																
		60031805		POLE PCC 9 M LONG 160 KG	10300105592																
1357	Narela	60031805 Total	LT extension required for releasing new connection.CA NO.60028767337, NN. 2028240678DHANANJAY KHATRI S/O NEELDAMAN KHATRI				150394.7	66164.14	51522.81			7506.22	25201.53						14-02-22		
		60031826		ACB LT 400A	10204039879																
		60031826		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130079																
		60031826		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106228																
1358	Kirari	60031826 Total	banwari wala no 2 LT FEEDER Scheme no 2scheme for LT feeder at Banwari wala no.2 forresolving low voltage issue &ncc.				333290.5	228834.27	48606.96				55849.27						31-03-22		
		60031840		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105830																
1359	Pitampura	60031840 Total	Scheme Framed for laying of LTAB cable in DeepaliEnclave				145611.93	71410.29	49801.55				24400.09						15-03-22		
		60031841		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129268																
		60031841		POLE PCC 9 M LONG 160 KG	10300105460																
1360	Narela	60031841 Total	LT extension required for releasing new connectionCA NO.60028872756, NN. 2028412692MR. HARSH S/O SUNIL KUMAR				38525.31	17088.71	13104.38			1876.56	6455.66						29-01-22		
		60031842		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129313																
		60031842		POLE PCC 9 M LONG 160 KG	10300105494																
1361	Narela	60031842 Total	LT extension required for releasing new connectionCA NO.60028729980, NN.2028112999MR. SATISH S/O JASWANT SINGH				60853.07	23568.96	24272.17			2814.83	10197.11						30-01-22		
		60031843		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106163																
		60031843		POLE PCC 9 M LONG 160 KG	10300106164																
1362	Rohini	60031843 Total	Laying of LT feeder from Talabwala PSS to police line talabwala S/stn. from pole no. HT551-18/9 to 551-1/55.				200476.46	137217.52	29665.23				33593.71						30-03-22		
		60031844		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106185																
1363	Kirari	60031844 Total	Balbir nagar LT ABC workscheme for LT feeder at Furniture market kirari village LT ABC work forreducing NCC and low voltage				150197.67	105403.8	19625.34				25168.53						31-03-22		
		60031845		ACB LT 400A	10204039868																
		60031845		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130064																
		60031845		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106201																
		60031845		POLE PCC 9 M LONG 160 KG	10300106200																
1364	Kirari	60031845 Total	K1-block S.stn LT Feederscheme for LT feeder at K1 Block LT ABC work for reducing NCC andlow voltage,				392030.24	228528.04	83442.58			14367.36	65692.26						31-03-22		
		60031861		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129637																
		60031861		POLE PCC 11 M LONG	10300105875																
1365	Narela	60031861 Total	NC-2028236066 CA- 60028771743 EDOM-01 KW.ARJUN PARSAD SHAH s/o LAXMAN PRASAD.KH.no.-1294				39012.46	19501.64	11715.88			1257.65	6537.29						21-03-22		
		60031862		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129622																
		60031862		POLE PCC 9 M LONG 160 KG	10300105854																
1366	Badli	60031862 Total	Scheme is framed for release multiple new connection notification1.)Scheme framed for releasing new connection in Vill:- ALIPURnotofication no. 2028297257 (2kw)				29678.74	11950.56	12754.93				4973.25						09-03-22		
		60031863		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106204																
		60031863		POLE PCC 9 M LONG 160 KG	10300106205																
1367	Shalimar Bagh	60031863 Total	Gali no-16 swaroop nagar (503-106/5/1)&503-71/53/3E/5newconnection-Scheme framed for new connection at gali no-14 swaroopnagar & XYZ colony.				271748.65	156414.01	69797.9				45536.74						30-03-22		
		60031866		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106188																
		60031866		POLE PCC 11 M LONG	10300106189																

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		60031866		POLE PCC 9 M LONG 160 KG	10300106190																
1368	Rohini	60031866 Total	Scheme framed for laying of LT ABC tomitigate NCC at sector-3 rohini.				475696.9	269567.95	120063.82			6352.92	79712.21								
		60031870		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129793														30-03-22		
		60031870		POLE PCC 9 M LONG 160 KG	10300106013																
1369	Bawana	60031870 Total	NN:2028546802 ,R/C: PARDEEP DABAS S/O Ranbir singhContact No. 9211740184LT network extension upto 2 pole for new connections at PLOT NO 103				48379.07	22495.27	15714.41			2062.54	8106.85						23-03-22		
		60031877		ACB LT 400A	10204039720																
		60031877		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129631																
		60031877		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129630																
		60031877		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105870																
		60031877		POLE PCC 11 M LONG	10300105871																
		60031877		POLE PCC 9 M LONG 160 KG	10300105872																
1370	Civil Lines	60031877 Total	HT Scheme.Scheme preapred for network extension near Majnu ka tila Gurudwara.1. Justification: Scheme is prepaed for network extension near Majnu				1217499.52	693605.61	282539.99			37338.34	204015.58					14-02-22	10-03-22		
		60031880		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106202																
		60031880		POLE PCC 9 M LONG 160 KG	10300106203																
1371	Shalimar Bagh	60031880 Total	Gali no-15 swaroop nagar (503-87/22/2/2)&pole no-503-78/5/4newconnection-Scheme framed for new connection at gali no-15 swaroopnagar				203955.41	114027.77	55750.98				34176.66						30-03-22		
		60031881		ACB LT 400A	10204039838																
		60031881		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129929																
		60031881		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106104																
1372	Narela	60031881 Total	Load enhancement NN-2028338452 CA-60026130322Ms.BABITA AGGARWAL KH. NO.505 Village Hiranki Delhi-36Mob.9871156133 Pole no.UHT511-100/38/1				218499.85	142283.97	36281.83			3320.17	36613.88						28-03-22		
		60031882		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043156																
1373	Bawana	60031882 Total	Repl. 25KVA Theft Attempt DT at UHT512-26/20/71/11/10-11.FIR: police complaint DD NO-87 attachedPFE: PF-4269-L				197477.65	164386.45					33091.2					03-03-22	08-03-22		
		60031886		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043208																
1374	Bawana	60031886 Total	Transformer Ram Rattan Replacment of 25 Kva Winding stolen Transformer by 25 KVA Rating Alluminum				197477.65	164386.45					33091.2					22-03-22	26-03-22		
		60031887		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129531																
		60031887		POLE PCC 11 M LONG	10300105726																
1375	Bawana	60031887 Total	FOR RESTORATION OF CONSUMER SUPPLY APPROX. 535 M 4*25 SQ. MM SERVICE CABLE REQUIRED FROM pole no. HT533-19/16/9/19-19A to 533-19/69/43/2/9				148012.59	89322.75	33887.48				24802.36						01-03-22		
		60031888		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129602																
		60031888		POLE PCC 9 M LONG 160 KG	10300105805																
1376	Narela	60031888 Total	LT extension required for releasing new connectionCA NO.60028794661, NN.2028276509MR. SANJIV KUMAR S/O EVRAN SINGH				76387.54	31899.98	27934.24			3753.11	12800.21						16-03-22		
		60031890		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129597																
		60031890		POLE PCC 11 M LONG	10300105802																
1377	Narela	60031890 Total	LT extension required for releasing new connectionCA NO.60028916769 NN. 2028541729DAYARAM S/O RAMKUBER				63573.31	31619.76	19424.05			1876.56	10652.94						16-03-22		
		60031896		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106165																
1378	Mangolpuri	60031896 Total	Laying of 1 nos of new LT interconnecter atBegumpur S/S no-6 to Begumpur S/S no-8.Current Scenario- In begumpur no-6 one feeder is overloaded				168176.35	106620.5	33374.66				28181.19						30-03-22		
		60031897		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105874																
1379	Mangolpuri	60031897 Total	Scheme order framed for Laying of 1 nos of new LT interconnecter betweenpole No: HT519-69/1 to HT519-69/5				57518.2	36538.48	11341.44				9638.28						16-03-22		
		60031898		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105882																
1380	Mangolpuri	60031898 Total	Scheme order framed for Laying of 2 nos of new LT Interconnecter betweenpole No:HT519-69/31 TO HT519-69/32 & 519-70/14 to 519-70/13.				64907.06	43063.05	10967.58				10876.43						22-03-22		
		60031899		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105881																
1381	Mangolpuri	60031899 Total	Scheme order framed for Laying of 1 nos of new LT EXT. betweenpole No:HT519-70/11 to 519-70/21/2/3.				76257.63	49486.06	13993.13				12778.44						16-03-22		
		60031903		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129571																
		60031903		POLE PCC 11 M LONG	10300105778																
1382	Narela	60031903 Total	LT extension required for releasing new connection.CA NO.60028952277 , NN.2028511874MR. YESHVEER SINGH S/O RICHPAL SINGH KHATRI				39329.09	18642.25	13158.22			938.28	6590.34						15-03-22		
		60031909		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105985																
		60031909		POLE PCC 11 M LONG	10300105987																
		60031909		POLE PCC 9 M LONG 160 KG	10300105988																
1383	Shalimar Bagh	60031909 Total	GURU NANK DEV COLONYnewconnection-Scheme framed for new connection at PLOT NO-D-31 ,KHNO-338/2 G/F GURU NANK DEV COLONY VILLAGE BHALSWA				274293.93	152575.44	75755.24				45963.25						25-03-22		

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		60031917		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130007																
		60031917		POLE PCC 11 M LONG	10300106155																
1384	Narela	60031917 Total	NC-2028671532 E-DOMESTIC,MS.SULOCHNA DEVI RAWATKH. NO.49/15/2 37/2B KAUSHIK ENCLAVE,				41526.36	20479.3	14088.51				6958.55						29-03-22		
		60031918		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130006																
		60031918		POLE PCC 11 M LONG	10300106154																
1385	Narela	60031918 Total	NC-2028623727 E-DOMESTIC, MS.JYOTI KUMARI,KH. NO.32/20 GALI NO.44 BLK-B KAUSHIK ENCLAVE DELHI-110084				107648.85	59226.67	30383.54				18038.64						30-03-22		
		60031922		ACB LT 400A	10204039856																
		60031922		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130040																
		60031922		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106178																
		60031922		POLE PCC 11 M LONG	10300106177																
		60031922		POLE PCC 9 M LONG 160 KG	10300106176																
1386	Kirari	60031922 Total	Ram avtar wala LT Feeder scheme no 1scheme for LT feeder at Meer vihar RAM AVTAR WALA NO.1 forresolving low voltage issue and ncc.				420195.44	251715.53	98068.03				70411.88						31-03-22		
		60031936		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105976																
		60031936		POLE PCC 11 M LONG	10300105977																
1387	Civil Lines	60031936 Total	HT scheme.Laying of Additional HT ABC from HT418-23/16A (New pole) toHT418-23/17/4/5.				655929.78	429881.05	111736.85			4398.17	109913.71					14-03-22	25-03-22		
		60031938		ACB LT 400A	10204039873																
		60031938		ACB LT 400A	10204039874																
		60031938		ACB LT 400A	10204039875																
		60031938		ACB LT 400A	10204039876																
		60031938		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130074																
1388	Keshavpuram	60031938 Total	GANDA NALA SHASTRI NAGAR STN NO-21. Justification: for Installation of 04 LT ACBdue to existing ganda nala				330475.85	225109.33	49988.92				55377.6						31-03-22		
		60031939		ACB LT 400A	10204039870																
		60031939		ACB LT 400A	10204039871																
		60031939		ACB LT 400A	10204039872																
1389	Keshavpuram	60031939 Total	SHASTRI NAGAR GANDA NALA (K) STN No-11. Justification: for Installation of 03 LT ACB due to existing ganda nala near substation				231859.17	159482.97	33523.71				38852.49						31-03-22		
		60031942		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130048																
		60031942		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106186																
		60031942		POLE PCC 9 M LONG 160 KG	10300106187																
1390	Rohini	60031942 Total	scheme prepared for laying of UG lt cable at4/15 s/s ACBno DT-2 ,L-3				154932.83	98773.53	28408.75			1788.58	25961.97						30-03-22		
		60031981		ACB LT 400A	10204039839																
		60031981		ACB LT 400A	10204039840																
		60031981		ACB LT 400A	10204039841																
		60031981		ACB LT 400A	10204039842																
1391	Keshavpuram	60031981 Total	SHASTRI NAGAR GANDA NALA (K) STN No-11. Justification: for Installation of 04 LT ACB due to existing ganda nala near substation				310082.9	213640.02	44482.48				51960.4						29-03-22		
		60032002		CABLE 1.1KV AL 4CX50 SQMM ARM	10301130044																
		60032002		POLE PCC 11 M LONG	10300106182																
		60032002		POLE PCC 9 M LONG 160 KG	10300106179																
1392	Kirari	60032002 Total	releasing new connection NN. 2028549992.Justification:- There is no pole in the T type street so 3 nos. LT,1nos. of HT pole and 100 mtrs 4*50 cable				137226.55	73183.97	41047.62				22994.96						31-03-22		
		60032022		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106206																
		60032022		POLE PCC 9 M LONG 160 KG	10300106207																
1393	Shalimar Bagh	60032022 Total	KH NO-4/9,4/12 SWAROOP NAGAR LAND MARK MINI STADIAMnewconnection- at KH.4/9,4/12 GROUNDFLOOR SAROOP NAGAR LAND MARK NEAR JAI MATA PROPERTY.				247882.15	127009.17	79335.53				41537.45						30-03-22		
		60032025		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129795																
		60032025		POLE PCC 9 M LONG 160 KG	10300106015																
1394	Bawana	60032025 Total	NN:2028767729, R/C: SANJEET KUMAR S/O MAHA SINGHContact No. 7011461144LT network extension upto 2 pole for new connections at PLOT NO 16				53209.89	27500.09	16793.46				8916.34						23-03-22		
		60032026		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129902																
		60032026		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106083																
		60032026		POLE PCC 9 M LONG 160 KG	10300106082																
1395	Pitampura	60032026 Total	Order created against new connection for E charging station videnotification no : 2028763625.				149614.46	70944.44	53599.23				25070.79						29-03-22		
		60032028		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106109																
		60032028		POLE PCC 11 M LONG	10300106110																
1396	Civil Lines	60032028 Total	This capex Scheme is prepared for releasing Load enhancement case (11 Kwto 110 Kw) vide notification No. 2028617633.M/S INDIAN OIL CORPORATION LTD				108406.41	58275.52	28681.35			3283.96	18165.58						28-03-22		
		60032029		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043200																
1397	Bawana	60032029 Total	Repl. 63 KVA Theft DT at HT533-8/2/2/7/16/9/12.Tatesar Agriculture Area.				103037.81	85771.84					17265.97					22-03-22	23-03-22		
		60032081		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105959																
1398	Kirari	60032081 Total	Scheme framed for 120 meters LT ABC from Ashok wala DT aman Vihar tomitigate the loading of 70 sqmm LT ABC.				99709.99	83001.65					16708.34						29-03-22		
		60032100		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129626																

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		60032100		POLE PCC 9 M LONG 160 KG	10300105856																
1399	Narela	60032100 Total	LT extension required for releasing new connection.CA NO. 60028961450, NN.2028608401MR. ABHIMANYU S/O DEVENDER SINGH KHATRI				37477.35	17795.66	12463.35			938.28	6280.06						17-03-22		
		60032166		POLE PCC 9 M LONG 160 KG	10300105919																
1400	Civil Lines	60032166 Total	This capex Scheme is prepared for releasing Load enhancement case (86 Kwto 199 Kw) vide notification No. 2028971927.BHARAT PETROLIUM CORPORATION LTD				7557.62	6291.2					1266.42						24-03-22		
		60032181		ACB LT 400A	10204039869																
		60032181		CABLE 1.1KV AL 1X300 SQMM UNAR	10301130068																
		60032181		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130069																
		60032181		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106208																
		60032181		POLE PCC 11 M LONG	10300106209																
		60032181		POLE PCC 9 M LONG 160 KG	10300106210																
1401	Rohini	60032181 Total	scheme created for LT extension in order to provide 17kW of newconnection against notification no.2028537174				404059.66	258111.8	78239.86				67708						30-03-22		
		60032204		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043243																
1402	Bawana	60032204 Total	DT THEFT IN LADPUR AGRICULTURE AREA.POLE NO:- UHT533-37/59/15/4/10/10+11				154799.49	128859.84					25939.65					28-03-22	30-03-22		
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024902																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024903																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024904																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024905																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024906																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024907																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024908																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024909																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024910																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024911																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024912																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024913																
		AD/B0000/00012.01		AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024914																
1403	CORP	AD/B0000/00012.01 Total	Asset for MTN Call Center	AIR CONDITIONER (SPILT TYPE) 2 TON GODREJ	10400024915																
		AD/B0000/00036.02		AIR CONDITIONER (SPILT TYPE) 1.5 TON	10400024855 - 10400024894		677642.8	510998	166644.8										25-02-22		
1404	CORP	AD/B0000/00036.02 Total	Emergency CAPEX Scheme																		
		AD/B0000/00036.16		PROJECTOR WITH ACCESSORIES -XJ-V2 CASIO	10400024895		1256160.64	1148006.4	62176.58		45977.66								18-02-22		
1405	CORP	AD/B0000/00036.16 Total	Emergency CAPEX Scheme																		
		AD/B0000/00044.01		AIR CONDITIONER (SPILT TYPE) 1.5 Ton Voltas	10400026076 to 10400026163		59115	57935	1180										18-02-22		
		AD/B0000/00044.01		AIR CONDITIONER (WINDOW TYPE)	10400026164 to 10400026175																
1406	CORP	AD/B0000/00044.01 Total	ready use asset																		
		AD/B0000/00044.02		PROJECTOR WITH ACCESSORIES -XJ-V2 CASIO	10400025041		2762183.68	2762183.68											30-03-22		
		AD/B0000/00044.02		PROJECTOR WITH ACCESSORIES -XJ-V2 CASIO	10400025042																
		AD/B0000/00044.02		PROJECTOR WITH ACCESSORIES -XJ-V2 CASIO	10400025043																
		AD/B0000/00044.02		PROJECTOR WITH ACCESSORIES -XJ-V2 CASIO	10400025044																
		AD/B0000/00044.02		PROJECTOR WITH ACCESSORIES -XJ-V2 CASIO	10400025045																
1407	CORP	AD/B0000/00044.02 Total	ready use asset																		
		AD/B0000/00044.06		SOUND SYSTEM -CROWN -XLS2002	10400024918		373461.8	364962.25	8499.55										04-03-22		
1408	CORP	AD/B0000/00044.06 Total	ready use asset																		
		AU/A0000/00066.5.1.1.1		LT ACB AUTOMATION DEVICE LITE VERSION	10206005212		148860.54	127440	21420.54										25-02-22		
		AU/A0000/00066.5.1.1.1		LT ACB AUTOMATION DEVICE LITE VERSION	10206005213																
		AU/A0000/00066.5.1.1.1		LT ACB AUTOMATION DEVICE LITE VERSION	10206005214																
1409	CORP	AU/A0000/00066.5.1.1.1 Total	Proposal for various LV automation schemes_2/4 - S/S				86180.45	59355.18	12384.08				14441.19						11-03-22		
		AU/A0000/00066.5.1.3.9		LT ACB AUTOMATION DEVICE LITE VERSION	10206005215																
		AU/A0000/00066.5.1.3.9		LT ACB AUTOMATION DEVICE LITE VERSION	10206005216																
		AU/A0000/00066.5.1.3.9		LT ACB AUTOMATION DEVICE LITE VERSION	10206005217																
		AU/A0000/00066.5.1.3.9		LT ACB AUTOMATION DEVICE LITE VERSION	10206005218																
1410	CORP	AU/A0000/00066.5.1.3.9 Total	Proposal for various LV automation schemes_S/S - 6/7				114909.16	79140.24	16513.68				19255.24						11-03-22		
		AU/A0000/00066.5.2.1.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005219																
1411	CORP	AU/A0000/00066.5.2.1.5 Total	Proposal for various LV automation schemes_6 BLK MOTI NGR				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.2.1.8		LT ACB AUTOMATION DEVICE LITE VERSION	10206005220																
		AU/A0000/00066.5.2.1.8		LT ACB AUTOMATION DEVICE LITE VERSION	10206005221																
		AU/A0000/00066.5.2.1.8		LT ACB AUTOMATION DEVICE LITE VERSION	10206005222																
1412	CORP	AU/A0000/00066.5.2.1.8 Total	Proposal for various LV automation schemes_6-BLK MOTHER DAIRY				86181.87	59355.18	12385.26				14441.43						11-03-22		
		AU/A0000/00066.5.3.1.4		LT ACB AUTOMATION DEVICE LITE VERSION	10206005223																
1413	CORP	AU/A0000/00066.5.3.1.4 Total	Proposal for various LV automation schemes_HT414-5/1, CHANDAN VIHAR-2 (PL/M) S/S				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.3.1.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005224																
1414	CORP	AU/A0000/00066.5.3.1.5 Total	Proposal for various LV automation schemes_ KAMAL VIHAR-1(PL/M) S/S				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.3.1.6		LT ACB AUTOMATION DEVICE LITE VERSION	10206005225																
1415	CORP	AU/A0000/00066.5.3.1.6 Total	Proposal for various LV automation schemes__LV Automation KAMAL VIHAR NO-2 S/S (O/D)				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005270																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005271																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005272																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005273																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005274																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005275																

TATA POWER DELHI DISTRIBUTION LTD. DELHI

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005276																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005277																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005278																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005279																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005280																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005281																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005282																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005283																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005284																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005285																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005286																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005287																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005288																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005289																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005290																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005291																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005292																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005293																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005294																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005295																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005296																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005297																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005298																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005299																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005300																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005301																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005302																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005303																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005304																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005305																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005306																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005307																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005308																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005309																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005310																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005311																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005312																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005313																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005314																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005315																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005316																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005317																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005318																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005319																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005320																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005321																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005322																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005323																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005324																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005325																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005326																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005327																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005328																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005329																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005330																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005331																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005332																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005333																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005334																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005335																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005336																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005337																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005338																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005339																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005340																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005341																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005342																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005343																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005344																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005345																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005346																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005347																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005348																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005349																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005350																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005351																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005352																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005353																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005354																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005355																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005356																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005357																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005358																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005359																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005360																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005361																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005362																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005363																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005364																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005365																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005366																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005367																

TATA POWER DELHI DISTRIBUTION LTD. DELHI

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), If available
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005368																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005369																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005370																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005371																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005372																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005373																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005374																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005375																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005376																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005377																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005378																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005379																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005380																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005381																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005382																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005383																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005384																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005385																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005386																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005387																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005388																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005389																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005390																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005391																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005392																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005393																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005394																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005395																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005396																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005397																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005398																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005399																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005400																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005401																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005402																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005403																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005404																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005405																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005406																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005407																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005408																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005409																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005410																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005411																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005412																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005413																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005414																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005415																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005416																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005417																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005418																
		AU/A0000/00066.5.3.4.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005419																
1416	CORP	AU/A0000/00066.5.3.4.5 Total	Proposal for various LV automation schemes_LV Automation POCKET - 5-6 SANT NAGAR (PL/M-2) S/S				4309092.38	2967759	619261.82				722071.56						24-03-22		
		AU/A0000/00066.5.3.4.7		LT ACB AUTOMATION DEVICE LITE VERSION	10206005226																
1417	CORP	AU/A0000/00066.5.3.4.7 Total	Proposal for various LV automation schemes_LV Automation HT532-62/60, HANUMAN CHOWK PL/M S/S				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.4.1.1		LT ACB AUTOMATION DEVICE LITE VERSION	10206005227																
		AU/A0000/00066.5.4.1.1		LT ACB AUTOMATION DEVICE LITE VERSION	10206005228																
1418	CORP	AU/A0000/00066.5.4.1.1 Total	Proposal for various LV automation schemes_LV Automation A - BLK MAJLIS PARK				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.4.1.2		LT ACB AUTOMATION DEVICE LITE VERSION	10206005229																
		AU/A0000/00066.5.4.1.2		LT ACB AUTOMATION DEVICE LITE VERSION	10206005230																
1419	CORP	AU/A0000/00066.5.4.1.2 Total	Proposal for various LV automation schemes_LV Automation ADARSH NAGAR COMPLAINT CTR.				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.4.1.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005231																
		AU/A0000/00066.5.4.1.5		LT ACB AUTOMATION DEVICE LITE VERSION	10206005232																
1420	CORP	AU/A0000/00066.5.4.1.5 Total	Proposal for various LV automation schemes_LV Automation RAJAN BABU ROAD				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.4.1.8		LT ACB AUTOMATION DEVICE LITE VERSION	10206005233																
		AU/A0000/00066.5.4.1.8		LT ACB AUTOMATION DEVICE LITE VERSION	10206005234																
1421	CORP	AU/A0000/00066.5.4.1.8 Total	Proposal for various LV automation schemes_LV Automation D-BLOCK SUBZI MANDI				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.4.2.2		LT ACB AUTOMATION DEVICE LITE VERSION	10206005235																
		AU/A0000/00066.5.4.2.2		LT ACB AUTOMATION DEVICE LITE VERSION	10206005236																
1422	CORP	AU/A0000/00066.5.4.2.2 Total	Proposal for various LV automation schemes_LV Automation HANS CINEMA (PL/M)				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.4.3		LT ACB AUTOMATION DEVICE LITE VERSION	10206005237																
		AU/A0000/00066.5.4.3		LT ACB AUTOMATION DEVICE LITE VERSION	10206005238																
		AU/A0000/00066.5.4.3		LT ACB AUTOMATION DEVICE LITE VERSION	10206005239																
1423	CORP	AU/A0000/00066.5.4.3 Total	Proposal for various LV automation schemes_LV Automation OLD TAGORE PARK				86181.87	59355.18	12385.26				14441.43						11-03-22		
		AU/A0000/00066.5.5.1.3		LT ACB AUTOMATION DEVICE LITE VERSION	10206005240																
		AU/A0000/00066.5.5.1.3		LT ACB AUTOMATION DEVICE LITE VERSION	10206005241																
1424	CORP	AU/A0000/00066.5.5.1.3 Total	Proposal for various LV automation schemes_LV Automation S/S NO-7				57454.58	39570.12	8256.84				9627.62						11-03-22		

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		AU/A0000/00066.5.5.2.2		LT ACB AUTOMATION DEVICE LITE VERSION	10206005242																
		AU/A0000/00066.5.5.2.2		LT ACB AUTOMATION DEVICE LITE VERSION	10206005243																
1425	CORP	AU/A0000/00066.5.5.2.2 Total	Proposal for various LV automation schemes_LV Automation DSIDC JJ COLONY				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.5.4		LT ACB AUTOMATION DEVICE LITE VERSION	10206005244																
1426	CORP	AU/A0000/00066.5.5.4 Total	Proposal for various LV automation schemes_LV Automation A-2 LIG				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.5.7		LT ACB AUTOMATION DEVICE LITE VERSION	10206005245																
1427	CORP	AU/A0000/00066.5.5.7 Total	Proposal for various LV automation schemes_LV Automation A - 1 JHULE WALA				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.7.2.4		LT ACB AUTOMATION DEVICE LITE VERSION	10206005246																
		AU/A0000/00066.5.7.2.4		LT ACB AUTOMATION DEVICE LITE VERSION	10206005247																
1428	CORP	AU/A0000/00066.5.7.2.4 Total	Proposal for various LV automation schemes_LV Automation B-BLOCK SULTANPURI				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.7.2.6		LT ACB AUTOMATION DEVICE LITE VERSION	10206005248																
		AU/A0000/00066.5.7.2.6		LT ACB AUTOMATION DEVICE LITE VERSION	10206005249																
1429	CORP	AU/A0000/00066.5.7.2.6 Total	Proposal for various LV automation schemes_LV Automation C-3,C-4 SULTANPURI				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.7.3.1		LT ACB AUTOMATION DEVICE LITE VERSION	10206005250																
1430	CORP	AU/A0000/00066.5.7.3.1 Total	Proposal for various LV automation schemes_LV Automation K-BLOCK (I/D)				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.8.1		LT ACB AUTOMATION DEVICE LITE VERSION	10206005251																
1431	CORP	AU/A0000/00066.5.8.1 Total	Proposal for various LV automation schemes_LV Automation 65/9 BLOCK S/S (O/D)				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.8.1.4		LT ACB AUTOMATION DEVICE LITE VERSION	10206005252																
		AU/A0000/00066.5.8.1.4		LT ACB AUTOMATION DEVICE LITE VERSION	10206005253																
1432	CORP	AU/A0000/00066.5.8.1.4 Total	Proposal for various LV automation schemes_LV Automation CSA COLONY				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.8.2		LT ACB AUTOMATION DEVICE LITE VERSION	10206005254																
1433	CORP	AU/A0000/00066.5.8.2 Total	Proposal for various LV automation schemes_LV Automation EAST MOTI BAGH				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.8.2.1		LT ACB AUTOMATION DEVICE LITE VERSION	10206005255																
1434	CORP	AU/A0000/00066.5.8.2.1 Total	Proposal for various LV automation schemes_LV Automation Edward line				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.8.2.3		LT ACB AUTOMATION DEVICE LITE VERSION	10206005256																
1435	CORP	AU/A0000/00066.5.8.2.3 Total	Proposal for various LV automation schemes_LV Automation Dispensary Om Nagar S/S				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.8.2.6		LT ACB AUTOMATION DEVICE LITE VERSION	10206005257																
1436	CORP	AU/A0000/00066.5.8.2.6 Total	Proposal for various LV automation schemes_LV Automation MALARIA				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.8.3		LT ACB AUTOMATION DEVICE LITE VERSION	10206005258																
		AU/A0000/00066.5.8.3		LT ACB AUTOMATION DEVICE LITE VERSION	10206005259																
1437	CORP	AU/A0000/00066.5.8.3 Total	Proposal for various LV automation schemes_LV Automation GULABI BAGH NO-1				57454.58	39570.12	8256.84				9627.62						11-03-22		
		AU/A0000/00066.5.8.4		LT ACB AUTOMATION DEVICE LITE VERSION	10206005260																
1438	CORP	AU/A0000/00066.5.8.4 Total	Proposal for various LV automation schemes_LV Automation GURUDWARA				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00066.5.9.4		LT ACB AUTOMATION DEVICE LITE VERSION	10206005261																
1439	Kirari	AU/A0000/00066.5.9.4 Total	Proposal for various LV automation schemes_LV Automation BALBIR VIHAR S/S NO-1				28727.29	19785.06	4128.42				4813.81						11-03-22		
		AU/A0000/00067.1.1.2.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129290																
		AU/A0000/00067.1.1.2.2		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040918																
1440	Kirari	AU/A0000/00067.1.1.2.2 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II Pathshala S/S				1027887.33	792578.16	46289.95		17013.56	2614.22	169391.44					29-10-21	29-01-22		
		AU/A0000/00067.1.2.6		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129352																
		AU/A0000/00067.1.2.6		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040935																
1441	Kirari	AU/A0000/00067.1.2.6 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II DJB KIRARI				1033179.53	790582.76	38794.29		29098.68	6450.65	168253.15					14-01-22	01-02-22		
		AU/A0000/00067.4.4.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129198																
		AU/A0000/00067.4.4.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040901																
1442	Model Town	AU/A0000/00067.4.4.1 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II INTERCONNECTOR 1&2 TO AZADPUR GRID S/S				1005465.82	785437.48	47882.74			3660.36	168485.24					24-12-21	20-01-22		
		AU/A0000/00067.4.4.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129298																
		AU/A0000/00067.4.4.3		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040922																
1443	Model Town	AU/A0000/00067.4.4.3 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II BLK BANK WALA (I/D)				1116840.9	864916.23	58067.82			6708.57	187148.28					18-01-22	30-01-22		
		AU/A0000/00067.4.5.1		FRTU	10206005573																
		AU/A0000/00067.4.5.1		RMU 11 KV 3-WAY 630A BKR O/D MOTORIZED	10203041219																
1444	Rohini	AU/A0000/00067.4.5.1 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II MANGOLPUR KHURD NO-6				760470.53	581195.89	48622.33			3220.77	127431.54					15-02-22	26-03-22		
		AU/A0000/00067.4.6.1.2		FRTU	10206005565																
		AU/A0000/00067.4.6.1.2		RMU MOTRISED 11KV 4W BKR -2X630A I/D	10203041180																
1445	Rohini	AU/A0000/00067.4.6.1.2 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II 7/23 INDOOR S/S				858570.59	654863.26	49007.92			10829.3	143870.11					16-03-22	26-03-22		
		AU/A0000/00067.4.6.2		FRTU	10206005576																
		AU/A0000/00067.4.6.2		RMU 11 KV 4-WAY 2X630A BKR I/D MOTORIZED	10203041224																
1446	Rohini	AU/A0000/00067.4.6.2 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II 1/25 S/S				1095067.21	804033.91	83101.68			24431.94	183499.68					25-03-22	30-03-22		
		AU/A0000/00067.4.6.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129970																

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		AU/A0000/00067.4.6.4		FRTU	10206005564																
		AU/A0000/00067.4.6.4		RMU 11 KV 3-WAY 630A BKR O/D MOTORIZED	10203041175																
1447	Rohini	AU/A0000/00067.4.6.4 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II 11/24 S/S				800686.48	615465.37	46400.39			4650.23	134170.49					24-02-22	25-03-22		
		AU/A0000/00067.4.6.8		SMART RMU 11KV 4 W BKR-2X630AO/D	10203041181																
1448	Rohini	AU/A0000/00067.4.6.8 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II 11/24 O/D S/S				964598.09	744382.9	43935.4			14642.73	161637.06					16-03-22	26-03-22		
		AU/A0000/00067.4.6.9		FRTU	10206005533																
		AU/A0000/00067.4.6.9		RMU 11 KV 4-WAY 2X630A BKR I/D MOTORIZED	10203041133																
1449	Rohini	AU/A0000/00067.4.6.9 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II 28/24 NO.1 S/S				1036557.14	782282.15	64844.74		10119.97	7310.89	171999.39					03-03-22	25-03-22		
		AU/A0000/00067.4.7.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129330																
		AU/A0000/00067.4.7.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040932																
1450	Keshavpuram	AU/A0000/00067.4.7.1 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II A-100/6 WPIA				1174982.14	892159.11	64956.39			20975.68	196890.96					20-01-22	02-02-22		
		AU/A0000/00067.4.8.4		FRTU	10206005566																
		AU/A0000/00067.4.8.4		RMU 11 KV 4-WAY 2X630A BKR I/D MOTORIZED	10203041182																
1451	Badli	AU/A0000/00067.4.8.4 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II BOOSTER PUMP HALAMBI KALAN (I/D)				978443.92	767568.3	46918.43				163957.19					17-03-22	27-03-22		
		AU/A0000/00067.5.1.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129973																
		AU/A0000/00067.5.1.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129974																
		AU/A0000/00067.5.1.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129975																
		AU/A0000/00067.5.1.4		SMART RMU 11KV 3 W BKR-1X630A O/D	10203041179																
		AU/A0000/00067.5.1.4		SMART RMU 11KV 4 W BKR-2X630AO/D	10203041176																
		AU/A0000/00067.5.1.4		SMART RMU 11KV 4 W BKR-2X630AO/D	10203041177																
		AU/A0000/00067.5.1.4		SMART RMU 11KV 4 W BKR-2X630AO/D	10203041178																
1452	Shalimar Bagh	AU/A0000/00067.5.1.4 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II BABA COLONY 3 way +4 way smart RMU				4317737.61	3162961.47	235085.9		191187.77	33266.8	695235.67					02-06-21	26-03-22		
		AU/A0000/00067.5.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129939																
		AU/A0000/00067.5.2		FRTU	10206005536																
		AU/A0000/00067.5.2		RMU 11 KV 3-WAY 630A BKR O/D MOTORIZED	10203041140																
1453	Model Town	AU/A0000/00067.5.2 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II Zone-413				928732.15	694776.34	66041.53			12287.27	155627.01					11-02-22	26-03-22		
		AU/A0000/00067.5.5.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129692																
		AU/A0000/00067.5.5.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203041061																
1454	Moti Nagar	AU/A0000/00067.5.5.1 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II CHUNNA BHATTI				1154198.02	815449.26	114052.52		37586.37		187109.87					18-02-22	20-03-22		
		AU/A0000/00067.5.7		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129213																
		AU/A0000/00067.5.7		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129214																
		AU/A0000/00067.5.7		CABLE 3C X 185 XLPE 11KV LOW WEIGH	10300105402																
		AU/A0000/00067.5.7		SMART RMU 11KV 4 W BKR-2X630AO/D	10203040903																
1455	Civil Lines	AU/A0000/00067.5.7 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II St. Xavier School				1091791.43	831209.06	77631.61				182950.76					20-12-21	19-01-22		
		AU/A0000/00067.6.1.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129676																
		AU/A0000/00067.6.1.2		SMART RMU 11KV 4 W BKR-2X630AO/D	10203041057																
1456	Keshavpuram	AU/A0000/00067.6.1.2 Total	Proposal for implementation of Distribution Automation Phase II in TPDDL_DA Phase II A-96 WPIA S/S				1114915.75	853747.31	69727.32			4615.44	186825.68					10-03-22	19-03-22		
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005428																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005429																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005430																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005431																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005432																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005433																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005434																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005435																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005436																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005437																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005438																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005439																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005440																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005441																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005442																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005443																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005444																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005445																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005446																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005447																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005448																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005449																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005450																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005451																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005452																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005453																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005454																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005455																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005456																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005457																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005458																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005459																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005460																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005461																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005462																

TATA POWER DELHI DISTRIBUTION LTD. DELHI

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		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005463																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005464																
		AU/A0000/00070.1		BAY 66KV BCPU WITH 1/5 CT.AUX.220V DC	10206005465																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005480																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005481																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005482																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005483																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005484																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005485																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005486																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005487																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005488																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005489																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005490																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005491																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005492																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005493																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005494																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005495																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005496																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005497																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005498																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005499																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005500																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005501																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005502																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005503																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005504																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005505																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005506																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005507																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005508																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005509																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005510																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005511																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005512																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005513																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005514																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005515																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005516																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005517																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005518																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005519																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005520																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005521																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005522																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005523																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005524																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005525																
		AU/A0000/00070.1		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005526																
		AU/A0000/00070.1		RTU COMPLETE SET AUX.-220V. DC	10206005529																
		AU/A0000/00070.1		RTU COMPLETE SET AUX.-48V. DC	10206005527																
		AU/A0000/00070.1		RTU COMPLETE SET AUX.-48V. DC	10206005528																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 220V DC	10206005466																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 220V DC	10206005467																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 220V DC	10206005468																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 220V DC	10206005469																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 220V DC	10206005470																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 220V DC	10206005471																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 48V DC	10206005472																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 48V DC	10206005473																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 48V DC	10206005474																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 48V DC	10206005475																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 48V DC	10206005476																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 48V DC	10206005477																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 48V DC	10206005478																
		AU/A0000/00070.1		SWITCH ETHERNET AUX 48V DC	10206005479																
		AU/A0000/00070.1		TRAF DIFFERENTIAL PROT FOR 66KV FEEDER	10206005426																
				TRAF DIFFERENTIAL PROT FOR 66KV FEEDER	10206005427																
1457	System North West	**AU/A0000/00070.1 Total**	IED Replacement At 66kV, 33kV and 11KV 64 Relays, 3 RTUs and 14 Switch				19640886.67	14657958.02	1691718.8				3291209.85						26-03-22		
		CL/M0000/00029.04.2		4G MODEM WITH SMPS	10209018984 - 10209019048																
1458	CORP	**CL/M0000/00029.04.2 Total**	Smart Meters and Data Analytics Phase-2 Communication Infra				1015841.54	845617.5					170224.04						26-03-22		
		CL/M0000/00029.05.6		PRINTRE MODEL 2801 KORES ENDURA LABEL	10209018867																
		CL/M0000/00029.05.6		PRINTRE MODEL 2801 KORES ENDURA LABEL	10209018868																
		CL/M0000/00029.05.6		PRINTRE MODEL 2801 KORES ENDURA LABEL	10209018869																
		CL/M0000/00029.05.6		PRINTRE MODEL 2801 KORES ENDURA LABEL	10209018870																
1459	CORP	**CL/M0000/00029.05.6 Total**	Smart Meters and Data Analytics Phase-2 Procurement of Printers				48995.68	40785.52					8210.16						09-03-22		
		CL/M0000/00029.08		HEAD END SYSTEM -NB IOT Make FLUENTGRID	10209019061																
		CL/M0000/00029.08		NETWORK FIREWALL MODEL- Fortigate 401 E	10209019059																
		CL/M0000/00029.08		NETWORK FIREWALL MODEL- Fortigate 401 E	10209019060																
		CL/M0000/00029.08		SERVER INTEL MODEL-Lenovo SR650	10209019054																
		CL/M0000/00029.08		SERVER INTEL MODEL-Lenovo SR650	10209019055																
		CL/M0000/00029.08		SERVER INTEL MODEL-Lenovo SR650	10209019056																
		CL/M0000/00029.08		SERVER INTEL MODEL-Lenovo SR650	10209019057																
		CL/M0000/00029.08		SERVER INTEL MODEL-Lenovo SR650	10209019058																
1460	CORP	**CL/M0000/00029.08 Total**	Smart Meters and Data Analytics Phase-2 Unified AMI - Head End System				25150582.08	16185445.22	6869711.02				2095425.84						28-03-22		
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009039																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009040																

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		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009041																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009042																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009043																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009044																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009045																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009046																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009047																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009048																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009049																
		CL/M0000/00029.11.1		BOX SPANNER BATTERY OPERATED CORDLESS	10208009050																
1461	CORP	CL/M0000/00029.11.1 Total	Smart Meters and Data Analytics Phase-2 Smart Tools FY 21-22				580879.65	483542.04					97337.61						28-01-22		
1462	System North	CV/C0000/00279.1.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				375584.95					312648.43	62936.52						31-03-22		
1463	Rohini	CV/C0000/00279.1.2.5 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				227641.71					189495.94	38145.77						21-03-22		
1464	CORP	CV/C0000/00279.1.2.6 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				245240.25					204145.51	41094.74						31-03-22		
1465	System North West	CV/C0000/00279.1.4 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				261998.88					218095.9	43902.98						21-03-22		
1466	System North	CV/C0000/00279.1.9 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				413614.61					344305.49	69309.12						31-03-22		
1467	CORP	CV/C0000/00279.2.1.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				424399.59					353283.23	71116.36						31-03-22		
1468	System North	CV/C0000/00279.2.1.4 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				247735.6					206222.71	41512.89						21-03-22		
1469	CORP	CV/C0000/00279.2.2.1.3 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				520979.36					433679.19	87300.17						31-03-22		
1470	Rohini	CV/C0000/00279.2.2.1.6 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				252429.74					210130.26	42299.48						31-03-22		
1471	CORP	CV/C0000/00279.2.2.1.7 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				407788.96					339456.04	68332.92						31-03-22		
1472	System North West	CV/C0000/00279.2.2.2 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				464043.67					386284.18	77759.49						31-03-22		
1473	System North West	CV/C0000/00279.2.2.3 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				512867.18					426926.37	85940.81						31-03-22		
1474	CORP	CV/C0000/00279.2.3.2 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				529556.73					440819.27	88737.46						31-03-22		
1475	System North West	CV/C0000/00279.2.3.3 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				549519.5					457436.89	92082.61						31-03-22		
1476	System North	CV/C0000/00279.2.4.6 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				415721.29					346059.16	69662.13						21-03-22		
1477	Pitampura	CV/C0000/00279.3.2.2 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				54986.48					45772.43	9214.05						21-03-22		
1478	CORP	CV/C0000/00279.3.2.4 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				236740.67					197070.19	39670.48						21-03-22		
1479	CORP	CV/C0000/00279.3.3.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				283064.51					235631.58	47432.93						31-03-22		
1480	Keshavpuram	CV/C0000/00279.3.3.2 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				214087.57					178213.06	35874.51						21-03-22		
1481	Keshavpuram	CV/C0000/00279.3.3.3 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				263839.53					219628.12	44211.41						21-03-22		
1482	Mangolpuri	CV/C0000/00279.4.1.7 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				307654.51					256101.05	51553.46						31-03-22		
1483	CORP	CV/C0000/00279.6.1.2 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				202859.34					168866.34	33993						21-03-22		
1484	CORP	CV/C0000/00279.7 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				358261.15					298227.56	60033.59						31-03-22		
1485	CORP	CV/C0000/00279.7.1 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				404431.69					336661.34	67770.35						31-03-22		
1486	CORP	CV/C0000/00279.7.2 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				340219.81					283209.4	57010.41						31-03-22		
1487	CORP	CV/C0000/00279.7.4 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				303051					252268.95	50782.05						31-03-22		
1488	CORP	CV/C0000/00279.7.7 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				479511.32					399159.93	80351.39						31-03-22		
1489	CORP	CV/C0000/00279.9.2.4 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				322469.32					268433.35	54035.97						31-03-22		
1490	CORP	CV/C0000/00279.9.2.8 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				477616.12					397582.31	80033.81						31-03-22		
1491	Keshavpuram	CV/C0000/00279.9.5 Total	Provision of Rain Water Harvesting in 47 no Grids and 114 no offices of TPDDL.				565326.81					470595.37	94731.44						31-03-22		
1492	Moti Nagar	CV/C0000/00288.1.1 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ A-1 Blk,WHS Zone 1303				415376.14					345771.84	69604.3						09-03-22		
1493	Moti Nagar	CV/C0000/00288.1.1.1 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ A Blk, WHS Zone 1303				158370.27					131832.27	26538						09-03-22		
1494	Moti Nagar	CV/C0000/00288.1.1.2 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ B-2 Blk, WHS Zone 1303				430885.85					358682.59	72203.26						09-03-22		
1495	Moti Nagar	CV/C0000/00288.1.1.3 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ Maggo S/Stn Zone 1302				446414.45					371609.08	74805.37						23-03-22		
1496	Moti Nagar	CV/C0000/00288.1.1.4 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ Mehta S/Stn Zone 1302				415763.15					346094	69669.15						09-03-22		
1497	Moti Nagar	CV/C0000/00288.1.1.5 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ Motinagar Indoor Zone 1301				284932.37					237186.44	47745.93						09-03-22		

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1498	Mangolpuri	CV/C0000/00288.1.1.6 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ F Blk, Zone 515				291853.83					242948.08	48905.75						31-03-22		
1499	Mangolpuri	CV/C0000/00288.1.1.7 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ I Blk Zone 515				237522.33					197720.88	39801.45						31-03-22		
1500	Keshavpuram	CV/C0000/00288.1.1.8 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ C-5, DESU Park Zone 501				366005.37					304674.09	61331.28						23-03-22		
1501	Keshavpuram	CV/C0000/00288.1.1.9 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ WP Community Center Zone 502				384778.92					320301.77	64477.15						23-03-22		
1502	Pitampura	CV/C0000/00288.2.1.1 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ ED Blk Zone 508				386950.76					322109.68	64841.08						23-03-22		
1503	Shalimar Bagh	CV/C0000/00288.2.1.2 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ MD Blk Zone 506				435684.9					362677.47	73007.43						23-03-22		
1504	Keshavpuram	CV/C0000/00288.2.1.3 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ DDA Complex Community Center A Blk WPIA				426308.67					354872.41	71436.26						23-03-22		
1505	Keshavpuram	CV/C0000/00288.2.1.4 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ ESS at Shaktinagar Extn				380507.57					316746.17	63761.4						23-03-22		
1506	Moti Nagar	CV/C0000/00288.2.1.5 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ Pandav nagar Indoor, Zone 1302				467143.11					388864.25	78278.86						23-03-22		
1507	Moti Nagar	CV/C0000/00288.2.1.6 Total	Strengthening of 40+ age critical indoor ESS in Metro and City Circles, Tata Power-DD_ Rajdhani S/Stn, Zone 1301				134581.48					112029.75	22551.73						23-03-22		
		CV/C0000/00289		ROUTER, 2 WAN PORT + 8 100/1000 PORT	10209018865																
		CV/C0000/00289		SWITCH, 24 PORT 100/1000/10G	10209018866																
		CV/C0000/00289		UPS 2 KVA WITH 2 HRS. BACK UP DELTA	10209018864																
1508	CORP	CV/C0000/00289 Total	Creation of Lecture Room,Staff Room & Toilet Facility for DOSEC at RG 4				320948.11	242632.78				24534.26	53781.07						08-03-22		
1509	CORP	CV/C0000/00289.1 Total	Creation of Lecture Room,Staff Room & Toilet Facility for DOSEC at RG 4				4379727.98				222256.78	3460806.54	696664.66						08-03-22		
1510	CORP	CV/C0000/00294 Total	Creation of Pantry & Cafeteria Facility				1066754.64					887999.28	178755.36						08-03-22		
		HR/A0512/00014		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105646																
		HR/A0512/00014		GO SWITCH FOR 11 KV 200 AMPS	10203040970																
		HR/A0512/00014		LA 9KV 5KA FOR 11KV POLYMERIC	10207020539																
		HR/A0512/00014		POLE PCC 11 M LONG	10300105647																
		HR/A0512/00014		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043119																
1511	Bawana	HR/A0512/00014 Total	2012994909 RAJESHWAR S/O HARIKISHAN KH.NO. 1640/2 GROUND FLOOR VILLAGE VILL PUNJABKHORE Z-512				1246636	719204.2	154502.05		85220.83	45008.85	208897.96		33802.11			30-10-21	24-02-22		
		HR/J0521/00045		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039742																
		HR/J0521/00045		LA 9KV 5KA FOR 11KV POLYMERIC	10207020602																
1512	Bawana	HR/J0521/00045 Total	HRB 2018936062 M/S KRISHNA ENTERPRISES, ADDRESS-PLOT NO 132 GROUND FLOOR POCKET-L SECTOR-3 BAWANA DSIDC CITY DELHI, ZONE-521.				272195.34	86463.59	41815.19			90924.49	45611.59		7380.48			25-09-20	20-03-22		
		HR/J0521/00379		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039572																
		HR/J0521/00379		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129243																
		HR/J0521/00379		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105440																
		HR/J0521/00379		GO SWITCH FOR 11 KV 200 AMPS	10203040911																
		HR/J0521/00379		LA 9KV 5KA FOR 11KV POLYMERIC	10207020480																
		HR/J0521/00379		POLE PCC 11 M LONG	10300105441																
1513	Bawana	HR/J0521/00379 Total	HRB 2024438279 M/S GOYAL IRON AND STEEL ADDRESS: -PLOT NO 4/E/C GROUND FLOOR COMMON PLOT, WEIGH BRIDGE 18 MTRS ROAD PKT E SEC 4, BAWANA DSIDC LANDMARK NEAR PLOT NO. 99,				565227.49	322022.01	125159.75			8005	94714.78		15325.95			27-09-21	23-01-22		
		HR/J0521/00447		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039621																
		HR/J0521/00447		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129355																
		HR/J0521/00447		LA 9KV 5KA FOR 11KV POLYMERIC	10207020504																
1514	Bawana	HR/J0521/00447 Total	HRB 2027090186 Mr. HARVINDER NAYYAR ADDRESS: -PLOT NO 03 ADITIONAL FLOOR PORTION GROUND FLOOR PKT-F SEC-4 BAWANA DSIDC				200690.46	85921.03	70073.37			5624.86	33629.55		5441.65			01-10-21	02-02-22		
		HR/J0521/00455		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039622																
		HR/J0521/00455		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129356																
		HR/J0521/00455		LA 9KV 5KA FOR 11KV POLYMERIC	10207020505																
		HR/J0521/00455		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043103																
1515	Bawana	HR/J0521/00455 Total	HRB 2027286535 Mr. PANKAJ SHARMA, ADDRESS PLOT NO 91 ADITIONAL FLOOR PORTION 1ST FLOOR PKT-L SEC-3 BAWANA DSIDC				859017	577208.09	107137.41			7434.64	143944.91		23291.95			22-10-21	02-02-22		
		HR/J0521/00463		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039578																
		HR/J0521/00463		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129254																
		HR/J0521/00463		LA 9KV 5KA FOR 11KV POLYMERIC	10207020484																
		HR/J0521/00463		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043078																
1516	Bawana	HR/J0521/00463 Total	HRB 2027590647 Mr. VINOD KUMAR SHARMA ADDRESS:- PLOT NO 416 1ST FLOOR PKT-E SEC-5 BAWANA DSIDC CITY DELHI 110039 LANDMARK DSIIDC.				691687.98	472524.7	80946.51			3556.2	115905.69		18754.88			28-10-21	26-01-22		
		HR/J0521/00464		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039568																
		HR/J0521/00464		LA 9KV 5KA FOR 11KV POLYMERIC	10207020477																
		HR/J0521/00464		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043075																

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1517	Bawana	HR/J0521/00464 Total	HRB 2027701039 Mr. PUNIT GUPTA ADDRESS: - PLOT NO D-244 CORNER PORTION GROUND FLOOR PKT-N SEC-3 BAWANA DSIDC LANDMARK NEAR TPDDL OFFICE SEC-3 BAWANA.				657405.65	457121.14	61971.94			10326.21	110161.03		17825.33			03-11-21	23-01-22		
		HR/J0521/00465		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039623																
		HR/J0521/00465		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129357																
		HR/J0521/00465		GO SWITCH FOR 11 KV 200 AMPS	10203040937																
		HR/J0521/00465		LA 9KV 5KA FOR 11KV POLYMERIC	10207020506																
		HR/J0521/00465		POLE PCC 11 M LONG	10300105520																
1518	Bawana	HR/J0521/00465 Total	HRB 2027636676 Mr. PARMOD KUMAR GARG ADDRESS:- House No 64 GROUND FLOOR PKT-J SEC-1 BAWANA DSIDC CITY DELHI LANDMARK CHOTA GOL CHAKKAR.				383838.73	209148.4	92528.43			7434.64	64319.6		10407.66			28-10-21	02-02-22		
		HR/J0521/00466		ACB LT 400A	10204039558																
		HR/J0521/00466		ACB LT 400A	10204039559																
		HR/J0521/00466		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129233																
		HR/J0521/00466		LA 9KV 5KA FOR 11KV POLYMERIC	10207020475																
		HR/J0521/00466		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043073																
1519	Bawana	HR/J0521/00466 Total	HRB 2027436160 Mr. ABHISHEK JAIN ADDRESS:- PLOT NO 64 & 43 2ND FLOOR PKT-I SEC-3 BAWANA DSIDC				1412310.08	1015484.26	111739.94			10131.69	236659.88		38294.31			03-11-21	23-01-22		
		HR/J0521/00471		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040909																
		HR/J0521/00471		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039567																
		HR/J0521/00471		LA 9KV 5KA FOR 11KV POLYMERIC	10207020476																
		HR/J0521/00471		POLE PCC 11 M LONG	10300105435																
		HR/J0521/00471		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043074																
1520	Bawana	HR/J0521/00471 Total	160 KVA 3ph DTs are required to release the applied Industrial connection of Mr. NAVEEN GOYAL, Address- PLOT NO 266 1ST FLOOR PKT J SEC 1,BAWANA DSIDC LANDMARK NEAR AGGARWAL,PLAZA,DELHI				911069.28	629422.61	94751.23			9524.86	152667.25		24703.33			07-12-21	23-01-22		
		HR/J0521/00472		ACB LT 400A	10204039579																
		HR/J0521/00472		ACB LT 400A	10204039580																
		HR/J0521/00472		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129257																
		HR/J0521/00472		LA 9KV 5KA FOR 11KV POLYMERIC	10207020485																
		HR/J0521/00472		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043079																
1521	Bawana	HR/J0521/00472 Total	HRB 2027780737 Mr. NARESH GARG ADDRESS:- PLOT NO 20 2ND FLOOR BLK-A SEC 2 BAWANA,DSIDC LANDMARK NEAR NEHAR WALA MANDIR,DELHI,IN,30.				1462811.86	1042893.1	126276.22			8856.5	245122.39		39663.65			18-12-21	26-01-22		
		HR/J0521/00473		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129335																
		HR/J0521/00473		LA 9KV 5KA FOR 11KV POLYMERIC	10207020501																
		HR/J0521/00473		LT ACB 400A WITH FDR	10204039613																
		HR/J0521/00473		LT ACB 400A WITH FDR	10204039614																
		HR/J0521/00473		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043102																
1522	Bawana	HR/J0521/00473 Total	HRB 2028046246 Ms. PREETI JAIN ADDRESS:- PLOT NO 8 GROUND FLOOR PKT C SEC 5,BAWANA DSIDC LANDMARK VILLAGE BAWANA,110039,DELHI,IN,30.				1443381.98	1033604.6	118539.68			10234.33	241866.55		39136.82			07-01-22	02-02-22		
		HR/J0521/00475		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039584																
		HR/J0521/00475		LA 9KV 5KA FOR 11KV POLYMERIC	10207020489																
		HR/J0521/00475		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043082																
1523	Bawana	HR/J0521/00475 Total	HRB 2028042120 M/S MAHESHWARI CABLE CO ADDRESS: -PLOT NO 138 GROUND FLOOR PKT P SEC 5,BAWANA DSIDC LANDMARK DSIDC,110039,DELHI,IN,30.				783906.12	554959.89	76042.32			289.95	131358.62		21255.34			21-12-21	26-01-22		
		HR/J0521/00476		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129514																
		HR/J0521/00476		LA 9KV 5KA FOR 11KV POLYMERIC	10207020552																
		HR/J0521/00476		LT ACB 400A WITH FDR	10204039680																
		HR/J0521/00476		LT ACB 400A WITH FDR	10204039681																
		HR/J0521/00476		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043148																
1524	Bawana	HR/J0521/00476 Total	HRB 2027858436 Mr. PRANAV GUPTA ADDRESS:- Plot No 2 1ST Floor BLK-I Sec 2,BAWANA DSIDC Landmark DSIDC,DELHI.				1154249.12	873730.37	55804.93				193416.75		31297.07			19-01-22	01-03-22		
		HR/J0521/00477		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040913																
		HR/J0521/00477		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039585																
		HR/J0521/00477		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105462																
		HR/J0521/00477		LA 9KV 5KA FOR 11KV POLYMERIC	10207020490																
		HR/J0521/00477		POLE PCC 11 M LONG	10300105463																
		HR/J0521/00477		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043083																
1525	Bawana	HR/J0521/00477 Total	HRB 2028346031. JMD PET PRODUCTION PVT ADDRESS:- FLAT NO 99-100 ADITIONAL FLOOR PORTION,GROUND FLOOR PKT M SEC 5 BAWANA DSIDC,LANDMARK				1202874.06	860019.9	102839.68			5834.16	201564.8		32615.52			27-11-21	26-01-22		
		HR/J0521/00478		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039685																
		HR/J0521/00478		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129517																
		HR/J0521/00478		LA 9KV 5KA FOR 11KV POLYMERIC	10207020555																
1526	Bawana	HR/J0521/00478 Total	HRB 2028009467 Mr. SATISH KUMAR ADDRESS: - PLOT NO J-33 PKT N SEC 3 BAWANA DSIDC,LANDMARK NEAR SHUBH YATRA MARUTI,SERVICE STATION				262147.61	117504.03	86379.76			7227.88	43927.9		7108.04			27-01-22	01-03-22		
		HR/J0521/00480		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039721																
		HR/J0521/00480		LA 9KV 5KA FOR 11KV POLYMERIC	10207020596																
		HR/J0521/00480		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043166																
1527	Bawana	HR/J0521/00480 Total	HRB 2028012645 DSIIDC , 5kW Shri Manoj Mittal S/O Shri Satya Prakash Mittal Plot no.39, Ist floor, pocket-I, Sector-5, Zone -521,DSIIDC, District Bawana, Contact no.				927655.27	668940.47	74622.47			3492.7	155446.57		25153.06			02-02-22	14-03-22		
		HR/J0521/00481		ACB LT 400A	10204039679																

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		HR/J0521/00481		ACB LT 400A	10204039684																
		HR/J0521/00481		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129516																
		HR/J0521/00481		LA 9KV 5KA FOR 11KV POLYMERIC	10207020554																
		HR/J0521/00481		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043147																
1528	Bawana	HR/J0521/00481 Total	HRB 2028309616 Mr. SANJAY KUMAR AND ANIL GUPTA ADDRESS:- PLOT NO 221 BASEMENT FLOOR PKT I SEC 1,BAWANA DSIDC LANDMARK GOAL CHAKKAR,110039				1173818.34	894734.27	49192.14			1368.32	196695.93		31827.68			02-02-22	01-03-22		
		HR/J0521/00482		ACB LT 400A	10204039674																
		HR/J0521/00482		ACB LT 400A	10204039675																
		HR/J0521/00482		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129511																
		HR/J0521/00482		LA 9KV 5KA FOR 11KV POLYMERIC	10207020551																
		HR/J0521/00482		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043146																
1529	Bawana	HR/J0521/00482 Total	To release the applied new connection of Mr. Rajender Yadav applied vide Notification no. – 2027997870, Z-521, BWN-SUC.				1315095.03	952852.85	99810.23			6403.99	220369.61		35658.35			02-02-22	01-03-22		
		HR/J0521/00483		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129515																
		HR/J0521/00483		LA 9KV 5KA FOR 11KV POLYMERIC	10207020553																
		HR/J0521/00483		LT ACB 400A WITH FDR	10204039682																
		HR/J0521/00483		LT ACB 400A WITH FDR	10204039683																
		HR/J0521/00483		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043149																
1530	Bawana	HR/J0521/00483 Total	HRB 2028002156 MR. ASHISH GARG, ADDRESS-PLOT NO 210 & 211 1ST FLOOR PKT I SEC 5,BAWANA DSIDC LANDMARK NEAR GOL CHAKKAR				1428385.82	1025014.17	117204.93			8082.87	239353.65		38730.2			10-02-22	01-03-22		
		HR/J0521/00484		ACB LT 400A	10204039689																
		HR/J0521/00484		ACB LT 400A	10204039690																
		HR/J0521/00484		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129522																
		HR/J0521/00484		LA 9KV 5KA FOR 11KV POLYMERIC	10207020557																
		HR/J0521/00484		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043150																
1531	Bawana	HR/J0521/00484 Total	HRB 2028120730 Mr. MANISH GARG, ADDRESS-PLOT NO 60 1ST FLOOR PKT J SEC 2,BAWANA DSIDC LANDMARK NEAR GOL CHAKKAR				1323694.36	949733.89	108181.4			8076.97	221810.58		35891.52			02-02-22	01-03-22		
		HR/J0521/00485		ACB LT 400A	10204039794																
		HR/J0521/00485		ACB LT 400A	10204039795																
		HR/J0521/00485		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129803																
		HR/J0521/00485		LA 9KV 5KA FOR 11KV POLYMERIC	10207020649																
		HR/J0521/00485		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043202																
1532	Bawana	HR/J0521/00485 Total	HRB 2028397151 Mr. SUKHMEET SINGH ADDRESS: PLOT NO 24 GROUND FLOOR INDUSTRIAL AREA,PKT N SEC 3 BAWANA DSIDC				1440897.48	1049091.4	98180.92			13105.48	241450.23		39069.45			15-03-22	23-03-22		
		HR/J0521/00486		ACB LT 400A	10204039797																
		HR/J0521/00486		ACB LT 400A	10204039798																
		HR/J0521/00486		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129809																
		HR/J0521/00486		LA 9KV 5KA FOR 11KV POLYMERIC	10207020653																
		HR/J0521/00486		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043203																
1533	Bawana	HR/J0521/00486 Total	HRB 2028140171 Mr. NARENDRA KUMAR MEDIRATTA ADDRESS: - PLOT NO J-295 BASEMENT FLOOR PKT N SEC,3 BAWANA DSIDC LANDMARK NA,110039,DELHI.				1330523.37	970583.34	81862.74			19045.67	222954.92		36076.7			15-03-22	23-03-22		
		HR/J0521/00487		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039745																
		HR/J0521/00487		LA 9KV 5KA FOR 11KV POLYMERIC	10207020604																
1534	Bawana	HR/J0521/00487 Total	HRB 2028312377 Mr. ARUN SHARMA ADDRESS: - PLOT NO 126 GROUND FLOOR PKT B SEC 3, BAWANA DSIDC LANDMARK MAIN ROAD,DELHI.				128720.98	41607.46	56818.61			5234.99	21569.69		3490.23			05-03-22	20-03-22		
		HR/J0521/00488		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129640																
		HR/J0521/00488		LA 9KV 5KA FOR 11KV POLYMERIC	10207020597																
		HR/J0521/00488		LT ACB 400A WITH FDR	10204039723																
		HR/J0521/00488		LT ACB 400A WITH FDR	10204039724																
		HR/J0521/00488		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043167																
1535	Bawana	HR/J0521/00488 Total	HRB 2028245147 Mr. Varun Mittal, PLOT NO 212 1ST FLOOR PKT I SEC 3,BAWANA DSIDC LANDMARK NEAR CHOWK				1167447.94	890210.49	48928.52			1025.5	195628.47		31654.96			10-02-22	15-03-22		
		HR/J0521/00489		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040985																
		HR/J0521/00489		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039693																
		HR/J0521/00489		LA 9KV 5KA FOR 11KV POLYMERIC	10207020568																
1536	Bawana	HR/J0521/00489 Total	HRB 2028360050 M/S EPS POLYMERS PRIVATE ADDRESS: -PLOT NO 6 GROUND FLOOR PKT K SEC 3,BAWANA DSIDC				391047.36	206550.58	99040.29			9325.82	65527.55		10603.12			10-02-22	01-03-22		
		HR/J0521/00490		ACB LT 400A	10204039731																
		HR/J0521/00490		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129647																
		HR/J0521/00490		LA 9KV 5KA FOR 11KV POLYMERIC	10207020599																
		HR/J0521/00490		LT ACB 400A WITH FDR	10204039732																
		HR/J0521/00490		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043171																
1537	Bawana	HR/J0521/00490 Total	HRB 2028298499 Mr. SHRIRAM PLASTIC ADDRESS: -PLOT NO 33 PKT O SEC 1 DSIDC BAWANA,DSIDC,NEW DELHI.				1254642.68	917669.15	88777.48			3937.22	210239.62		34019.21			17-02-22	15-03-22		
		HR/J0521/00491		ACB LT 400A	10204039752																
		HR/J0521/00491		ACB LT 400A	10204039753																
		HR/J0521/00491		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129689																
		HR/J0521/00491		LA 9KV 5KA FOR 11KV POLYMERIC	10207020622																
		HR/J0521/00491		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043182																
1538	Bawana	HR/J0521/00491 Total	To release the applied connection of Company SHREE GANESH FOOD applied vide Notification no. – 2028522160, Zone-521, D-BWN				1261907.75	913699.29	89959.9			12575.34	211457.03		34216.19			02-02-22	20-03-22		
		HR/J0521/00493		ACB LT 400A	10204039754																
		HR/J0521/00493		ACB LT 400A	10204039755																

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		HR/J0521/00493		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129691																
		HR/J0521/00493		GO SWITCH FOR 11KV 400 AMPS	10203041060																
		HR/J0521/00493		LA9 KV 10KA DISTRIBUTION CLASS (DH)	10207020623																
		HR/J0521/00493		POLE PCC 11 M LONG	10300105921																
		HR/J0521/00493		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043183																
1539	Bawana	HR/J0521/00493 Total	400 KVA DT is required to release the applied load of M/S Shree Krishna Agro Food, Address- Plot No 77 Ground Floor Blk-P Sec 3, Bawana DSIIDC				1462021.61	1072835.55	97255.17			7298.67	244990		39642.22			09-03-22	20-03-22		
		HR/J0521/00494		ACB LT 400A	10204039743																
		HR/J0521/00494		ACB LT 400A	10204039744																
		HR/J0521/00494		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129667																
		HR/J0521/00494		LA 9KV 5KA FOR 11KV POLYMERIC	10207020603																
		HR/J0521/00494		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043175																
1540	Bawana	HR/J0521/00494 Total	HRB 2028589901 Mr. SAT PRAKASH GOEL, ADDRESS- PLOT NO 187 1ST FLOOR PKT M SEC 5,BAWANA DSIDC				1423833.13	1032879.13	105769.45			7987.04	238590.76		38606.75			09-03-22	20-03-22		
		HR/J0521/00496		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041217																
		HR/J0521/00496		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039885																
		HR/J0521/00496		LA9 KV 10KA DISTRIBUTION CLASS (DH)	10207020713																
1541	Bawana	HR/J0521/00496 Total	HRB 2028802447 M/S MOTODILECTRA INDIA ADDRESS: -PLOT NO 94 GROUND FLOOR PKT F SEC 3, BAWANA DSIDC LANDMARK NA,110039,DELHI.				394213.52	121706.9	87946.71			107812.85	66058.1		10688.96			15-03-22	29-03-22		
		HR/J0521/00497		ACB LT 400A	10204039799																
		HR/J0521/00497		ACB LT 400A	10204039800																
		HR/J0521/00497		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129811																
		HR/J0521/00497		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129810																
		HR/J0521/00497		LA 9KV 5KA FOR 11KV POLYMERIC	10207020654																
		HR/J0521/00497		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043204																
1542	Bawana	HR/J0521/00497 Total	HRB 2025001361 Mr. ARUN GUPTA ADDRESS: - PLOT NO 1 1ST FLOOR PKT I SEC 1 BAWANA, DSIDC				1562204.01	1122909.36	129145.43			6013.14	261777.46		42358.62			15-03-22	23-03-22		
		HR/J0521/00503		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039852																
		HR/J0521/00503		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130022																
1543	Bawana	HR/J0521/00503 Total	EODB 2029233283 Ms. ISHA GARG ADDRESS: - PLOT NO 290 ADITIONAL FLOOR PORTION,GROUND FLOOR PKT C SEC 2 BAWANA DSIDC,LANDMARK NEAR MAIN ROAD				153896.02	58752.37	61753.35			3429.2	25788.26		4172.84			14-03-22	28-03-22		
		HR/S0414/00144		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040953																
		HR/S0414/00144		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129395																
		HR/S0414/00144		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129396																
		HR/S0414/00144		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105589																
		HR/S0414/00144		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105590																
		HR/S0414/00144		LA 9KV 5KA FOR 11KV POLYMERIC	10207020520																
		HR/S0414/00144		POLE PCC 11 M LONG	10300105591																
		HR/S0414/00144		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043112																
1544	Shalimar Bagh	HR/S0414/00144 Total	HCB 2024725022 Ms. KAMNI JHA, Address-House PVT 5 KH. NO. 522 LEFT PORTION 1ST FLOOR LAL DORA VILLAGE BURARI CITY DELHI 110084 LANDMARK PLOT NO-5, KH.NO.522 EXTENDED LAL DORA,				1454025.34	932944.49	220811.45			17193.96	243650.03		39425.41			02-12-21	10-02-22		
		HR/S0418/00005		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040955																
		HR/S0418/00005		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039639																
		HR/S0418/00005		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129401																
		HR/S0418/00005		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129402																
		HR/S0418/00005		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129403																
		HR/S0418/00005		LA 9KV 5KA FOR 11KV POLYMERIC	10207020526																
		HR/S0418/00005		POLE PCC 11 M LONG	10300105602																
1545	Civil Lines	HR/S0418/00005 Total	HRB 2026994699 Parsvnath Landmark Developers pvt. Ltd., Add: Ground Floor construction at Khyber Pass, Old Chandrawal, City Delhi 110054, Landmark Near Majnu Ka Teela.				1327359.2	629297.14	365390.77	41708.2		32547.52	222424.68		35990.89			20-01-22	14-02-22		
		HR/S0501/00077		ACB LT 400A	10204039702																
		HR/S0501/00077		ACB LT 400A	10204039703																
		HR/S0501/00077		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129562																
		HR/S0501/00077		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129561																
		HR/S0501/00077		LA 9KV 5KA FOR 11KV POLYMERIC	10207020575																
		HR/S0501/00077		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201043157																
1546	Keshavpuram	HR/S0501/00077 Total	new connection of Mr. Deepak Rupani, Address- Plot No 43/5 Ground Floor Blk-C Lawrance Road Industrial Area Keshavpuram Ind Area				1931568.96	1411481.85	126043.85			17997.71	323671.72		52373.83			22-02-22	10-03-22		
		HR/S0501/00079		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040987																
		HR/S0501/00079		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039696																
		HR/S0501/00079		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129535																
		HR/S0501/00079		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105733																
		HR/S0501/00079		LA 9KV 5KA FOR 11KV POLYMERIC	10207020570																
		HR/S0501/00079		POLE PCC 11 M LONG	10300105734																
1547	Keshavpuram	HR/S0501/00079 Total	160Kva new DT is requlred to release the applied connection of Mr. Prem chand garg, Address: - Plot no-23, Block-A, Lawrance road Industrial area.				555151.99	285187.72	120631.92	28666.34		12586.8	93026.46		15052.75			31-01-22	05-03-22		
		HR/S0501/00081		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041025																
		HR/S0501/00081		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039699																

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		HR/S0501/00081		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129553																
		HR/S0501/00081		LA 9KV 5KA FOR 11KV POLYMERIC	10207020573																
1548	Keshavpuram	HR/S0501/00081 Total	EODB 2028905959 M/S NEW NIRANKARI OIL AND GENERAL MILLS, ADDRESS- HOUSE NO B-40/3 ADITIONAL FLOOR PORTION,GROUND FLOOR BLK-B LAWRANCE ROAD, INDUSTRIAL AREA KESHAVPURAM IND AREA,				457591.71	219427.58	106086.25			42992.09	76678.34		12407.45			14-02-22	09-03-22		
		HR/S0501/00082		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041046																
		HR/S0501/00082		ACB LT 400A	10204039726																
		HR/S0501/00082		ACB LT 400A	10204039727																
		HR/S0501/00082		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129642																
		HR/S0501/00082		LA9 KV 10KA DISTRIBUTION CLASS (DH)	10207020598																
		HR/S0501/00082		POLE PCC 11 M LONG	10300105880																
		HR/S0501/00082		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043170																
1549	Keshavpuram	HR/S0501/00082 Total	400kVA new DT is required to release the applied connection of Mr. PAWAN KOHLI, Address: -PLOT NO 14, ADITIONAL FLOOR PORTION, GROUND FLOOR, BLK-A LAWRANCE ROAD, INDUSTRIAL AREA				1594466.84	1151807.07	104101.98			28140.6	267183.74		43233.45			23-02-22	17-03-22		
		HR/S0504/00051		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040898																
		HR/S0504/00051		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039545																
		HR/S0504/00051		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129188																
		HR/S0504/00051		LA 9KV 5KA FOR 11KV POLYMERIC	10207020455																
		HR/S0504/00051		POLE PCC 11 M LONG	10300105376																
		HR/S0504/00051		TRANSFORMER 100KVA 3 PH 11KV/ 433V CU	10201043059																
1550	Pitampura	HR/S0504/00051 Total	HRB 2025768680 Mr. SHASHANK GOEL ADDRESS: PLOT NO 1 GROUND FLOOR BLK-F MANGOLPURI IND AREA PH-2 .				922057.46	559618.25	121460.98	43525.34		17943.05	154508.56		25001.28			09-12-21	12-01-22		
		HR/S0504/00054		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040976																
		HR/S0504/00054		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039661																
		HR/S0504/00054		CONDUCTOR ACSR DOG	10300105684																
		HR/S0504/00054		LA 9KV 5KA FOR 11KV POLYMERIC	10207020543																
		HR/S0504/00054		POLE PCC 11 M LONG	10300105685																
1551	Pitampura	HR/S0504/00054 Total	HRB 39kW 2027778927 Bhushan lal, 25 kVA DT at Plot no.55,G.F,Block E,MIA ph-2,near TPDDL Grid, Zone 504, D-Pitampura.				719477.07	331357.18	127024.22	99941.34		21083.68	120562.28		19508.37			11-02-22	28-02-22		
		HR/S0504/00055		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041099																
		HR/S0504/00055		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039816																
		HR/S0504/00055		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129839																
		HR/S0504/00055		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129838																
		HR/S0504/00055		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129840																
		HR/S0504/00055		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106051																
		HR/S0504/00055		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106050																
		HR/S0504/00055		LA9 KV 10KA DISTRIBUTION CLASS (DH)	10207020664																
		HR/S0504/00055		POLE PCC 11 M LONG	10300106052																
		HR/S0504/00055		POLE PCC 9 M LONG 160 KG	10300106053																
		HR/S0504/00055		TRANSFORMER 100KVA 3 PH 11KV/ 433V CU	10201043212																
1552	Pitampura	HR/S0504/00055 Total	HRB 2027798844. POOJA EDUCATIONAL & CUL. ADDRESS: -PLOT NO H-4-5 UPPER GROUND FLOOR BLK-H-,4-5 PITAMPURA LANDMARK HARYANA MAITRI,BHAWAN,DELHI.				1058328.65	687045.79	137964.19			27279.03	177343.41		28696.23			20-03-22	24-03-22		
		HR/S0505/00040		LA 9KV 5KA FOR 11KV POLYMERIC	10207020541																
		HR/S0505/00040		POLE PCC 11 M LONG	10300105655																
		HR/S0505/00040		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043120																
1553	Model Town	HR/S0505/00040 Total	HCB 2025168787 Ms. SAROJ RANI, ADDRESS- House No 25 GROUND FLOOR VILLAGE SARAI PIPAL THALA STREET NO. 28 BLK-C MAHENDRA PARK CITY DELHI 110033				222971.57	141236.12	30060.63	8265.82			37363.2		6045.8			02-02-22	24-02-22		
		HR/S0507/00282		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040895																
		HR/S0507/00282		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039542																
		HR/S0507/00282		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129181																
		HR/S0507/00282		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105359																
		HR/S0507/00282		LA 9KV 5KA FOR 11KV POLYMERIC	10207020452																
		HR/S0507/00282		POLE PCC 11 M LONG	10300105360																
1554	Badli	HR/S0507/00282 Total	HRB 2025791942 Ms. ALKA BANSAL ADDRESS: -KH. NO. 215 GROUND FLOORVILLAGE SIRASPUR CITY DELHI 110042 LANDMARK NEAR RS DHARAM KANTA.				457493.5	217168.7	91993.72	50310.56		8953.87	76661.87		12404.78			20-12-21	14-01-22		
		HR/S0510/00010		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040936																
		HR/S0510/00010		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039620																
		HR/S0510/00010		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129354																
		HR/S0510/00010		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129353																
		HR/S0510/00010		LA 9KV 5KA FOR 11KV POLYMERIC	10207020503																
		HR/S0510/00010		POLE PCC 11 M LONG	10300105519																
1555	Pitampura	HR/S0510/00010 Total	HRB 2025208897 SARVODAYA KANYA VIDYALAYA NO-2, ADDRESS- GROUND FLOOR SKV NO.2 VILLAGE SHAKURPUR LANDMARK NEAR BABA DRUM WALA,				1190005.29	579840.11	237609.31	121902.26		18978.63	199408.39		32266.59			27-12-21	01-02-22		
		HR/S0511/00205		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041084																
		HR/S0511/00205		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039789																
		HR/S0511/00205		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129757																
		HR/S0511/00205		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129758																

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		HR/S0511/00205		CONDUCTOR ACSR DOG	10300105974																
		HR/S0511/00205		LA 9KV 5KA FOR 11KV POLYMERIC	10207020641																
		HR/S0511/00205		POLE PCC 11 M LONG	10300105975																
1556	Badli	HR/S0511/00205 Total	HRB 2024162488 Mr. RAJ SINGH MANN ADDRESS: -. VILLAGE ALIPUR CITY DELHI 110036 LANDMARK NA.				485044.16	248978.67	103930.51	30184.44		7520.2	81278.53		13151.81			03-03-22	24-03-22		
		HR/S0511/00210		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040982																
		HR/S0511/00210		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039672																
		HR/S0511/00210		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129509																
		HR/S0511/00210		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105708																
		HR/S0511/00210		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105709																
		HR/S0511/00210		LA 9KV 5KA FOR 11KV POLYMERIC	10207020550																
		HR/S0511/00210		POLE PCC 11 M LONG	10300105710																
		HR/S0511/00210		POLE PCC 11 M LONG	10300105711																
1557	Narela	HR/S0511/00210 Total	HRB 2025559568 M/S D.S MOTELS PVT. LTD. ADDRESS: -GROUND FLOOR KH NO 19/10, 19/11, 20/6, 20/7, 20/14, 20/15 VILLAGE NANGLI POONA LANDMARK NEAR DIRD COLLEGE.				954424.44	546406.06	190071.75			32135.46	159932.27		25878.9			25-01-22	01-03-22		
		HR/S0512/00048		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041088																
		HR/S0512/00048		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039792																
		HR/S0512/00048		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129779																
		HR/S0512/00048		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106003																
		HR/S0512/00048		LA 9KV 5KA FOR 11KV POLYMERIC	10207020644																
		HR/S0512/00048		POLE PCC 11 M LONG	10300106004																
1558	Bawana	HR/S0512/00048 Total	HRB 2024243169 BAWANA INFRA DEVELOPMENT PVT. LTD. ADDRESS: - SHED NO ROOM-40 RIGHT PORTION GROUND FLOOR VILLAGE BAWANA LANDMARK NEAR ADITI KANYA MAHAVIDYALIYA.				592334.75	330702.02	116779.67	22465.98		7068.99	99257.14		16060.95			10-03-22	21-03-22		
		HR/S0514/00199		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040957																
		HR/S0514/00199		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039646																
		HR/S0514/00199		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129416																
		HR/S0514/00199		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129417																
		HR/S0514/00199		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105614																
		HR/S0514/00199		LA 9KV 5KA FOR 11KV POLYMERIC	10207020527																
		HR/S0514/00199		POLE PCC 11 M LONG	10300105615																
1559	Narela	HR/S0514/00199 Total	HRB 2025374961 TEJASVI BHARAT TRUST ADDRESS: -PLOT NO 1630 KH. NO. 94/22-23 GROUND FLOOR STREET NO. 30-B SAWTANTAR NAGAR NARELA				558542.97	323871.03	117333.45		7734.48	2370.42	92298.61		14934.98			28-09-21	17-02-22		
		HR/S0515/00030		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041051																
		HR/S0515/00030		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039740																
		HR/S0515/00030		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129658																
		HR/S0515/00030		CABLE 11KV AL 1CX630 SQMM XLPE	10301129660																
		HR/S0515/00030		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129659																
		HR/S0515/00030		LA 9KV 5KA FOR 11KV POLYMERIC	10207020600																
		HR/S0515/00030		POLE PCC 11 M LONG	10300105888																
		HR/S0515/00030		RMU 11KV 4 WAY 2X630 BKR O/D	10203041050																
1560	Mangolpuri	HR/S0515/00030 Total	HCB 2024411134 Mr. LALIT KISHORE KHURANA, ADDRESS-House No B-316 GROUND FLOOR BLK-B MANGOLPURI IND AREA PH-1				2960466.23	1837398.42	363512.11	139054.8		44145.53	496083.34		80272.03			18-02-22	21-03-22		
		HR/S0515/00033		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040919																
		HR/S0515/00033		ACB LT 400A	10204039595																
		HR/S0515/00033		ACB LT 400A	10204039596																
		HR/S0515/00033		CABLE 11KV AL 1CX630 SQMM XLPE	10301129291																
		HR/S0515/00033		LA 9KV 5KA FOR 11KV POLYMERIC	10207020492																
		HR/S0515/00033		POLE PCC 11 M LONG	10300105473																
		HR/S0515/00033		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043089																
1561	Mangolpuri	HR/S0515/00033 Total	HRB 2025351870 M/S SAINE BUILDER PVT LTD, ADDRESS-House No 131,132,133 BASEMENT FLOOR BLK-C MANGOLPURI IND AREA PH-1 CITY DELHI 110083 LANDMARK CBSE OFFICE, ZONE-515.				1506174.98	1096169.71	103749.63			13027.51	252388.72		40839.41			01-09-21	29-01-22		
		HR/S0515/00038		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041026																
		HR/S0515/00038		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039701																
		HR/S0515/00038		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129560																
		HR/S0515/00038		CONDUCTOR ACSR DOG	10300105771																
		HR/S0515/00038		LA 9KV 5KA FOR 11KV POLYMERIC	10207020574																
		HR/S0515/00038		POLE PCC 11 M LONG	10300105772																
1562	Mangolpuri	HR/S0515/00038 Total	HRB 2027030852 Mr. SANJEEV GOEL, Address-PLOT NO 350 ADITIONAL FLOOR PORTION GROUND FLOOR BLK-B MANGOLPURI IND AREA PH-1				1007168.36	453810.65	228227.48	99941.34		29109.32	168770.54		27309.03			28-02-22	10-03-22		
		HR/S0515/00039		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040974																
		HR/S0515/00039		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039655																
		HR/S0515/00039		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039656																
		HR/S0515/00039		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129473																
		HR/S0515/00039		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129472																
		HR/S0515/00039		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105663																
		HR/S0515/00039		CONDUCTOR ACSR DOG	10300105661																
		HR/S0515/00039		CONDUCTOR ACSR DOG	10300105662																
		HR/S0515/00039		LA 9KV 5KA FOR 11KV POLYMERIC	10207020542																
		HR/S0515/00039		POLE PCC 11 M LONG	10300105664																

TATA POWER DELHI DISTRIBUTION LTD.

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		HR/S0515/00039		RMU 1 WAY (ISOLATOR)	10203040973																
1563	Mangolpuri	HR/S0515/00039 Total	HRB 2026891864 Shyam Sunder Goel Z515, Address: Plot No 362, Additional Floor Portion Ground Floor, Blk-B, Mangolpuri Ind Area Ph-1,				2359959.27	1219761.26	443491.48	193114.72		44145.53	395456.79		63989.49			11-02-22	26-02-22		
		HR/S0515/00040		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041093																
		HR/S0515/00040		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039801																
		HR/S0515/00040		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129814																
		HR/S0515/00040		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129815																
		HR/S0515/00040		CONDUCTOR ACSR DOG	10300106024																
		HR/S0515/00040		COVERED CONDUCTOR DOG 11 KV	10300106026																
		HR/S0515/00040		LA 9KV 5KA FOR 11KV POLYMERIC	10207020655																
		HR/S0515/00040		POLE PCC 11 M LONG	10300106025																
1564	Mangolpuri	HR/S0515/00040 Total	HRB 2025279305 NDMC (Z-515), Address: - Ground Floor, Waste To Energy Plant, NDMC Park, Bapu Park, Mangolpuri Ind. Area Ph-1, City Delhi 110083.				1514588.71	828773.95	259045.24	99941.34		31962.02	253798.6		41067.56			21-03-22	23-03-22		
		HR/S0515/00042		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041036																
		HR/S0515/00042		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039714																
		HR/S0515/00042		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129592																
		HR/S0515/00042		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105797																
		HR/S0515/00042		LA 9KV 5KA FOR 11KV POLYMERIC	10207020584																
		HR/S0515/00042		POLE PCC 11 M LONG	10300105798																
1565	Mangolpuri	HR/S0515/00042 Total	HRB 2027388546 Mr. RAJINDER GUPTA ADDRESS:- PLOT NO 331 ADITIONAL FLOOR PORTION,GROUND FLOOR BLK-B MANGOLPURI IND AREA,PH 1 LANDMARK NEAR ITI				459727.47	223793.02	86571.32	38109.34		21752.22	77036.22		12465.35			23-02-22	15-03-22		
		HR/S0516/00203		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130039																
		HR/S0516/00203		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106174																
		HR/S0516/00203		POLE PCC 9 M LONG 160 KG	10300106175																
1566	Badli	HR/S0516/00203 Total	LT Extension 2028098084 MR. Muneer Ahmed, Zone-516, District Badli.				356819.83	207189.48	80163.25				59792.05		9675.05				29-03-22		
		HR/S0518/00025		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105799																
		HR/S0518/00025		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043161																
1567	Mangolpuri	HR/S0518/00025 Total	HCB 2024038421 Mr. HARI KISHAN ADDRESS: - House No 256 1ST FLOOR BLK-E-3 SULTANPURI CITY DELHI 110041 LANDMARK PURANA MACHCHI CHOWK				204690.45	129723.08	35117.42				34299.84		5550.11			11-03-22	15-03-22		
		HR/S0522/00287		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039528																
		HR/S0522/00287		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129128																
		HR/S0522/00287		LA 9KV 5KA FOR 11KV POLYMERIC	10207020430																
		HR/S0522/00287		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043041																
1568	Narela	HR/S0522/00287 Total	HRB 2027154999 M/S AKSHAJ ENTERPRISES, ADDRESS- PLOT NO 1138 ADITIONAL FLOOR PORTION GROUND FLOOR BLK-G DSIDC NARELA CITY DELHI 110040 LANDMARK				973236.86	656075.04	117293.31			10394.89	163084.64		26388.98			26-11-21	03-01-22		
		HR/S0522/00290		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129240																
		HR/S0522/00290		LA 9KV 5KA FOR 11KV POLYMERIC	10207020478																
		HR/S0522/00290		LT ACB 400A WITH FDR	10204039569																
		HR/S0522/00290		LT ACB 400A WITH FDR	10204039570																
		HR/S0522/00290		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201043076																
1569	Narela	HR/S0522/00290 Total	HRB 2027772439 Mr. DEEPAK GOEL, ADDRESS- PLOT NO 1044 GROUND FLOOR BLOCK- G, INDL., AREA DSIDC NARELA				1704789.65	1234274.43	129763.46			8856.5	285670.47		46224.79			27-12-21	25-01-22		
		HR/S0522/00291		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040925																
		HR/S0522/00291		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129310																
		HR/S0522/00291		LA 9KV 5KA FOR 11KV POLYMERIC	10207020499																
		HR/S0522/00291		LT ACB 400A WITH FDR	10204039602																
		HR/S0522/00291		LT ACB 400A WITH FDR	10204039603																
		HR/S0522/00291		POLE PCC 11 M LONG	10300105492																
		HR/S0522/00291		TRANSFORMER 500KVA 3 PH 11KV/ 433V CU	10201043096																
1570	Narela	HR/S0522/00291 Total	To release the applied new Industrial connection of Ms. NEHA BANSAL applied vide Notification no. – 2027527298, Zone-522, D-NRL				1673911.68	1196005.26	141265.23			10757.39	280496.25		45387.55			04-01-22	29-01-22		
		HR/S0522/00293		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041213																
		HR/S0522/00293		ACB LT 400A	10204039877																
		HR/S0522/00293		ACB LT 400A	10204039878																
		HR/S0522/00293		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130076																
		HR/S0522/00293		LA 9KV 5KA FOR 11KV POLYMERIC	10207020711																
		HR/S0522/00293		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043262																
1571	Narela	HR/S0522/00293 Total	To release the applied connection of Mr. KARAN BANSAL applied vide Notification no. – 2028241415, Zone-522, D-NRL				1466397.73	1047836.21	125539.82			7537.52	245723.3		39760.88			10-03-22	28-03-22		
		HR/S0522/00294		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041027																
		HR/S0522/00294		ACB LT 400A	10204039705																
		HR/S0522/00294		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129568																
		HR/S0522/00294		LA 9KV 5KA FOR 11KV POLYMERIC	10207020582																
		HR/S0522/00294		LT ACB 400A WITH FDR	10204039706																
		HR/S0522/00294		POLE PCC 11 M LONG	10300105775																
		HR/S0522/00294		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043158																
1572	Narela	HR/S0522/00294 Total	EODB 2028668320 Mr. Harsh Goel (Z-522), Add: Plot No F-1834, Additional Floor Portion,1st Floor, Blk-F, DSIIDC Narela-110040, Delhi.				1384478.27	992606.74	115931.79			6403.99	231996.11		37539.64			17-01-22	14-03-22		

TATA POWER DELHI DISTRIBUTION LTD. DELHI

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		HR/S0522/00295		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041056																
		HR/S0522/00295		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039749																
		HR/S0522/00295		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129677																
		HR/S0522/00295		LA9 KV 10KA DISTRIBUTION CLASS (DH)	10207020619																
		HR/S0522/00295		POLE PCC 11 M LONG	10300105904																
		HR/S0522/00295		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043179																
1573	Narela	**HR/S0522/00295 Total**	EODB 2028862285 Mr Naresh Kr. Goel (Z-522), ADD: PLOT NO C-383 1ST FLOOR BLK-C DSIIDC, NARELA, DELHI.				1220229.68	867600.38	107731.72			7338.4	204473.07		33086.11			08-02-22	21-03-22		
		HR/S0522/00296		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039751																
		HR/S0522/00296		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129685																
		HR/S0522/00296		LA9 KV 10KA DISTRIBUTION CLASS (DH)	10207020621																
		HR/S0522/00296		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043181																
1574	Narela	**HR/S0522/00296 Total**	EODB 2029131644 Mr. PAWAN BUDHIRAJA (Z-522), Address: - PLOT NO G-984, 1ST FLOOR, BLK-G, NARELA, LANDMARK -WATER TANK.				1030192.35	698852.8	121194.1			9583.49	172628.64		27933.32			08-03-22	21-03-22		
		HR/S0523/00118		ACB LT 400A	10204039600																
		HR/S0523/00118		ACB LT 400A	10204039601																
		HR/S0523/00118		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129302																
		HR/S0523/00118		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129301																
		HR/S0523/00118		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129299																
		HR/S0523/00118		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129300																
		HR/S0523/00118		POLE PCC 11 M LONG	10300105478																
		HR/S0523/00118		RMU 11KV 3 WAY 630A BKR O/D	10203040921																
1575	Kirari	**HR/S0523/00118 Total**	HCB 2022471640 M/S TOWER VISION INDIA PVT. LTD., House No 30 PLOT NO 37 KH. NO. 21/17 3RD FLOOR ROOF SURAT SINGH ENCLAVE VILL MUBARAKPUR LAXMI VIHAR PREM NAGAR PH-3				4313062.81	2819626.89	449544.53		88463.36	126557.34	713429.54		115441.15			27-12-21	29-01-22		
		HR/S0523/00128		BOX DIST.WITH 100A 10KA SP MCCB 8 O/G	10204039833																
		HR/S0523/00128		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300106087																
		HR/S0523/00128		LA 9KV 5KA FOR 11KV POLYMERIC	10207020677																
		HR/S0523/00128		POLE PCC 11 M LONG	10300106088																
1576	Kirari	**HR/S0523/00128 Total**	HCB 2027966546 Mr. HARISH KUMAR, ADDRESS-House No F-174 KH.NO. 561 1ST Floor,KARAN VIHAR Ph 2				119968.11	58639.92	37972.32				20102.98		3252.89			24-03-22	26-03-22		
		HR/S0533/00143		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040954																
		HR/S0533/00143		ACB LT 400A	10204039637																
		HR/S0533/00143		ACB LT 400A	10204039638																
		HR/S0533/00143		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129400																
		HR/S0533/00143		CONDUCTOR ACSR DOG	10300105596																
		HR/S0533/00143		LA 9KV 5KA FOR 11KV POLYMERIC	10207020525																
		HR/S0533/00143		POLE PCC 11 M LONG	10300105597																
		HR/S0533/00143		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043113																
1577	Bawana	**HR/S0533/00143 Total**	EODB 2028350630 Mr. BHARAT GUPTA, KH.NO. 265 ADITIONAL FLOOR PORTION,GROUND FLOOR VILLAGE SAWADA LANDMARK,GANGA INTERNATIONAL SCHOOL				1592215.11	1119583.6	152437.85			10214.87	266806.42		43172.37			27-11-21	11-02-22		
		HR/U0414/00055		ACB LT 400A	10204039849																
		HR/U0414/00055		ACB LT 400A	10204039850																
		HR/U0414/00055		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129999																
		HR/U0414/00055		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130000																
		HR/U0414/00055		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130001																
		HR/U0414/00055		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130002																
		HR/U0414/00055		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130003																
		HR/U0414/00055		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130004																
		HR/U0414/00055		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130005																
		HR/U0414/00055		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106152																
		HR/U0414/00055		POLE PCC 11 M LONG	10300106153																
		HR/U0414/00055		RMU 11KV 3 WAY 630A BKR O/D	10203041191																
1578	Shalimar Bagh	**HR/U0414/00055 Total**	Electrification of Un electrified Kh- 63/1/2 , 63/2, 63/9/1 and 63/10/1, Pardhan Enclave, A- Block, Village Burari				2759307.4	1084145.34	247302.2	37637.3	88827.47	781495.4	447490.54		72409.15			09-03-22	26-03-22		
		HR/U0414/00070		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041034																
		HR/U0414/00070		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041035																
		HR/U0414/00070		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129591																
		HR/U0414/00070		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105791																
		HR/U0414/00070		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105792																
		HR/U0414/00070		CONDUCTOR ACSR DOG	10300105793																
		HR/U0414/00070		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105794																
		HR/U0414/00070		LA 9KV 5KA FOR 11KV POLYMERIC	10207020583																
		HR/U0414/00070		POLE PCC 11 M LONG	10300105795																
		HR/U0414/00070		POLE PCC 9 M LONG 160 KG	10300105796																
		HR/U0414/00070		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043160																
1579	Shalimar Bagh	**HR/U0414/00070 Total**	Agr 2024237893 Mr. Yogender Pal Tyagi S/O Ram Niwas Tyagi ,Kh no. 91/6 to 91/8 Ground Floor Baba Colony ,Village Burari ,Delhi 110084				2565530.58	1487899.16	482119.02	33054.18	43205.7	28196.26	422664.28		68391.98			27-01-22	10-03-22		
		HR/U0414/00076		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040934																
		HR/U0414/00076		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039615																
		HR/U0414/00076		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129337																
		HR/U0414/00076		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129338																
		HR/U0414/00076		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129340																
		HR/U0414/00076		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105509																

DELHI DISTRIBUTION DELHI

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		HR/U0414/00076		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105510																
		HR/U0414/00076		LA 9KV 5KA FOR 11KV POLYMERIC	10207020502																
		HR/U0414/00076		POLE PCC 11 M LONG	10300105511																
		HR/U0414/00076		POLE PCC 9 M LONG 160 KG	10300105512																
1580	Shalimar Bagh	HR/U0414/00076 Total	HCB 2024522536 Mr. SATBIR SINGH ADDRESS: - House No 308 KH. NO. 46/24/1,2 ,3 GROUND FLOOR BLK-E-2 PARDHAN ENCLAVE VILLAGE BURARI				2083716.95	1239255.06	391947.56			46848.03	349167.04		56499.26			04-01-22	02-02-22		
		HR/U0414/00079		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041085																
		HR/U0414/00079		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039791																
		HR/U0414/00079		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129760																
		HR/U0414/00079		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129761																
		HR/U0414/00079		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129762																
		HR/U0414/00079		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129764																
		HR/U0414/00079		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129765																
		HR/U0414/00079		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105980																
		HR/U0414/00079		LA 9KV 5KA FOR 11KV POLYMERIC	10207020642																
		HR/U0414/00079		POLE PCC 11 M LONG	10300105981																
		HR/U0414/00079		POLE PCC 9 M LONG 160 KG	10300105982																
1581	Shalimar Bagh	HR/U0414/00079 Total	ELectrification of B block kaushik enclave for providing connection against NN. 2024295350 to Mr.RAJNISH TYAGI KH. NO. 22/20&21/1 GROUND FLOOR BLK-B KAUSHIK ENCLAVE LANDMARK ETC. HOOVER FARM,BURARI-				2924749.6	1657147.15	645621.64			52578.88	490098.35		79303.58			09-03-22	24-03-22		
		HR/U0414/00084		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041062																
		HR/U0414/00084		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039756																
		HR/U0414/00084		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105926																
		HR/U0414/00084		LA 9KV 5KA FOR 11KV POLYMERIC	10207020630																
		HR/U0414/00084		POLE PCC 11 M LONG	10300105927																
1582	Shalimar Bagh	HR/U0414/00084 Total	AGRI 2026608802 Ram Kr. Tyagi (Z414), Add: Kh. No. 15/6, Ground Floor, Village Burari, City Delhi 110084, Landmark Khasra No 15/6 Salem Pur Majra Burari.				509103.21	258863.07	131406.12		4522.56	16077.66	84552.26		13681.54			01-02-22	21-03-22		
		HR/U0501/00001		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040980																
		HR/U0501/00001		ACB LT 400A	10204039668																
		HR/U0501/00001		ACB LT 400A	10204039669																
		HR/U0501/00001		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129501																
		HR/U0501/00001		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129502																
		HR/U0501/00001		LA 9KV 5KA FOR 11KV POLYMERIC	10207020548																
		HR/U0501/00001		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043144																
1583	Keshavpuram	HR/U0501/00001 Total	HCB 2021270314 Mr. MAHENDRA PAL SINGH, ADD- House No 47 BACK PORTION GROUND FLOOR BLK-GI LAWRANCE ROAD INDUSTRIAL AREA KESHAVPURAM IND AREA				2125803.74	1366202.47	262970.07	71733.34		11037.93	356219.5		57640.43			28-01-22	28-02-22		
		HR/U0503/00034		ACB LT 400A	10204039857																
		HR/U0503/00034		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130046																
		HR/U0503/00034		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130045																
		HR/U0503/00034		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106181																
		HR/U0503/00034		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106180																
		HR/U0503/00034		POLE PCC 11 M LONG	10300106183																
		HR/U0503/00034		POLE PCC 9 M LONG 160 KG	10300106184																
1584	Shalimar Bagh	HR/U0503/00034 Total	Electrification of Unelectrified Area-G No. 15 Swaroop Nagar (PKT-3) NR DJB				2250325.5	1115812.88	381030.78			315379.52	377085.52		61016.8			23-03-22	29-03-22		
		HR/U0503/00035		ACB LT 400A	10204039590																
		HR/U0503/00035		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129277																
		HR/U0503/00035		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129278																
		HR/U0503/00035		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129279																
		HR/U0503/00035		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129280																
		HR/U0503/00035		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129281																
		HR/U0503/00035		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105467																
		HR/U0503/00035		POLE PCC 11 M LONG	10300105468																
		HR/U0503/00035		POLE PCC 9 M LONG 160 KG	10300105469																
		HR/U0503/00035		RMU 11KV 3 WAY 630A BKR O/D	10203040916																
		HR/U0503/00035		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043087																
1585	Shalimar Bagh	HR/U0503/00035 Total	Electrification of Unelectrified Area-Swami Shradhanand Colony, bhalswa Dairy				2485119.97	1528334.48	287644.81		45434.62	148738.38	408816.44		66151.24			15-11-21	28-01-22		
		HR/U0503/00036		ACB LT 400A	10204039707																
		HR/U0503/00036		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129578																
		HR/U0503/00036		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129579																
		HR/U0503/00036		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129576																
		HR/U0503/00036		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129577																
		HR/U0503/00036		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105779																
		HR/U0503/00036		POLE PCC 11 M LONG	10300105780																
		HR/U0503/00036		POLE PCC 11 M LONG	10300105781																
		HR/U0503/00036		POLE PCC 11 M LONG	10300105782																
		HR/U0503/00036		POLE PCC 11 M LONG	10300105783																
		HR/U0503/00036		POLE PCC 9 M LONG 160 KG	10300105784																
		HR/U0503/00036		RMU 11KV 3 WAY 630A BKR O/D	10203041030																
1586	Shalimar Bagh	HR/U0503/00036 Total	Electrification of Unelectrified Area-kh no 1274 Gali no 15 Swaroop Nagar				2699572.68	1314255.26	352034.48		59422.2	459865.71	442408.24		71586.79			18-01-22	10-03-22		
		HR/U0503/00038		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041112																
		HR/U0503/00038		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039832																
		HR/U0503/00038		CABLE 1.1KV AL 4CX95 SQMM ARM	10301129893																
		HR/U0503/00038		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106076																
		HR/U0503/00038		LA 9KV 5KA FOR 11KV POLYMERIC	10207020673																
		HR/U0503/00038		POLE PCC 11 M LONG	10300106077																

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1587	Shalimar Bagh	HR/U0503/00038 Total	HCB 2026921665 M/S DELHI MSW SOLUTIONS LTD. ADDRESS- ADITIONAL FLOOR PORTION GROUND FLOOR,DELHI MSW SOLUTION LTD. JANTA VIHAR,VILLAGE MUKANDPUR				787746.9	375276.03	166945.39			92163.78	132002.22		21359.48			15-02-22	25-03-22		
		HR/U0503/00039		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041253																
		HR/U0503/00039		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039899																
		HR/U0503/00039		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130143																
		HR/U0503/00039		LA 9KV 5KA FOR 11KV POLYMERIC	10207020742																
		HR/U0503/00039		POLE PCC 11 M LONG	10300106269																
1588	Shalimar Bagh	HR/U0503/00039 Total	HCB 2027137597 M/S DELHI MSW SOLUTIONS LTD. ADDRESS- SHED NO 0 GROUND FLOOR (ONLY) FLOOR,DELHI MSW SOLUTION LTD. VILLAGE BHALSWA,DAIRY LANDMARK PRIMARY SCHOOL				792914.38	404961.2	143531.09	72485.06		17569.3	132868.13		21499.6			16-03-22	31-03-22		
		HR/U0512/00095		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040979																
		HR/U0512/00095		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039667																
		HR/U0512/00095		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129500																
		HR/U0512/00095		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105701																
		HR/U0512/00095		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105702																
		HR/U0512/00095		CONDUCTOR ACSR DOG	10300105703																
		HR/U0512/00095		CONDUCTOR ACSR DOG	10300105704																
		HR/U0512/00095		LA 9KV 5KA FOR 11KV POLYMERIC	10207020545																
		HR/U0512/00095		POLE PCC 11 M LONG	10300105705																
1589	Bawana	HR/U0512/00095 Total	HRB 2024482329 Mr. SHOBIT AGGARWAL ADDRESS: -KH. NO. 74/17(2-16 GROUND FLOOR VILLAGE NANGAL THAKRAN CITY DELHI 110039 LANDMARK NEAR GAUSHALA.				1431182.18	641609.24	288047.23	215451.58		7445.89	239822.23		38806.01			29-11-21	24-02-22		
		HR/U0512/00096		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041086																
		HR/U0512/00096		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129775																
		HR/U0512/00096		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106000																
		HR/U0512/00096		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106001																
		HR/U0512/00096		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105998																
		HR/U0512/00096		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105999																
		HR/U0512/00096		LA 9KV 5KA FOR 11KV POLYMERIC	10207020643																
		HR/U0512/00096		POLE PCC 11 M LONG	10300106002																
		HR/U0512/00096		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043198																
1590	Bawana	HR/U0512/00096 Total	HCB 2024725173 M/s Suresh Kumar Khatri KH. NO. 553 GROUND FLOOR VILLAGE & POST OFFICE VILLAGE PUNJAB KHORE CITY DELHI 110081 LANDMARK NEAR SANTRE KE BAG WALA KHET,				2558605.38	1460171.79	534463.41			65850.68	428743.79		69375.71			19-01-22	22-03-22		
		HR/U0512/00100		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040939																
		HR/U0512/00100		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039625																
		HR/U0512/00100		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129359																
		HR/U0512/00100		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105523																
		HR/U0512/00100		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105524																
		HR/U0512/00100		LA 9KV 5KA FOR 11KV POLYMERIC	10207020508																
		HR/U0512/00100		POLE PCC 11 M LONG	10300105525																
1591	Bawana	HR/U0512/00100 Total	AGRI 2024725129 Mr. Suresh Kr. Khatri (Z512), Add: Kh.No. 143, Ground Floor, Village- Punjab Khore, Landmark - Near Mungesh Pur Drain, Toll Tex, ,Delhi- 110081.				507659.23	282089.38	119314.1			7422.62	85068.13		13765			07-01-22	03-02-22		
		HR/U0516/00018		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041250																
		HR/U0516/00018		CABLE 1.1KV AL 1X300 SQMM UNAR	10301130139																
		HR/U0516/00018		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130138																
		HR/U0516/00018		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130140																
		HR/U0516/00018		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106260																
		HR/U0516/00018		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106259																
		HR/U0516/00018		LA 9KV 5KA FOR 11KV POLYMERIC	10207020740																
		HR/U0516/00018		LT ACB 400A WITH FDR	10204039896																
		HR/U0516/00018		POLE PCC 11 M LONG	10300106261																
		HR/U0516/00018		POLE PCC 9 M LONG 160 KG	10300106262																
		HR/U0516/00018		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043282																
1592	Badli	HR/U0516/00018 Total	Electrification of Unelectrified Area-Prahlad Vihar Extn				2292048.68	1464522.63	353072.86			28228.02	384077.06		62148.11			15-03-22	29-03-22		
		HR/U0516/00019		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040888																
		HR/U0516/00019		ACB LT 400A	10204039534																
		HR/U0516/00019		ACB LT 400A	10204039535																
		HR/U0516/00019		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129149																
		HR/U0516/00019		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129150																
		HR/U0516/00019		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129151																
		HR/U0516/00019		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105317																
		HR/U0516/00019		LA 9KV 5KA FOR 11KV POLYMERIC	10207020434																
		HR/U0516/00019		POLE PCC 11 M LONG	10300105318																
		HR/U0516/00019		POLE PCC 9 M LONG 160 KG	10300105319																
		HR/U0516/00019		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043046																
1593	Badli	HR/U0516/00019 Total	Electrification of Un-electrified Area-Mansarovar Enclave				1644138.7	1040501.67	223959.74			59589.79	275507.25		44580.25			30-12-21	05-01-22		
		HR/U0517/00090		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040907																
		HR/U0517/00090		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039556																
		HR/U0517/00090		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129229																
		HR/U0517/00090		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105419																
		HR/U0517/00090		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105420																

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		HR/U0517/00090		CONDUCTOR ACSR DOG	10300105421																
		HR/U0517/00090		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105422																
		HR/U0517/00090		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105423																
		HR/U0517/00090		LA 9KV 5KA FOR 11KV POLYMERIC	10207020462																
		HR/U0517/00090		POLE PCC 11 M LONG	10300105424																
1594	Narela	HR/U0517/00090 Total	HRB 2027031479 Mr.SUNIL KUNDU KH.NO. 15//21/2 GROUND FLOOR (ONLY),FLOOR AKBER PUR MAZARA OM VIHAR VILLAGE,AKBARPUR MAJRA LANDMARK OPPOSITE SENIOR SECONDARY SCHOOL,NARELA-SUC,Z-517.				870316.08	490044.34	203840.43			6994.71	145838.29		23598.31			24-11-21	21-01-22		
		HR/U0521/00081		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040885																
		HR/U0521/00081		LA 9KV 5KA FOR 11KV POLYMERIC	10207020433																
		HR/U0521/00081		POLE PCC 11 M LONG	10300105297																
		HR/U0521/00081		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043044																
1595	Bawana	HR/U0521/00081 Total	HRB 2025947027 Mr. ROHIT DABAS ADDRESS: - KH. NO. 154/348 GROUND FLOOR (ONLY) FLOOR VILLAGE & POST OFFICE VILLAGE POOTH KHURD LANDMARK NEAR MAJARIYA CHOWK.				489615.29	319822.99	67400.02			7072.03	82044.5		13275.75			22-10-21	05-01-22		
		HR/U0521/00084		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040910																
		HR/U0521/00084		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039571																
		HR/U0521/00084		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129242																
		HR/U0521/00084		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105438																
		HR/U0521/00084		LA 9KV 5KA FOR 11KV POLYMERIC	10207020479																
		HR/U0521/00084		POLE PCC 11 M LONG	10300105439																
		HR/U0521/00084		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043077																
1596	Bawana	HR/U0521/00084 Total	HCB 2026879376 MS. SAROJ, ADDRESS- KH. NO. 154/923 GROUND FLOOR (ONLY) FLOOR EXTENDED LAL DORA VILLAGE POOTH KHURD LANDMARK BEHIND GR SCHOOL,				1009350.22	705712.29	92361.66			14771.96	169136.13		27368.18			07-01-22	24-01-22		
		HR/U0521/00085		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040986																
		HR/U0521/00085		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039695																
		HR/U0521/00085		LA 9KV 5KA FOR 11KV POLYMERIC	10207020569																
		HR/U0521/00085		POLE PCC 11 M LONG	10300105731																
1597	Bawana	HR/U0521/00085 Total	HRB 11kW 2028220647 Shri.Ram Singh, Address: KH. NO.156/409, ground floor, village poothkhurd, New delhi-110039, ZONE 521, Bawana. vide notification no. 2028220647.				354473.31	196946.17	80433.99			8082.87	59398.86		9611.42			02-02-22	01-03-22		
		HR/U0532/00011		ACB LT 400A	10204039822																
		HR/U0532/00011		ACB LT 400A	10204039823																
		HR/U0532/00011		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129848																
		HR/U0532/00011		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129850																
		HR/U0532/00011		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129849																
		HR/U0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106057																
		HR/U0532/00011		POLE PCC 11 M LONG	10300106058																
		HR/U0532/00011		POLE PCC 9 M LONG 160 KG	10300106059																
		HR/U0532/00011		RMU 11KV 3 WAY 630A BKR O/D	10203041103																
1598	Shalimar Bagh	HR/U0532/00011 Total	Electrification of Un-electrified area Jharoda Majra Bhagwan Park part-02.				4368050.98	2403630.34	674592.87			439438.17	731951.38		118438.22			27-01-22	23-03-22		
		HR/U0532/00021		POLE PCC 11 M LONG	10300105458																
		HR/U0532/00021		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201043081																
1599	Shalimar Bagh	HR/U0532/00021 Total	HRB 2024081907 Mr. RANJEET CHAUDHARY ADDRESS: -KH. NO. 135/6 &15 GROUND FLOOR BLK-B SANT NAGAR VILLAGE BURARI CITY DELHI 110084 LANDMARK HANUMAN MANDIR.				228610.94	147848.77	35557.16			698.12	38308.19		6198.7			06-01-22	27-01-22		
		HR/U0532/00024		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041058																
		HR/U0532/00024		ACB LT 400A	10204039750																
		HR/U0532/00024		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129683																
		HR/U0532/00024		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105910																
		HR/U0532/00024		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105909																
		HR/U0532/00024		LA 9KV 5KA FOR 11KV POLYMERIC	10207020620																
		HR/U0532/00024		POLE PCC 11 M LONG	10300105911																
1600	Shalimar Bagh	HR/U0532/00024 Total	Electrification of Unelectrified Area-B Sant Nagar				1278489.09	726340.87	229879.83			73367	214235.58		34665.81			04-03-22	20-03-22		
		HR/U0533/00010		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039633																
		HR/U0533/00010		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129388																
		HR/U0533/00010		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105574																
		HR/U0533/00010		GO SWITCH FOR 11 KV 200 AMPS	10203040951																
		HR/U0533/00010		LA 9KV 5KA FOR 11KV POLYMERIC	10207020518																
		HR/U0533/00010		POLE PCC 11 M LONG	10300105575																
1601	Bawana	HR/U0533/00010 Total	AGRI 2015909106 MR.KARTAR SINGH KH. NO. 54/5 GROUND FLOOR VILLAGE & POST OFFICE VILLAGE JAUNTI CITY DELHI 110081 LANDMARK N/R SHIV MANDIR TALAB				418146.15	229187.94	95128.62			12423.23	70068.46		11337.9			04-02-22	09-02-22		
		HR/U0533/00194		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105866																
		HR/U0533/00194		CONDUCTOR ACSR DOG	10300105864																
		HR/U0533/00194		CONDUCTOR ACSR DOG	10300105865																
		HR/U0533/00194		LA 9KV 5KA FOR 11KV POLYMERIC	10207020595																
		HR/U0533/00194		POLE PCC 11 M LONG	10300105867																
		HR/U0533/00194		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043165																

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1602	Bawana	HR/U0533/00194 Total	HRB 2023849640 Mr. MRS ROSHNI ADDRESS: - House No 532 KH. NO. 142 GROUND FLOOR VILLAGE KANJHAWLA CITY DELHI 110081 LANDMARK PLOT NO 532 KHASRA NO-142 NEAR INDAN GAS AGENCY.				898552.74	528093.31	195525.59				150569.89		24363.95			30-01-22	15-03-22		
		HR/U0533/00210		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041052																
		HR/U0533/00210		BOX DIST.WITH 63A 10KA SP MCCB 4 O/G	10204039741																
		HR/U0533/00210		CONDUCTOR ACSR DOG	10300105889																
		HR/U0533/00210		LA 9KV 5KA FOR 11KV POLYMERIC	10207020601																
		HR/U0533/00210		POLE PCC 11 M LONG	10300105890																
1603	Bawana	HR/U0533/00210 Total	HCB 2024511995 Ms. SAVITRI DEVI ADDRESS: -KH. NO. 29/19 GROUND FLOOR VILLAGE KANJHAWLA CITY DELHI 110081 LANDMARK 50 FEET FIRNI ROAD (BAWANA-LADPUR JOINING FIRNI) NEAR CR.				877898.18	513826.67	193158.78				147108.82		23803.91			19-01-22	21-03-22		
		HR/U0533/00213		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040894																
		HR/U0533/00213		CONDUCTOR ACSR DOG	10300105345																
		HR/U0533/00213		LA 9KV 5KA FOR 11KV POLYMERIC	10207020447																
		HR/U0533/00213		POLE PCC 11 M LONG	10300105346																
		HR/U0533/00213		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043055																
1604	Bawana	HR/U0533/00213 Total	AGRI 2024682143 Mr. MAHAVIR SINGH CHHIKARA PLOT NO 1 KH. NO. 48 GROUND FLOOR VILLAGE & POST OFFICE VILLAGE JAUNTI CITY DELHI 110081 LANDMARK KANONDA ROAD Z-533 D-BWN				804450.47	483711.64	149834.73			14290.48	134801.22		21812.4			03-12-21	10-01-22		
		HR/U0533/00216		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040892																
		HR/U0533/00216		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105329																
		HR/U0533/00216		LA 9KV 5KA FOR 11KV POLYMERIC	10207020438																
		HR/U0533/00216		POLE PCC 11 M LONG	10300105330																
		HR/U0533/00216		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043048																
1605	Bawana	HR/U0533/00216 Total	AGR 2024786629 Mr. RAJBIR ADDRESS: -KH. NO. 39//06 GROUND FLOOR VILLAGE LADPUR CITY DELHI 110081 LANDMARK NONE.				809300.14	462878.29	169359.28			19504.78	135613.89		21943.9			24-11-21	04-01-22		
		HR/U0533/00220		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040950																
		HR/U0533/00220		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105569																
		HR/U0533/00220		LA 9KV 5KA FOR 11KV POLYMERIC	10207020517																
		HR/U0533/00220		POLE PCC 11 M LONG	10300105570																
		HR/U0533/00220		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043110																
1606	Bawana	HR/U0533/00220 Total	AGRI 2024752997 Mr. BALJEET SINGH ADDRESS: - House No 515 KH. NO. 74/2 GROUND FLOOR VILLAGE JAUNTI CITY DELHI 110081 LANDMARK HOUSE NO 515 MAIN STAND WALI GALI JAUNTI NORTH.				1209821.29	666645.63	280864.33			26778.49	202728.94		32803.9			27-10-21	05-02-22		
		HR/U0533/00225		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040960																
		HR/U0533/00225		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039654																
		HR/U0533/00225		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129436																
		HR/U0533/00225		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105638																
		HR/U0533/00225		LA 9KV 5KA FOR 11KV POLYMERIC	10207020538																
		HR/U0533/00225		POLE PCC 11 M LONG	10300105639																
1607	Bawana	HR/U0533/00225 Total	HRB 2024863427 Mr. SURAJ SINGH ADDRESS: - PLOT NO 375 KH. NO. 143 GROUND FLOOR VILLAGE KANJHAWLA CITY DELHI 110081 LANDMARK NA.				556448.35	327771.22	113861.13			6484.42	93243.67		15087.91			28-06-21	18-02-22		
		HR/U0533/00231		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040983																
		HR/U0533/00231		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039688																
		HR/U0533/00231		CABLE 1.1KV AL 2X25 SQMM ARM PVC	10301129521																
		HR/U0533/00231		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105719																
		HR/U0533/00231		LA 9KV 5KA FOR 11KV POLYMERIC	10207020556																
		HR/U0533/00231		POLE PCC 11 M LONG	10300105720																
1608	Bawana	HR/U0533/00231 Total	AGRI 2024903387 Mr. SURENDER ADDRESS:- HOUSE NO KH NO37/15 GROUND FLOOR ,VILLAGE & POST OFFICE VILLAGE GHEVRA,LANDMARK KH NO 37/15 BUDHAN PUR MAJRA,DABAS				738729.53	400951.02	185520.03			8439.69	123788.39		20030.4			30-01-22	01-03-22		
		HR/U0533/00236		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040942																
		HR/U0533/00236		LA 9KV 5KA FOR 11KV POLYMERIC	10207020514																
		HR/U0533/00236		POLE PCC 11 M LONG	10300105531																
		HR/U0533/00236		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043106																
1609	Bawana	HR/U0533/00236 Total	AGRI 2024802746 Mr. SATBIR ADDRESS: -House No PVT-196 A KH. NO. 92/5 GROUND FLOOR VILLAGE JAUNTI CITY DELHI 110081 LANDMARK MAIN GALI BADDI BASTI VILL JAUNTI NORTH WEST.				463457.94	279714.66	80086.4			13429.03	77661.34		12566.51			27-10-21	01-02-22		
		HR/U0533/00239		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040882																
		HR/U0533/00239		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105292																
		HR/U0533/00239		LA 9KV 5KA FOR 11KV POLYMERIC	10207020431																
		HR/U0533/00239		POLE PCC 11 M LONG	10300105293																
		HR/U0533/00239		TRANSFORMER 63 KVA 3PH 11KV/433V AL	10201043042																

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1610	Bawana	HR/U0533/00239 Total	HRB 2025243413 Mr. ASHOK KUMAR ADDRESS: - PLOT NO 983 KH. NO. 143/983 GROUND FLOOR KANJHAWALA EXTN LAL DORA VILLAGE KANJHAWLA CITY DELHI LANDMARK NEAR SHIV MANDIR.				732269.51	453464.12	119005.1			17239.16	122705.9		19855.23			03-12-21	03-01-22		
		HR/U0533/00241		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040941																
		HR/U0533/00241		LA 9KV 5KA FOR 11KV POLYMERIC	10207020513																
		HR/U0533/00241		POLE PCC 11 M LONG	10300105527																
		HR/U0533/00241		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043105																
1611	Bawana	HR/U0533/00241 Total	AGRI 2025525804 Ms. NIRMALA DEVI, ADDRESS- KH. NO. 67/23/3 GROUND FLOOR VILLAGE JAUNTI VILLAGE & POST OFFICE VILLAGE JAUNTI LANDMARK NEAR SHIV MANDIR,				543784.97	351456.71	77707.2			8754.84	91121.68		14744.54			24-11-21	01-02-22		
		HR/U0533/00243		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041094																
		HR/U0533/00243		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106028																
		HR/U0533/00243		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300106027																
		HR/U0533/00243		LA 9KV 5KA FOR 11KV POLYMERIC	10207020656																
		HR/U0533/00243		POLE PCC 11 M LONG	10300106029																
		HR/U0533/00243		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043205																
1612	Bawana	HR/U0533/00243 Total	AGRI 2025620102 BALRAJ SINGH JAUNTI CITY, ADD: KH. NO. 83/20 GROUND FLOOR VILLAGE JAUNTI CITY DELHI 110081 LANDMARK NEAR RADHAKISHAN MANDIR.				820875.35	511025.76	142242.74			7795.54	137553.55		22257.76			18-12-21	22-03-22		
		HR/U0533/00247		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040938																
		HR/U0533/00247		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039624																
		HR/U0533/00247		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129358																
		HR/U0533/00247		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105521																
		HR/U0533/00247		LA 9KV 5KA FOR 11KV POLYMERIC	10207020507																
		HR/U0533/00247		POLE PCC 11 M LONG	10300105522																
1613	Bawana	HR/U0533/00247 Total	EMSH 2025621748 Mr. KULDEEP SINGH ADDRESS: -KH. NO. 8/24 GROUND FLOOR VILLAGE TATESAR CITY DELHI 110081 LANDMARK NEAR GOVT SCHOOL.				460026.04	262380.79	98448.85			9636.69	77086.27		12473.44			18-08-21	02-02-22		
		HR/U0533/00253		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040940																
		HR/U0533/00253		LA 9KV 5KA FOR 11KV POLYMERIC	10207020509																
		HR/U0533/00253		POLE PCC 11 M LONG	10300105526																
		HR/U0533/00253		TRANSFORMER 25KVA3 PH11KV/433V ALUMINIUM	10201043104																
1614	Bawana	HR/U0533/00253 Total	AGRI 2026965677 Mr. DEEPAK BHARDWAJ ADDRESS: -KH. NO. 101,80,81 GROUND FLOOR (ONLY) FLOOR VILLAGE GARHI RANDALA LANDMARK GARHI TO JAUNTI ROAD, NEAR SHIV MANDIR.				531332.26	337210.81	78197.03			12482.54	89035		14406.88			11-11-21	03-02-22		
		HR/U0533/00254		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041021																
		HR/U0533/00254		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039697																
		HR/U0533/00254		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105746																
		HR/U0533/00254		LA 9KV 5KA FOR 11KV POLYMERIC	10207020572																
		HR/U0533/00254		POLE PCC 11 M LONG	10300105747																
1615	Bawana	HR/U0533/00254 Total	AGRI 2027072651 Mr. SUBASH CHANDER ADDRESS:- KH. NO. 12/21/1 GROUND FLOOR (ONLY) FLOOR VILLAGE LADPUR LANDMARK NEAR MAJRA DABAS ROAD.				1106407.5	591799.13	278729.31			20479.25	185399.96		29999.85			04-02-22	08-03-22		
		HR/U0533/00255		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041065																
		HR/U0533/00255		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039759																
		HR/U0533/00255		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301129705																
		HR/U0533/00255		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129704																
		HR/U0533/00255		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105945																
		HR/U0533/00255		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105946																
		HR/U0533/00255		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105942																
		HR/U0533/00255		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105943																
		HR/U0533/00255		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300105944																
		HR/U0533/00255		LA 9KV 5KA FOR 11KV POLYMERIC	10207020631																
		HR/U0533/00255		POLE PCC 11 M LONG	10300105947																
1616	Bawana	HR/U0533/00255 Total	HCB 2027076553 Mr. SURAJBHAN ADDRESS: -KH. NO. 87/14/4 GROUND FLOOR (ONLY) FLOOR VILLAGE LADPUR LANDMARK NEAR COMMUNITY CENTER MAJRA ROAD.				1230964.86	702798.95	277518.31			10998.46	206271.96		33377.18			28-02-22	21-03-22		
		HR/U0533/00263		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041218																
		HR/U0533/00263		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039886																
		HR/U0533/00263		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300106235																
		HR/U0533/00263		LA 9KV 5KA FOR 11KV POLYMERIC	10207020715																
		HR/U0533/00263		POLE PCC 11 M LONG	10300106236																
1617	Bawana	HR/U0533/00263 Total	AGRI 2027068989 Mr. RAJNEESH GANDHI ADDRESS: -KH. NO. 48//16 ADITIONAL FLOOR PORTION GROUND FLOOR (ONLY) FLOOR VILLAGE JAUNTI CITY DELHI 110081 LANDMARK NEAR TOLL TAX MUKUND.				603108.18	350019.93	124693.41			10979.34	101062.43		16353.07			03-03-22	29-03-22		
		HR/U0533/00267		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040952																
		HR/U0533/00267		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039636																
		HR/U0533/00267		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129391																
		HR/U0533/00267		LA 9KV 5KA FOR 11KV POLYMERIC	10207020519																

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		HR/U0533/00267		POLE PCC 11 M LONG	10300105584																
		HR/U0533/00267		TRANSFORMER 100KVA 3 PH 11KV/ 433V CU	10201043111																
1618	Bawana	HR/U0533/00267 Total	HRB 2027461307 Mr. RAJESH KUMAR, Address- PLOT NO 197 KH.NO. 143/197 GROUND FLOOR,EXTENDED LAL DORA VILLAGE KANJHAWLA,LANDMARK NR PLOICE THANA, 110081,				759503.76	518069.59	85625.56			7945.4	127269.52		20593.69			30-12-21	09-02-22		
		HR/U0551/00011		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105688																
		HR/U0551/00011		POLE PCC 11 M LONG	10300105689																
		HR/U0551/00011		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201043122																
1619	Rohini	HR/U0551/00011 Total	HCB 2027585681 Ms. Ritu, ADDRESS- House No E-60 KH.NO. 88 3RD Floor BLK-E,VIJAY VIHAR ROHINI Ph 2				286871.32	191721.99	39300.08				48070.83		7778.42			08-02-22	24-02-22		
		HR/U0551/00012		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105567																
		HR/U0551/00012		POLE PCC 11 M LONG	10300105568																
		HR/U0551/00012		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201043109																
1620	Rohini	HR/U0551/00012 Total	HCB 2027585681 MR. RATNESH SHUKLA, ADDRESS- House No f-7/a KH.NO. 88/17, ADITIONAL FLOOR Portion GROUND Floor BLK				286019.96	194223.52	36112.93				47928.17		7755.34			20-01-22	07-02-22		
		HR/U0572/00001		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041134																
		HR/U0572/00001		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039835																
		HR/U0572/00001		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129925																
		HR/U0572/00001		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129926																
		HR/U0572/00001		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106098																
		HR/U0572/00001		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106099																
		HR/U0572/00001		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300106100																
		HR/U0572/00001		CONDUCTOR ACSR RABBIT SIZE 50 SQMM	10300106101																
		HR/U0572/00001		LA 9KV 5KA FOR 11KV POLYMERIC	10207020678																
		HR/U0572/00001		POLE PCC 11 M LONG	10300106102																
		HR/U0572/00001		POLE PCC 9 M LONG 160 KG	10300106103																
1621	Badli	HR/U0572/00001 Total	HRB 2025511778 Mr.PRADEEP KUMAR KH.NO. 52/9 (4-12) GROUND FLOOR,AMBEDKAR COLONY VILLAGE KHERA KHURD,LANDMARK NEAR CSI,110082,DELHI,HOLAMBI,				2489586.71	1418267.68	553155.93		26734.76	11950.48	412698.48		66779.38			14-03-22	25-03-22		
		HR/Z0521/00216.3.3		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039725																
		HR/Z0521/00216.3.3		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129641																
		HR/Z0521/00216.3.3		GO SWITCH FOR 11 KV 200 AMPS	10203041045																
		HR/Z0521/00216.3.3		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043169																
1622	Bawana	HR/Z0521/00216.3.3 Total	SCHEME FOR DSIIDC BAWANA for HRB/HCB/EODB Connections in Zone-521 .				445453.34	383837.45	46870.68			7745.71	6999.5					09-12-20	17-03-22		
1623	Bawana	HR/Z0521/00221.3 Total	SCHEME FOR DSIIDC BAWANA for HRB/HCB/EODB Connections in Zone-521 .				113429.35		962.47			90384	19007.28		3075.6				11-02-22		
		IT/I0000/00049.05		Wheather for casting softwear	10209019071																
1624	CORP	IT/I0000/00049.05 Total	development of power portfolio management and scheduling solution				3932101.48	3932101.48											31-03-22		
		IT/I0000/00061		Biometric Attendance System - ENROLLEMENT DEVICES	10400025039 - 10400025040																
		IT/I0000/00061		Biometric Attendance System - SMART CARDS READERS	10400024919 to 10400025038																
		IT/I0000/00061		ENTERPRISES ATTENDANCE SOFTWARE	10209018863																
		IT/I0000/00061		ROUTER, 2 WAN PORT + 8 100/1000 PORT	10209018855 to 10209018856																
		IT/I0000/00061		SWITCH, 12 PORT 100/1000/10G	10209018857 to 10209018860																
		IT/I0000/00061		SWITCH, 24 PORT 100/1000/10G	10209018861 to 10209018862																
1625	System North	IT/I0000/00061 Total	Integrated Security Sol - Grid/Locations				3594223.3	2853543.59	155534.53				585145.18						28-02-22		
		IT/I0000/00061.22		CORE SWITCH FOR ICT	10209018853																
		IT/I0000/00061.22		NMS SEVER SOFTWARE	10209018854																
1626	CORP	IT/I0000/00061.22 Total	Integrated Security Sol - Grid/Locations IT SERVER ROOM CENPIED				1634008.95	1227835.83	137419.26				268753.86						26-02-22		
		IT/I0000/00102.01		HARDWARE FOR MICROWAVE LINK	10209018844																
		IT/I0000/00102.01		HARDWARE FOR MICROWAVE LINK	10209018845																
		IT/I0000/00102.01		HARDWARE FOR MICROWAVE LINK	10209018846																
		IT/I0000/00102.01		HARDWARE FOR MICROWAVE LINK	10209018847																
1627	Kirari	IT/I0000/00102.01 Total	Microwave links for connectivity of remo Microwave links for connectivity of remo				1937019.68	1546354.6	66080				324585.08						15-02-22		
		IT/I0000/00113.02		Acunetix Standard(20 Apps)	10209019070																
		IT/I0000/00113.02		Burp Suite Professional	10209019068																
		IT/I0000/00113.02		Nessus Professional	10209019069																
1628	CORP	IT/I0000/00113.02 Total	Implementation of Cyber Security Technol Cyber Security Tools and Training				5946995.86	5356999.99	589995.87										31-03-22		
		IT/I0000/00114		NETWORK FIREWALL ENTERPRISE MODEL-CP 16200	10209019049																
		IT/I0000/00114		NETWORK FIREWALL ENTERPRISE MODEL-CP 16200	10209019051																
		IT/I0000/00114		NETWORK FIREWALL OT MODEL- CP 6700	10209019050																
		IT/I0000/00114		NETWORK FIREWALL OT MODEL- CP 6700	10209019052																
1629	CORP	IT/I0000/00114 Total	Enterprise & OT Firewalls - HA Mode				36523969.34	30403672.32					6120297.02						27-03-22		
		IT/I0000/00116		ONLINE UPS 100KVA	10209018732																
		IT/I0000/00116		ONLINE UPS 100KVA	10209018733																
		IT/I0000/00116		ONLINE UPS 100KVA	10209018734																
		IT/I0000/00116		ONLINE UPS 100KVA	10209018735																
1630	CORP	IT/I0000/00116 Total	Replacement of UPS at both Data Centre				16028467.13	13213626.26			154921.44		2659919.43						10-01-22		
		IT/I0000/00120.01		2 KVA BPE UPS WITH 6 NOS OF 42 AH BATTERY	10209018977																
		IT/I0000/00120.01		2 KVA BPE UPS WITH 6 NOS OF 42 AH BATTERY	10209018978																
		IT/I0000/00120.01		2 KVA BPE UPS WITH 6 NOS OF 42 AH BATTERY	10209018979																
		IT/I0000/00120.01		2 KVA BPE UPS WITH 6 NOS OF 42 AH BATTERY	10209018980																
		IT/I0000/00120.01		2 KVA BPE UPS WITH 6 NOS OF 42 AH BATTERY	10209018981																
		IT/I0000/00120.01		2 KVA BPE UPS WITH 6 NOS OF 42 AH BATTERY	10209018982																

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		IT/I0000/00120.01		2 KVA BPE UPS WITH 6 NOS OF 42 AH BATTERY	10209018983																
1631	CORP	IT/I0000/00120.01 Total	UPS for Critical IT Equipment				724361.43	602980.7					121380.73						29-03-22		
		IT/I0000/00122.01		160 A 4P onload changeover switch	10208009067																
		IT/I0000/00122.01		160 A 4P onload changeover switch	10208009068																
		IT/I0000/00122.01		160 A 4P onload changeover switch	10208009069																
		IT/I0000/00122.01		160 A 4P onload changeover switch	10208009070																
		IT/I0000/00122.01		500 A 4 P MCCB 35 KA	10208009071																
		IT/I0000/00122.01		500 A 4 P MCCB 35 KA	10208009072																
		IT/I0000/00122.01		63 Amp 4 pole auto transfer switch	10208009073																
		IT/I0000/00122.01		63 Amp 4 pole auto transfer switch	10208009074																
		IT/I0000/00122.01		63 Amp 4 pole auto transfer switch	10208009075																
		IT/I0000/00122.01		63 Amp 4 pole auto transfer switch	10208009076																
		IT/I0000/00122.01		63 Amp 4 pole auto transfer switch	10208009077																
		IT/I0000/00122.01		63 Amp 4 pole auto transfer switch	10208009078																
		IT/I0000/00122.01		63 Amp 4 pole auto transfer switch	10208009079																
		IT/I0000/00122.01		63 Amp 4 pole auto transfer switch	10208009080																
		IT/I0000/00122.01		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10208009062																
		IT/I0000/00122.01		Cable 4 core 16 sq.mm copper armoured	10208009081																
		IT/I0000/00122.01		Cable 4 core 70 sqmm copper armoured	10208009083																
		IT/I0000/00122.01		Cable 4CX70 sqmm Al armoured	10208009082																
		IT/I0000/00122.01		Duplicate auto change over Panel	10208009063																
		IT/I0000/00122.01		Duplicate MCCB LT distribution panel500A	10208009066																
		IT/I0000/00122.01		Vertical double door DB with 125A MCCB	10208009064																
		IT/I0000/00122.01		Vertical double door DB with 125A MCCB	10208009065																
1632	CORP	IT/I0000/00122.01 Total	ADNL SUPPLY SRCE-DC'S 20-21 ADDITIONAL SUPPLY SOURCE FOR DC'S				4318163.39	3233882.91	290835.07		83915.27		709530.14						11-03-22		
		IT/I0001/00061.05		17U Network Rack make Wallrack	10209018851																
		IT/I0001/00061.05		24 Port L-2 POE Lan Switch Make-Digisol	10209018850																
		IT/I0001/00061.05		3 KVA-UPS with 3 nos Batteries and 1 Nos Stand	10400024901																
		IT/I0001/00061.05		AIR CONDITIONER (SPILT TYPE) 1 TON VOLTAS	10400024916																
		IT/I0001/00061.05		AIR CONDITIONER (SPILT TYPE) 1 TON VOLTAS	10400024917																
		IT/I0001/00061.05		Biometric Access Control Machine (Solus)	10400024896																
		IT/I0001/00061.05		IR Bullet Camera (Vivotek)	10400024897																
		IT/I0001/00061.05		IR Bullet Camera (Vivotek)	10400024898																
		IT/I0001/00061.05		IR Bullet Camera (Vivotek)	10400024899																
		IT/I0001/00061.05		IR Bullet Camera (Vivotek)	10400024900																
		IT/I0001/00061.05		Local Management Systems Including Video Analytics	10209018849																
		IT/I0001/00061.05		PIDS Controller (FFT) / Security System	10208009058																
1633	System North	IT/I0001/00061.05 Total	Integrated Security Sol - Grid/Locations ISS : PANDAV NAGAR GRID				3925972.74	2107355.02	255872.34		652739.38	283584.68	626421.32						25-02-22		
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024819																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024820																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024821																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024822																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024823																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024824																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024825																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024826																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024827																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024828																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024829																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024830																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024831																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024832																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024833																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024834																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024835																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024836																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024837																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024838																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024839																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024840																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024841																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024842																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024843																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024844																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024845																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024846																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024847																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024848																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024849																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024850																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024851																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024852																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024853																
		IT/I0001/00061.14		Air-condition Split 1 Ton Godrej	10400024854																
1634	CORP	IT/I0001/00061.14 Total	Integrated Security Sol - Grid/Locations AC FOR ISS LOCATIONS				1491795.59	864000	343213.16		34603.2		249979.23						21-01-22		
		OT/E0000/00004		POLE MOUNTED BESS - PIXII MAKE -20KWH	10210000497																
1635	CORP	OT/E0000/00004 Total	Scheme for procuring pole mounted BESS for Pilot project thru M/s Pixii				1440582.7	1185023.38			17012.64		238546.68						07-03-22		
		OT/E0000/00005		400A LT FEEDER ISOLATOR	10204039760																
		OT/E0000/00005		400A LT FEEDER ISOLATOR	10204039761																
		OT/E0000/00005		400A LT FEEDER ISOLATOR	10204039762																
		OT/E0000/00005		400A LT FEEDER ISOLATOR	10204039763																
		OT/E0000/00005		400A LT FEEDER ISOLATOR	10204039764																
1636	Rohini	OT/E0000/00005 Total	Scheme for Procurement of LT feeder Isol				187823.45	156350					31473.45-						25-03-22		
		OT/N0000/00004		RTK DGNSS HARDWARE	10208009028																
1637	CORP	OT/N0000/00004 Total	scheme for a Positional accuracy Improvement using DGNSS Solution -GIS				1840203.03	1401250			145582.62		293370.41						10-01-22		
		OT/N0000/00005		NOISELESS ACOUSTIC CAMERA PD DETECTION	10208009059																

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		OT/N0000/00005		NOISELESS ACOUSTIC CAMERA PD DETECTION	10208009060																
1638	CORP	OT/N0000/00005 Total	Scheme for Nolseless camera under Emerge				2776533.56	1633992.89	565829		129323.01		447388.66								
		OT/N0000/00010		CT/PT RATIO ERROR TESTER	10208009030														25-02-22		
		OT/N0000/00010		SCANNER	10208009031																
		OT/N0000/00010		SCANNER	10208009032																
		OT/N0000/00010		SCANNER	10208009033																
		OT/N0000/00010		SCANNER	10208009034																
		OT/N0000/00010		SCANNER	10208009035																
		OT/N0000/00010		SCANNER	10208009036																
		OT/N0000/00010		SCANNER	10208009037																
		OT/N0000/00010		SCANNER	10208009038																
1639	CORP	OT/N0000/00010 Total	Scheme prepared for CTPT ration tester & Bar Code scanner,				1635451.18	1361399.66					274051.52						28-01-22		
		OT/N0000/00015		FIRE EXTINGUISHER 2.0 KG CAP	10400025647 to 10400025277																
1640	CORP	OT/N0000/00015 Total	replacement of ageing fire extinguishers				3204735.08	2580825.65					537014.46		86894.97				17-03-22		
		OT/N0000/00015.1		FIRE EXTINGUISHER ABC 6 KG CAPACITY.	10400025691 to 10400026065																
1641	CORP	OT/N0000/00015.1 Total	replacement of ageing fire extinguishers				465404.14	374797.29					77988.19		12618.66				17-03-22		
		OT/N0000/00020		FIRE EXTINGUISHER DCP 25KG CAP.	10400025046 to 10400025062																
1642	System North West	OT/N0000/00020 Total	replacement of ageing fire extinguishers				632880.91	526829.3					106051.61						17-03-22		
		PR/D0000/00156		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301130067																
1643	System North	PR/D0000/00156 Total	Shifting of existing service near from Inderlok(PWD Drain Bridge).				1616184.05	1183267.41	348471.56			35606.5	48838.58					04-02-22	31-03-22		
		PR/D0000/00157		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301130071																
		PR/D0000/00157		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301130072																
1644	System North	PR/D0000/00157 Total	Shifting of electrical services (33kV) due to bridge development work at Ashok Park(PWD Drain Bridge).				3289019.9	2503321.57	663162.28			31293.6	91242.45					12-03-22	31-03-22		
		PR/D0000/00160		CABLE 1CX300MM 3.3KV XLPE SHEATH BONDING	10301129673																
		PR/D0000/00160		CABLE 66KV AL 1X1000 SQMM ARM XLPE	10301129671																
		PR/D0000/00160		CABLE 66KV AL 1X1000 SQMM ARM XLPE	10301129672																
		PR/D0000/00160		CABLE OPTICAL FIBER SIZE 48 F ARM	10206005269																
		PR/D0000/00160		CONDUCTOR ACSR GOAT	10300105895																
		PR/D0000/00160		CONDUCTOR ACSR GOAT	10300105896																
		PR/D0000/00160		CONDUCTOR ACSR GOAT	10300105897																
		PR/D0000/00160		CONDUCTOR ACSR GOAT	10300105898																
		PR/D0000/00160		LA 60KV 10KA	10207020606																
		PR/D0000/00160		LA 60KV 10KA	10207020607																
		PR/D0000/00160		LA 60KV 10KA	10207020608																
		PR/D0000/00160		LA 60KV 10KA	10207020609																
		PR/D0000/00160		LA 60KV 10KA	10207020610																
		PR/D0000/00160		LA 60KV 10KA	10207020611																
		PR/D0000/00160		LA 60KV 10KA	10207020612																
		PR/D0000/00160		LA 60KV 10KA	10207020613																
		PR/D0000/00160		LA 60KV 10KA	10207020614																
		PR/D0000/00160		LA 60KV 10KA	10207020615																
		PR/D0000/00160		LA 60KV 10KA	10207020616																
		PR/D0000/00160		LA 60KV 10KA	10207020617																
		PR/D0000/00160		TOWER TYPE C+3	10300105899																
		PR/D0000/00160		TOWER TYPE C+3	10300105900																
1645	System North West	PR/D0000/00160 Total	Shifting O/H 66kV NRL-BHLSW ckt1,2 at NH-1 crossing near Khampur on request of NHAI				18834860.8	9494400.86	6836664.49		33550.14	1476968.51	989976.8	3300				04-01-22	23-03-22		
		PR/D0411/00089		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129470																
		PR/D0411/00089		METERING CUBICLE 3P4W 0.5CL 11KV 300/5A	20200895507																
		PR/D0411/00089		RMU 11KV 3 WAY 630A BKR O/D	10203040971																
		PR/D0411/00089		RMU 11KV 3 WAY 630A BKR O/D	10203040972																
1646	Civil Lines	PR/D0411/00089 Total	Shifting of electrical services at Aruna Asif Ali Hospital S/S, Zone-411, Dist-CVL.				1639711.52	1176410.28	401382.43			1661.53	60257.28					20-12-21	24-02-22		
		PR/D0411/00090		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129684																
		PR/D0411/00090		METERING CUBICLE 3P4W 0.5CL 11KV 60/5A	20200907924																
		PR/D0411/00090		SMART RMU 11KV 3 W BKR-1X630A O/D	10203041059																
1647	Civil Lines	PR/D0411/00090 Total	KCG 2027367133 M/S NDMC TIS HAZARI COURT, OFFICE OF THE SESSION JUDGE,ROOM NO 305 CARE TAKING BRANCH,TIS HAZARI COURT COMPLEX,				1677042.35	1254880.29	294686.95	50295.16		32155.52	45024.43					08-03-22	20-03-22		
		PR/D0412/00032		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129618																
		PR/D0412/00032		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129619																
		PR/D0412/00032		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105838																
		PR/D0412/00032		POLE PCC 11 M LONG	10300105839																
1648	Model Town	PR/D0412/00032 Total	Shifting of 9Metre PCC Pole along with O.H LT ABC at Rameshwar Nagar near Gurudwara, Zone-412, on the request of DMRC.				1643946.77	1245698.3	302738.1	36581.1		7725.88	51203.39						15-03-22		
		PR/D0501/00119		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040893																
		PR/D0501/00119		ACB LT 400A	10204039539																
		PR/D0501/00119		ACB LT 400A	10204039540																
		PR/D0501/00119		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129164																
		PR/D0501/00119		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129165																
		PR/D0501/00119		LA 9KV 5KA FOR 11KV POLYMERIC	10207020443																
		PR/D0501/00119		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043051																
1649	Keshavpuram	PR/D0501/00119 Total	Shifting of PMSS at Plot No- C-35/5, Lawarance Road Industrial Area, Zone-501, on the request of Mr. Anshul Gupta.				1257926.69	1078118.15	156361.74			20379.6	3067.2					23-12-21	07-01-22		
		PR/D0501/00121		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041101																
		PR/D0501/00121		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041102																
		PR/D0501/00121		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129844																

TATA POWER DELHI DISTRIBUTION LTD. DELHI

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		PR/D0501/00121		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129845																
		PR/D0501/00121		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129846																
		PR/D0501/00121		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129847																
		PR/D0501/00121		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129843																
		PR/D0501/00121		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106055																
		PR/D0501/00121		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106054																
		PR/D0501/00121		LA 9KV 5KA FOR 11KV POLYMERIC	10207020665																
		PR/D0501/00121		LT ACB 400A WITH FDR	10204039818																
		PR/D0501/00121		LT ACB 400A WITH FDR	10204039819																
		PR/D0501/00121		LT ACB 400A WITH FDR	10204039820																
		PR/D0501/00121		LT ACB 400A WITH FDR	10204039821																
		PR/D0501/00121		POLE PCC 11 M LONG	10300106056																
		PR/D0501/00121		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043214																
		PR/D0501/00121		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043215																
1650	Keshavpuram	PR/D0501/00121 Total	Electrification of B 42 (Part -2) Lawrence Road, Zone-501(Dist. –KPM)				3517703.83	2840563.18	536663.46			59364.56	81112.63					16-03-22	25-03-22		
		PR/D0503/00124.2.6		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130049																
		PR/D0503/00124.2.6		POLE PCC 9 M LONG 160 KG	10300106191																
1651	Shalimar Bagh	PR/D0503/00124.2.6 Total	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-503, on the request of NHAI.				3201129.12	2266366.88	636541.07	145665.02		35925.28	116630.87					06-01-22	28-03-22		
		PR/D0503/00135		CONDUCTOR ACSR DOG	10300105352																
		PR/D0503/00135		LA 9KV 5KA FOR 11KV POLYMERIC	10207020448																
		PR/D0503/00135		POLE PCC 11 M LONG	10300105353																
1652	Shalimar Bagh	PR/D0503/00135 Total	Shifting of 16 kVA 1-ph DT at plot n0 57,58,59 ground floor Block C Village Bhalswa dairy near Yadav bread factory, Zone-503, Dist-SMB.				89623.1	47113.04	37156.82				5353.24					14-10-21	12-01-22		
		PR/D0503/00136		CABLE 11KV AL 1CX630 SQMM XLPE	10301129855																
		PR/D0503/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129856																
		PR/D0503/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129857																
		PR/D0503/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129858																
		PR/D0503/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129859																
		PR/D0503/00136		METERING CUBICLE 3P4W 0.5CL 11KV 60/5A	20200915581																
		PR/D0503/00136		RMU 11KV 4 WAY 2X630 BKR O/D	10203041105																
		PR/D0503/00136		SMART RMU 11KV 3 W BKR-1X630A O/D	10203041106																
1653	Shalimar Bagh	PR/D0503/00136 Total	KCG 2025696958 ASSTT. ENGINEER (SLF),SANITARY LAND FILL SITE BHALSWA,NORTH DELHI MUNICIPAL CORPORATION,NEAR MUKARBA CHOWK,				11690587.35	7600568.26	3244776.35	139655.32		212128.32	493459.1					16-03-22	25-03-22		
		PR/D0504/00081		POLE PCC 11 M LONG	10300105905																
1654	Pitampura	PR/D0504/00081 Total	Shifting of 11Meter DP at phase -II Mangolpuri Industrial area, Zone-504 on the request of Mr. Lila Krishan Mehta				333010.78	173166.67	88030.91	43525.34		9085.41	19202.45						21-03-22		
		PR/D0506/00019		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041104																
		PR/D0506/00019		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039824																
		PR/D0506/00019		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129851																
		PR/D0506/00019		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129853																
		PR/D0506/00019		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129852																
		PR/D0506/00019		LA 9KV 5KA FOR 11KV POLYMERIC	10207020666																
1655	Shalimar Bagh	PR/D0506/00019 Total	Shifting of electrical services due to road widening work of Road No-320, at Road No-320, Max Hospital, Zone-506, on the request of PWD.				8349598.22	6324026.22	1749828.82			24552.11	251191.07					25-02-22	23-03-22		
		PR/D0506/00020		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106005																
		PR/D0506/00020		POLE PCC 11 M LONG	10300106006																
		PR/D0506/00020		POLE PCC 9 M LONG 160 KG	10300106007																
1656	Shalimar Bagh	PR/D0506/00020 Total	Shifting of LT O.H line at RBI Colony, Shalimar Bagh, Zone-506, on request of the Reserve Bank of India.				1179090.99	791709.29	340323.97				47057.73						22-03-22		
		PR/D0507/00011		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129933																
		PR/D0507/00011		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129932																
		PR/D0507/00011		CABLE ABC 11 KV XLPE 1X95+1X35 SQMM	10300106114																
		PR/D0507/00011		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106112																
		PR/D0507/00011		GO SWITCH FOR 11KV 400 AMPS	10203041137																
		PR/D0507/00011		LA 9KV 5KA FOR 11KV POLYMERIC	10207020680																
		PR/D0507/00011		POLE PCC 11 M LONG	10300106113																
1657	Badli	PR/D0507/00011 Total	Shifting of electrical services of NDPL due to construction of RUB at the level crossing on Bawana Auchandi Road at Samaipur Badli				1741094.22	1739081.72					262.5	1750				28-03-22	29-03-22		
		PR/D0507/00036		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129938																
		PR/D0507/00036		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106115																
		PR/D0507/00036		POWER PACK DC 24 VOLTS	10206005534																
1658	Badli	PR/D0507/00036 Total	11KV ELECTRIFICATION SIRASPUR-DDA	RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005535																
		PR/D0507/00054		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105327		597809.53	557229.83	35075.18				5504.52						31-03-22		
		PR/D0507/00054		POLE PCC 11 M LONG	10300105328																
1659	Badli	PR/D0507/00054 Total	Shifting of O.H line at K.H No- 24/14, Plot No. B-135, Yadav NagarSamaypur, Zone-507, on the request of Mr. Sarabjeet Singh.				89358.13	64430.17	21860.77				3067.19					15-12-21	04-01-22		
		PR/D0511/00090.6		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129228																
1660	Narela	PR/D0511/00090.6 Total	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-511, on the request of NHAI.				2891347.86	2259422.81	523105.05			29897.77	78922.23					22-11-21	21-01-22		
		PR/D0511/00123.1		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130082																
		PR/D0511/00123.1		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130083																
		PR/D0511/00123.1		SMART RMU 11KV 4 W BKR-2X630AO/D	10203041214																
1661	Narela	PR/D0511/00123.1 Total	Shifting of O/H network from Tigipur Grid to Renny Well No.4 into U.G cable/ HT ABC on the request of Delhi Jal Board, Zone 511.				9442917.85	5857717.81	3109174.78				476025.26					30-03-22	31-03-22		
		PR/D0512/00041		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129826																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/D0512/00041		POLE PCC 11 M LONG	10300106042																
		PR/D0512/00041		POLE PCC 9 M LONG 160 KG	10300106043																
1662	Bawana	PR/D0512/00041 Total	Shifting of Electrical network at DSIIDC Chowk (S.No-9) & both sides of Bawana to Kanjhawala road (S.No-11), Delhi on request of Delhi Traffic Police & PWD				2079438.53	1669402.63	291746.58	61969.34			56319.98					10-03-22	23-03-22		
		PR/D0512/00045		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129463																
		PR/D0512/00045		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129464																
		PR/D0512/00045		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129465																
		PR/D0512/00045		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129458																
		PR/D0512/00045		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129459																
		PR/D0512/00045		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129460																
		PR/D0512/00045		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129461																
		PR/D0512/00045		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129462																
		PR/D0512/00045		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105651																
		PR/D0512/00045		LA 9KV 5KA FOR 11KV POLYMERIC	10207020540																
		PR/D0512/00045		POLE PCC 11 M LONG	10300105652																
		PR/D0512/00045		POLE PCC 9 M LONG 160 KG	10300105653																
1663	Bawana	PR/D0512/00045 Total	Shifting of electrical services from Bawana 'T' point to SOS, Ishwar Colony (Corridor-19), Bawana, Z-512, on request of PWD.				3808674.88	2956543.16	737561.88			8511.76	106058.08					03-11-21	24-02-22		
		PR/D0513/00059.1.9		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129882																
		PR/D0513/00059.1.9		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129881																
		PR/D0513/00059.1.9		POLE PCC 11 M LONG	10300106070																
		PR/D0513/00059.1.9		POLE PCC 9 M LONG 160 KG	10300106071																
1664	Kirari	PR/D0513/00059.1.9 Total	Electrification of Rohini Sec-37 Pckt-A1				761349.33	461803.24	263626.81				35919.28						28-03-22		
		PR/D0513/00060.1		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129615																
		PR/D0513/00060.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129616																
		PR/D0513/00060.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105834																
		PR/D0513/00060.1		POLE PCC 9 M LONG 160 KG	10300105836																
1665	Kirari	PR/D0513/00060.1 Total	Electrification of Pocket C-1,Sec-37 Rohini, Zone-513 Bawana(D).				1102427.12	736161.05	321299.18				44966.89						16-03-22		
		PR/D0513/00063.9.5		BOX DIST.WITH 100A 25KA TP MCCB 5 O/G	10204039718																
		PR/D0513/00063.9.5		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129617																
		PR/D0513/00063.9.5		GO SWITCH FOR 11 KV 200 AMPS	10203041039																
		PR/D0513/00063.9.5		LA 9KV 5KA FOR 11KV POLYMERIC	10207020591																
		PR/D0513/00063.9.5		POLE PCC 11 M LONG	10300105837																
1666	Kirari	PR/D0513/00063.9.5 Total	Electrification of Pkt-C1 Sect-38 Rohini				263852.98	169368.04	72381.49			11727.94	10375.51					11-03-22	16-03-22		
		PR/D0513/00087		CABLE HT ABC SINGLE CORE 1CX95+1CX55MM	10300105600																
1667	Kirari	PR/D0513/00087 Total	Shifting of single phase HT line from Pole No. HT513-4-15/1 to HT513-4/15/1/3 at Jain Nagar in Z-513 on request of Satpal Jain.				44442.42	31443.22	11303.67				1695.53					16-12-19	14-02-22		
		PR/D0514/00100.1.1		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040896																
		PR/D0514/00100.1.1		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039543																
		PR/D0514/00100.1.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129183																
		PR/D0514/00100.1.1		CONDUCTOR ACSR DOG	10300105369																
		PR/D0514/00100.1.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020453																
		PR/D0514/00100.1.1		POLE PCC 11 M LONG	10300105370																
		PR/D0514/00100.1.1		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043057																
1668	Narela	PR/D0514/00100.1.1 Total	Scheme for the Release of Permanent Connections of in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				1022556.35	799999.1	184468.82			12267.57	25820.86					30-09-21	15-01-22		
		PR/D0514/00101.6.2		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040883																
		PR/D0514/00101.6.2		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039529																
		PR/D0514/00101.6.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129129																
		PR/D0514/00101.6.2		CONDUCTOR ACSR DOG	10300105294																
		PR/D0514/00101.6.2		DT METER WIRING KIT 200/5A	20200885428																
		PR/D0514/00101.6.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020432																
		PR/D0514/00101.6.2		POLE PCC 11 M LONG	10300105295																
		PR/D0514/00101.6.2		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043043																
1669	Narela	PR/D0514/00101.6.2 Total	Scheme for the Release of Permanent Connections of in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				831347.34	671592.18	135120.15			6768.64	17866.37					24-11-21	05-01-22		
		PR/D0514/00101.9.1		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040897																
		PR/D0514/00101.9.1		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039544																
		PR/D0514/00101.9.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129185																
		PR/D0514/00101.9.1		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129186																
		PR/D0514/00101.9.1		DT METER WIRING KIT 200/5A	20200885711																
		PR/D0514/00101.9.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020454																
		PR/D0514/00101.9.1		POLE PCC 11 M LONG	10300105373																
		PR/D0514/00101.9.1		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043058																
1670	Narela	PR/D0514/00101.9.1 Total	Scheme for the Release of Permanent Connections of in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				692977.4	580285.58	92469.06			7346.57	12876.19					09-09-21	15-01-22		
		PR/D0514/00107.2		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041054																
		PR/D0514/00107.2		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039746																
		PR/D0514/00107.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129670																
		PR/D0514/00107.2		CONDUCTOR ACSR DOG	10300105891																
		PR/D0514/00107.2		LA 9KV 5KA FOR 11KV POLYMERIC	10207020605																
		PR/D0514/00107.2		POLE PCC 11 M LONG	10300105892																
		PR/D0514/00107.2		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043177																
1671	Narela	PR/D0514/00107.2 Total	Scheme to release the load enhancement/new Connections in DSIIDC Bhorgarh (Bawana Ph-II) Zone-514 District-Narela				912304.07	735750.25	141715.39			14844.02	19994.41					24-11-21	20-03-22		
		PR/D0515/00047		POLE PCC 11 M LONG	10300105354																
1672	Mangolpuri	PR/D0515/00047 Total	Shifting of 11Meter PCC Pole at zone-515 on request of AE MCD- F Block Mangolpuri.				176882.48	74722.63	62631.07	28105.24			11423.54					22-12-21	12-01-22		

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		PR/D0516/00113.1.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129890																
		PR/D0516/00113.1.4		POLE PCC 9 M LONG 160 KG	10300106072																
1673	Badli	**PR/D0516/00113.1.4 Total**	ELECTRIFICATION OF RESIDENTIAL PLOTS, POCKET-1, BLOCK-C, SECTOR-28, ROHINI, PH-IV, ZONE-516, DIST-BADLI				64582.24	40275.5	21378.17				2928.57						26-03-22		
		PR/D0516/00114.1.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129891																
		PR/D0516/00114.1.4		POLE PCC 11 M LONG	10300106073																
		PR/D0516/00114.1.4		POLE PCC 9 M LONG 160 KG	10300106074																
1674	Badli	**PR/D0516/00114.1.4 Total**	Electrification of PKT-C5, SEC-28, ROHINI Z-516.				319610.43	194054.85	110660.3				14895.28						23-03-22		
		PR/D0516/00117.1.6		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129885																
1675	Badli	**PR/D0516/00117.1.6 Total**	DDA Electrification of Sec-30, Pocket A-1, Rohini				64793.42	41082.35	14559.46			5629.66	3521.95						24-03-22		
		PR/D0516/00131.1.2		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129854																
		PR/D0516/00131.1.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106060																
		PR/D0516/00131.1.2		POLE PCC 9 M LONG 160 KG	10300106061																
1676	Badli	**PR/D0516/00131.1.2 Total**	ELECTRIFICATION OF RESIDENTIAL PLOTS, Pocket A-1 & A-2, Rohinisector-34, ZONE- 516, DIST.-BADLI				182028.93	131868.58	43876.17				6284.18						23-03-22		
		PR/D0516/00138.1.1.5		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129953																
		PR/D0516/00138.1.1.5		POLE PCC 9 M LONG 160 KG	10300106123																
1677	Badli	**PR/D0516/00138.1.1.5 Total**	Electrification of DDA plots at D-2 Sector 29 Rohini				297772.49	172170	111027.31				14575.18						31-03-22		
		PR/D0516/00140.1.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129955																
		PR/D0516/00140.1.4		POLE PCC 11 M LONG	10300106132																
		PR/D0516/00140.1.4		POLE PCC 9 M LONG 160 KG	10300106133																
1678	Badli	**PR/D0516/00140.1.4 Total**	Electrification of residential DDA plots of C-3 pkt,SEC-34 ROHINI,ZONE 561.				766208.31	468817.56	259849.01				37541.74						31-03-22		
		PR/D0516/00140.9.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106078																
		PR/D0516/00140.9.2		POLE PCC 9 M LONG 160 KG	10300106079																
1679	Badli	**PR/D0516/00140.9.2 Total**	Electrification of residential DDA plots of C-3 pkt,SEC-34 ROHINI,ZONE 561.				211402.45	149525.18	54391.74				7485.53						24-03-22		
		PR/D0516/00144.7		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129593																
		PR/D0516/00144.7		POLE PCC 11 M LONG	10300105800																
		PR/D0516/00144.7		POLE PCC 9 M LONG 160 KG	10300105801																
1680	Badli	**PR/D0516/00144.7 Total**	Electrification of plots of C-5 pkt,SEC-34,Rohini.Zone 516.				281740.52	169049.57	99397.37				13293.58						12-03-22		
		PR/D0516/00150.1.8		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129892																
		PR/D0516/00150.1.8		POLE PCC 9 M LONG 160 KG	10300106075																
1681	Badli	**PR/D0516/00150.1.8 Total**	Electrification of Plotted (A-2) Pocket, Sec-35 Rohini, Dist- Badli				23301.11	13681.69	7730.34			801.45	1087.63						26-03-22		
		PR/D0516/00164.1.7		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129877																
		PR/D0516/00164.1.7		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129878																
		PR/D0516/00164.1.7		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129879																
		PR/D0516/00164.1.7		POLE PCC 9 M LONG 160 KG	10300106068																
1682	Badli	**PR/D0516/00164.1.7 Total**	Electrification of C-2, sec-36, ROHINI				193544.07	126330.47	54966.31			4007.22	8240.07						27-03-22		
		PR/D0516/00168.1.2.1		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129598																
		PR/D0516/00168.1.2.1		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129599																
		PR/D0516/00168.1.2.1		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129600																
		PR/D0516/00168.1.2.1		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129601																
		PR/D0516/00168.1.2.1		POLE PCC 11 M LONG	10300105803																
		PR/D0516/00168.1.2.1		POLE PCC 9 M LONG 160 KG	10300105804																
1683	Badli	**PR/D0516/00168.1.2.1 Total**	Electrification of Pocket-3,Block-A,Sec-36,Rohini				251511.43	175853.23	60780.39			5304.9	9572.91						12-03-22		
		PR/D0517/00078.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130101																
		PR/D0517/00078.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130097																
		PR/D0517/00078.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130098																
		PR/D0517/00078.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106244																
		PR/D0517/00078.2		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106243																
		PR/D0517/00078.2		CONDUCTOR ACSR DOG	10300106242																
		PR/D0517/00078.2		POLE PCC 11 M LONG	10300106245																
		PR/D0517/00078.2		POLE PCC 9 M LONG 160 KG	10300106246																
1684	Narela	**PR/D0517/00078.2 Total**	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-517, on the request of NHAI.				3073193.88	2355110.87	590084.15			44850.79	83148.07					26-03-22	31-03-22		
		PR/D0517/00078.8		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129907																
		PR/D0517/00078.8		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129908																
		PR/D0517/00078.8		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129909																
		PR/D0517/00078.8		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129910																
		PR/D0517/00078.8		CONDUCTOR ACSR DOG	10300106084																
		PR/D0517/00078.8		CONDUCTOR ACSR DOG	10300106085																
		PR/D0517/00078.8		POLE PCC 11 M LONG	10300106086																
1685	Narela	**PR/D0517/00078.8 Total**	Shifting of electrical services from Mukarba Chowk to Singhu Border, Zone-517, on the request of NHAI.				6293233.62	4362460.17	1687018.5				243754.95					19-03-22	28-03-22		
		PR/D0519/00091		POLE PCC 9 M LONG 160 KG	10300105879																
1686	Mangolpuri	**PR/D0519/00091 Total**	Shifting of LT Line at Mange Ram Park Ext. Budh Vihar, Delhi on request of Hon'ble MLA Sh. Mohinder Goyal.				134590.59	73547.26	53437.21				7606.12						19-03-22		
		PR/D0519/00098		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106047																
1687	Mangolpuri	**PR/D0519/00098 Total**	Shifting of O.H line at Plot No. 85, Pocket-3, Sec-21, Rohini, on the request of Mr. Surinder Singh.				182423.85	134563.79	41834.88				6025.18					21-03-22	24-03-22		
		PR/D0521/00145.7		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129662																
		PR/D0521/00145.7		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129661																
		PR/D0521/00145.7		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043174																
1688	Bawana	**PR/D0521/00145.7 Total**	Electrification of Pkt 6 Sect G-7/8 Narela				1273869.1	1245415.19	24742.5				3711.41					10-03-22	21-03-22		
		PR/D0521/00145.8		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129669																
		PR/D0521/00145.8		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129668																
		PR/D0521/00145.8		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043176																
1689	Bawana	**PR/D0521/00145.8 Total**	Electrification of Pkt 6 Sect G-7/8 Narela				1476802.63	1435682.12	35756.93				5363.58					10-03-22	21-03-22		
		PR/D0521/00146.7		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129744																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/D0521/00146.7		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129743																
		PR/D0521/00146.7		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043195																
1690	Bawana	**PR/D0521/00146.7 Total**	Electrification of Pkt 7 Sect G-7/8 Narela				1219816.37	1194434.2	22221.58				3160.59					10-03-22	22-03-22		
		PR/D0521/00146.8		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129797																
		PR/D0521/00146.8		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129796																
		PR/D0521/00146.8		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043199																
1691	Bawana	**PR/D0521/00146.8 Total**	Electrification of Pkt 7 Sect G-7/8 Narela				1105332.7	1080394.15	21685.67				3252.88					10-03-22	23-03-22		
		PR/D0521/00147.1.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129678																
		PR/D0521/00147.1.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129679																
		PR/D0521/00147.1.2		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043180																
1692	Bawana	**PR/D0521/00147.1.2 Total**	Electrification of Pkt 11 Sect G-7/8 Narela				2210994.39	2186838.75	21004.87				3150.77					10-03-22	22-03-22		
		PR/D0521/00147.1.3		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129707																
		PR/D0521/00147.1.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129706																
		PR/D0521/00147.1.3		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043189																
1693	Bawana	**PR/D0521/00147.1.3 Total**	Electrification of Pkt 11 Sect G-7/8 Narela				1739736.29	1715628.15	21074.41				3033.73					10-03-22	24-03-22		
		PR/D0521/00147.1.4		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129870																
		PR/D0521/00147.1.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129871																
		PR/D0521/00147.1.4		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043216																
1694	Bawana	**PR/D0521/00147.1.4 Total**	Electrification of Pkt 11 Sect G-7/8 Narela				1094900.97	1068873.75	22686.69				3340.53					22-03-22	25-03-22		
		PR/D0521/00147.1.5		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129875																
		PR/D0521/00147.1.5		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129876																
		PR/D0521/00147.1.5		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043218																
1695	Bawana	**PR/D0521/00147.1.5 Total**	Electrification of Pkt 11 Sect G-7/8 Narela				1676348.49	1650321.27	22686.69				3340.53					22-03-22	25-03-22		
		PR/D0521/00147.7		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129694																
		PR/D0521/00147.7		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129693																
		PR/D0521/00147.7		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043184																
1696	Bawana	**PR/D0521/00147.7 Total**	Electrification of Pkt 11 Sect G-7/8 Narela				1013511.22	987860.6	22304.85				3345.77					10-03-22	24-03-22		
		PR/D0521/00147.8		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129696																
		PR/D0521/00147.8		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129695																
		PR/D0521/00147.8		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043185																
1697	Bawana	**PR/D0521/00147.8 Total**	Electrification of Pkt 11 Sect G-7/8 Narela				1074085.41	1048434.8	22304.85				3345.76					10-03-22	24-03-22		
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129443																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129444																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129445																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129446																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129447																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129448																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129449																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129450																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129451																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129452																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129453																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129454																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129455																
		PR/D0521/00148		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129456																
		PR/D0521/00148		RMU 11KV 3 WAY 630A BKR O/D	10203040961																
		PR/D0521/00148		RMU 11KV 3 WAY 630A BKR O/D	10203040962																
		PR/D0521/00148		RMU 11KV 3 WAY 630A BKR O/D	10203040963																
		PR/D0521/00148		RMU 11KV 3 WAY 630A BKR O/D	10203040964																
		PR/D0521/00148		RMU 11KV 4 WAY 2X630 BKR O/D	10203040965																
		PR/D0521/00148		RMU 11KV 4 WAY 2X630 BKR O/D	10203040966																
		PR/D0521/00148		RMU 11KV 4 WAY 2X630 BKR O/D	10203040967																
		PR/D0521/00148		RMU 11KV 4 WAY 2X630 BKR O/D	10203040968																
		PR/D0521/00148		RMU 11KV 4 WAY 2X630 BKR O/D	10203040969																
1698	Bawana	**PR/D0521/00148 Total**	11kv Peripheral Connectivity for Pkt- 6, 7 & 11 - Sect-G7G8, Narela, Zone 521, BWN				12116161.01	10695678.28	1235394.36				185088.37					19-01-22	24-02-22		
		PR/D0521/00168		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129860																
		PR/D0521/00168		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129861																
		PR/D0521/00168		FEEDER PILLAR LT TYPE 'A'	10301129862																
1699	Bawana	**PR/D0521/00168 Total**	Electrification against NN.- 2027048603 for providing 85 KW New Connection for SewageTreatment Plant Pocket 5,G-7 G-8 Narela.				1112997.01	475147.45	513278			46421.01	78150.55						24-03-22		
		PR/D0521/00170		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105960																
1700	Bawana	**PR/D0521/00170 Total**	Shifting of O/H bare conductor at old zonal office, Pooth Khurd, Zone 521 on the request of Mr. Satish.				424124.05	346564.08	65965.17			2197.23	9397.57					25-02-22	21-03-22		
		PR/D0533/00035		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129729																
		PR/D0533/00035		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129730																
		PR/D0533/00035		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129731																
		PR/D0533/00035		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129732																
		PR/D0533/00035		METERING CUBICLE 3P4W 0.5CL 11KV 30/5A	20200907925																
		PR/D0533/00035		POLE PCC 11 M LONG	10300105948																
		PR/D0533/00035		RMU 11KV 3 WAY 630A BKR O/D	10203041066																
1701	Bawana	**PR/D0533/00035 Total**	KCG CONN. 2016364757 OF Mr. VED PRAKASH DABAS (300 KW), ADDRESS- KH. NO. 143/523,524,525 GROUND FLOOR. VILLAGE KANJHAWLA CITY				1144043.91	914148.85	173015.67	30708.3			26171.09					10-03-22	22-03-22		
		PR/D0533/00041		CONDUCTOR ACSR DOG	10300105893																
		PR/D0533/00041		POLE PCC 11 M LONG	10300105894																
1702	Bawana	**PR/D0533/00041 Total**	Shifting of O/H Bare conductor along with 11Meter PCC pole at Dada Dadi ka Ghar, Zone-533, on the request of Mr. Anil Gupta.				340081.98	161620.8	84564.17	70633.62			23263.39					24-05-21	21-03-22		
		PR/D0561/00099.9		ACB LT 400A	10204039860																
		PR/D0561/00099.9		ACB LT 400A	10204039861																
		PR/D0561/00099.9		ACB LT 400A	10204039862																
		PR/D0561/00099.9		ACB LT 400A	10204039863																
		PR/D0561/00099.9		ACB LT 400A	10204039864																
		PR/D0561/00099.9		ACB LT 400A	10204039865																
		PR/D0561/00099.9		CABLE 1.1KV AL 1X300 SQMM UNAR	10301130057																
		PR/D0561/00099.9		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130058																
		PR/D0561/00099.9		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130059																

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		PR/D0561/00099.9		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106197																
		PR/D0561/00099.9		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301130056																
		PR/D0561/00099.9		MODEM	10209019062																
		PR/D0561/00099.9		POLE PCC 11 M LONG	10300106198																
		PR/D0561/00099.9		POLE PCC 9 M LONG 160 KG	10300106199																
		PR/D0561/00099.9		POWER PACK DC 24 VOLTS	10206005569																
		PR/D0561/00099.9		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005570																
		PR/D0561/00099.9		TRANSFORMER 1000 KVA 3PH-11KV	10201043257																
1703	Rohini	**PR/D0561/00099.9 Total**	Electrification of Pocket 11-A, 11-B, Sector-23, Phase-III, Rohini.				3723033.14	3143147.5	505854.51			4453.44	69577.69					19-03-22	31-03-22		
		PR/D0572/00007		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129863																
		PR/D0572/00007		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129864																
		PR/D0572/00007		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106063																
		PR/D0572/00007		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106064																
		PR/D0572/00007		POLE PCC 11 M LONG	10300106065																
1704	Badli	**PR/D0572/00007 Total**	KCG_Private_Shifting of LT network atsite of The Anant Raj Ltd (TRAC)near Alipur Chajju Saini S/s, Delhi, Z-572				1754464.45	1142665.85	532355.14				79443.46						24-03-22		
		PR/D1301/00119		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129866																
		PR/D1301/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129867																
		PR/D1301/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129868																
		PR/D1301/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129869																
		PR/D1301/00119		METERING CUBICLE 3P4W 0.5CL 11KV 60/5A	20200915583																
		PR/D1301/00119		RMU 11KV 3 WAY 630A BKR O/D	10203041109																
		PR/D1301/00119		RMU 11KV 4 WAY 2X630 BKR O/D	10203041110																
1705	Moti Nagar	**PR/D1301/00119 Total**	KCG 2025226883 M/S ADOBE PROPERTIES PRIVATE LIMITED, ADDRESS-PLOT NO 34 RAMA ROAD (ADJOINING PLOT NO.33) NAJAFGARH ROAD IND AREA CITY DELHI				3135808.45	2477104.2	377568.9	146496.94		75378.66	59259.75					21-03-22	24-03-22		
		PR/D1301/00120		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129865																
		PR/D1301/00120		METERING CUBICLE 3P4W 0.5CL 11KV 60/5A	20200915582																
		PR/D1301/00120		RMU 11KV 3 WAY 630A BKR O/D	10203041107																
		PR/D1301/00120		RMU 11KV 3 WAY 630A BKR O/D	10203041108																
1706	Moti Nagar	**PR/D1301/00120 Total**	KCG 2025225662 M/S MIRKANA ENGINEERING PVT LTD, ADDRESS-PLOT NO 34 RAMA ROAD, PORTION ADJOINING PLOT NO.35 NAJAFGARH ROAD IND AREA CITY DELHI				1181566.44	981246.81	132506.3			46541.12	21272.21					21-03-22	24-03-22		
		PR/E0000/00169.1.1.1		TRANSFORMER POWER 20 MVA 66/11KV	10201043098																
1707	System North West	**PR/E0000/00169.1.1.1 Total**	Installation of additional 66/11kV 20 MVA 4th PTR at both DSIIDC-1 & DSIIDC-2 Grid				9259146.07	7719624.86					1539521.21					09-04-18	22-12-21		
		PR/E0000/00178.1.1.1.1		ADAPTOR PANEL 11KV	10203041260																
		PR/E0000/00178.1.1.1.1		CABLE 1.1KV AL 2X16 SQMM XLPE ARM	10301130159																
		PR/E0000/00178.1.1.1.1		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301130156																
		PR/E0000/00178.1.1.1.1		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301130157																
		PR/E0000/00178.1.1.1.1		CABLE CONTROL 1.1KV CU 4CX4 SQMM ARM	10301130155																
		PR/E0000/00178.1.1.1.1		CABLE CONTROL 1.1KV CU 6CX4 SQMM ARM	10301130158																
		PR/E0000/00178.1.1.1.1		CONDUCTOR ACSR ZEBRA	10300106287																
		PR/E0000/00178.1.1.1.1		NCT 11KV RATIO 1600/5/5A	10201043286																
		PR/E0000/00178.1.1.1.1		NITROGEN INJECTION FIRE PREVENTION SYSTE	10208009216																
		PR/E0000/00178.1.1.1.1		PANEL NCOMER 11KV 1600A-50 V DC	10203041258																
		PR/E0000/00178.1.1.1.1		PANEL NCOMER 11KV 1600A-50 V DC	10203041259																
		PR/E0000/00178.1.1.1.1		RELAY MASTER TRIP MVAJ104 220V DC	10206005593																
		PR/E0000/00178.1.1.1.1		SWITCH ETHERNET AUX 48V DC	10206005598																
		PR/E0000/00178.1.1.1.1		SWITCH ETHERNET AUX 48V DC	10206005599																
		PR/E0000/00178.1.1.1.1		TMU 220V DC	10206005597																
		PR/E0000/00178.1.1.1.1		TMU 48V DC	10206005594																
		PR/E0000/00178.1.1.1.1		TMU 48V DC	10206005595																
		PR/E0000/00178.1.1.1.1		TMU 48V DC	10206005596																
1708	System North	**PR/E0000/00178.1.1.1.1 Total**	Replacement of existing sick Power Transformers with new 25 MVA Power Transformers at RG - 6, 220 Bawana, Rohtak Road, DLF Kirti Nagar, Wazirpur-2 & Azadpur Grid.				14708938.5	8276380.62	2599601.64		1129785.84	358911.65	2344258.75					29-03-22	31-03-22		
		PR/E0000/00195.7.6		DATA CONCENTRATOR	10206005591																
		PR/E0000/00195.7.6		PANEL ADAPTOR11KV OUTDOOR	10203041246																
		PR/E0000/00195.7.6		PANEL ADAPTOR11KV OUTDOOR	10203041247																
		PR/E0000/00195.7.6		PANEL BUS RISER 11KV OUTDOOR WITHOUT BUS	10203041248																
		PR/E0000/00195.7.6		PANEL BUS SECTION 11KV OUTDOOR (1600A)	10203041243																
		PR/E0000/00195.7.6		PANEL INCOMER 11KV OUTDOOR (1600A)	10203041244																
		PR/E0000/00195.7.6		PANEL INCOMER 11KV OUTDOOR (1600A)	10203041245																
1709	System North	**PR/E0000/00195.7.6 Total**	Replacement of existing sick Power Transformers with new 25 MVA Power Transformers at RG–2, Pitampura-2, Wazirpur-2, RG-3, Badli, Pandav Nagar and Rewari Line Grid.				9095266.77	5712914.14	1461389.02		323794.18	127339.64	1469829.79					22-03-22	31-03-22		
		PR/E0000/00199.5		CABLE OPGW 48 CORE	10206005592																
		PR/E0000/00199.5		CONDUCTOR ACSR GOAT	10300106282																
		PR/E0000/00199.5		TOWER TYPE C+6	10300106283																
		PR/E0000/00199.5		TOWER TYPE C+6	10300106284																
		PR/E0000/00199.5		TOWER TYPE C+6	10300106285																
		PR/E0000/00199.5		TOWER TYPE C+6	10300106286																
1710	System North West	**PR/E0000/00199.5 Total**	Complete Revamping of 66 kV Narela - Badli Ckt 1 & 2 with conductor and insulator replacement along with tower replacement at 12 locations				34386906.23	20613900.12	6293822.64		230387.57	1486605.08	5762190.82					28-03-22	31-03-22		
		PR/E0000/00204.2		1000VA Inverter sytem including Battery stand	10208009182																
		PR/E0000/00204.2		220V DC SMPS based battery charger	10210000498																
		PR/E0000/00204.2		ADAPTOR PANEL 11KV (2000A)	10203041154																
		PR/E0000/00204.2		Air-conditioning Split 2 Ton Voltas	10400026176																
		PR/E0000/00204.2		Air-conditioning Split 2 Ton Voltas	10400026177																

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		PR/E0000/00204.2		Air-conditioning Split 2 Ton Voltas	10400026178																
		PR/E0000/00204.2		Air-conditioning Split 2 Ton Voltas	10400026179																
		PR/E0000/00204.2		Air-conditioning Split 2 Ton Voltas	10400026180																
		PR/E0000/00204.2		Air-conditioning Split 2 Ton Voltas	10400026181																
		PR/E0000/00204.2		AUX TRANSFORMER FEEDER PANEL 11KV 2000A	10203041155																
		PR/E0000/00204.2		BCPU FOR 11KV FEEDERS AUX.220V DC	10206005562																
		PR/E0000/00204.2		BUS PT PANEL 11 KV (2000A)	10203041173																
		PR/E0000/00204.2		BUS RISER CUM BUS PT PANEL 11KV (2000A)	10203041151																
		PR/E0000/00204.2		BUS RISER CUM BUS PT PANEL 11KV (2000A)	10203041152																
		PR/E0000/00204.2		BUS RISER CUM BUS PT PANEL 11KV (2000A)	10203041153																
		PR/E0000/00204.2		BUS SECTIONAL PANEL 11KV (2000A)	10203041146																
		PR/E0000/00204.2		BUS SECTIONAL PANEL 11KV (2000A)	10203041147																
		PR/E0000/00204.2		BUS SECTIONAL PANEL 11KV (2000A)	10203041148																
		PR/E0000/00204.2		BUS SECTIONAL PANEL 11KV (2000A)	10203041149																
		PR/E0000/00204.2		BUS SECTIONAL PANEL 11KV (2000A)	10203041150																
		PR/E0000/00204.2		C&R BUS COUPLER 66KV (SCADA COMPATIBLE)	10206005539																
		PR/E0000/00204.2		CABLE 1.1KV AL 4CX16 SQMM ARM	10301129963																
		PR/E0000/00204.2		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129964																
		PR/E0000/00204.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129968																
		PR/E0000/00204.2		CABLE 1.1KV AL 4CX95 SQMM ARM	10301129965																
		PR/E0000/00204.2		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301129967																
		PR/E0000/00204.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129966																
		PR/E0000/00204.2		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301129960																
		PR/E0000/00204.2		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301129961																
		PR/E0000/00204.2		CABLE CONTROL 1.1KV CU 2CX6 SQMM ARM	10301129962																
		PR/E0000/00204.2		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301129958																
		PR/E0000/00204.2		CABLE CONTROL 1.1KV CU 6CX2.5 SQMM ARM	10301129959																
		PR/E0000/00204.2		CABLE CONTROL 1.1KV CU 6CX4 SQMM ARM	10301129969																
		PR/E0000/00204.2		CABLE OPTICAL FIBER SIZE 24 F ARM	10206005563																
		PR/E0000/00204.2		CAPISTER BANK 11 KV FEEDER PANEL 2000A	10203041156																
		PR/E0000/00204.2		Celling fan, 48 inch khaitan	10208009163																
		PR/E0000/00204.2		Celling fan, 48 inch khaitan	10208009164																
		PR/E0000/00204.2		Celling fan, 48 inch khaitan	10208009165																
		PR/E0000/00204.2		Celling fan, 48 inch khaitan	10208009166																
		PR/E0000/00204.2		Celling fan, 48 inch khaitan	10208009167																
		PR/E0000/00204.2		Celling fan, 48 inch khaitan	10208009168																
		PR/E0000/00204.2		CT 11KV 400/5/5A FOR 11KV SS VCB	10201043237																
		PR/E0000/00204.2		CT 11KV 600-300/5-5A FOR ABB CB PANEL	10201043238																
		PR/E0000/00204.2		Decorative type Control room lighting	10500019931																
		PR/E0000/00204.2		Dewatering pump (portable pump) 415 V, 3 HP CGL	10208009185																
		PR/E0000/00204.2		Dewatering pump (submerzible pump) 415 amp 3HP CGL	10208009183																
		PR/E0000/00204.2		Dewatering pump (submerzible pump) 415 amp 3HP CGL	10208009184																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009169																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009170																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009171																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009172																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009173																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009174																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009175																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009176																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009177																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009178																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009179																
		PR/E0000/00204.2		Exhaust fan with louvers 18 inch CGL	10208009180																
		PR/E0000/00204.2		Fire Extinguishers CO2 type 5.2 Kg for switchgear	10208009159																
		PR/E0000/00204.2		Fire Extinguishers CO2 type 5.2 Kg for switchgear	10208009160																
		PR/E0000/00204.2		Fire Extinguishers Dry powder chemical type 10 kg	10208009161																
		PR/E0000/00204.2		Fire Extinguishers Dry powder chemical type 10 kg	10208009162																
		PR/E0000/00204.2		Flame proof fluorescent fitting 2*36/40 Watt	10500019928																
		PR/E0000/00204.2		Flood light LED 120W equivalent to lumen	10500019930																
		PR/E0000/00204.2		Flood light LED equivalent to lumens of 250 w HPSV	10500019927																
		PR/E0000/00204.2		LINE DIFFERENTIAL RELAY FOR REMOTE END	10206005540																
		PR/E0000/00204.2		LINE DIFFERENTIAL RELAY FOR REMOTE END	10206005541																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041157																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041158																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041159																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041160																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041161																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041162																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041163																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041164																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041165																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041166																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041167																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041168																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041169																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041170																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041171																
		PR/E0000/00204.2		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041172																
		PR/E0000/00204.2		PANEL C&R 66KV LINE FDR 220VDC SCADA COM	10206005546																
		PR/E0000/00204.2		PANEL C&R 66KV LINE FDR 220VDC SCADA COM	10206005547																
		PR/E0000/00204.2		PANEL C&R 66KV LINE FDR 220VDC SCADA COM	10206005548																
		PR/E0000/00204.2		PANEL C&R 66KV LINE FDR 220VDC SCADA COM	10206005549																
		PR/E0000/00204.2		PANEL C&R 66KV TX BAY 220V DC SCADA COMP	10206005543																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/E0000/00204.2		PANEL C&R 66KV TX BAY 220V DC SCADA COMP	10206005544																
		PR/E0000/00204.2		PANEL C&R 66KV TX BAY 220V DC SCADA COMP	10206005545																
		PR/E0000/00204.2		PANEL IMCOMMER 11KV (2000A)	10203041144																
		PR/E0000/00204.2		PANEL IMCOMMER 11KV (2000A)	10203041145																
		PR/E0000/00204.2		PT 11KV 11KV/110V FOR 11KV JYOTI MOCB	10201043236																
		PR/E0000/00204.2		RELAY MASTER TRIP MVAJ104 220V DC	10206005542																
		PR/E0000/00204.2		SCADA RTU SYSTEM	10206005538																
		PR/E0000/00204.2		Supply & Installation of IP 54 Lighting	10500019929																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005550																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005551																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005552																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005553																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005554																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005555																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005556																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005557																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005558																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005559																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005560																
		PR/E0000/00204.2		SWITCH ETHERNET AUX 220V DC	10206005561																
		PR/E0000/00204.2		Ventilator fan for tollet	10208009188																
				wall mounted (rotational) fan 400mm CGL	10208009181																
		PR/E0000/00204.2		wall mounted 10 Zone Micro Processor airFireAlarm	10208009186																
1711	System North West	PR/E0000/00204.2 Total	Replacement of 11kV SWGR panels and 66 kV C/R panels at Bawana-06 Grid.				106618374.2	50008593.35	9179507.91	328902.68	2445580.89	26789819.96	17865969.42					26-06-21	29-03-22		
		PR/E0000/00204.4.4		CABLE 11KV AL 1CX630 SQMM XLPE	10301129986																
		PR/E0000/00204.4.4		CABLE 11KV AL 1CX630 SQMM XLPE	10301129987																
		PR/E0000/00204.4.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129983																
		PR/E0000/00204.4.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129984																
		PR/E0000/00204.4.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129985																
1712	Bawana	PR/E0000/00204.4.4 Total	Replacement of 11kV SWGR panels and 66 kV C/R panels at Bawana-06 Grid.				7022963.64	4521228.72	1054347.8			270553.81	1176833.31					21-02-22	25-03-22		
		PR/E0000/00207.4.2		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301130077																
		PR/E0000/00207.4.2		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301130078																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020699																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020700																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020701																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020702																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020703																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020704																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020705																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020706																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020707																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020708																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020709																
		PR/E0000/00207.4.2		LA 33 KV 10KA	10207020710																
1713	System North	PR/E0000/00207.4.2 Total	To convert overhead railway line crossing sections of 33kV Rohtak Road-Rampura ckt-1 & 2, 66kV 220kV SMB to SGTN ckt-1 & 2, 66kV MGP-1 to Nangloi ckt + Mundka to MGP-1 and 66kV DTL 220kV NRL to Badli ckt-1 & 2				30688290.57	4796439.06	17846672.53	1280267	1485353.74	137141.96	5142416.28					20-01-22	31-03-22		
		PR/E0000/00212.1.1.1		ACCESS SWITCHES-I	10206005585																
		PR/E0000/00212.1.1.1		BATTERY BANK ACCESS RING	10210000499																
		PR/E0000/00212.1.1.1		CABLE 1CX300MM 3.3KV XLPE SHEATH BONDING	10301130134																
		PR/E0000/00212.1.1.1		CABLE 66KV AL 1X1000 SQMM ARM XLPE	10301130132																
		PR/E0000/00212.1.1.1		CABLE 66KV AL 1X1000 SQMM ARM XLPE	10301130133																
		PR/E0000/00212.1.1.1		CABLE OPTICAL FIBER SIZE 24 F ARM	10206005588																
		PR/E0000/00212.1.1.1		CABLE OPTICAL FIBER SIZE 48 F ARM	10206005590																
		PR/E0000/00212.1.1.1		EQUIPMENT RACK	10209019067																
		PR/E0000/00212.1.1.1		LINE DIFFERENTIAL RELAY 220 V	10206005581																
		PR/E0000/00212.1.1.1		LINE DIFFERENTIAL RELAY 220 V	10206005582																
		PR/E0000/00212.1.1.1		LINE DIFFERENTIAL RELAY 220 V	10206005583																
		PR/E0000/00212.1.1.1		LINE DIFFERENTIAL RELAY 220 V	10206005584																
		PR/E0000/00212.1.1.1		NMS SEVER SOFTWARE	10209019066																
		PR/E0000/00212.1.1.1		POWER PLANT COMUN. EQUP. FOR SUBRING	10206005586																
1714	System North West	PR/E0000/00212.1.1.1 Total	Power Evacuation from 220kV SGTN Grid				52538817.13	24600148.6	18428902.74	5920.99	114398.46	585230.19	8798816.15	5400				29-03-22	31-03-22		
		PR/E0000/00216.1.1		CABLE 1.1KV AL 4CX10 SQMM ARM	10301129711																
		PR/E0000/00216.1.1		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301129712																
		PR/E0000/00216.1.1		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301129709																
		PR/E0000/00216.1.1		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301129710																
		PR/E0000/00216.1.1		CABLE CONTROL 1.1KV CU 4CX4 SQMM ARM	10301129708																
		PR/E0000/00216.1.1		LA 60KV 10KA	10207020632																
		PR/E0000/00216.1.1		LA 60KV 10KA	10207020633																
		PR/E0000/00216.1.1		LA 60KV 10KA	10207020634																
		PR/E0000/00216.1.1		NCT 11KV RATIO 1600/5/5A	10201043191																
		PR/E0000/00216.1.1		NIDS SYSTEM CTR	10208009139																
		PR/E0000/00216.1.1		TMU 220V DC	10206005421																
		PR/E0000/00216.1.1		TRANSFORMER POWER 20/25MVA 66/11KV	10201043190																
1715	System North West	PR/E0000/00216.1.1 Total	Replacement of existing sick Power Transformers with new Power Transformers at RG–6 & Pandav Nagar Grid				39166284.23	27329480.54	4351038.51		649970.82	369227.77	6464566.59	2000				06-01-22	25-03-22		
		PR/E0000/00220.2		16/20 MVA 33/11 KV POWER TRANSFORMER TOSHIBA	10201043246																
		PR/E0000/00220.2		ADAPTOR PANEL 11KV	10203041202																
		PR/E0000/00220.2		BUS COUPLER PANEL 11KV 1600A -50-V DC	10203041189																
		PR/E0000/00220.2		BUS PT PANEL FOR 11KV SWITCHGEAR	10203041201																
		PR/E0000/00220.2		CABLE 1.1KV AL 4CX10 SQMM ARM	10301130014																
		PR/E0000/00220.2		CABLE 1.1KV AL 4CX16 SQMM ARM	10301130015																
		PR/E0000/00220.2		CABLE 1.1KV AL 4CX50 SQMM ARM	10301130016																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/E0000/00220.2		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301130019																
		PR/E0000/00220.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130017																
		PR/E0000/00220.2		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301130018																
		PR/E0000/00220.2		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301130012																
		PR/E0000/00220.2		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301130013																
		PR/E0000/00220.2		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301130010																
		PR/E0000/00220.2		CABLE CONTROL 1.1KV CU 4CX4 SQMM ARM	10301130009																
		PR/E0000/00220.2		CABLE CONTROL 1.1KV CU 6CX2.5 SQMM ARM	10301130011																
		PR/E0000/00220.2		CAP BANK PANEL 11 KV 630A-50 V DC	10203041190																
		PR/E0000/00220.2		CAPACITOR BANK 7.2MVAR 12.65KV O/D	10205000800																
		PR/E0000/00220.2		Ceiling fan, 48 " CGL	10208009194																
		PR/E0000/00220.2		Ceiling fan, 48 " CGL	10208009195																
		PR/E0000/00220.2		Ceiling fan, 48 " CGL	10208009196																
		PR/E0000/00220.2		Fire Exting. ABC Type 5 Kg	10208009191																
		PR/E0000/00220.2		Fire Exting. ABC Type 5 Kg	10208009192																
		PR/E0000/00220.2		Fire Exting. ABC Type 5 Kg	10208009193																
		PR/E0000/00220.2		Heavy duty Exhaust fan-18 inches	10208009197																
		PR/E0000/00220.2		Heavy duty Exhaust fan-18 inches	10208009198																
		PR/E0000/00220.2		Heavy duty Exhaust fan-18 inches	10208009199																
		PR/E0000/00220.2		Industrial type Control room light	10500019932																
		PR/E0000/00220.2		LED 120W luminarie	10500019933																
		PR/E0000/00220.2		NCT 11KV RATIO 1600/5/5A	10201043247																
		PR/E0000/00220.2		NITROGEN INJECTION FIRE PREVENTION SYSTE	10208009190																
		PR/E0000/00220.2		PANEL NCOMER 11KV 1600A-50 V DC	10203041192																
		PR/E0000/00220.2		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203041193																
		PR/E0000/00220.2		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203041194																
		PR/E0000/00220.2		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203041195																
		PR/E0000/00220.2		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203041196																
		PR/E0000/00220.2		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203041197																
		PR/E0000/00220.2		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203041198																
		PR/E0000/00220.2		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203041199																
		PR/E0000/00220.2		PANEL S/G 11KV 630A O/G FDR CKT BKR	10203041200																
		PR/E0000/00220.2		Portable type 415 V of 2HP Pump automatic	10208009200																
		PR/E0000/00220.2		TRF. PANEL FOR 33KV 1250A SF6 CKT BKR	10202003520																
1716	System North	**PR/E0000/00220.2 Total**	EHV-33/11kV,25 MVA,PTR 3 at S.Garden SITC of 11KV CB Panels of Bus-3				41580433.2	29789388.61	3721756.16		748225.04	478837.65	6842225.74					23-03-22	31-03-22		
		PR/E0000/00228.1		ADAPTOR PANEL 11KV	10203041131																
		PR/E0000/00228.1		ADAPTOR PANEL 11KV	10203041132																
		PR/E0000/00228.1		BUS PT PANEL 11 KV (2000A)	10203041130																
		PR/E0000/00228.1		BUS RISER CUM BUS PT PANEL 11KV (2000A)	10203041117																
		PR/E0000/00228.1		BUS SECTIONAL PANEL 11KV (2000A)	10203041114																
		PR/E0000/00228.1		BUS SECTIONAL PANEL 11KV (2000A)	10203041115																
		PR/E0000/00228.1		BUS SECTIONAL PANEL 11KV (2000A)	10203041116																
		PR/E0000/00228.1		CABLE 1.1KV AL 4CX16 SQMM ARM	10301129918																
		PR/E0000/00228.1		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129919																
		PR/E0000/00228.1		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129920																
		PR/E0000/00228.1		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301129921																
		PR/E0000/00228.1		CABLE CONTROL 1.1KV 19C X 2.5 SQMM	10301129923																
		PR/E0000/00228.1		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301129915																
		PR/E0000/00228.1		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301129916																
		PR/E0000/00228.1		CABLE CONTROL 1.1KV CU 25CX2.5 SQMM ARM	10301129917																
		PR/E0000/00228.1		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301129913																
		PR/E0000/00228.1		CABLE CONTROL 1.1KV CU 4CX4 SQMM ARM	10301129912																
		PR/E0000/00228.1		CABLE CONTROL 1.1KV CU 6CX2.5 SQMM ARM	10301129914																
		PR/E0000/00228.1		CABLE CONTROL 1.1KV CU 6CX4 SQMM ARM	10301129922																
		PR/E0000/00228.1		CAPISTER BANK 11 KV FEEDER PANEL 2000A	10203041118																
		PR/E0000/00228.1		Ceiling fan, 48 " MAKE-BAJAJ	10208009142																
		PR/E0000/00228.1		Ceiling fan, 48 " MAKE-BAJAJ	10208009143																
		PR/E0000/00228.1		CIRCUIT BREAKER SF6 66KV 1600A	10202003516																
		PR/E0000/00228.1		CONDUCTOR ACSR ZEBRA	10300106089																
		PR/E0000/00228.1		CT 66 KV 72.5KV O/D 1PH	10201043220																
		PR/E0000/00228.1		CT 66 KV 72.5KV O/D 1PH	10201043221																
		PR/E0000/00228.1		CT 66 KV 72.5KV O/D 1PH	10201043222																
		PR/E0000/00228.1		Fire Exting. ABC Type 5 Kg	10208009151																
		PR/E0000/00228.1		Fire Exting. ABC Type 5 Kg	10208009152																
		PR/E0000/00228.1		Fire Extingulsher 25 KG	10208009150																
		PR/E0000/00228.1		Fire Extingulsher CO2 5KG	10208009153																
		PR/E0000/00228.1		Fire Extingulsher CO2 5KG	10208009154																
		PR/E0000/00228.1		Fixed type 415 V, 1 HP, automatic MAKE KIRLOS	10208009149																
		PR/E0000/00228.1		High Mast (motorised) 16m	10500019924																
		PR/E0000/00228.1		Industrial type continuous heavy duty Exhaust fan	10208009144																
		PR/E0000/00228.1		Industrial type continuous heavy duty Exhaust fan	10208009145																
		PR/E0000/00228.1		Industrial type continuous heavy duty Exhaust fan	10208009146																
		PR/E0000/00228.1		Industrial type continuous heavy duty Exhaust fan	10208009147																
		PR/E0000/00228.1		Industrial type Control room light	10500019925																
		PR/E0000/00228.1		ISOLATOR 66KV 1600A 3PH 25KA CB W/O E/S	10202003517																
		PR/E0000/00228.1		ISOLATOR 66KV 1600A 3PH 25KA CB W/O E/S	10202003518																
		PR/E0000/00228.1		ISOLATOR 66KV 1600A 3PH 25KA CB WITH E/S	10202003519																
		PR/E0000/00228.1		LA 60KV 10KA	10207020674																
		PR/E0000/00228.1		LA 60KV 10KA	10207020675																
		PR/E0000/00228.1		LA 60KV 10KA	10207020676																
		PR/E0000/00228.1		LED 120W luminarie	10500019926																
		PR/E0000/00228.1		NCT 2000-1600/5-5	10201043223																
		PR/E0000/00228.1		NIDS SYSTEM MAKE CTR	10208009141																
		PR/E0000/00228.1		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041119																
		PR/E0000/00228.1		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041120																
		PR/E0000/00228.1		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041122																
		PR/E0000/00228.1		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041125																

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		PR/E0000/00228.1		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041126																
		PR/E0000/00228.1		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041127																
		PR/E0000/00228.1		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041128																
		PR/E0000/00228.1		OUTGOING FEEDER PANEL 11 KV (2000A)	10203041129																
		PR/E0000/00228.1		PANEL C&R 66KV TX BAY 220V DC SCADA COMP	10206005532																
		PR/E0000/00228.1		PANEL IMCOMMER 11KV (2000A)	10203041113																
		PR/E0000/00228.1		Portable type 415 V, 1 HP Pump MAKE-KIRLOSKA	10208009148																
		PR/E0000/00228.1		STRUCTURE G.I.FOR GANTRY TOWER TW - 14 66KV	10300106090																
		PR/E0000/00228.1		STRUCTURE G.I.FOR GANTRY TOWER TW - 14 66KV	10300106091																
		PR/E0000/00228.1		STRUCTURE G.I.FOR GANTRY TOWER TW - 16 66KV	10300106092																
		PR/E0000/00228.1		STRUCTURE G.I.FOR GANTRY TOWER TW - 18 66 KV	10300106093																
		PR/E0000/00228.1		STRUCTURE G.I.FOR GANTRY TOWER TW - 18 66 KV	10300106094																
		PR/E0000/00228.1		Substation Galvanized Steel Structure For equipmen	10300106095																
		PR/E0000/00228.1		TRANSFORMER POWER 25/31.5MVA-9 NORMALTAP	10201043224																
1717	System North West	**PR/E0000/00228.1 Total**	Additional 31.5MVA PTR at RG-22 Grid.				87717195.98	54606395.24	6580903.31		2993630.34	9328006.19	14202260.9	6000				15-03-22	29-03-22		
		PR/E0000/00230.3		ADAPTOR PANEL 11KV	10203041227																
		PR/E0000/00230.3		ADAPTOR PANEL 11KV	10203041228																
		PR/E0000/00230.3		BUS PT PANEL FOR 11KV SWITCHGEAR	10203041226																
		PR/E0000/00230.3		CABLE 1.1KV AL 4CX16 SQMM ARM	10301130105																
		PR/E0000/00230.3		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130106																
		PR/E0000/00230.3		CABLE 1.1KV AL 4CX95 SQMM ARM	10301130107																
		PR/E0000/00230.3		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301130109																
		PR/E0000/00230.3		CABLE 66KV AL 1X1000 SQMM ARM XLPE	10301130108																
		PR/E0000/00230.3		CABLE CONTROL 1.1KV 19C X 2.5 SQMM	10301130111																
		PR/E0000/00230.3		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301130102																
		PR/E0000/00230.3		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301130103																
		PR/E0000/00230.3		CABLE CONTROL 1.1KV CU 2CX6 SQMM ARM	10301130104																
		PR/E0000/00230.3		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301130099																
		PR/E0000/00230.3		CABLE CONTROL 1.1KV CU 6CX2.5 SQMM ARM	10301130100																
		PR/E0000/00230.3		CABLE CONTROL 1.1KV CU 6CX4 SQMM ARM	10301130110																
		PR/E0000/00230.3		Celling fan, 48 CGL	10208009203																
		PR/E0000/00230.3		Celling fan, 48 CGL	10208009204																
		PR/E0000/00230.3		CIRCUIT BREAKER SF6 66KV 1600A	10202003524																
		PR/E0000/00230.3		CONDUCTOR ACSR ZEBRA	10300106247																
		PR/E0000/00230.3		CT 66 KV 72.5KV O/D 1PH	10201043267																
		PR/E0000/00230.3		CT 66 KV 72.5KV O/D 1PH	10201043268																
		PR/E0000/00230.3		CT 66 KV 72.5KV O/D 1PH	10201043269																
		PR/E0000/00230.3		Fire Extinguiser ABC Type 5 KG	10208009213																
		PR/E0000/00230.3		Fire Extinguiser ABC Type 5 KG	10208009214																
		PR/E0000/00230.3		Fire Extinguiser CO2 type 5.2 KG	10208009210																
		PR/E0000/00230.3		Fire Extinguiser CO2 type 5.2 KG	10208009211																
		PR/E0000/00230.3		Fire Extinguiser dry power chemical 25 KG	10208009212																
		PR/E0000/00230.3		Heavy duty Exhaust fan-18 inches CGL	10208009205																
		PR/E0000/00230.3		Heavy duty Exhaust fan-18 inches CGL	10208009206																
		PR/E0000/00230.3		Heavy duty Exhaust fan-18 inches CGL	10208009207																
		PR/E0000/00230.3		Heavy duty Exhaust fan-18 inches CGL	10208009208																
		PR/E0000/00230.3		High Mast (motorised) 16m	10500019934																
		PR/E0000/00230.3		Industrial type Control room light	10500019935																
		PR/E0000/00230.3		ISOLATOR 66KV 1600A 3PH 25KA CB W/O E/S	10202003525																
		PR/E0000/00230.3		ISOLATOR 66KV 1600A 3PH 25KA CB W/O E/S	10202003526																
		PR/E0000/00230.3		ISOLATOR 66KV 1600A 3PH 25KA CB WITH E/S	10202003527																
		PR/E0000/00230.3		LA 60KV 10KA	10207020727																
		PR/E0000/00230.3		LA 60KV 10KA	10207020728																
		PR/E0000/00230.3		LA 60KV 10KA	10207020729																
		PR/E0000/00230.3		LED 120W luminarie	10500019936																
		PR/E0000/00230.3		NCT 2000-1600/5-5	10201043270																
		PR/E0000/00230.3		NIDS SYSTEM CTR	10208009202																
		PR/E0000/00230.3		PANEL C&R 66KV TX BAY 220V DC SCADA COMP	10206005578																
		PR/E0000/00230.3		PANEL IMCOMMER 11KV (2000A)	10203041225																
		PR/E0000/00230.3		Portable type 415 V, 1 HP Pump CG POWER	10208009209																
		PR/E0000/00230.3		STRUCTURE G.I.FOR GANTRY TOWER TW - 14 66 KV	10300106248																
		PR/E0000/00230.3		STRUCTURE G.I.FOR GANTRY TOWER TW - 14 66 KV	10300106249																
		PR/E0000/00230.3		Substation Galvanized Steel Structure For equipmen	10300106250																
		PR/E0000/00230.3		TRANSFORMER POWER 25/31.5MVA-9 NORMALTAP	10201043271																
1718	System North West	**PR/E0000/00230.3 Total**	Additional 31.5MVA PTR at RG-02 Grid.				64532624.37	40076072.32	4431355.01		30971.63	9171536.82	10813688.59	9000				29-03-22	31-03-22		
		PR/E0000/00236.2		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301130042																
		PR/E0000/00236.2		CABLE 33KV AL 3CX400 SQ MM XLPE ARM	10301130043																
		PR/E0000/00236.2		CABLE OPTICAL FIBRE 48F ARM	10206005568																
		PR/E0000/00236.2		LA 33 KV 10KA	10207020689																
		PR/E0000/00236.2		LA 33 KV 10KA	10207020690																
		PR/E0000/00236.2		LA 33 KV 10KA	10207020691																
		PR/E0000/00236.2		LA 33 KV 10KA	10207020692																
		PR/E0000/00236.2		LA 33 KV 10KA	10207020693																
		PR/E0000/00236.2		LA 33 KV 10KA	10207020694																
1719	System North	**PR/E0000/00236.2 Total**	EHV- Part conversion of 33KV double circuit between 220kV Gopalpur to Model Town grid from O/H to U/G.				22702877.89	10152998.24	3512200.43	5189289.58		44083.62	3804306.02					08-03-22	31-03-22		
		PR/E0000/00237.2		Adaptor Cum BUS PT 2000A	10203041206																
		PR/E0000/00237.2		CABLE 1.1KV AL 4CX10 SQMM ARM	10301130034																

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		PR/E0000/00237.2		CABLE 1.1KV AL 4CX16 SQMM ARM	10301130035																
		PR/E0000/00237.2		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301130037																
		PR/E0000/00237.2		CABLE CONTROL 1.1KV CU 10CX2.5 SQMM ARM	10301130032																
		PR/E0000/00237.2		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301130033																
		PR/E0000/00237.2		CABLE CONTROL 1.1KV CU 4CX2.5 SQMM ARM	10301130030																
		PR/E0000/00237.2		CABLE CONTROL 1.1KV CU 4CX4 SQMM ARM	10301130029																
		PR/E0000/00237.2		CABLE CONTROL 1.1KV CU 6CX2.5 SQMM ARM	10301130031																
		PR/E0000/00237.2		CIRCUIT BREAKER SF6 66KV 1600A	10202003521																
		PR/E0000/00237.2		ISOLATOR 66KV 1600A 3PH 25KA CB W/O E/S	10202003522																
		PR/E0000/00237.2		ISOLATOR 66KV 1600A 3PH 25KA CB WITH E/S	10202003523																
		PR/E0000/00237.2		LA 60KV 10KA	10207020686																
		PR/E0000/00237.2		LA 60KV 10KA	10207020687																
		PR/E0000/00237.2		LA 60KV 10KA	10207020688																
		PR/E0000/00237.2		NCT 2000-1600/5-5	10201043249																
		PR/E0000/00237.2		NIDS SYSTEM MAKE CTR	10208009201																
		PR/E0000/00237.2		PANEL IMCOMMER 11KV (2000A)	10203041205																
		PR/E0000/00237.2		TMU 220V DC	10206005567																
		PR/E0000/00237.2		TRANSFORMER POWER 25/31.5MVA-9 NORMALTAP	10201043250																
1720	System North West	**PR/E0000/00237.2 Total**	Replacement of existing sick Power Transformer-1 with new Power Transformers at RG-4.				47680909.79	33683389.73	4585262.08			1417399.92	7989858.06	5000				26-03-22	31-03-22		
		PR/K0000/00025		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129782																
		PR/K0000/00025		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300106008																
		PR/K0000/00025		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106009																
1721	Rohini	**PR/K0000/00025 Total**	HT AB Cable at multiple locations in District Rohini for Reliability Improvement				2181982.79	1221374.85	269307.43	205386.12	74848.78	840.36	353091.04		57134.21			18-02-22	21-03-22		
		PR/K0411/00037.1.1.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130065																
1722	Civil Lines	**PR/K0411/00037.1.1.1 Total**	Scheme prepared for Replacement of Sick Cable in Zone-411+418 ,Dist.-Civil Lines				12768960.52	2979511.23	2032189.71	1745838.6	3669509.11	5079.47	2011369.52		325462.88			11-02-22	27-03-22		
		PR/K0411/00042		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129687																
		PR/K0411/00042		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105916																
		PR/K0411/00042		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105917																
		PR/K0411/00042		POLE PCC 11 M LONG	10300105918																
1723	Civil Lines	**PR/K0411/00042 Total**	11kV Sick HT AB Cable Replacement between Old St. Stephens Hospital S/S & Tehsil Building S/S with XLPE Underground Cable in				2170267.03	1372098.97	252510.53	122780.22		361.07	363670.2		58846.04			08-03-22	20-03-22		
		PR/K0417/00049		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129979																
1724	Civil Lines	**PR/K0417/00049 Total**	Sick Cable Replacement from KM College to Jawahar Nagar Tikona Park S/S in Zone-417, D-CVL				2684079.86	1243789.8	763855.69	145073.76		8813.79	449769.46		72777.91			28-03-22	28-03-22		
		PR/K0510/00013		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129487																
1725	Pitampura	**PR/K0510/00013 Total**	Sick Cable replacement from Comm. Complex S/S No.-4 to Rajdhani (Up to GO HT530-1/A1) In Zone-510, D-PPR.				5054616	2897914.51	663865.53	498598.34		10184.83	846998.61		137054.18			17-02-22	27-02-22		
		PR/K0512/00004.2		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106017																
1726	Bawana	**PR/K0512/00004.2 Total**	HT ABC for zone 512, Bawana Location 2: Mungeshpur Samshan Ghat to Kateora More.				1672177.13	824064.33	325123.79	175375.22	16488.84	8788.95	277442.58		44893.42			08-03-22	23-03-22		
		PR/K0512/00004.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105878																
1727	Bawana	**PR/K0512/00004.4 Total**	HT ABC for zone 512, Bawana Location 4: Tatesar more tor Jyoti Stands Stand Harewali.				1006170.46	602379.67	116729.03		91176.48		168603.31		27281.97			16-11-21	17-03-22		
		PR/K0513/00004		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105912																
		PR/K0513/00004		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105913																
		PR/K0513/00004		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105914																
		PR/K0513/00004		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105915																
1728	Kirari	**PR/K0513/00004 Total**	SPECIAL CAPEX HT ABC OF ZONE-513, Distt.-Bawana.				1046622.1	609162.21	121462.04		119245.98		169349.21		27402.66			02-03-22	22-03-22		
		PR/K0514/00009.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105954																
		PR/K0514/00009.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105955																
		PR/K0514/00009.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105956																
		PR/K0514/00009.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105957																
1729	Narela	**PR/K0514/00009.1.4 Total**	HT-ABC in Zone-514,Dist-Narela.				739329.99	473815.7	121578.57				123889.03		20046.69			30-01-22	23-03-22		
		PR/K0516/00026		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300106273																
		PR/K0516/00026		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106274																
1730	Badli	**PR/K0516/00026 Total**	HT ABC at different locations in Zone-516, Dist-Badli To improve reliability of Deep Vihar S/Stn (O/D) feeder.				1174253.63	723751.3	201799.86		24951.81		192587.73		31162.93			07-03-22	31-03-22		
		PR/K0519/00008		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105485																
		PR/K0519/00008		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105486																
		PR/K0519/00008		POLE PCC 11 M LONG	10300105487																
		PR/K0519/00008		POLE PCC 9 M LONG 160 KG	10300105488																
1731	Mangolpuri	**PR/K0519/00008 Total**	To improve reliability of 11kV feeder from HT519-61/5 to HT519-60/4/2/4/1.				1199469.16	742467.96	223483.76				200994.24		32523.2			29-10-21	29-01-22		
		PR/K0521/00003.1.4		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129548																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105748																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105749																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105750																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105751																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105752																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105753																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105754																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105755																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105756																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105757																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105758																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105759																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105760																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105761																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105762																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105763																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105764																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105765																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105766																
		PR/K0521/00003.1.4		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105767																
1732	Bawana	PR/K0521/00003.1.4 Total	HT ABC Replacement in Zone-521, District Bawana				5513902.62	3052086.4	765370.49		672607.04		881243.32		142595.37			24-02-22	05-03-22		
		PR/K0523/00012		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129624																
		PR/K0523/00012		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129623																
1733	Kirari	PR/K0523/00012 Total	11KV AL 3CX400 SQMM XLPE ARM cable between Master factory and Station block Shamshan Ghat. Zone-523, District Magolpuri.				1820417.28	920908.46	450452.04		94650.69		305046.1		49359.99			11-03-22	18-03-22		
		PR/K0532/00006		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106125																
		PR/K0532/00006		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106126																
		PR/K0532/00006		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106127																
		PR/K0532/00006		POLE PCC 11 M LONG	10300106129																
		PR/K0532/00006		POLE PCC 11 M LONG	10300106131																
1734	Shalimar Bagh	PR/K0532/00006 Total	To improve reliability of 11kV feeder WAZIRABAD GRID TO HANUMAN CHOWK O/D S/S.				2180489.87	1315295.14	440688.27				365383.23		59123.23			21-02-22	27-03-22		
		PR/K0551/00018		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106134																
1735	Rohini	PR/K0551/00018 Total	To improve reliablity of 11kV feeder ROHINI - 1 GRID TO J.I.M.S - S/S				951603.51	635986.97	130354.57				159459.57		25802.4			15-03-22	24-03-22		
		PR/K1304/00038		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130047																
1736	Moti Nagar	PR/K1304/00038 Total	11KV 3Cx 400 SQMM XLPE cable shall be laid from Vivek S/S to Hanuman Chowk S/S. having length 370 m.				1951713.1	917754.11	591091.76	62899.94			327047.26		52920.03			21-03-22	29-03-22		
		PR/L0414/00085		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129697																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105928																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105929																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105930																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105931																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105932																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105933																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105934																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105935																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105936																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105937																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105938																
		PR/L0414/00085		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105939																
		PR/L0414/00085		POLE PCC 9 M LONG 160 KG	10300105940																
1737	Shalimar Bagh	PR/L0414/00085 Total	LT ABC replacement schemes in Zone-414,Distt.-SMB				1959590.26	1290889.41	118994.96		164282.98	3922.03	328367.26		53133.62				21-03-22		
		PR/L0423/00013.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129940																
		PR/L0423/00013.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129941																
		PR/L0423/00013.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106116																
		PR/L0423/00013.1		POLE PCC 9 M LONG 160 KG	10300106117																
1738	Civil Lines	PR/L0423/00013.1 Total	New LT feeder and inter-connector scheme in Zone 423 , District Shakti Nagar thereby mitigation of overload in LT network				508960.46	141426.05	46857.5		217993.69	10226.31	79579.95		12876.96				26-03-22		
		PR/L0425/00012		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129680																
		PR/L0425/00012		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129681																
		PR/L0425/00012		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129682																
		PR/L0425/00012		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105906																
		PR/L0425/00012		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105907																
		PR/L0425/00012		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105908																
1739	Keshavpuram	PR/L0425/00012 Total	New LT feeder, inter-connector & NOP change proposals for mitigation of overload in LT network for Zone 425, District Shakti Nagar.				492458.78	263616.31	88344.74			44623.9	82520.98		13352.85				19-03-22		
		PR/L0513/00057		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106237																
		PR/L0513/00057		POLE PCC 11 M LONG	10300106238																
		PR/L0513/00057		POLE PCC 9 M LONG 160 KG	10300106239																
1740	Kirari	PR/L0513/00057 Total	LT ABC replacement schemes in Zone-513, Distt.-BWN				804613.95	273495.61	56847.39		311321.21	6304.29	134828.62		21816.83				30-03-22		
		PR/L0532/00011		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129605																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105809																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105810																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105811																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105812																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105813																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105814																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105815																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105816																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105817																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105818																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105819																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105820																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105821																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105822																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105823																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105824																
		PR/L0532/00011		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105825																
		PR/L0532/00011		POLE PCC 9 M LONG 160 KG	10300105826																
		PR/L0532/00011		POLE PCC 9 M LONG 160 KG	10300105827																
		PR/L0532/00011		POLE PCC 9 M LONG 160 KG	10300105828																
		PR/L0532/00011		POLE PCC 9 M LONG 160 KG	10300105829																
1741	Shalimar Bagh	PR/L0532/00011 Total	LT ABC replacement schemes in Zone-532, Distt.-SMB				1897402.32	1205214.87	109871.33		209436.04	3486.24	317946.44		51447.4				14-03-22		
		PR/S0000/00141.2.4		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300106145																
1742	Badli	PR/S0000/00141.2.4 Total	Replacement of Sick HT/LT ABC with new HT/LT ABC at various locations in TPDDL.				399305.94	244817.61	76749.86				66911.43		10827.04			22-03-22	28-03-22		

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0000/00141.2.5		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105552																
		PR/S0000/00141.2.5		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105553																
		PR/S0000/00141.2.5		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105554																
		PR/S0000/00141.2.5		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105555																
		PR/S0000/00141.2.5		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105556																
		PR/S0000/00141.2.5		POLE PCC 11 M LONG	10300105561																
		PR/S0000/00141.2.5		POLE PCC 9 M LONG 160 KG	10300105562																
1743	Badli	PR/S0000/00141.2.5 Total	Replacement of Sick HT/LT ABC with new HT/LT ABC at various locations in TPDDL.				685302.28	443388.48	89970.06		23005.1		110980.69		17957.95				05-02-22		
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004959																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004960																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004961																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004962																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004963																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004964																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004965																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004966																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004967																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004968																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004969																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004970																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004971																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004972																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004973																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004974																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004975																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004976																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004977																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004978																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004979																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004980																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004981																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004982																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004983																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004984																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004985																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004986																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004987																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004988																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004989																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004990																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004991																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004992																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004993																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004994																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004995																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004996																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004997																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004998																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206004999																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005000																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005001																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005002																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005003																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005004																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005005																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005006																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005007																
		PR/S0000/00179.3		FAULT PASSAGE INDICATOR OVERHEAD	10206005008																
1744	Mangolpuri	PR/S0000/00179.3 Total	: Installation of Overhead Fault Passage Indicators (O/H FPIs) for faster restoration of faults on long 11KV rural feeders / HVDS Network with multiple sections.				1733998.53	1211940.24			203073.2		274558.57		44426.52				27-02-22		
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004809																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004810																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004811																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004812																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004813																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004814																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004815																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004816																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004817																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004818																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004819																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004820																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004821																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004822																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004823																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004824																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004825																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004826																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004827																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004828																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004829																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004830																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004831																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004832																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004833																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004834																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004835																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004836																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004837																

TATA POWER DELHI DISTRIBUTION LTD. DELHI

S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004838																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004839																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004840																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004841																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004842																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004843																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004844																
		PR/S0000/00179.4.1		FAULT PASSAGE INDICATOR OVERHEAD	10206004845																
1745	Narela	**PR/S0000/00179.4.1 Total**	: Installation of Overhead Fault Passage Indicators (O/H FPIs) for faster restoration of faults on long 11KV rural feeders / HVDS Network with multiple sections.				1169335.5	864517.37			77167.43		195944.63		31706.07				23-02-22		
		PR/S0000/00200		11/0.433KV630KVA SUBMERSION DUTY UG DT	10201043123																
		PR/S0000/00200		ACB LT 400A	10204039662																
		PR/S0000/00200		ACB LT 400A	10204039663																
		PR/S0000/00200		ACB LT 400A	10204039664																
		PR/S0000/00200		ACB LT 400A	10204039665																
		PR/S0000/00200		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129490																
		PR/S0000/00200		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129491																
		PR/S0000/00200		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129489																
		PR/S0000/00200		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105694																
		PR/S0000/00200		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105695																
		PR/S0000/00200		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105693																
		PR/S0000/00200		POLE PCC 9 M LONG 160 KG	10300105696																
1746	Model Town	**PR/S0000/00200 Total**	11kV Underground Substation	RMU 11KV 4 WAY 2X630 BKR O/D	10203040977		6910708.64	3468747.72	206413.65		290344.6	1829459.09	1115743.58					11-10-21	27-02-22		
		PR/S0000/00209.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129196																
		PR/S0000/00209.4		RMU 1 WAY (ISOLATOR)	10203040899																
1747	Mangolpuri	**PR/S0000/00209.4 Total**	PROVIDING SWITCHING ARRANGEMENT IN MGP District at Multiple Locations.				598140.3	346732.21	63389.02	50279.92		21290.81	100229.97		16218.37			27-12-21	15-01-22		
		PR/S0000/00223.2		11KV SINGLE PHASE AUTO RECLOSURE	10203041211																
		PR/S0000/00223.2		COVERED CONDUCTOR DOG 11 KV	10300106211																
1748	Badli	**PR/S0000/00223.2 Total**	Scheme for Single Phase Auto Reclosers				1016409.47	767550.83	50979.99				170319.05		27559.6			23-03-22	31-03-22		
		PR/S0000/00239.1		ELECTRIC VEHICLE LOADER	10600002114																
		PR/S0000/00239.1		ELECTRIC VEHICLE LOADER	10600002115																
		PR/S0000/00239.1		ELECTRIC VEHICLE LOADER	10600002116																
1749	CORP	**PR/S0000/00239.1 Total**	Scheme for EV loader for Censtore				681137.81	567000					114137.81						30-03-22		
		PR/S0000/00243.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129799																
		PR/S0000/00243.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129800																
		PR/S0000/00243.1		RMU 11KV 3 WAY 630A BKR O/D	10203041089																
		PR/S0000/00243.1		RMU 11KV 4 WAY 2X630 BKR O/D	10203041090																
		PR/S0000/00243.1		RMU 11KV 4 WAY 2X630 BKR O/D	10203041091																
1750	Civil Lines	**PR/S0000/00243.1 Total**	RMUs at multiple locations in D-CVL for network reliability Improvement_Loc.1 Court Road (K) S/S				2280901.4	1588108.63	128910.95	55507.61	24049.07	44952.14	378179.23		61193.77			10-03-22	24-03-22		
		PR/S0000/00246.2		ACB LT 400A	10204039825																
		PR/S0000/00246.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129873																
		PR/S0000/00246.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129874																
		PR/S0000/00246.2		MODEM	10209019053																
		PR/S0000/00246.2		POLE PCC 11 M LONG	10300106067																
		PR/S0000/00246.2		POWER PACK DC 24 VOLTS	10206005530																
		PR/S0000/00246.2		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005531																
		PR/S0000/00246.2		TRANSFORMER 1000 KVA 3PH-11KV	10201043217																
1751	Civil Lines	**PR/S0000/00246.2 Total**	Proposal for overload mitigation of existing DTs in Zone 421 and Zone 423 _Loc- : 1000 kVA DT at Gaushal Marg				4310923.93	2920923.79	324554.04	159387.46	65116.73	14351.23	711467.07		115123.61			16-03-22	25-03-22		
		PR/S0000/00249.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129372																
		PR/S0000/00249.1		MODEM	10209018747																
		PR/S0000/00249.1		POWER PACK DC 24 VOLTS	10206004953																
		PR/S0000/00249.1		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004954																
		PR/S0000/00249.1		TRANSFORMER 1000 KVA 3PH-11KV	10201043107																
1752	Civil Lines	**PR/S0000/00249.1 Total**	Replacement of Sick DTs at multiple locations in District-CVL _Loc.1 Malka Ganj (I/D) S/S				2668123.49	1952927.62	184392.46			11362.49	447095.66		72345.26			20-01-22	03-02-22		
		PR/S0000/00249.5		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043072																
1753	Civil Lines	**PR/S0000/00249.5 Total**	Replacement of Sick DTs at multiple locations in District-CVL _Loc. Press Road I/D S/S				1318378.51	961135.78	57740.47			42835.08	220919.8		35747.38			08-12-21	20-01-22		
		PR/S0000/00249.7		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043163																
1754	Civil Lines	**PR/S0000/00249.7 Total**	Replacement of Sick DTs at multiple locations in District-CVL _Banta Singh S/S				1038963.89	794179.12	42515.13				174098.49		28171.15			23-02-22	15-03-22		
		PR/S0000/00252.3		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129714																
		PR/S0000/00252.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129713																
		PR/S0000/00252.3		MODEM	10209018975																
		PR/S0000/00252.3		POWER PACK DC 24 VOLTS	10206005422																
		PR/S0000/00252.3		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005423																
		PR/S0000/00252.3		TRANSFORMER 1000 KVA 3PH-11KV	10201043192																
1755	Model Town	**PR/S0000/00252.3 Total**	Replacement of Sick DT at multiple locations in District-MDT_Indra Vihar S/S				3126142.26	2337617.64	142635.8			37279.01	523845.54		84764.27			08-03-22	21-03-22		
		PR/S0000/00257		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043254																
		PR/S0000/00257		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043255																
1756	Pitampura	**PR/S0000/00257 Total**	Replacement of Sick DT at multiple locations in District-Pitampura.				2385714.99	1908425.81	12828.68				399772.66		64687.84			29-12-21	29-03-22		
		PR/S0000/00276.1		4G MODEM FOR DISTRIBUTION AUTOMATION	10206005011 to 10206005210																
		PR/S0000/00276.1		Q4	10206005009 - 10206005010																
1757	CORP	**PR/S0000/00276.1 Total**	Integration of Distribution Automation over RF Canopy network				3787654.68	3152960					634694.68						10-03-22		
		PR/S0000/00280		CRANE MOUNTED ON VEHICLE NO : DL1LAF3802	10208009051																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), If available
		PR/S0000/00280		CRANE MOUNTED ON VEHICLE NO : DL1LAF3804	10208009052																
		PR/S0000/00280		CRANE MOUNTED ON VEHICLE NO : DL1LAF3861	10208009053																
		PR/S0000/00280		CRANE MOUNTED ON VEHICLE NO : DL1LAF3867	10208009054																
		PR/S0000/00280		TOWER WAGON-(AREIAL TYPE) VEHICLE NO: DL1LAF3802	10601000107																
		PR/S0000/00280		TOWER WAGON-(AREIAL TYPE) VEHICLE NO: DL1LAF3804	10601000108																
		PR/S0000/00280		TOWER WAGON-(AREIAL TYPE) VEHICLE NO: DL1LAF3861	10601000109																
		PR/S0000/00280		TOWER WAGON-(AREIAL TYPE) VEHICLE NO: DL1LAF3867	10601000110																
1758	CORP	**PR/S0000/00280 Total**	Four Tower wagons for replacement				17467166.88	14540205.44					2926961.44								
		PR/S0000/00288.3		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129429														29-01-22		
		PR/S0000/00288.3		METERING CUBICLE 3P4W 0.2CL 11KV 300/5A	20200895506																
1759	Narela	**PR/S0000/00288.3 Total**	Installation of metering cubicles/ CTPT unit at various NOP locations between zone 572 and zone 511 & zone 514, Dist- Narela.				138085.74	89285.58	21917.07				23138.94		3744.15			24-11-21	19-02-22		
		PR/S0413/00070		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129323																
		PR/S0413/00070		RMU 11KV 4 WAY 2X630 BKR O/D	10203040931																
1760	Model Town	**PR/S0413/00070 Total**	New 11 kV feeder from Dheerpur Grid to West Mukherjee Nagar Samadhi S/S in Zone-413, D-MDT.,,				12789298.53	7905045.8	1598296.63	633516.04	119864.99	66039.24	2123008.48		343527.35			24-01-22	31-01-22		
		PR/S0414/00165		ACB LT 400A	10204039588																
		PR/S0414/00165		ACB LT 400A	10204039589																
		PR/S0414/00165		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129275																
		PR/S0414/00165		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129276																
		PR/S0414/00165		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129274																
		PR/S0414/00165		MODEM	10209018746																
		PR/S0414/00165		POWER PACK DC 24 VOLTS	10206004951																
		PR/S0414/00165		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004952																
		PR/S0414/00165		RMU 11KV 4 WAY 2X630 BKR O/D	10203040915																
		PR/S0414/00165		TRANSFORMER 1000 KVA 3PH-11KV	10201043086																
1761	Shalimar Bagh	**PR/S0414/00165 Total**	Augmentation of 630 KVA JHORWALA DT to 1000kVA DT in zone 414, D-Shalimarbagh.				5778983.37	3707977.1	524218.55	59614.74	364233.89	30822.07	940012.16		152104.86			02-12-21	28-01-22		
		PR/S0414/00192		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129304																
		PR/S0414/00192		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129303																
1762	Shalimar Bagh	**PR/S0414/00192 Total**	Interconnector b/w Vashist enclave pusta road S/S and Baba Colony no.3 S/S, Zone 414, District Shalimarbagh.				1221702.87	798479.69	159237.78	26139.42			204719.93		33126.05			04-01-22	27-01-22		
		PR/S0415/00038.1		ACB LT 400A	10204039784																
		PR/S0415/00038.1		ACB LT 400A	10204039785																
		PR/S0415/00038.1		ACB LT 400A	10204039786																
		PR/S0415/00038.1		ACB LT 400A	10204039787																
		PR/S0415/00038.1		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129748																
		PR/S0415/00038.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129749																
		PR/S0415/00038.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129750																
		PR/S0415/00038.1		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129746																
		PR/S0415/00038.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129747																
		PR/S0415/00038.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105964																
		PR/S0415/00038.1		POLE PCC 9 M LONG 160 KG	10300105965																
		PR/S0415/00038.1		RMU 11KV 3 WAY 630A BKR O/D	10203041083																
		PR/S0415/00038.1		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043196																
1763	Model Town	**PR/S0415/00038.1 Total**	Installation of additional DTs in Zone-415, District MDT				3823570.28	2259772.06	553557.74		176644.45	115026.48	618490.61		100078.94			24-01-22	22-03-22		
		PR/S0415/00041		MODEM	10209018976																
		PR/S0415/00041		POWER PACK DC 24 VOLTS	10206005424																
		PR/S0415/00041		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005425																
		PR/S0415/00041		TRANSFORMER 1000 KVA 3PH-11KV	10201043193																
1764	Model Town	**PR/S0415/00041 Total**	990kVA DT-1 at D Blk Subzi Mandi (I/D) S/S, Zone 415, District MDT				2072171.9	1514783.84	136945.76			17023.61	347232.46		56186.23			10-03-22	21-03-22		
		PR/S0417/00031		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129911																
1765	Civil Lines	**PR/S0417/00031 Total**	New 11KV Feeder from proposed Swiss Appartment Grid to HR Hospital S/Stn.				3880993.71	1424898.36	264383.17	1405043.66		31101.19	650335.51		105231.82			08-03-22	24-03-22		
		PR/S0417/00055		ACB LT 400A	10204039779																
		PR/S0417/00055		ACB LT 400A	10204039780																
		PR/S0417/00055		ACB LT 400A	10204039781																
		PR/S0417/00055		ACB LT 400A	10204039782																
		PR/S0417/00055		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129734																
		PR/S0417/00055		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129735																
		PR/S0417/00055		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129733																
		PR/S0417/00055		POLE PCC 9 M LONG 160 KG	10300105949																
		PR/S0417/00055		RMU 11KV 3 WAY 630A BKR O/D	10203041067																
		PR/S0417/00055		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043194																
1766	Civil Lines	**PR/S0417/00055 Total**	Additional 630 KVA DT along with 3 way O/D RMU Near Bhar Ghar (I/D) S/S, Zone-417, District-CVL.				3787984.73	2397119.06	423485.93	43120.78		186798.99	634750.06		102709.91			09-03-22	21-03-22		
		PR/S0425/00026		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130054																
		PR/S0425/00026		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301130055																
1767	Keshavpuram	**PR/S0425/00026 Total**	A new feeder from Gulabi Bagh Grid to Statue Park substation for N-1 compliance of Ganda Nala Shastri Nagar No-1 feeder.				10160187.5	4486632.83	2973320.67	537563.16		184645.04	1702535.79		275490.01			25-03-22	29-03-22		
		PR/S0503/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129572																
		PR/S0503/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129573																
		PR/S0503/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129574																
		PR/S0503/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129575																
		PR/S0503/00119		RMU 11KV 3 WAY 630A BKR O/D	10203041028																
		PR/S0503/00119		RMU 11KV 4 WAY 2X630 BKR O/D	10203041029																

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1768	Shalimar Bagh	PR/S0503/00119 Total	Interconnector from Kalender Colony Pusta Road to Shradhanand Colony No-4. Zone-503, District-SMB.				4194807.02	2817784.6	472935.1		40544.47	54774.46	696126.97		112641.42			27-01-22	14-03-22		
		PR/S0503/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130146																
		PR/S0503/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130147																
		PR/S0503/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130148																
		PR/S0503/00136		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130149																
		PR/S0503/00136		RMU 11KV 4 WAY 2X630 BKR O/D	10203041255																
1769	Shalimar Bagh	PR/S0503/00136 Total	Interconnector from JJ Cluster No-II S/Stn to Swaroop Nagar Stadium wala P/M New S/Stn along with 4-way RMU. Zone-503, District-SMB.				5071870.89	3336389.3	588396.73	139039.52		20633.3	849890		137522.04			22-03-22	31-03-22		
		PR/S0504/00015		RMU 11KV 4 WAY	10203041040																
1770	Pitampura	PR/S0504/00015 Total	Recommendations for Mangolpuri Industrial Area : Existing Neelambar and Galib feeders from MGP 2 grid will be used in Mangolpuri Industrial area				423803.82	341296					71016.52		11491.3			10-03-22	18-03-22		
		PR/S0504/00047		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043062																
1771	Pitampura	PR/S0504/00047 Total	DT at D - BLK PUSHPANJALI ENCLAVE S/S In Zone-504 , District-PPR.				1595855.97	1169955.69	60840.62			54372.05	267416.52		43271.09			14-12-21	14-01-22		
		PR/S0505/00073		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130091																
		PR/S0505/00073		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130090																
		PR/S0505/00073		RMU 11KV 4 WAY 2X630 BKR O/D	10203041220																
1772	Model Town	PR/S0505/00073 Total	New feeder from Jhangirpuri Grid to A-Blk Jindal wala S/Stn. Zone-505, District-SMB.				12152585.28	5811234.81	3483504.57	317325.6	119833.02	78103.09	2016320.23		326263.96			31-03-22	31-03-22		
		PR/S0505/00076.1		ADAPTOR PANEL 11KV	10203041232																
		PR/S0505/00076.1		ADAPTOR PANEL 11KV	10203041233																
		PR/S0505/00076.1		ADAPTOR PANEL 11KV	10203041234																
		PR/S0505/00076.1		ADAPTOR PANEL 11KV	10203041235																
		PR/S0505/00076.1		CABLE 11KV AL 1X1000 SQMM ARM XLPE	10301130114																
		PR/S0505/00076.1		CABLE CONTROL 1.1KV CU 12CX2.5 SQMM ARM	10301130115																
		PR/S0505/00076.1		CABLE CONTROL 1.1KV CU 2CX6 SQMM ARM	10301130116																
		PR/S0505/00076.1		CABLE CONTROL 1.1KV CU 6CX2.5 SQMM ARM	10301130113																
		PR/S0505/00076.1		PANEL OUTGOING 11 KV 630A-50 V DC	10203041236																
		PR/S0505/00076.1		PANEL OUTGOING 11 KV 630A-50 V DC	10203041237																
		PR/S0505/00076.1		PANEL OUTGOING 11 KV 630A-50 V DC	10203041238																
		PR/S0505/00076.1		PANEL OUTGOING 11 KV 630A-50 V DC	10203041239																
1773	Model Town	PR/S0505/00076.1 Total	New feeder from Jhangirpuri Grid to C-Blk(Old Zonal Office) S/Stn along with 4-way RMU.Zone-505, District-SMB.				7749537.19	4930767.08	1181370.03			128689.32	1298584.74		210126.02			29-03-22	31-03-22		
		PR/S0505/00076.6		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130135																
		PR/S0505/00076.6		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130136																
		PR/S0505/00076.6		RMU 11KV 4 WAY 2X630 BKR O/D	10203041249																
1774	Model Town	PR/S0505/00076.6 Total	New feeder from Jhangirpuri Grid to C-Blk(Old Zonal Office) S/Stn along with 4-way RMU.Zone-505, District-SMB.				11797541.54	5601509.98	3357812.06	442032.72	111722.83	9422.17	1958184.8		316856.98			31-03-22	31-03-22		
		PR/S0507/00056		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129132																
		PR/S0507/00056		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129133																
		PR/S0507/00056		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129134																
		PR/S0507/00056		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105303																
		PR/S0507/00056		POLE PCC 11 M LONG	10300105304																
		PR/S0507/00056		POLE PCC 9 M LONG 160 KG	10300105305																
		PR/S0507/00056		RMU 11KV 3 WAY 630A BKR O/D	10203040886																
1775	Badli	PR/S0507/00056 Total	3-WAY-RMU +1-WAY RMU for Goongawala+Shiv				1373563.19	615169.14	121247.17	94665.54	271990.79	5847.13	227785.15		36858.27			20-12-21	06-01-22		
		PR/S0507/00099		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129564																
		PR/S0507/00099		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129565																
1776	Badli	PR/S0507/00099 Total	Interconnector from S/S-SHIV MANDIRWALA panel No-02 near pole no:-HT507-29/37-38 to HT507-31/66/5/1-2.				1773380.89	807947.56	452301.14	114668.82	63066.14	2426.33	286596.3		46374.6			15-02-22	13-03-22		
		PR/S0508/00031		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129555																
		PR/S0508/00031		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129556																
		PR/S0508/00031		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129557																
		PR/S0508/00031		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129559																
		PR/S0508/00031		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129554																
1777	Pitampura	PR/S0508/00031 Total	Conversion of HT AB Cable to HT U/G Cable at multiple locations in Zone-508, District – Pitampura.				11021587.48	5047437.56	2960548.1	734789.22	150487.3	11896.17	1821662.98		294766.15			22-02-22	09-03-22		
		PR/S0510/00056		ACB LT 400A	10204039828																
		PR/S0510/00056		ACB LT 400A	10204039829																
		PR/S0510/00056		ACB LT 400A	10204039830																
		PR/S0510/00056		ACB LT 400A	10204039831																
		PR/S0510/00056		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129887																
		PR/S0510/00056		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129888																
		PR/S0510/00056		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129886																
		PR/S0510/00056		RMU 11KV 4 WAY 2X630 BKR O/D	10203041111																
		PR/S0510/00056		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043219																
1778	Pitampura	PR/S0510/00056 Total	Proposal for overload mitigation of DTs in Zone 510, District -Pitampura.				2777735.79	1940996.41	226842.63			69116.04	465463.34		75317.37			20-03-22	24-03-22		
		PR/S0510/00056.1		ACB LT 400A	10204039733																
		PR/S0510/00056.1		ACB LT 400A	10204039734																
		PR/S0510/00056.1		ACB LT 400A	10204039735																
		PR/S0510/00056.1		ACB LT 400A	10204039736																
		PR/S0510/00056.1		ACB LT 400A	10204039737																
		PR/S0510/00056.1		ACB LT 400A	10204039738																
		PR/S0510/00056.1		ACB LT 400A	10204039739																
		PR/S0510/00056.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129654																
		PR/S0510/00056.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129655																
		PR/S0510/00056.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129656																
		PR/S0510/00056.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129657																
		PR/S0510/00056.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129653																
		PR/S0510/00056.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105884																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0510/00056.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105885																
		PR/S0510/00056.1		DT METER WIRING KIT 1000/5A	20200907923																
		PR/S0510/00056.1		MODEM	10209018973																
		PR/S0510/00056.1		MODEM	10209018974																
		PR/S0510/00056.1		POLE PCC 11 M LONG	10300105886																
		PR/S0510/00056.1		POLE PCC 9 M LONG 160 KG	10300105887																
		PR/S0510/00056.1		POWER PACK DC 24 VOLTS	10206005264																
		PR/S0510/00056.1		POWER PACK DC 24 VOLTS	10206005265																
		PR/S0510/00056.1		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005266																
		PR/S0510/00056.1		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005267																
		PR/S0510/00056.1		TRANSFORMER 1000 KVA 3PH-11KV	10201043172																
		PR/S0510/00056.1		TRANSFORMER 1000 KVA 3PH-11KV	10201043173																
1779	Pitampura	**PR/S0510/00056.1 Total**	Proposal for overload mitigation of DTs in Zone 510, District -Pitampura.				6654835.05	4608632.86	631861.43		80926.44	37824.51	1115146.25		180443.56			21-10-21	19-03-22		
		PR/S0510/00063		CABLE 1.1KV AL 1X300 SQMM UNAR	10301130126																
		PR/S0510/00063		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130127																
		PR/S0510/00063		LT ACB 400A WITH FDR	10204039889																
		PR/S0510/00063		LT ACB 400A WITH FDR	10204039890																
		PR/S0510/00063		LT ACB 400A WITH FDR	10204039891																
		PR/S0510/00063		MODEM	10209019064																
		PR/S0510/00063		POWER PACK DC 24 VOLTS	10206005579																
		PR/S0510/00063		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005580																
		PR/S0510/00063		TRANSFORMER 1.6 MVA 3PH11KV/433V CU	10201043273																
1780	Pitampura	**PR/S0510/00063 Total**	Augmentation of 990 kVA DT to 1.6 MVA DT at Kapil Body S/Stn In Zone-510, District - Pitampura.				4160067.6	3128557.62	136452.31			85159.14	697099.72		112798.81			26-03-22	31-03-22		
		PR/S0511/00160		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130085																
		PR/S0511/00160		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130086																
		PR/S0511/00160		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130087																
		PR/S0511/00160		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130088																
		PR/S0511/00160		RMU 11KV 3 WAY 630A BKR O/D	10203041216																
1781	Badli	**PR/S0511/00160 Total**	NEW FEEDER FROM SIRASPUR GRID TO NEHRU ENCLAVE ALIPUR				26907723.99	16023004.09	4854746.58	369143.1	479025.59	36560.27	4428639.26		716605.1			25-03-22	30-03-22		
		PR/S0511/00161		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130119																
		PR/S0511/00161		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130122																
		PR/S0511/00161		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130120																
		PR/S0511/00161		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130121																
		PR/S0511/00161		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130123																
		PR/S0511/00161		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130124																
		PR/S0511/00161		POLE PCC 11 M LONG	10300106253																
		PR/S0511/00161		RMU 11KV 4 WAY 2X630 BKR O/D	10203041240																
1782	Narela	**PR/S0511/00161 Total**	NEW FEEDER FROM SIRASPUR GRID TO DCM COLONY.				30573698.87	18675492.45	4399653.69	899347.54	751403.39	41877.41	4997302.02		808622.37			25-03-22	31-03-22		
		PR/S0511/00162		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129787																
		PR/S0511/00162		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129783																
		PR/S0511/00162		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129784																
		PR/S0511/00162		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129785																
		PR/S0511/00162		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129786																
		PR/S0511/00162		POLE PCC 11 M LONG	10300106010																
1783	Badli	**PR/S0511/00162 Total**	Conversion of existing bare conductor into U/G cable of Alipur-2 feeder from Alipur kiosk s/s to pole no HT511-12/87 in				6622429.39	4273748.79	867125.69	192273.96			1109716.05		179564.9			03-03-22	22-03-22		
		PR/S0511/00175		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129686																
1784	Narela	**PR/S0511/00175 Total**	To improve reliability of 11 kV feeder "BHALSWA GRID TO D-BLOCK KADI VIHAR NALE WALA S/S".				652750.84	316692.56	174570.5	34407.64			109381.02		17699.12			02-03-22	21-03-22		
		PR/S0511/00177		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129688																
1785	Narela	**PR/S0511/00177 Total**	New U/G cable installation_Panchayt Ghar Ibrahimpur feeder_ from HT511- 35/2/8A to HT511-37/3				3392507.39	1589436.81	1039610.95	102992.76			568480.19		91986.68			02-03-22	21-03-22		
		PR/S0511/00178		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130023																
		PR/S0511/00178		POLE PCC 11 M LONG	10300106168																
1786	Narela	**PR/S0511/00178 Total**	New U/G cable installation_Swaroop Vihar feeder_from HT 511-29/26 to HT 511-29/14.				1101791.69	500937.19	323809.72	62543.58			184626.5		29874.7			19-03-22	28-03-22		
		PR/S0511/00182		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130092																
		PR/S0511/00182		CONDUCTOR ACSR DOG	10300106240																
		PR/S0511/00182		POLE PCC 11 M LONG	10300106241																
		PR/S0511/00182		RMU 1 WAY (ISOLATOR)	10203041221																
1787	Narela	**PR/S0511/00182 Total**	Proposed Interconnector from pole no HT511-52/2/1/5/6/9 to HT511-58/12Q to provide reliability for Alipur-1 feeder, Zone- 511 Dist - Narela				1454908.38	856830.5	307717.67			7112.86	243798.01		39449.34			19-03-22	30-03-22		
		PR/S0512/00064		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129387																
		PR/S0512/00064		CONDUCTOR ACSR DOG	10300105571																
		PR/S0512/00064		CONDUCTOR ACSR DOG	10300105572																
		PR/S0512/00064		POLE PCC 11 M LONG	10300105573																
1788	Bawana	**PR/S0512/00064 Total**	Replacement of existing GI/Squirrel conductor with dog conductor at Derawala wala t-off Bajitpur village and Jeetram T-off on Punjab Khore,				2586825.17	1472616.22	343040.17		224455.14	43100.2	433472.56		70140.88			15-12-21	06-02-22		
		PR/S0512/00115		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039813																
		PR/S0512/00115		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129835																
		PR/S0512/00115		LA 9KV 5KA FOR 11KV POLYMERIC	10207020659																
		PR/S0512/00115		POLE PCC 11 M LONG	10300106049																
		PR/S0512/00115		RMU 11KV 4 WAY 2X630 BKR O/D	10203041098																
		PR/S0512/00115		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043211																
1789	Bawana	**PR/S0512/00115 Total**	Additional 250 kVA DT for overload mitigation of VIJAY NAGAR INDOOR DT-1 (630 kVA DT), Zone-512, Distt.-Bawana, Delhi				1922040.8	1380647.49	154701.32			12501.43	322075.09		52115.47			17-02-22	22-03-22		
		PR/S0512/00176		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129894																
		PR/S0512/00176		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129895																
		PR/S0512/00176		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129896																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	El Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0512/00176		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129897																
		PR/S0512/00176		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129898																
		PR/S0512/00176		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129899																
		PR/S0512/00176		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129900																
		PR/S0512/00176		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129901																
		PR/S0512/00176		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129903																
		PR/S0512/00176		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129904																
		PR/S0512/00176		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129905																
		PR/S0512/00176		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129906																
		PR/S0512/00176		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106080																
		PR/S0512/00176		POLE PCC 11 M LONG	10300106081																
		PR/S0512/00176		RMU 11KV 3 WAY 630A BKR O/D	10203041135																
		PR/S0512/00176		RMU 11KV 4 WAY 2X630 BKR O/D	10203041123																
		PR/S0512/00176		RMU 11KV 4 WAY 2X630 BKR O/D	10203041124																
1790	Bawana	**PR/S0512/00176 Total**	NEW FEEDER FROM BAWANA-1 GRID 3RD PTR TO SOS BAWANA S/STN. ZONE-512, DISTRICT-BWN.				22255295.65	11980347.75	4273762.91	1655862.54		12572.77	3729304.96		603444.72			19-03-22	23-03-22		
		PR/S0512/00183		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040889																
		PR/S0512/00183		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040890																
		PR/S0512/00183		POLE PCC 11 M LONG	10300105322																
1791	Bawana	**PR/S0512/00183 Total**	Installation of one Autorecloser and one Sectionalizer in Z-512,District Bawana.				2174284.21	1616613.07	134372.83				364343.35		58954.96			15-12-21	05-01-22		
		PR/S0512/00184.1		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203041212																
		PR/S0512/00184.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020698																
		PR/S0512/00184.1		POLE PCC 11 M LONG	10300106225																
1792	Bawana	**PR/S0512/00184.1 Total**	Installation of one Autorecloser and one Sectionalizer in Z-512,District Bawana. _ HT512-35/90,Near Petrol Pump				1146134.71	834879.96	85779.29			2341.39	192057.02		31077.05			19-03-22	27-03-22		
		PR/S0512/00184.2		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203041044																
1793	Bawana	**PR/S0512/00184.2 Total**	Installation of one Autorecloser and one Sectionalizer in Z-512,District Bawana. _HT521-4/48,Maharishi Valmiki Hspt				1067569.77	799253.87	60477.16				178891.95		28946.79			17-02-22	17-03-22		
		PR/S0512/00189		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041252																
		PR/S0512/00189		ACB LT 400A	10204039897																
		PR/S0512/00189		ACB LT 400A	10204039898																
		PR/S0512/00189		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130141																
		PR/S0512/00189		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130142																
		PR/S0512/00189		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106263																
		PR/S0512/00189		LA 9KV 5KA FOR 11KV POLYMERIC	10207020741																
		PR/S0512/00189		POLE PCC 11 M LONG	10300106264																
		PR/S0512/00189		POLE PCC 9 M LONG 160 KG	10300106265																
		PR/S0512/00189		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043283																
1794	Bawana	**PR/S0512/00189 Total**	Additional 400 kVA DT is proposed for overload mitigation of MAIN BUS STAND BAWANA (630 KVA) DT, Zone-512, District-Bawana.				1687819.77	1212698.1	131397.23			15132.96	282826.82		45764.66			22-03-22	31-03-22		
		PR/S0512/00193		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129769																
		PR/S0512/00193		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129768																
		PR/S0512/00193		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043197																
1795	Bawana	**PR/S0512/00193 Total**	SUBZI MUNDI KANJHAWALA RD STN 630 kVA DT with new 630 kVA DT, Zone-512, District-Bawana				2212483.62	1724672.48	54340.92			2735.09	370744.4		59990.73			03-03-22	21-03-22		
		PR/S0512/00201		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129771																
		PR/S0512/00201		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105996																
1796	Bawana	**PR/S0512/00201 Total**	To improve reliability of 11 kV feeder "POOTH KHURD GRID TO DISTRICT OFFICE BAWANA -1".				1020399.48	524276.87	282806.59			14660.58	170987.65		27667.79			19-03-22	23-03-22		
		PR/S0512/00202		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106266																
1797	Bawana	**PR/S0512/00202 Total**	To improve reliability of 11 kV "POOTH KHURD GRID TO DISTRICT OFFICE BAWANA FDR -2".				1316566.67	866708.5	193543.73				220616.19		35698.25			22-03-22	28-03-22		
		PR/S0512/00203		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129690																
1798	Bawana	**PR/S0512/00203 Total**	To improve reliability of District office Bawana feeder-2 in zone 512, Dist-BWN.				1641939.31	1101449.05	192589.48			28241.49	275138.67		44520.62			10-03-22	19-03-22		
		PR/S0513/00115		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040905																
		PR/S0513/00115		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039555																
		PR/S0513/00115		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129226																
		PR/S0513/00115		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129227																
		PR/S0513/00115		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105416																
		PR/S0513/00115		LA 9KV 5KA FOR 11KV POLYMERIC	10207020461																
		PR/S0513/00115		POLE PCC 11 M LONG	10300105417																
		PR/S0513/00115		TRANSFORMER 160KVA 3 PH 11KV/ 433V CU	10201043066																
1799	Kirari	**PR/S0513/00115 Total**	Additional 160 KVA DT near Gulab Wala-1 S/S, Zone- 513 ,Distt. - BWN , Delhi.				1098704.22	770154.8	108421.88			6227.39	184109.15		29791			22-12-21	21-01-22		
		PR/S0513/00143		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041203																
		PR/S0513/00143		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039851																
		PR/S0513/00143		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130021																
		PR/S0513/00143		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106166																
		PR/S0513/00143		LA 9KV 5KA FOR 11KV POLYMERIC	10207020684																
		PR/S0513/00143		POLE PCC 11 M LONG	10300106167																
		PR/S0513/00143		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043248																
1800	Kirari	**PR/S0513/00143 Total**	Additional 250 kVA DT is proposed for overload mitigation of RAM RAHIM P/M S/S (250 kVA), Zone-513, Distt.-BWN, Delhi.				1191386.16	846402.47	107746.21			5293.69	199639.77		32304.02			24-03-22	28-03-22		
		PR/S0513/00145		ACB LT 400A	10204039836																
		PR/S0513/00145		ACB LT 400A	10204039837																
		PR/S0513/00145		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129927																
		PR/S0513/00145		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129928																

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		PR/S0513/00145		DT METER WIRING KIT 600/5A	20200915585																
		PR/S0513/00145		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043226																
1801	Kirari	**PR/S0513/00145 Total**	Additional 400 kVA DT for overload mitigation of RAM KRISHAN PL/M S/S (630 KVA) and BANWARI WALA PL/M S/S (630 KVA),				1239813.6	889697.56	46209.03		61602.61	932.52	207754.75		33617.13			21-03-22	26-03-22		
		PR/S0513/00156		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041095																
		PR/S0513/00156		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039802																
		PR/S0513/00156		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129817																
		PR/S0513/00156		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106031																
		PR/S0513/00156		DT METER WIRING KIT 600/5A	20200915580																
		PR/S0513/00156		LA 9KV 5KA FOR 11KV POLYMERIC	10207020657																
		PR/S0513/00156		POLE PCC 11 M LONG	10300106032																
		PR/S0513/00156		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043206																
1802	Kirari	**PR/S0513/00156 Total**	Additional 250kVA DT is proposed for overload mitigation of PARMESHWARI WALA NO-2, Zone-513, DISTT.-BAWANA.				942445.34	641149.94	43154.96	41687.93	32973.52		157924.91		25554.08			02-03-22	24-03-22		
		PR/S0513/00173		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041142																
		PR/S0513/00173		ACB LT 400A	10204039843																
		PR/S0513/00173		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129945																
		PR/S0513/00173		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106118																
		PR/S0513/00173		LA 9KV 5KA FOR 11KV POLYMERIC	10207020681																
		PR/S0513/00173		POLE PCC 11 M LONG	10300106119																
		PR/S0513/00173		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043228																
1803	Kirari	**PR/S0513/00173 Total**	Additional 250kVA DT is proposed for overload mitigation of SOM BAZAR AGAR NAGAR DT.				1227676.93	871404.55	101154.93			16108.4	205721		33288.05			24-03-22	26-03-22		
		PR/S0513/00205		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040943																
		PR/S0513/00205		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039627																
		PR/S0513/00205		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129362																
		PR/S0513/00205		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105532																
		PR/S0513/00205		LA 9KV 5KA FOR 11KV POLYMERIC	10207020515																
		PR/S0513/00205		POLE PCC 11 M LONG	10300105533																
		PR/S0513/00205		POLE PCC 9 M LONG 160 KG	10300105534																
1804	Kirari	**PR/S0513/00205 Total**	Additional 250kVA DT is proposed for overload mitigation of SAHEED BHAGAT SINGH NAGAR P/M S/S, Zone-513, Distt.-Bawana				2077500.92	1025961.97	303292.31	118351.06	227915.14	10026.75	337364.25		54589.44			22-12-21	06-02-22		
		PR/S0513/00207		ACB LT 400A	10204039866																
		PR/S0513/00207		ACB LT 400A	10204039867																
		PR/S0513/00207		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130062																
		PR/S0513/00207		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130063																
		PR/S0513/00207		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130060																
		PR/S0513/00207		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130061																
		PR/S0513/00207		RMU 11KV 4 WAY 2X630 BKR O/D	10203041210																
		PR/S0513/00207		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043258																
1805	Kirari	**PR/S0513/00207 Total**	Additional 400kVA DT is proposed for overload mitigation of SHEESH MAHAL PL/M S/S (630 KVA).				2914810.46	2152802.79	193193.48			1347.27	488432.84		79034.08			26-03-22	29-03-22		
		PR/S0513/00217		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041215																
		PR/S0513/00217		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039881																
		PR/S0513/00217		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130084																
		PR/S0513/00217		DT METER WIRING KIT 400/5A	20200921031																
		PR/S0513/00217		LA 9KV 5KA FOR 11KV POLYMERIC	10207020712																
		PR/S0513/00217		POLE PCC 11 M LONG	10300106232																
		PR/S0513/00217		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043265																
1806	Kirari	**PR/S0513/00217 Total**	An additional 250 kVA DT is proposed for overload mitigation of DJB MUBARAKPUR PM S/S, Zone-513, District-Bawana.				1031972.11	738779.53	86088.78			6195.35	172926.88		27981.57			24-03-22	29-03-22		
		PR/S0513/00223		ACB LT 400A	10204039747																
		PR/S0513/00223		ACB LT 400A	10204039748																
		PR/S0513/00223		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129674																
		PR/S0513/00223		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129675																
		PR/S0513/00223		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105902																
		PR/S0513/00223		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105901																
		PR/S0513/00223		GO SWITCH FOR 11KV 400 AMPS	10203041055																
		PR/S0513/00223		LA 9KV 5KA FOR 11KV POLYMERIC	10207020618																
		PR/S0513/00223		POLE PCC 11 M LONG	10300105903																
		PR/S0513/00223		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043178																
1807	Kirari	**PR/S0513/00223 Total**	Additional 400 kVA DT is proposed Near Agar Nagar 250 KVA P/M S/S				2046097.42	1390891.03	197054.7			59809.28	342863.18		55479.23			02-03-22	21-03-22		
		PR/S0513/00228.4		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041174																
		PR/S0513/00228.4		BOX DIST.WITH 400A 35KA TP MCCB 5 O/G	10204039846																
		PR/S0513/00228.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129972																
		PR/S0513/00228.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129971																
		PR/S0513/00228.4		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106135																
		PR/S0513/00228.4		LA 9KV 5KA FOR 11KV POLYMERIC	10207020682																
		PR/S0513/00228.4		POLE PCC 11 M LONG	10300106136																
		PR/S0513/00228.4		POLE PCC 9 M LONG 160 KG	10300106137																
		PR/S0513/00228.4		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043242																
1808	Kirari	**PR/S0513/00228.4 Total**	Capex 19-20 : Installation of additional DTs in Zone 513, District Bawana.				1407901.8	955249.66	171565.03			6991.15	235921.18		38174.78			24-03-22	26-03-22		
		PR/S0513/00234		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129314																
		PR/S0513/00234		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129315																
		PR/S0513/00234		RMU 11KV 3 WAY 630A BKR O/D	10203040928																
		PR/S0513/00234		RMU 11KV 4 WAY 2X630 BKR O/D	10203040927																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
1809	Kirari	PR/S0513/00234 Total	11 KV Interconnector between BALAJI MANDIR-RAMA VIHAR P/M (ROHINI-23 GRID TO RAMA VIHAR FEEDER) and ONKAR DHAM MANDIR RAMA VIHAR PL/M S/S (KARALA GRID TO ZONAL OFFICE FEEDER NO-2) ,				6920132.1	4630968.55	851797.25		90461.32	17277.43	1144443.37		185184.18			27-01-22	31-01-22		
		PR/S0513/00241		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040929																
		PR/S0513/00241		ACB LT 400A	10204039604																
		PR/S0513/00241		ACB LT 400A	10204039605																
		PR/S0513/00241		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129317																
		PR/S0513/00241		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129318																
		PR/S0513/00241		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129316																
		PR/S0513/00241		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105499																
		PR/S0513/00241		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105498																
		PR/S0513/00241		LA 9KV 5KA FOR 11KV POLYMERIC	10207020500																
		PR/S0513/00241		POLE PCC 11 M LONG	10300105500																
		PR/S0513/00241		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043099																
1810	Kirari	PR/S0513/00241 Total	Additional 400 KVA DT near pole no. 513-23/19/2/6 for Meer Vihar 630 KVA DT.				3833489.69	2326777.79	548300.7		50112.14	171736.02	633978.05		102584.99			28-01-22	31-01-22		
		PR/S0513/00246		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040914																
		PR/S0513/00246		ACB LT 400A	10204039586																
		PR/S0513/00246		ACB LT 400A	10204039587																
		PR/S0513/00246		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129272																
		PR/S0513/00246		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129273																
		PR/S0513/00246		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129271																
		PR/S0513/00246		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105465																
		PR/S0513/00246		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105464																
		PR/S0513/00246		LA 9KV 5KA FOR 11KV POLYMERIC	10207020491																
		PR/S0513/00246		POLE PCC 11 M LONG	10300105466																
		PR/S0513/00246		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043084																
1811	Kirari	PR/S0513/00246 Total	Additional 400 KVA P/M DT near 513-S/19/2/2 Z-513, District Bawana.				3089873.23	1941535.9	532954.09			13834.41	517767.98		83780.85			07-01-22	28-01-22		
		PR/S0513/00257		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129976																
		PR/S0513/00257		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129977																
		PR/S0513/00257		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106138																
		PR/S0513/00257		METERING CUBICLE 3P4W 0.5CL 11KV 30/5A	20200915586																
		PR/S0513/00257		POLE PCC 11 M LONG	10300106139																
		PR/S0513/00257		RMU 11KV 3 WAY 630A BKR O/D	10203041183																
1812	Kirari	PR/S0513/00257 Total	KCG TEMP.2024661316 Ms. HCC VCC-JV ADD-PLOT NO DMRC CASTING YARD MUNDKA, RANI KHERA MAIN ROAD, NEAR SANTOSHI MATA MANDIR, DELHI-110081 VILLAGE RANI KHERA				1655799.34	942939.81	366123.06		30272.42		272388.45		44075.6			04-08-21	26-03-22		
		PR/S0513/00260		ACB LT 800A	10204039882																
		PR/S0513/00260		ACB LT 800A	10204039883																
		PR/S0513/00260		ACB LT 800A	10204039884																
		PR/S0513/00260		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130089																
		PR/S0513/00260		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106233																
		PR/S0513/00260		DT METER WIRING KIT 1500/5A	20200921032																
		PR/S0513/00260		MODEM	10209019063																
		PR/S0513/00260		POLE PCC 11 M LONG	10300106234																
		PR/S0513/00260		POWER PACK DC 24 VOLTS	10206005571																
		PR/S0513/00260		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005572																
		PR/S0513/00260		TRANSFORMER 1000 KVA 3PH-11KV	10201043266																
1813	Kirari	PR/S0513/00260 Total	: Augmentation from 630 kVA to 1000 kVA DT at OP Electrical S/Stn. Zone-513, District-BWN.				3428147.58	2379126.07	328495.13		65962.85		563399.05		91164.48			26-03-22	29-03-22		
		PR/S0513/00263		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041242																
		PR/S0513/00263		ACB LT 400A	10204039892																
		PR/S0513/00263		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130128																
		PR/S0513/00263		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106255																
		PR/S0513/00263		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106254																
		PR/S0513/00263		LA 9KV 5KA FOR 11KV POLYMERIC	10207020730																
		PR/S0513/00263		POLE PCC 11 M LONG	10300106256																
		PR/S0513/00263		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043274																
1814	Kirari	PR/S0513/00263 Total	250 KVA DT AT JAIN NAGAR NEAR POLE HT513-2/33/20/2/6-7, ZONE-513, DISTRICT-BAWANA.				2853433.28	1699774.39	536684.42		53537.09	18342.45	469176.71		75918.22			28-02-22	31-03-22		
		PR/S0513/00266		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129438																
		PR/S0513/00266		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129439																
		PR/S0513/00266		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129440																
		PR/S0513/00266		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105640																
		PR/S0513/00266		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105641																
		PR/S0513/00266		COVERED CONDUCTOR DOG 11 KV	10300105642																
		PR/S0513/00266		POLE PCC 11 M LONG	10300105643																
1815	Kirari	PR/S0513/00266 Total	Interconnector from Jagbeer wala S/Stn to Pole No-HT513-40/1/10 (Balwan wala S/Stn section) along with 3-way RMU. Zone-513, District-BWN.				1788665.71	1041014.35	399426.81				299725.5		48499.05			27-01-22	22-02-22		
		PR/S0513/00273		ACB LT 800A	10204039893																
		PR/S0513/00273		ACB LT 800A	10204039894																
		PR/S0513/00273		ACB LT 800A	10204039895																
		PR/S0513/00273		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130130																
		PR/S0513/00273		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130131																
		PR/S0513/00273		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130129																
		PR/S0513/00273		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106258																
		PR/S0513/00273		MODEM	10209019065																
		PR/S0513/00273		POLE PCC 11 M LONG	10300106257																
		PR/S0513/00273		POWER PACK DC 24 VOLTS	10206005587																

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		PR/S0513/00273		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005589																
		PR/S0513/00273		TRANSFORMER 1000 KVA 3PH-11KV	10201043275																
1816	Kirari	PR/S0513/00273 Total	Augmentation from 630 kVA to 1000 kVA DT at Jagbirwala S/Stn. Zone-513,District-BWN.				3774496.6	2303916.5	377118.73		97408.58	280182.62	616167.2		99702.97			26-03-22	31-03-22		
		PR/S0513/00276		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203041096																
		PR/S0513/00276		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129819																
		PR/S0513/00276		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129818																
		PR/S0513/00276		LA 9KV 5KA FOR 11KV POLYMERIC	10207020658																
		PR/S0513/00276		POLE PCC 11 M LONG	10300106037																
1817	Kirari	PR/S0513/00276 Total	Installation of auto-reclosure at HT513-1/32/5/12-13 and laying of interconnector from HT513-1/32/5/7/8 to HT513-8/17/11.				3341814.25	2241748.34	401534.03		43204.44	4729.72	559985.57		90612.15			02-03-22	24-03-22		
		PR/S0513/00290		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129306																
		PR/S0513/00290		LA 9KV 5KA FOR 11KV POLYMERIC	10207020498																
		PR/S0513/00290		RMU 11KV 3 WAY 630A BKR O/D	10203040924																
1818	Kirari	PR/S0513/00290 Total	Laying of interconnector between Cygnus Hospital Rama Vihar S/S and Balaji Mandir- Rama Vihar P/M S/S along with 3-way RMU at Police Station Wala Rama Vihar S/S, Zone-513 District-KRR				1741943.31	1129349.79	240730.18			32734.87	291896.27		47232.2			07-01-22	29-01-22		
		PR/S0513/00291		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129307																
		PR/S0513/00291		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129308																
1819	Kirari	PR/S0513/00291 Total	To improve reliability of 11 kV feeder "ROHINI - 23 GRID TO RAMA VIHAR FEEDER".				1794808.83	1210536	234852.28				300754.92		48665.63			22-12-21	29-01-22		
		PR/S0513/00292		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129309																
		PR/S0513/00292		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105491																
1820	Kirari	PR/S0513/00292 Total	To improve reliability of 11 kV feeder "ROHINI - 23 GRID TO RAMA VIHAR FEEDER".				2117271.71	1400656.06	271968.02			32448.73	354789.8		57409.1			07-01-22	29-01-22		
		PR/S0513/00294		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129215																
		PR/S0513/00294		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129216																
		PR/S0513/00294		LA 9KV 5KA FOR 11KV POLYMERIC	10207020460																
		PR/S0513/00294		RMU 11KV 3 WAY 630A BKR O/D	10203040904																
1821	Kirari	PR/S0513/00294 Total	INTERCONNECTOR B/W B.M.BHARTI SCHOOL PMSS TO B.M.BHARTI SCHOOL NO.-2 P/M S/S, ZONE-513.				2543629.64	1727188.88	306272.24			14964.57	426234.3		68969.65			07-01-22	20-01-22		
		PR/S0513/00295		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105559																
		PR/S0513/00295		POLE PCC 11 M LONG	10300105560																
1822	Kirari	PR/S0513/00295 Total	To improve reliability of 11 kV feeder "ROHINI - 23 GRID TO RAMA VIHAR FEEDER".				661372.23	411959.67	120653.98				110825.7		17932.88			27-01-22	06-02-22		
		PR/S0514/00195		ACB LT 400A	10204039666																
		PR/S0514/00195		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129495																
		PR/S0514/00195		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129496																
		PR/S0514/00195		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129497																
		PR/S0514/00195		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129498																
		PR/S0514/00195		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129499																
		PR/S0514/00195		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105698																
		PR/S0514/00195		DT METER WIRING KIT 600/5A	20200899868																
		PR/S0514/00195		GO SWITCH FOR 11 KV 200 AMPS	10203040978																
		PR/S0514/00195		LA 9KV 5KA FOR 11KV POLYMERIC	10207020544																
		PR/S0514/00195		POLE PCC 11 M LONG	10300105700																
		PR/S0514/00195		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043124																
1823	Narela	PR/S0514/00195 Total	Addition of 400 kVA DT, PL/M at HT514-64/20, Zone-514,Dist.-Narela				2039118.26	1129816.29	138263.53	72485.06	269358.09	45139.85	330566.03		53489.41			13-01-22	26-02-22		
		PR/S0514/00198.4		ACB LT 400A	10204039610																
		PR/S0514/00198.4		ACB LT 400A	10204039611																
		PR/S0514/00198.4		ACB LT 400A	10204039612																
		PR/S0514/00198.4		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129331																
		PR/S0514/00198.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129332																
		PR/S0514/00198.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129333																
		PR/S0514/00198.4		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105505																
		PR/S0514/00198.4		POLE PCC 9 M LONG 160 KG	10300105506																
		PR/S0514/00198.4		RMU 11KV 3 WAY 630A BKR O/D	10203040933																
		PR/S0514/00198.4		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043101																
1824	Badli	PR/S0514/00198.4 Total	Addition/Augmentation of DTs at various locations in Zone-514, District-Narela				2739099.84	1853011.42	223214.33		71464.5	72063.72	447013.86		72332.01			21-12-21	02-02-22		
		PR/S0514/00199		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130094																
		PR/S0514/00199		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130095																
		PR/S0514/00199		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130096																
		PR/S0514/00199		RMU 11KV 4 WAY 2X630 BKR O/D	10203041223																
1825	Badli	PR/S0514/00199 Total	NEW 11 KV FEEDER FROM BAWANA-7 GRID TO BUTTON FACTORY.				22430988.59	14648139.8	2616082.13	778016.76		21795.63	3758745.7		608208.57			26-03-22	31-03-22		
		PR/S0514/00212		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130093																
		PR/S0514/00212		RMU 11KV 4 WAY 2X630 BKR O/D	10203041222																
1826	Narela	PR/S0514/00212 Total	New 11 kV feeder from DSIIDC-2 Grid to Dist Office Narela, Zone -514, Distt. Narela.				19984972.47	12045816.2	2605171.81	1284530.06	197065.86		3315846.23		536542.31			26-03-22	31-03-22		
		PR/S0514/00215		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130125																
		PR/S0514/00215		RMU 11KV 3 WAY 630A BKR O/D	10203041241																
1827	Narela	PR/S0514/00215 Total	Laying of new interconnector between Bharat Mata School O/D S/S to Maharaja Aggarsen school PMSS with 3 way RMU, Zone- 514 Dist - Narela.				3489115.66	2092112.25	391503.86	287092.92	34405.13	11424.69	578903.52		93673.29			29-03-22	31-03-22		
		PR/S0514/00216		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130137																
		PR/S0514/00216		RMU 11KV 4 WAY 2X630 BKR O/D	10203041251																
1828	Narela	PR/S0514/00216 Total	Laying of new interconnector between Bawana railway phatak (k) S/S to Narela Mandi S/stn with 4 way RMU, Zone- 514 Dist - Narela.				4037102.8	2516464.28	443356.99	287092.92		4229.34	676494.61		109464.66			21-03-22	31-03-22		
		PR/S0514/00218		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129131																
		PR/S0514/00218		RMU 11KV 4 WAY 2X630 BKR O/D	10203040884																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
1829	Narela	PR/S0514/00218 Total	Interconnector between Ghogha Kiosk Fdr No-2 and Swatantra Nagar S/S No-1 feeder. Zone- 514, District- Narela				2572113.91	1749621.9	321742.61				431007.41		69741.99			16-12-21	05-01-22		
		PR/S0515/00082		ACB LT 1250A	10204039713																
		PR/S0515/00082		ACB LT 400A	10204039710																
		PR/S0515/00082		ACB LT 400A	10204039711																
		PR/S0515/00082		ACB LT 400A	10204039712																
		PR/S0515/00082		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129590																
		PR/S0515/00082		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129588																
		PR/S0515/00082		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129589																
		PR/S0515/00082		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129587																
		PR/S0515/00082		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105789																
		PR/S0515/00082		POLE PCC 11 M LONG	10300105790																
		PR/S0515/00082		RMU 11KV 3 WAY 630A BKR O/D	10203041033																
1830	Mangolpuri	PR/S0515/00082 Total	Additional 1000 KVA PL/M DT along with 3-Way RMU at R-BLOCK S/S for overload mitigation of R-BLOCK S/S, Z-515 , District Mangolpuri.				1719411.71	1018353.3	254409.05		33248.84	85131.62	282549.17		45719.73			11-02-22	10-03-22		
		PR/S0516/00093		ACB LT 400A	10204039708																
		PR/S0516/00093		ACB LT 400A	10204039709																
		PR/S0516/00093		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129581																
		PR/S0516/00093		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129582																
		PR/S0516/00093		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129583																
		PR/S0516/00093		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129584																
		PR/S0516/00093		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129585																
		PR/S0516/00093		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129586																
		PR/S0516/00093		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105785																
		PR/S0516/00093		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105786																
		PR/S0516/00093		POLE PCC 11 M LONG	10300105787																
		PR/S0516/00093		POLE PCC 9 M LONG 160 KG	10300105788																
1831	Badli	PR/S0516/00093 Total	Installation of additional 400 kVA DT with 3 way RMU foroverload mitigation of Deep Vihar (PL/M) DT & Pansari No-02 (PL/M) DT,				2443543.86	1370715.01	392447.08	87664.52	39739.19	84995.79	402803.93		65178.34			04-02-22	14-03-22		
		PR/S0516/00098		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203041257																
1832	Badli	PR/S0516/00098 Total	Installation of 1 no of Auto-recloser and 1 no of sectionalizer in Zone-516, Dist-Badli.				1079617.3	808064.07	61369.04				180910.74		29273.45			07-03-22	31-03-22		
		PR/S0516/00102		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106267																
		PR/S0516/00102		POLE PCC 11 M LONG	10300106268																
1833	Badli	PR/S0516/00102 Total	HT ABC from pole no:-HT516-30/18/16/1 to HT516-29/47 & from HT516-28/17 to HT516-28/28-29				1513839.92	861488.96	270278.48	53402.18	32023.27	8161.06	248307.02		40178.95			15-03-22	30-03-22		
		PR/S0516/00107		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129698																
		PR/S0516/00107		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129699																
		PR/S0516/00107		POLE PCC 11 M LONG	10300105941																
		PR/S0516/00107		RMU 11KV 3 WAY 630A BKR O/D	10203041063																
		PR/S0516/00107		RMU 11KV 4 WAY 2X630 BKR O/D	10203041064																
1834	Badli	PR/S0516/00107 Total	Interconnector between Shiv Vihar S/S and 4 way RMU at HT516-33/77 (LILO of U/G cable b/w Shabad dairy A-blk S/S and Shabad dairy b-blk S/S)				3353345.8	2222366.76	399021.33	52894.66		26220.32	561917.9		90924.83			07-03-22	21-03-22		
		PR/S0516/00113		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130153																
		PR/S0516/00113		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130154																
		PR/S0516/00113		POLE PCC 11 M LONG	10300106275																
1835	Badli	PR/S0516/00113 Total	To improve reliability of 11 kV feeder "BADLI GRID (NW) TO B.S.CHEMICAL				3525433.76	1711492.15	932459.88	185489.58		9646.65	590754.57		95590.93			15-03-22	31-03-22		
		PR/S0516/00114		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129788																
		PR/S0516/00114		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129789																
1836	Badli	PR/S0516/00114 Total	Installation of 3-WAY RMU at Suraj park colony S/S, Zone 516, D-Badli				791213.87	463513.34	142504.01	19627.34		11532.5	132583.19		21453.49			07-03-22	22-03-22		
		PR/S0516/00115		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129206																
		PR/S0516/00115		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129208																
		PR/S0516/00115		POLE PCC 11 M LONG	10300105390																
		PR/S0516/00115		RMU 11KV 4 WAY 2X630 BKR O/D	10203040902																
1837	Badli	PR/S0516/00115 Total	Segregation of HVDS consumers at Sec-27 Rohini no.2 (O/D) S/Stn. Zone- 516, D-Badli.				1442544.41	1006380.37	151320.58			4003.16	241726.2		39114.1			29-12-21	19-01-22		
		PR/S0516/00116		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130150																
		PR/S0516/00116		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130151																
		PR/S0516/00116		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130152																
		PR/S0516/00116		RMU 11KV 4 WAY 2X630 BKR O/D	10203041256																
1838	Badli	PR/S0516/00116 Total	Interconnector between PWD pump S/Stn (HT516-42/18/8/7) and Khada colony suraj park S/Stn. Zone 516, District Badli.				3032531.71	1698513.23	713741.46			29891.64	508159.32		82226.06			24-03-22	31-03-22		
		PR/S0516/00119		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130112																
		PR/S0516/00119		CONDUCTOR ACSR DOG	10300106251																
		PR/S0516/00119		CT PT UNIT 11KV 3P4W 0.5 CL RATIO 30/5A	10201043272																
		PR/S0516/00119		GO SWITCH FOR 11KV 400 AMPS	10203041231																
		PR/S0516/00119		METERING CUBICLE 3P4W 0.5CL 11KV 30/5A	20200921033																
		PR/S0516/00119		POLE PCC 11 M LONG	10300106252																
		PR/S0516/00119		RMU 1 WAY (ISOLATOR)	10203041230																
		PR/S0516/00119		RMU 11KV 3 WAY 630A BKR O/D	10203041229																
1839	Badli	PR/S0516/00119 Total	KCG LTT 2028108217 M/S H.G. INFRA ENGINERING LTD., ADDRESS- PLOT NUMBER-25,BASEMENT,POCKET 11-A, SECTOR 23, ROHINI,				1393017.48	906760.86	201589.05			13469.37	233427		37771.2			19-03-22	30-03-22		
		PR/S0517/00161		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129386																
1840	Narela	PR/S0517/00161 Total	To improve reliability of 11 kV "AIR KHAMPUR GRID TO BAKHTAWAR PUR - 2".				899380.26	507203.07	206982.5		12541.36		148607		24046.33			09-12-21	09-02-22		
		PR/S0517/00163		CONDUCTOR ACSR DOG	10300106276																
		PR/S0517/00163		CONDUCTOR ACSR DOG	10300106277																
		PR/S0517/00163		CONDUCTOR ACSR DOG	10300106278																
		PR/S0517/00163		POLE PCC 11 M LONG	10300106279																
		PR/S0517/00163		POLE PCC 11 M LONG	10300106280																

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		PR/S0517/00163		POLE PCC 11 M LONG	10300106281																
1841	Narela	**PR/S0517/00163 Total**	To improve reliability of 11 kV "AIR KHAMPUR GRID TO BAKHTAWAR PUR - 2".				1775003.88	1012173.14	417265.91				297436.21		48128.62			26-03-22	31-03-22		
		PR/S0518/00085		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129611																
		PR/S0518/00085		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129612																
		PR/S0518/00085		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129613																
		PR/S0518/00085		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129614																
		PR/S0518/00085		RMU 11KV 3 WAY 630A BKR O/D	10203041038																
1842	Mangolpuri	**PR/S0518/00085 Total**	New Feeder from ROHINI-20 GRID to East Friends Enclave S/S, Z-518, MGP.				13555804.86	7527336.94	3368246.98			21122.79	2271537.14		367561.01			11-03-22	16-03-22		
		PR/S0518/00086		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129663																
		PR/S0518/00086		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129664																
		PR/S0518/00086		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129665																
		PR/S0518/00086		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129666																
		PR/S0518/00086		RMU 11KV 4 WAY 2X630 BKR O/D	10203041053																
1843	Mangolpuri	**PR/S0518/00086 Total**	New Feeder from ROHINI-20 GRID to Kuldeep wala (HT518-17/5).				17495335.67	9515714	3551464.69	855318.24	198100.73	7243.35	2898486.06		469008.6			11-03-22	19-03-22		
		PR/S0519/00077		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129978																
		PR/S0519/00077		RMU 11KV 3 WAY 630A BKR O/D	10203041184																
1844	Mangolpuri	**PR/S0519/00077 Total**	3-way RMU at Begumpur no-1				889190.16	632087.65	77074.3			6917.12	149001.01		24110.08			23-03-22	26-03-22		
		PR/S0519/00103.4		ACB LT 400A	10204039900																
		PR/S0519/00103.4		ACB LT 400A	10204039901																
		PR/S0519/00103.4		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130144																
		PR/S0519/00103.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130145																
		PR/S0519/00103.4		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106270																
		PR/S0519/00103.4		LA 9KV 5KA FOR 11KV POLYMERIC	10207020743																
		PR/S0519/00103.4		POLE PCC 11 M LONG	10300106271																
		PR/S0519/00103.4		POLE PCC 9 M LONG 160 KG	10300106272																
		PR/S0519/00103.4		RMU 11KV 3 WAY 630A BKR O/D	10203041254																
1845	Mangolpuri	**PR/S0519/00103.4 Total**	Additional DT's in Zone-519,Dist-MGP				2008290.47	1219540.58	376586.4			21181.52	336527.86		54454.11			24-03-22	31-03-22		
		PR/S0519/00139		ACB LT 400A	10204039808																
		PR/S0519/00139		ACB LT 400A	10204039809																
		PR/S0519/00139		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129828																
		PR/S0519/00139		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129829																
		PR/S0519/00139		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129827																
		PR/S0519/00139		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106044																
		PR/S0519/00139		POLE PCC 11 M LONG	10300106045																
		PR/S0519/00139		POLE PCC 9 M LONG 160 KG	10300106046																
		PR/S0519/00139		RMU 11KV 3 WAY 630A BKR O/D	10203041097																
		PR/S0519/00139		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043209																
1846	Mangolpuri	**PR/S0519/00139 Total**	: Additional 400kVA PL/M DT with 3-way RMU in Indoor S/S near HT519-23/22/17 in Zone-519, Distt.- MGP.				2740621.39	1858156.47	307481.34		32365.51	15364.02	453820.62		73433.43			21-03-22	24-03-22		
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039765																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039766																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039767																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039768																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039769																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039770																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039771																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039772																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039773																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039774																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039775																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039776																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039777																
		PR/S0521/00077		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039778																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129715																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129716																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129717																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129718																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129719																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129720																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129721																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129722																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129723																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129724																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129725																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129726																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129727																
		PR/S0521/00077		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129728																
1847	Bawana	**PR/S0521/00077 Total**	Providing LT Switch and fencing in 315kVA DT for Safety purpose in Zone-521.				2841143.89	539227.88				1748790.69	476088.64		77036.68				21-03-22		
		PR/S0521/00087		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130041																
		PR/S0521/00087		RMU 11KV 4 WAY 2X630 BKR O/D	10203041208																
1848	Bawana	**PR/S0521/00087 Total**	Proposed Interconnector between 220kV Bawana Grid to NSC-1 Grid, Zone-521, District-Bawana, Zone-521.				1815002.56	921374.38	84129.83		434138.56	22007.86	304138.76		49213.17			22-03-22	28-03-22		
		PR/S0521/00110.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129736																
		PR/S0521/00110.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129737																
		PR/S0521/00110.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129738																
		PR/S0521/00110.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129739																
		PR/S0521/00110.1		CONDUCTOR ACSR DOG	10300105950																
		PR/S0521/00110.1		CONDUCTOR ACSR DOG	10300105951																
		PR/S0521/00110.1		COVERED CONDUCTOR DOG 11 KV	10300105952																
		PR/S0521/00110.1		POLE PCC 11 M LONG	10300105953																
		PR/S0521/00110.1		RMU 1 WAY (ISOLATOR)	10203041068																
		PR/S0521/00110.1		RMU 1 WAY (ISOLATOR)	10203041069																
1849	Bawana	**PR/S0521/00110.1 Total**	New feeder to N Block Sec-3 from Proposed Bawana-4 Grid, Zone-521, Distt.-Bawana.				3874752.34	2236265.23	247777.7	147435	512580.8	18151.42	613302.71		99239.48			03-03-22	21-03-22		
		PR/S0521/00147.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129934																
		PR/S0521/00147.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129935																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0521/00147.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129936																
		PR/S0521/00147.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129937																
		PR/S0521/00147.1		RMU 1 WAY (ISOLATOR)	10203041138																
		PR/S0521/00147.1		RMU 1 WAY (ISOLATOR)	10203041139																
1850	Bawana	**PR/S0521/00147.1 Total**	NEW FDR TO L BLK SEC-3 FROM BAWANA-6 GRID Z-521 D-BAWANA				7909985.12	4933224.78	514557.05	115607.14	852059.94	20792.67	1268487.56		205255.98			05-03-22	24-03-22		
		PR/S0521/00151.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129982																
		PR/S0521/00151.1		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106144																
		PR/S0521/00151.1		POLE PCC 11 M LONG	10300106146																
		PR/S0521/00151.1		RMU 11KV 4 WAY 2X630 BKR O/D	10203041187																
1851	Bawana	**PR/S0521/00151.1 Total**	Interconnector between SEC-1 M,L,J Feeder and SEC-4 JHG Feeder, Zone-521, District Bawana.				1773458.07	992154.39	162811.38	33338.34	254547.55	5382.13	279928.59		45295.69			05-03-22	26-03-22		
		PR/S0521/00161.6.3		ACB LT 400A	10204039814																
		PR/S0521/00161.6.3		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129836																
1852	Bawana	**PR/S0521/00161.6.3 Total**	Providing Fencing & LT Protection to the existing 250 kVA, 315 kVA, 400kVA P/M Substation in Zone-521, Bawana. HT521-25/30/2/3 , P-31/5				239654.57	156024.69	29924.63			7048.34	40158.76		6498.15				23-03-22		
		PR/S0521/00161.6.4		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039676																
		PR/S0521/00161.6.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129512																
1853	Bawana	**PR/S0521/00161.6.4 Total**	Providing Fencing & LT Protection to the existing 250 kVA, 315 kVA, 400kVA P/M Substation in Zone-521, Bawana. HT521-25/30/2/10 , P-25/5				226881.11	54792.7	14879.57			113038.73	38018.31		6151.8				01-03-22		
		PR/S0521/00161.6.5		ACB LT 400A	10204039815																
		PR/S0521/00161.6.5		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129837																
1854	Bawana	**PR/S0521/00161.6.5 Total**	Providing Fencing & LT Protection to the existing 250 kVA, 315 kVA, 400kVA P/M Substation in Zone-521, Bawana. HT521-25/30/2/13 , P-22/5				228485.16	149379.99	34622.78				38287.1		6195.29				23-03-22		
		PR/S0521/00161.6.6		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039827																
		PR/S0521/00161.6.6		CABLE 1.1KV AL 4CX150 SQMM ARM	10301129884																
		PR/S0521/00161.6.6		CABLE 1.1KV AL 4CX95 SQMM ARM	10301129883																
1855	Bawana	**PR/S0521/00161.6.6 Total**	Providing Fencing & LT Protection to the existing 250 kVA, 315 kVA, 400kVA P/M Substation in Zone-521, Bawana. HT521-27/27/21/3/3 , O-63/5				232733.36	137369.06	36416.92			13637.93	38998.97		6310.48				25-03-22		
		PR/S0521/00161.6.7		BOX DIST.WITH 500A 50KA TP MCCB 5 O/G	10204039591																
1856	Bawana	**PR/S0521/00161.6.7 Total**	Providing Fencing & LT Protection to the existing 250 kVA, 315 kVA, 400kVA P/M Substation in Zone-521, Bawana. HT521-27/27/24/2 , O-90/5				219248.8	33274.57	24559.12			118730.88	36739.37		5944.86				26-01-22		
		PR/S0521/00161.6.8		ACB LT 400A	10204039677																
		PR/S0521/00161.6.8		ACB LT 400A	10204039678																
		PR/S0521/00161.6.8		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129513																
1857	Bawana	**PR/S0521/00161.6.8 Total**	Providing Fencing & LT Protection to the existing 250 kVA, 315 kVA, 400kVA P/M Substation in Zone-521, Bawana. HT521-26/33 , O-19/5				324158.45	111003.33	26880.29			123166.38	54319		8789.45				01-03-22		
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041011																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041012																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041013																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041014																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041015																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041016																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041017																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041018																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041019																
		PR/S0521/00187.1.7		GO SWITCH FOR 11KV 400 AMPS	10203041020																
		PR/S0521/00187.1.7		POLE PCC 11 M LONG	10300105745																
1858	Bawana	**PR/S0521/00187.1.7 Total**	A proposal for Installation of GO Switch at Outgoing on Each T- off of the feeder, Zone 521, District Bawana. SEC-5 D,E,F BLOCK				483528.92	309529.78	79863.78				81024.61		13110.75			10-02-22	06-03-22		
		PR/S0521/00189.1.2		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105738																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203040994																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203040995																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203040996																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203040997																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203040998																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203040999																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041000																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041001																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041002																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041003																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041004																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041005																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041006																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041007																
		PR/S0521/00189.1.2		GO SWITCH FOR 11KV 400 AMPS	10203041008																
1859	Bawana	**PR/S0521/00189.1.2 Total**	A proposal for Installation of GO Switch at Outgoing on Each T- off of the feeders in Sector-1 of Zone 521, District Bawana. H-BLOCK SEC-1				775266.63	473754.15	150580.42				129910.91		21021.15			14-02-22	05-03-22		
		PR/S0521/00190.5		CABLE 1.1KV AL 1X185 SQMM UNAR	10301129549																
		PR/S0521/00190.5		CABLE 1.1KV AL 1X185 SQMM UNAR	10301129550																
		PR/S0521/00190.5		CABLE 1.1KV AL 1X185 SQMM UNAR	10301129551																
		PR/S0521/00190.5		GO SWITCH FOR 11KV 400 AMPS	10203041022																
		PR/S0521/00190.5		GO SWITCH FOR 11KV 400 AMPS	10203041023																
		PR/S0521/00190.5		GO SWITCH FOR 11KV 400 AMPS	10203041024																

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1860	Bawana	PR/S0521/00190.5 Total	A proposal for installation of GO Switch at Outgoing on Each T- off of the feeders in Sector-4 of Zone 521, District Bawana. SEC-4 C,D,I BLOCK				132721.79	82779.46	24103.52				22240.1		3598.71			02-02-22	08-03-22		
		PR/S0521/00191.2		CABLE 1.1KV AL 1X185 SQMM UNAR	10301129538																
		PR/S0521/00191.2		CABLE 1.1KV AL 1X185 SQMM UNAR	10301129539																
		PR/S0521/00191.2		CABLE 1.1KV AL 1X185 SQMM UNAR	10301129540																
		PR/S0521/00191.2		CABLE 1.1KV AL 1X185 SQMM UNAR	10301129541																
		PR/S0521/00191.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129542																
		PR/S0521/00191.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129543																
		PR/S0521/00191.2		GO SWITCH FOR 11KV 400 AMPS	10203040988																
		PR/S0521/00191.2		GO SWITCH FOR 11KV 400 AMPS	10203040989																
		PR/S0521/00191.2		GO SWITCH FOR 11KV 400 AMPS	10203040990																
		PR/S0521/00191.2		GO SWITCH FOR 11KV 400 AMPS	10203040991																
		PR/S0521/00191.2		GO SWITCH FOR 11KV 400 AMPS	10203040992																
		PR/S0521/00191.2		GO SWITCH FOR 11KV 400 AMPS	10203040993																
		PR/S0521/00191.2		POLE PCC 11 M LONG	10300105737																
1861	Bawana	PR/S0521/00191.2 Total	A proposal for installation of GO Switch at Outgoing on Each T- off of the feeders in Sector-3 of Zone 521, District Bawana. FG BLOCK SEC-3 DSIDC				289567.5	181618.33	51574.98				48522.68		7851.51			10-02-22	05-03-22		
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041070																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041071																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041072																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041073																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041074																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041075																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041076																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041077																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041078																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041079																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041080																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041081																
		PR/S0521/00192.3		GO SWITCH FOR 11KV 400 AMPS	10203041082																
		PR/S0521/00192.3		POLE PCC 11 M LONG	10300105961																
1862	Bawana	PR/S0521/00192.3 Total	A proposal for installation of GO Switch at Outgoing on Each T- off of the feeders in Sector- 2 of Zone 521, District Bawana				669876.6	397506.04	105012.43		33784.16	5003.51	110663.73		17906.73			14-02-22	21-03-22		
1863	Narela	PR/S0522/00230.9.4 Total	Electrification of Chemical Traders IFC Narela				9385390.13				972990.35	6585214.62	1572703.51		254481.65				26-02-22		
		PR/S0523/00067		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129648																
		PR/S0523/00067		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129649																
		PR/S0523/00067		RMU 11KV 4 WAY 2X630 BKR O/D	10203041048																
1864	Kirari	PR/S0523/00067 Total	, 4-way RMU at Shamsan Ghat S/Stn,Z-523, MGP				1005613.62	673464.17	82771.69		43005.33	10595.55	168510.01		27266.87			11-03-22	19-03-22		
		PR/S0523/00073		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129546																
		PR/S0523/00073		RMU 11KV 4 WAY 2X630 BKR O/D	10203041009																
		PR/S0523/00073		RMU 11KV 4 WAY 2X630 BKR O/D	10203041010																
1865	Kirari	PR/S0523/00073 Total	Two(4-way) RMU at Kirari ext. Baratghar S/Stn, Z-523,MGP				2648972.27	1658363.53	152979.93		314834.12	7082.22	443886.5		71825.97			19-03-21	07-03-22		
		PR/S0523/00100		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129772																
		PR/S0523/00100		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129773																
		PR/S0523/00100		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129774																
1866	Kirari	PR/S0523/00100 Total	Interconnector from RAMESH ENCLAVE S/S (O/D) to PRATAP VIHAR PART-2 S/S NO.-1,Zone-523, District-Mangolpuri.				4985700.31	3070683.37	944380.93				835450.46		135185.55			21-03-22	22-03-22		
		PR/S0523/00103.4		ACB LT 400A	10204039606																
		PR/S0523/00103.4		ACB LT 400A	10204039607																
		PR/S0523/00103.4		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129321																
		PR/S0523/00103.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129322																
		PR/S0523/00103.4		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129319																
		PR/S0523/00103.4		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129320																
		PR/S0523/00103.4		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105501																
		PR/S0523/00103.4		POLE PCC 9 M LONG 160 KG	10300105502																
		PR/S0523/00103.4		RMU 11KV 3 WAY 630A BKR O/D	10203040930																
		PR/S0523/00103.4		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043100																
1867	Kirari	PR/S0523/00103.4 Total	Proposal for Overload Mitigation of DTs in Zone 523, District- Mangolpuri.				3211378.15	2025475.62	486119.67			74578.96	538128.49		87075.41			07-01-22	31-01-22		
		PR/S0523/00104.1		ACB LT 400A	10204039640																
		PR/S0523/00104.1		ACB LT 400A	10204039641																
		PR/S0523/00104.1		ACB LT 400A	10204039642																
		PR/S0523/00104.1		ACB LT 400A	10204039643																
		PR/S0523/00104.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129407																
		PR/S0523/00104.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129408																
		PR/S0523/00104.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129409																
		PR/S0523/00104.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129410																
		PR/S0523/00104.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129411																
		PR/S0523/00104.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129412																
		PR/S0523/00104.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129413																
		PR/S0523/00104.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129414																
		PR/S0523/00104.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105605																
		PR/S0523/00104.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105606																
		PR/S0523/00104.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105607																
		PR/S0523/00104.1		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105608																
		PR/S0523/00104.1		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105609																
		PR/S0523/00104.1		POLE PCC 11 M LONG	10300105610																
		PR/S0523/00104.1		RMU 11KV 3 WAY 630A BKR O/D	10203040956																
		PR/S0523/00104.1		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043114																
1868	Kirari	PR/S0523/00104.1 Total	Proposal for Overload Mitigation of DTs in Zone 523, District- Mangolpuri.				3896232.88	2584609.99	494318.68			58770.03	652889.15		105645.03			03-12-21	15-02-22		
		PR/S0523/00104.2		ACB LT 400A	10204039817																
		PR/S0523/00104.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129842																
		PR/S0523/00104.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129841																

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		PR/S0523/00104.2		RMU 11KV 4 WAY 2X630 BKR O/D	10203041100																
		PR/S0523/00104.2		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043213																
1869	Kirari	PR/S0523/00104.2 Total	Proposal for Overload Mitigation of DTs in Zone 523, District- Mangolpuri.				3078420.53	2107321.49	309705.15			62074.7	515848.87		83470.32			21-03-22	24-03-22		
		PR/S0523/00106		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129633																
		PR/S0523/00106		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129635																
		PR/S0523/00106		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129634																
		PR/S0523/00106		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129636																
		PR/S0523/00106		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129638																
		PR/S0523/00106		RMU 11KV 4 WAY 2X630 BKR O/D	10203041043																
1870	Kirari	PR/S0523/00106 Total	New Feeder from RG-20 Grid to Kirari Extension., Zone-523, District-Mangolpuri.				9371165.14	5061752.61	2472546.21			12450.51	1570319.87		254095.94			11-03-22	16-03-22		
		PR/S0523/00138		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129889																
1871	Kirari	PR/S0523/00138 Total	Revamping of U-1 Block Dharam Enclave S/Stn, Zone-523, District- Mangolpuri.				586498.25	222341.03	195447.72		21748.5	37013.26	94634.74		15313			21-03-22	25-03-22		
		PR/S0530/00053		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129980																
		PR/S0530/00053		RMU 11KV 3 WAY 630A BKR O/D	10203041185																
1872	Pitampura	PR/S0530/00053 Total	11kV Interconnector between Rajdhani Enclave and Rajdhani Market S/Stn, along with 3-way RMU at Rajdhani Market S/Stn, Zone-530,				3225702.95	1651023.74	739941.01	206745.48			540528.89		87463.83			24-03-22	26-03-22		
		PR/S0530/00057		ACB LT 400A	10204039657																
		PR/S0530/00057		ACB LT 400A	10204039658																
		PR/S0530/00057		ACB LT 400A	10204039659																
		PR/S0530/00057		ACB LT 400A	10204039660																
		PR/S0530/00057		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129482																
		PR/S0530/00057		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129483																
		PR/S0530/00057		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129484																
		PR/S0530/00057		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129485																
		PR/S0530/00057		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105682																
		PR/S0530/00057		POLE PCC 11 M LONG	10300105683																
		PR/S0530/00057		POWER PACK DC 24 VOLTS	10206004957																
		PR/S0530/00057		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004958																
		PR/S0530/00057		RMU 11KV 3 WAY 630A BKR O/D	10203040975																
		PR/S0530/00057		TRANSFORMER 1000 KVA 3PH-11KV	10201043121																
1873	Pitampura	PR/S0530/00057 Total	Augmentation of 315kVA PL/M DT to 1000kVA PL/M DT at 182 Kohat PL/M S/Stn in Zone-530, Distt.- PPR.				3123944.68	2057875.75	211845.43		213308.29	42741.24	514863.16		83310.81			27-01-22	24-02-22		
		PR/S0531/00045.2		ACB LT 400A	10204039631																
		PR/S0531/00045.2		ACB LT 400A	10204039632																
		PR/S0531/00045.2		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129374																
		PR/S0531/00045.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129375																
		PR/S0531/00045.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129376																
		PR/S0531/00045.2		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129377																
		PR/S0531/00045.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105551																
		PR/S0531/00045.2		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105557																
		PR/S0531/00045.2		POLE PCC 11 M LONG	10300105558																
		PR/S0531/00045.2		TRANSFORMER 400 KVA 3P PLINTH MOUNT	10201043108																
1874	Shalimar Bagh	PR/S0531/00045.2 Total	Installation of additional DTs in BU-SMB, District-Shalimarbagh.				1776227.1	1229724.41	163306.44			37393.28	297641.18		48161.79			07-12-21	07-02-22		
		PR/S0532/00133		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040944																
		PR/S0532/00133		ACB LT 400A	10204039630																
		PR/S0532/00133		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129369																
		PR/S0532/00133		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129370																
		PR/S0532/00133		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129371																
		PR/S0532/00133		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105541																
		PR/S0532/00133		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105542																
		PR/S0532/00133		LA 9KV 5KA FOR 11KV POLYMERIC	10207020516																
		PR/S0532/00133		POLE PCC 11 M LONG	10300105543																
1875	Shalimar Bagh	PR/S0532/00133 Total	Additional 250kVA DT for overload mitigation of Harijan Basti No-2 S/Stn (400 kVA DT). Zone-532, District-SMB.				720227.74	394421.44	150388.57	15114.66		20086.27	120688.06		19528.74			12-01-22	03-02-22		
		PR/S0532/00145.3		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105481																
		PR/S0532/00145.3		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105482																
		PR/S0532/00145.3		POLE PCC 11 M LONG	10300105483																
		PR/S0532/00145.3		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201043092																
		PR/S0532/00145.3		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201043093																
		PR/S0532/00145.3		TRANSFORMER DB-50 KVA 1PH WITH MCCB BOX	10201043094																
1876	Shalimar Bagh	PR/S0532/00145.3 Total	Proposal for Overload Mitigation of DTs in Zone 532, District- SMB. Loc- 3 Near Brahmkumari S/stn				679042.44	445111.99	101731.75				113786.69		18412.01			21-12-21	27-01-22		
		PR/S0532/00145.6		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203040958																
		PR/S0532/00145.6		ACB LT 400A	10204039647																
		PR/S0532/00145.6		ACB LT 400A	10204039648																
		PR/S0532/00145.6		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129419																
		PR/S0532/00145.6		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129420																
		PR/S0532/00145.6		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129421																
		PR/S0532/00145.6		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129422																
		PR/S0532/00145.6		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129423																
		PR/S0532/00145.6		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129424																
		PR/S0532/00145.6		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105617																
		PR/S0532/00145.6		CONDUCTOR ACSR RABBIT PVC 61.70 SQMM	10300105618																
		PR/S0532/00145.6		LA 9KV 5KA FOR 11KV POLYMERIC	10207020534																
		PR/S0532/00145.6		POLE PCC 11 M LONG	10300105619																
		PR/S0532/00145.6		POLE PCC 9 M LONG 160 KG	10300105620																
		PR/S0532/00145.6		RMU 11KV 3 WAY 630A BKR O/D	10203040959																
		PR/S0532/00145.6		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043117																

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1877	Shalimar Bagh	**PR/S0532/00145.6 Total**	Proposal for Overload Mitigation of DTs in Zone 532, District- SMB. Loc- 4 Near Pusta Road (HT532-22/28/16)				4042598.8	2681741.96	420339.56	12048.9		141439.12	677415.59		109613.67			01-02-22	17-02-22		
		PR/S0532/00145.9		ACB LT 400A	10204039757																
		PR/S0532/00145.9		ACB LT 400A	10204039758																
		PR/S0532/00145.9		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129701																
		PR/S0532/00145.9		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129702																
		PR/S0532/00145.9		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129703																
		PR/S0532/00145.9		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129700																
1878	Shalimar Bagh	**PR/S0532/00145.9 Total**	Proposal for Overload Mitigation of DTs in Zone 532, District- SMB. Sant nagar Gali no-66				3152768.58	1866880.4	551486.97		28007.28	98052.92	523614.17		84726.84			09-03-22	21-03-22		
		PR/S0532/00162		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129776																
		PR/S0532/00162		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129777																
		PR/S0532/00162		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129778																
		PR/S0532/00162		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129780																
		PR/S0532/00162		RMU 11KV 4 WAY 2X630 BKR O/D	10203041087																
1879	Shalimar Bagh	**PR/S0532/00162 Total**	New feeder from Dheerpur Grid to Navneet Sharma S/Stn. along with 4-way RMU.Zone-532, District-SMB.				13335123.27	8448000.03	1804671.17	275613.78	29944.47	180758.86	2234557.66		361577.3			16-03-22	24-03-22		
		PR/S0532/00166		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129135																
		PR/S0532/00166		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129136																
		PR/S0532/00166		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129137																
		PR/S0532/00166		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129138																
		PR/S0532/00166		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129139																
		PR/S0532/00166		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129140																
		PR/S0532/00166		CABLE CONTROL 1.1KV CU 10CX4 SQMM ARM	10301129141																
		PR/S0532/00166		MODEM	10209018731																
		PR/S0532/00166		POWER PACK DC 24 VOLTS	10206004946																
		PR/S0532/00166		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206004947																
		PR/S0532/00166		RMU 11KV 4 WAY 2X630 BKR O/D	10203040887																
		PR/S0532/00166		TRANSFORMER 1000 KVA 3PH-11KV	10201043045																
1880	Shalimar Bagh	**PR/S0532/00166 Total**	DT at Hardev Nagar No-2 (PL/M) S/S in Zone- 532 , District-SMB.				4378109.53	2918165.67	326809.7		47014.92	242924.48	725758.61		117436.15			17-12-21	06-01-22		
		PR/S0532/00171		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129740																
		PR/S0532/00171		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129741																
		PR/S0532/00171		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129742																
		PR/S0532/00171		POLE PCC 11 M LONG	10300105958																
1881	Shalimar Bagh	**PR/S0532/00171 Total**	Additional 3-way RMU at Police Colony PL/M S/S in Zone-532, District-SMB.				658104.2	289581.51	174766.24	50007.2		15626.89	110278.09		17844.27			04-03-22	22-03-22		
		PR/S0533/00032		ACB LT 1250A	10204039537																
		PR/S0533/00032		ACB LT 400A	10204039536																
		PR/S0533/00032		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129158																
		PR/S0533/00032		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129159																
		PR/S0533/00032		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129156																
		PR/S0533/00032		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129157																
		PR/S0533/00032		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105323																
		PR/S0533/00032		POLE PCC 9 M LONG 160 KG	10300105324																
		PR/S0533/00032		RMU 11KV 3 WAY 630A BKR O/D	10203040891																
1882	Bawana	**PR/S0533/00032 Total**	Augmentation of Jonty School wala DT from 400 KVA to 630 KVA, Zone-533,Distt. - BWN , Delhi.				1608192.81	930844.88	159637.3		192520.12	20570.71	262193.81		42425.99			03-12-21	04-01-22		
		PR/S0533/00077		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129607																
		PR/S0533/00077		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129608																
		PR/S0533/00077		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129609																
		PR/S0533/00077		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129610																
		PR/S0533/00077		POLE PCC 11 M LONG	10300105833																
		PR/S0533/00077		RMU 11KV 4 WAY 2X630 BKR O/D	10203041037																
1883	Bawana	**PR/S0533/00077 Total**	4 Way RMU at TATESAR BUS STAND NO-1				999289.81	673237.74	61915.45		58319	11271.91	167450.32		27095.39			26-11-20	16-03-22		
		PR/S0533/00092		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301130036																
		PR/S0533/00092		RMU 11KV 4 WAY 2X630 BKR O/D	10203041207																
1884	Bawana	**PR/S0533/00092 Total**	New 4Way O/D RMU at Ghevra Bus Stand S/S				862744.64	630817.75	56503.06			7461.26	144569.55		23393.02			28-02-22	28-03-22		
		PR/S0533/00119		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203040920																
		PR/S0533/00119		ACB LT 400A	10204039597																
		PR/S0533/00119		ACB LT 400A	10204039598																
		PR/S0533/00119		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129292																
		PR/S0533/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129293																
		PR/S0533/00119		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129294																
		PR/S0533/00119		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129295																
		PR/S0533/00119		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105474																
		PR/S0533/00119		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105475																
		PR/S0533/00119		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105476																
		PR/S0533/00119		LA 9KV 5KA FOR 11KV POLYMERIC	10207020493																
		PR/S0533/00119		POLE PCC 11 M LONG	10300105477																
		PR/S0533/00119		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043091																
1885	Bawana	**PR/S0533/00119 Total**	Additional 400 KVA P/M DT for overload mitigation of SALAHPUR MAZRA S/S, Z-533 , District Bawana.				2363840.48	1597850.42	290936.73			14851.4	396107.19		64094.74			24-11-21	27-01-22		
		PR/S0533/00124		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040947																
		PR/S0533/00124		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129378																
		PR/S0533/00124		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129379																
		PR/S0533/00124		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129380																
		PR/S0533/00124		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129381																
		PR/S0533/00124		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129382																
		PR/S0533/00124		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129383																
		PR/S0533/00124		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129384																
		PR/S0533/00124		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129385																
		PR/S0533/00124		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105563																
		PR/S0533/00124		POLE PCC 11 M LONG	10300105564																
		PR/S0533/00124		POLE PCC 11 M LONG	10300105565																
		PR/S0533/00124		POLE PCC 11 M LONG	10300105566																

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		PR/S0533/00124		RMU 11KV 3 WAY 630A BKR O/D	10203040948																
		PR/S0533/00124		RMU 11KV 4 WAY 2X630 BKR O/D	10203040949																
1886	Bawana	PR/S0533/00124 Total	Installation of one autoreclosure, one 3way RMU, one 4 way RMU and HT ABC on J.J colony Swada no-2 feeder at JJ colony sawada zone				3097247.81	2210036.77	269811.34			14415.16	519003.71		83980.83			15-12-21	07-02-22		
		PR/S0533/00125		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041204																
		PR/S0533/00125		ACB LT 400A	10204039853																
		PR/S0533/00125		ACB LT 400A	10204039854																
		PR/S0533/00125		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130024																
		PR/S0533/00125		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130025																
		PR/S0533/00125		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130026																
		PR/S0533/00125		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130027																
		PR/S0533/00125		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130028																
		PR/S0533/00125		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106169																
		PR/S0533/00125		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106170																
		PR/S0533/00125		LA 9KV 5KA FOR 11KV POLYMERIC	10207020685																
		PR/S0533/00125		POLE PCC 11 M LONG	10300106171																
		PR/S0533/00125		POLE PCC 9 M LONG 160 KG	10300106172																
1887	Bawana	PR/S0533/00125 Total	Additional 250 kVA DT in H block J.J Colony Swada No. 2 S/S Zone-533, District-BWN.				1457261.99	740541.27	416533.17			16481.98	244192.4		39513.17			15-03-22	27-03-22		
		PR/S0533/00126		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041188																
		PR/S0533/00126		ACB LT 400A	10204039847																
		PR/S0533/00126		ACB LT 400A	10204039848																
		PR/S0533/00126		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129988																
		PR/S0533/00126		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129989																
		PR/S0533/00126		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129990																
		PR/S0533/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129991																
		PR/S0533/00126		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129992																
		PR/S0533/00126		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129993																
		PR/S0533/00126		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129994																
		PR/S0533/00126		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129995																
		PR/S0533/00126		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129996																
		PR/S0533/00126		CABLE 1.1KV AL 4CX50 SQMM ARM	10301129997																
		PR/S0533/00126		CABLE 1.1KV AL1X95 SQMM UNARM PVC	10301129998																
		PR/S0533/00126		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106147																
		PR/S0533/00126		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106148																
		PR/S0533/00126		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106149																
		PR/S0533/00126		LA 9KV 5KA FOR 11KV POLYMERIC	10207020683																
		PR/S0533/00126		POLE PCC 11 M LONG	10300106150																
		PR/S0533/00126		POLE PCC 9 M LONG 160 KG	10300106151																
		PR/S0533/00126		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043244																
1888	Bawana	PR/S0533/00126 Total	Additional 250 kVA DT in G block J.J Colony Swada No. 2 S/S Zone-533, District-BWN.				2252942.31	1395432.67	410250.69			8647.13	377524.05		61087.77			03-03-22	25-03-22		
		PR/S0533/00127		11KV POLYMERIC GO SWITCH200AMP CANTILEVR	10203041209																
		PR/S0533/00127		ACB LT 400A	10204039858																
		PR/S0533/00127		ACB LT 400A	10204039859																
		PR/S0533/00127		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301130052																
		PR/S0533/00127		CABLE 1.1KV AL 4CX25 SQMM ARM	10301130050																
		PR/S0533/00127		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130053																
		PR/S0533/00127		CABLE 1.1KV AL 4CX50 SQMM ARM	10301130051																
		PR/S0533/00127		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106193																
		PR/S0533/00127		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106194																
		PR/S0533/00127		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300106192																
		PR/S0533/00127		LA 9KV 5KA FOR 11KV POLYMERIC	10207020695																
		PR/S0533/00127		POLE PCC 11 M LONG	10300106195																
		PR/S0533/00127		POLE PCC 9 M LONG 160 KG	10300106196																
		PR/S0533/00127		TRANSFORMER 250KVA 3PH 11KV/433V CU	10201043256																
1889	Bawana	PR/S0533/00127 Total	Additional 250 kVA DT in G&H block J.J Colony Swada No. 2 S/S Zone-533				2493682.9	1424065.92	512397.6		51560.24	30216.98	409224.85		66217.31			25-02-22	27-03-22		
		PR/S0533/00129		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105741																
		PR/S0533/00129		CONDUCTOR ACSR DOG	10300105742																
1890	Bawana	PR/S0533/00129 Total	HT ABC from HT533-23/62/9/3A to HT533- 23/7 of 11 kV feeder JJ CLUSTER FEEDER NO.3 S/S, Zone-533 District- BWN.				585392.39	358896.14	112529.73				98093.81		15872.71			13-01-22	04-03-22		
		PR/S0533/00132		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040945																
		PR/S0533/00132		AUTORECLOSURE 11KV 3PH POLE MOUNTED	10203040946																
		PR/S0533/00132		POLE PCC 11 M LONG	10300105544																
1891	Bawana	PR/S0533/00132 Total	Installation of Sectionalizer in INDUSTRIAL AREA KANJHAWALA feeder in Z- 533, District Bawana.				2223330.77	1604269.42	124262.64		61951.82		372562.04		60284.85			29-12-21	04-02-22		
		PR/S0533/00133		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129802																
		PR/S0533/00133		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129801																
		PR/S0533/00133		RMU 11KV 4 WAY 2X630 BKR O/D	10203041092																
1892	Bawana	PR/S0533/00133 Total	Laying of new Interconnector along with installation of 4 way RMU in Zone-533, District-BWN				3418756.37	1279894.83	516338.31	944782.32		12163.8	572878.71		92698.4			17-03-22	21-03-22		
		PR/S0551/00108		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129753																
		PR/S0551/00108		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129754																
		PR/S0551/00108		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129755																
1893	Rohini	PR/S0551/00108 Total	New 11kV feeder from RG-4 to 1/3 S/S, Zone 551, District Rohini				12962265.38	6967186.93	2154977.26	1308047.6		8508.08	2172078.12		351467.39			14-03-22	22-03-22		
		PR/S0551/00120		ACB LT 1250A	10204039803																
		PR/S0551/00120		ACB LT 400A	10204039804																
		PR/S0551/00120		ACB LT 400A	10204039805																
		PR/S0551/00120		ACB LT 400A	10204039806																
		PR/S0551/00120		ACB LT 400A	10204039807																
		PR/S0551/00120		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129820																
		PR/S0551/00120		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129821																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
		PR/S0551/00120		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129822																
		PR/S0551/00120		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129823																
		PR/S0551/00120		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129824																
		PR/S0551/00120		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129825																
		PR/S0551/00120		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106033																
		PR/S0551/00120		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106034																
		PR/S0551/00120		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106035																
		PR/S0551/00120		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106036																
		PR/S0551/00120		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106038																
		PR/S0551/00120		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106039																
		PR/S0551/00120		POLE PCC 11 M LONG	10300106040																
		PR/S0551/00120		POLE PCC 9 M LONG 160 KG	10300106041																
		PR/S0551/00120		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043207																
1894	Rohini	**PR/S0551/00120 Total**	Additional 630 kVA DT at 6/2 S/S in zone 551, District Rohini.				2934737.09	1826344.47	333403.93	100874.66	55062.54	58424.97	482545.12		78081.4			19-08-21	23-03-22		
		PR/S0561/00123.4		ACB LT 1250A	10204039810																
		PR/S0561/00123.4		ACB LT 400A	10204039811																
		PR/S0561/00123.4		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129830																
		PR/S0561/00123.4		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129831																
		PR/S0561/00123.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129832																
		PR/S0561/00123.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129833																
		PR/S0561/00123.4		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129834																
		PR/S0561/00123.4		LT ACB 400A WITH FDR	10204039812																
		PR/S0561/00123.4		POLE PCC 11 M LONG	10300106048																
		PR/S0561/00123.4		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043210																
1895	Rohini	**PR/S0561/00123.4 Total**	DT Add/Aug at multiple location in zone 561, District Rohini.				3530565.4	2375410.23	388979.64	43905.4	39633.07	3008.44	584973.2		94655.42			20-12-21	24-03-22		
		PR/S0561/00140		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043095																
1896	Rohini	**PR/S0561/00140 Total**	DT no.2 at Vijay Vihar ph-1 no.4 S/S in zone 561, District Rohini.				1186019.45	912175.26	42945.2				198740.48		32158.51			20-12-21	27-01-22		
		PR/S0561/00143		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129580																
		PR/S0561/00143		RMU 11KV 4 WAY 2X630 BKR O/D	10203041031																
		PR/S0561/00143		RMU 11KV 4 WAY 2X630 BKR O/D	10203041032																
1897	Rohini	**PR/S0561/00143 Total**	4 Way RMU at E BLK Block JJ Slum Sec-24 and at 9/25 S/S in Zone-561, District Rohini.				1449664.09	1048676.59	102370.14			16390.98	242919.24		39307.14			10-02-21	13-03-22		
		PR/S0571/00111.2		ACB LT 400A	10204039715																
		PR/S0571/00111.2		ACB LT 400A	10204039716																
		PR/S0571/00111.2		ACB LT 400A	10204039717																
		PR/S0571/00111.2		CABLE 1.1KV AL 1X300 SQMM UNAR	10301129594																
		PR/S0571/00111.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129595																
		PR/S0571/00111.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129596																
		PR/S0571/00111.2		MODEM	10209018972																
		PR/S0571/00111.2		POWER PACK DC 24 VOLTS	10206005262																
		PR/S0571/00111.2		RELAY NUMERICAL 24V FOR 1000KVA D.T.	10206005263																
		PR/S0571/00111.2		TRANSFORMER 1000 KVA 3PH-11KV	10201043162																
1898	Rohini	**PR/S0571/00111.2 Total**	: DT Augmentation at multiple locations in Zone 571, District- Rohini.				4541350.37	3142074.77	331561.36	140126.18	48767.89	4186.31	752819.03		121814.83			16-09-21	13-03-22		
		PR/S0572/00003		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105298																
		PR/S0572/00003		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105299																
		PR/S0572/00003		CABLE ABC 11 KV XLPE 3X150+1X150 SQMM	10300105300																
		PR/S0572/00003		CONDUCTOR ACSR DOG	10300105301																
		PR/S0572/00003		POLE PCC 11 M LONG	10300105302																
1899	Badli	**PR/S0572/00003 Total**	3. Installation of 28 no. of HT Poles and stringing of 650 m HT ABC from HT572-59/1-2 to HT572-59/20				1690885.48	792137.44	293641.49	275918.22			283340.54		45847.79			07-12-21	05-01-22		
		PR/S0572/00004		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129566																
		PR/S0572/00004		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129567																
1900	Badli	**PR/S0572/00004 Total**	LILO of Booster Pump Halambi Kalan feeder at Holambi Mor.				487584.95	221484.23	75217.64	94719.78		1238.32	81704.28		13220.7			04-02-22	09-03-22		
		PR/S0572/00008		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129956																
		PR/S0572/00008		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129957																
1901	Badli	**PR/S0572/00008 Total**	LILO of AIR KHAMPUR GRID TO KHERA KALAN feeder at Alipur Kiosk,Zone-572,Dist-BDL				370259.83	197859.98	44793.59	55522.6			62044.19		10039.47			17-03-22	27-03-22		
		PR/S0572/00011		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129946																
1902	Badli	**PR/S0572/00011 Total**	To improve reliability of 11 kV feeder "Bawana-7 Grid to Radha Krishna Rice Mill fdr-2".				2074761.15	1270396.97	261371.3	139070.1			347666.34		56256.44			03-03-22	24-03-22		
		PR/S0572/00013		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301130080																
1903	Badli	**PR/S0572/00013 Total**	To improve reliability of 11 kV feeder "AIR KHAMPUR GRID TO ALIPUR-3 feeder".				3779919.64	1658971.05	1184588.48	200470.28			633398.6		102491.23			17-03-22	28-03-22		
		PR/S0572/00015		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129650																
		PR/S0572/00015		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129651																
		PR/S0572/00015		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129652																
		PR/S0572/00015		METERING CUBICLE 3P4W 0.5CL 11KV 150/5A	20200907922																
		PR/S0572/00015		POLE PCC 11 M LONG	10300105883																
		PR/S0572/00015		RMU 11KV 3 WAY 630A BKR O/D	10203041049																
1904	Badli	**PR/S0572/00015 Total**	KCG LTT 2028107752 M/S H.G. INFRA ENGINERING LTD., PLOT NUMBER-25,BASEMENT,POCKET 11-A, SECTOR 23, ROHINI, DELHI,NEAR HERITAGE PUBLICSCHOOL				1419779.18	917221.39	154090.5	72059.02			237911.44		38496.83			25-02-22	16-03-22		
		PR/S1301/00045.2		BOX DIST.WITH 160A 35KA TP MCCB 6 O/G	10204039887																
		PR/S1301/00045.2		BOX DIST.WITH 250A 35KA TP MCCB 5 O/G	10204039888																
		PR/S1301/00045.2		CABLE 1.1KV AL 4CX150 SQMM ARM	10301130117																
		PR/S1301/00045.2		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301130118																
1905	Moti Nagar	**PR/S1301/00045.2 Total**	Providing fencing and ACB/MCCB to the existing 63KVA, 100kVA, 250kAV and 400kVA P/M Substation in Zone-1301.				818718.08	79963.51	63650.14			515713.16	137192.01		22199.26				28-03-22		
1906	Moti Nagar	**PR/S1301/00045.3 Total**	Providing fencing and ACB/MCCB to the existing 63KVA, 100kVA, 250kAV and 400kVA P/M Substation in Zone-1301.				260594.37	8122.43	7305.92			194432.48	43667.62		7065.92				24-03-22		

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconcillation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), If available
		PR/S1301/00052		TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043285																
1907	Moti Nagar	PR/S1301/00052 Total	new 630 kVA DT at J- block Kirti nagar Substation, Zone-1301, Motinagar.				1333681.07	956370.45	78011.44			39652.83	223484.04		36162.31			11-03-22	31-03-22		
		PR/S1301/00057		ACB LT 400A	10204039670																
		PR/S1301/00057		ACB LT 400A	10204039671																
		PR/S1301/00057		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129503																
		PR/S1301/00057		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129504																
		PR/S1301/00057		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129505																
		PR/S1301/00057		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129506																
		PR/S1301/00057		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129507																
		PR/S1301/00057		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129508																
		PR/S1301/00057		LA 9KV 5KA FOR 11KV POLYMERIC	10207020549																
		PR/S1301/00057		POLE PCC 11 M LONG	10300105707																
		PR/S1301/00057		RMU 11KV 4 WAY 2X630 BKR O/D	10203040981																
		PR/S1301/00057		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043145																
1908	Moti Nagar	PR/S1301/00057 Total	Additional 400 KVA PL/M DT along with replacement of 3-Way RMU to 4-Way RMU at 6 BLK MOTI NGR S/Stn for overload mitigation of 6 BLK MOTI NGR S/Stn ,				3181534.37	2085976.06	271534.38	186662.96		17967.17	533127.59		86266.21			02-02-22	26-02-22		
		PR/S1301/00060		11KV POLYMERIC GO SWITCH400AMP CANTILEVR	10203041136																
		PR/S1301/00060		LA 9KV 5KA FOR 11KV POLYMERIC	10207020679																
		PR/S1301/00060		POLE PCC 11 M LONG	10300106111																
		PR/S1301/00060		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043227																
1909	Moti Nagar	PR/S1301/00060 Total	Replacement of Sick 400 KVA DT at 70-A BLK SIDE, HT1301-32/39 Z-1301 D-MTN.				1333168.43	928215.96	132863.12			12542.82	223398.13		36148.4			10-03-22	25-03-22		
		PR/S1303/00027		ACB LT 400A	10204039592																
		PR/S1303/00027		ACB LT 400A	10204039593																
		PR/S1303/00027		ACB LT 400A	10204039594																
		PR/S1303/00027		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129287																
		PR/S1303/00027		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129288																
		PR/S1303/00027		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129289																
		PR/S1303/00027		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129282																
		PR/S1303/00027		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129283																
		PR/S1303/00027		CABLE 11KV AL 3CX300 SQMM XLPE ARM	10301129284																
		PR/S1303/00027		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129285																
		PR/S1303/00027		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129286																
		PR/S1303/00027		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105470																
		PR/S1303/00027		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300105471																
		PR/S1303/00027		POLE PCC 9 M LONG 160 KG	10300105472																
		PR/S1303/00027		RMU 11KV 3 WAY 630A BKR O/D	10203040917																
				TRANSFORMER 630KVA 3PH 11KV/433V CU	10201043088																
1910	Moti Nagar	PR/S1303/00027 Total	to give Relief on 8- BLOCK RAMESH NAGAR DT-1 Additional 630 KVA DT along with 3 way O/D RMU to be installed near park adjacent by LILO the existing HT 11 KV section between 8 Blk Ramesh Nagar to 9 Block in Z-1303 (D) MTN.				5023474.05	3036257.73	249952.47	230197.92	471091.37	87156.55	816671.16		132146.85			24-06-20	29-01-22		
		PR/S1303/00041		ACB LT 400A	10204039728																
		PR/S1303/00041		ACB LT 400A	10204039729																
		PR/S1303/00041		ACB LT 400A	10204039730																
		PR/S1303/00041		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129643																
		PR/S1303/00041		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129644																
		PR/S1303/00041		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129645																
		PR/S1303/00041		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129646																
		PR/S1303/00041		RMU 11KV 3 WAY 630A BKR O/D	10203041047																
1911	Moti Nagar	PR/S1303/00041 Total	CAPEX(15-16) New 400 kVA DT along with 3 way O/D RMU to be installed behind Govt School near 7 Block Ramesh Nagar by LILO of 7 Block Ramesh Nagar- B1 Rajouri Garden Substation in Zone-1303, D-MTN,				3001117.26	1878748.81	336314.17	152196.48	24809.18	24779.13	502895.21		81374.28			02-02-22	17-03-22		
1912	Moti Nagar	PR/S1303/00064.6 Total	Providing fencing and ACB/MCCB to the existing 63KVA, 100kVA, 250kAV and 400kVA P/M Substation in Zone-1303.				530823.03	7851.07				419629.22	88949.67		14393.07				25-01-22		
		PR/S1303/00071		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129943																
		PR/S1303/00071		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129944																
		PR/S1303/00071		RMU 11KV 4 WAY 2X630 BKR O/D	10203041141																
1913	Moti Nagar	PR/S1303/00071 Total	New 11 kV feeder from Sarswati Garden Grid to Sharda Puri S/Stn., Zone -1303, Dist. Moti Nagar.				6770054.32	3907727.5	1156850.09	385966.3		1489.27	1134453.46		183567.7			24-03-22	25-03-22		
		PR/S1303/00073		CABLE 11KV 3CX400 XLPE EXTRA PROT.COVER	10301129947																
		PR/S1303/00073		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129948																
1914	Moti Nagar	PR/S1303/00073 Total	New Feeder from Saraswati Garden grid 3rd PTR to AB block MS Garden .Zone-1303, District-Moti Nagar.				3068842.68	1780034.98	457623.4	233729.78			514243.91		83210.61			24-03-22	25-03-22		
		PR/S1304/00062.1		ACB LT 400A	10204039844																
		PR/S1304/00062.1		ACB LT 400A	10204039845																
		PR/S1304/00062.1		CABLE 1.1KV AL 1X630 SQMM UNAR XLPE	10301129949																
		PR/S1304/00062.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129950																
		PR/S1304/00062.1		CABLE 1.1KV AL 4CX300 SQMM XLPE ARM	10301129951																
		PR/S1304/00062.1		CABLE 11KV AL 3CX400 SQMM XLPE ARM	10301129952																
		PR/S1304/00062.1		CABLE ABC 1.1KVXLPE 4X150+1X150+1X16SQM	10300106120																
		PR/S1304/00062.1		POLE PCC 11 M LONG	10300106121																
		PR/S1304/00062.1		POLE PCC 9 M LONG 160 KG	10300106122																
		PR/S1304/00062.1		TRANSFORMER 400KVA 3PH 11KV/433V CU	10201043235																
1915	Moti Nagar	PR/S1304/00062.1 Total	Installation of additional DTs at Z.1304, District Motinagar.				1911792.15	1160586.79	177543.03	77514.22	59580.57	75971.57	310373.88		50222.09			15-03-22	25-03-22		
		SL/D0000/00084.1.4.3.1		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105743																
		SL/D0000/00084.1.4.3.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020571																
		SL/D0000/00084.1.4.3.1		POLE PCC 11 M LONG	10300105744																
		SL/D0000/00084.1.4.3.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043151																
		SL/D0000/00084.1.4.3.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043152																

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		SL/D0000/00084.1.4.3.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043153																
		SL/D0000/00084.1.4.3.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043154																
1916	Mangolpuri	SL/D0000/00084.1.4.3.1 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				547681.83	496614.11	42606.56			1908.93	6552.23					24-02-22	07-03-22		
		SL/D0000/00084.1.4.4.1		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105334																
		SL/D0000/00084.1.4.4.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020442																
		SL/D0000/00084.1.4.4.1		POLE PCC 11 M LONG	10300105335																
		SL/D0000/00084.1.4.4.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043049																
		SL/D0000/00084.1.4.4.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043050																
1917	Mangolpuri	SL/D0000/00084.1.4.4.1 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				322849.26	288612.55	28926.16			892.89	4417.66					22-03-21	06-01-22		
		SL/D0000/00084.4.2.1.4		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039616																
		SL/D0000/00084.4.2.1.4		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039617																
		SL/D0000/00084.4.2.1.4		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039618																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301129343																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301129344																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301129345																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301129346																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301129347																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301129348																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129349																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129350																
		SL/D0000/00084.4.2.1.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129351																
		SL/D0000/00084.4.2.1.4		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105516																
		SL/D0000/00084.4.2.1.4		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105517																
		SL/D0000/00084.4.2.1.4		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105518																
1918	Badli	SL/D0000/00084.4.2.1.4 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				305482.05	220227.13	74134.75				11120.17						02-02-22		
		SL/D0000/00084.4.2.2.1		LA 9KV 5KA FOR 11KV POLYMERIC	10207020546																
		SL/D0000/00084.4.2.2.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043125																
		SL/D0000/00084.4.2.2.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043126																
		SL/D0000/00084.4.2.2.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043127																
		SL/D0000/00084.4.2.2.1		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043128																
1919	Badli	SL/D0000/00084.4.2.2.1 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				425132.82	385443.87	32813.07			1801.22	5074.66					11-11-20	27-02-22		
		SL/D0000/00084.4.2.2.4		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039608																
		SL/D0000/00084.4.2.2.4		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039609																
		SL/D0000/00084.4.2.2.4		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301129324																
		SL/D0000/00084.4.2.2.4		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301129325																
		SL/D0000/00084.4.2.2.4		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301129326																
		SL/D0000/00084.4.2.2.4		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301129327																
		SL/D0000/00084.4.2.2.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129328																
		SL/D0000/00084.4.2.2.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129329																
		SL/D0000/00084.4.2.2.4		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105503																
		SL/D0000/00084.4.2.2.4		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105504																
1920	Badli	SL/D0000/00084.4.2.2.4 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				214751.9	132957.26	71125.7				10668.94						02-02-22		
		SL/D0000/00084.4.2.3		CABLE ABC 11 KV XLPE 1X150+1X55 SQMM	10300105706																
		SL/D0000/00084.4.2.3		LA 9KV 5KA FOR 11KV POLYMERIC	10207020547																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043129																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043130																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043131																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043132																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043133																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043134																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043135																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043136																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043137																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043138																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043139																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043140																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043141																
		SL/D0000/00084.4.2.3		TRANSFORMER 25 KVA 1 PH 6.35KV/250V CU	10201043142																
1921	Badli	SL/D0000/00084.4.2.3 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				1740087.4	1591190.37	102657.76			9546.5	36692.77					11-11-20	27-02-22		
		SL/D0000/00084.4.2.3.4		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039575																
		SL/D0000/00084.4.2.3.4		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039576																
		SL/D0000/00084.4.2.3.4		BOX DIST.WITH 125A 18KA SP MCCB 6 O/G	10204039577																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301129245																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301129246																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 1X4 SQMM UNAR PVC	10301129247																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301129248																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301129249																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 2X2.5 SQMM UNAR PVC	10301129250																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129251																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129252																
		SL/D0000/00084.4.2.3.4		CABLE 1.1KV AL 4CX25 SQMM ARM	10301129253																
		SL/D0000/00084.4.2.3.4		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105446																
		SL/D0000/00084.4.2.3.4		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105447																
		SL/D0000/00084.4.2.3.4		CABLE ABC 1.1KV XLPE 2X25+1X25 SQ MM	10300105448																

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1922	Badli	SL/D0000/00084.4.2.3.4 Total	Estimate for peripheral cable laying for metering of existing street lights points operating through bed switches in entire Zones of TDPPL				414804.93	256392.45	137750				20662.48						27-01-22		
1923	System North	SY/E0000/00145.2 Total	Installation of FIRE WALL between PTRs at Trinagar, Hudson Line, GTK,Rewari line, Inderpuri, Hyderpur and Jahangiripuri Grid Installation of Fire wall at Hudson line				1000063.8				113110	719373.78	167580.02						31-03-22		
1924	System North	SY/E0000/00145.6 Total	Installation of FIRE WALL between PTRs at Trinagar, Hudson Line, GTK,Rewari line, Inderpuri, Hyderpur and Jahangiripuri Grid Installation of Fire wall at Inderpur				877432.19				99240.02	631161.44	147030.73						31-03-22		
1925	System North	SY/E0000/00145.7 Total	Installation of FIRE WALL between PTRs at Trinagar, Hudson Line, GTK,Rewari line, Inderpuri, Hyderpur and Jahangiripuri Grid Installation of Fire wall at Rewari line				649745.42				73488.01	467380.01	108877.4						31-03-22		
		SY/E0000/00166.7		ONLINE PTR DEHYDRATION SYSTEM (PORTABLE)	10208009215																
1926	System North West	SY/E0000/00166.7 Total	STS-NW. Online dehydration for PTRsLocation: 50MVA PTR-02 at HDPR GridMaterial: Online Dehydration System				1020625.54	814200	35400				171025.54						30-03-22		
		SY/E0000/00170.1.2		LA 33 KV 10KA	10207020733																
		SY/E0000/00170.1.2		LA 33 KV 10KA	10207020734																
		SY/E0000/00170.1.2		LA 33 KV 10KA	10207020735																
1927	System North	SY/E0000/00170.1.2 Total	STS-N LA REPLACEMENT 33KV FRONT BUS A REWARILINE GRID,THE OLD LA'S ARE ENERGY LEVEL-2 TYPE AND 24 YEARS OLD.				74434.57	61961.63					12472.94						31-03-22		
		SY/E0000/00170.1.3		LA 33 KV 10KA	10207020736																
		SY/E0000/00170.1.3		LA 33 KV 10KA	10207020737																
		SY/E0000/00170.1.3		LA 33 KV 10KA	10207020738																
1928	System North	SY/E0000/00170.1.3 Total	STS-N LA REPLACEMENT 33KV REAR BUS A REWARILI NE GRID,THE OLD LA'S ARE ENERGY LEVEL-2 TYPE AND 24 YEARS OLD.				74434.57	61961.63					12472.94						31-03-22		
		SY/E0000/00170.1.4		LA 33 KV 10KA	10207020624																
		SY/E0000/00170.1.4		LA 33 KV 10KA	10207020625																
		SY/E0000/00170.1.4		LA 33 KV 10KA	10207020626																
1929	System North	SY/E0000/00170.1.4 Total	STS-N LA REPLACEMENT 33KV REAR BUS A AZADPUR.				74434.57	61961.63					12472.94						22-03-22		
		SY/E0000/00170.1.5		LA 33 KV 10KA	10207020627																
		SY/E0000/00170.1.5		LA 33 KV 10KA	10207020628																
		SY/E0000/00170.1.5		LA 33 KV 10KA	10207020629																
1930	System North	SY/E0000/00170.1.5 Total	STS-N LA REPLACEMENT 33KV FRONTBUS A AZADPUR.				74434.57	61961.63					12472.94						22-03-22		
		SY/E0000/00170.2.1		LA 33 KV 10KA	10207020667																
		SY/E0000/00170.2.1		LA 33 KV 10KA	10207020668																
		SY/E0000/00170.2.1		LA 33 KV 10KA	10207020669																
		SY/E0000/00170.2.1		LA 33 KV 10KA	10207020670																
		SY/E0000/00170.2.1		LA 33 KV 10KA	10207020671																
		SY/E0000/00170.2.1		LA 33 KV 10KA	10207020672																
1931	System North	SY/E0000/00170.2.1 Total	STS-N LA replacement of 220 KV GPL-CVLN At DP no 1: 3 no LA polymer typer (2 no found damage and 1 no found low IR value)				135524.42	112814.68					22709.74						25-03-22		
		SY/E0000/00170.2.2		TMU 220V DC	10206005211																
1932	System North	SY/E0000/00170.2.2 Total	STS-N 220V TMU REPLACEMENT PTR-1@ PPR1 GRID				401832.01	304415.42	30081.87				67334.72						08-03-22		
		SY/E0000/00170.2.3		TMU 220V DC	10206005420																
1933	System North	SY/E0000/00170.2.3 Total	STS-N 220V TMU REPLACEMENT of 50 MVA PTR-2@ REWARI LINE GRID				401832.13	304415.52	30081.87				67334.74						22-03-22		
		SY/E0000/00170.4.1		LA 60KV 10KA	10207020521																
1934	System North	SY/E0000/00170.4.1 Total	STS-N LA replacement of PP-3 ckt2 at PP-1				37324.84	31070.34					6254.5						12-02-22		
		SY/E0000/00170.4.2		LA 60KV 10KA	10207020522																
		SY/E0000/00170.4.2		LA 60KV 10KA	10207020523																
		SY/E0000/00170.4.2		LA 60KV 10KA	10207020524																
1935	System North	SY/E0000/00170.4.2 Total	STS-N LA replacement of I/C 220 kv SMB ckt-2				117271.59	97620.46					19651.13						12-02-22		
		SY/E0000/00171.1		TMU 220V DC	10206004948																
1936	System North West	SY/E0000/00171.1 Total	STS-NW TMU REPLACEMENT OF PTR-02 AT RG-28 GRIDTMU of 25MVA PTR-02 at RG-28 grid				404445.7	306591.13	30081.87				67772.7						10-01-22		
		SY/E0000/00171.2.1		CT 66 KV 72.5KV O/D 1PH	10201043251																
		SY/E0000/00171.2.1		CT 66 KV 72.5KV O/D 1PH	10201043252																
		SY/E0000/00171.2.1		CT 66 KV 72.5KV O/D 1PH	10201043253																
1937	System North West	SY/E0000/00171.2.1 Total	STS-NW CT Replacement of PTR-02 at MGP-01 GridReplacement of R, Y, B-Phase 66KV PTR-02 CTs With new one at MGP-01 grid				284265.16	236631.04					47634.12						27-03-22		
		SY/E0000/00171.7		LA 60KV 10KA	10207020731																
		SY/E0000/00171.7		LA 60KV 10KA	10207020732																
1938	System North West	SY/E0000/00171.7 Total	STS-NW LA Replacement of PTR-01 at RG-22 gridReplacement of Y & B-Phase 66KV PTR-01 LAs With new one at RG-22 grid				74649.68	62140.68					12509						28-03-22		
		SY/E0000/00171.8		LA 60KV 10KA	10207020757																
1939	System North West	SY/E0000/00171.8 Total	STS-NW (30 Lacs) LA Rep of 220SMB to SGTN CKT-2@T. NO. 6Replacement of R-Phase 66KV 220SMB to SGTN GIS CKT-02 LA With new one attower No. 6				37324.84	31070.34					6254.5						31-03-22		
		SY/E0000/00171.8.1		LA 60KV 10KA	10207020696																
		SY/E0000/00171.8.1		LA 60KV 10KA	10207020697																
1940	System North West	SY/E0000/00171.8.1 Total	STS-NW (30 Lacs) LA replacement of MP 1 CKT 1 at RG 04Replacement of Y & B-Phase 66KV MGP-01 CKT-01 LA With new one at RG-04 grid				76706.52	63852.86					12853.66						27-03-22		
		SY/E0000/00171.8.2		LA 60KV 10KA	10207020714																

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1941	System North West	**SY/E0000/00171.8.2 Total**	STS-NW LA replacement of 220 RHN CKT 2 at RG-04Replacement of B-Phase 66KV 220RHN CKT-02 LA With new one at RG-04 grid				37324.84	31070.34					6254.5						27-03-22		
		SY/E0000/00171.8.3		LA 60KV 10KA	10207020739																
1942	System North West	**SY/E0000/00171.8.3 Total**	STS-NW Y phase LA replacement of PTR 3 at RG 04Replacement of Y-Phase 66KV PTR-03 LA With new one at RG-04 grid				37324.84	31070.34					6254.5						29-03-22		
		SY/E0000/00171.8.4		LA 60KV 10KA	10207020585																
		SY/E0000/00171.8.4		LA 60KV 10KA	10207020586																
		SY/E0000/00171.8.4		LA 60KV 10KA	10207020587																
1943	System North West	**SY/E0000/00171.8.4 Total**	STS-NW (30 Lacs) LA replacement of PTR-01 at BWN-07 GRIDReplacement of R, Y & B-Phase 66KV PTR-01 LA With new one at BWN-07 grid				111974.53	93211.02					18763.51						14-03-22		
		SY/E0000/00171.9.1		LA 60KV 10KA	10207020748																
		SY/E0000/00171.9.1		LA 60KV 10KA	10207020749																
		SY/E0000/00171.9.1		LA 60KV 10KA	10207020750																
1944	System North West	**SY/E0000/00171.9.1 Total**	STS-NW (30 Lacs) LA Replacement of 66KV KNJ to RG23 CKT-2Replacement of R, Y & B-Phase LA on 220KV KANJHAWALA to RG 23 ckt.-2 wlth new 03LA, s at Tower No.01,				132129.91	109989					22140.91						31-03-22		
		SY/E0000/00171.9.1.5		LA 60KV 10KA	10207020660																
1945	System North West	**SY/E0000/00171.9.1.5 Total**	STS-NW LA Replacement of PTR-02 at MGP-01 GridReplacement of B-Phase 66KV PTR-02 LA With new one at MGP-01				44043.3	36663					7380.3						22-03-22		
		SY/E0000/00171.9.1.6		LA 60KV 10KA	10207020661																
		SY/E0000/00171.9.1.6		LA 60KV 10KA	10207020662																
		SY/E0000/00171.9.1.6		LA 60KV 10KA	10207020663																
1946	System North West	**SY/E0000/00171.9.1.6 Total**	STS-NW LA Replacement of PTR-02 at PP-02 GridReplacement of R, Y, B-Phase 66KV PTR-02 LAs with new one at PP-02 grid				132129.91	109989					22140.91						22-03-22		
		SY/E0000/00171.9.3		LA 60KV 10KA	10207020744																
		SY/E0000/00171.9.3		LA 60KV 10KA	10207020745																
		SY/E0000/00171.9.3		LA 60KV 10KA	10207020746																
1947	System North West	**SY/E0000/00171.9.3 Total**	STS-NW LA Replacement of KNJ to Pooth CKT@G-2Replacement of R, Y & B-Phase 66KV 220KNJ to Pooth CKT LAs With new at gantryNo-02 near pooth grid				111974.53	93211.02					18763.51						30-03-22		
		SY/E0000/00171.9.4		LA 33 KV 10KA	10207020751																
		SY/E0000/00171.9.4		LA 33 KV 10KA	10207020752																
		SY/E0000/00171.9.4		LA 33 KV 10KA	10207020753																
		SY/E0000/00171.9.4		LA 33 KV 10KA	10207020754																
		SY/E0000/00171.9.4		LA 33 KV 10KA	10207020755																
		SY/E0000/00171.9.4		LA 33 KV 10KA	10207020756																
1948	System North West	**SY/E0000/00171.9.4 Total**	STS-NW LA Replacement of 33 KV RG-05 to KMP cktReplacement of R, Y & B-Phase 33KV RG-05 to AIR Khampur CKT LAs With new at DPNo. 23 & 24				128473.76	106945.5					21528.26						31-03-22		
		SY/E0000/00171.9.5		LA 60KV 10KA	10207020716																
		SY/E0000/00171.9.5		LA 60KV 10KA	10207020717																
		SY/E0000/00171.9.5		LA 60KV 10KA	10207020718																
1949	System North West	**SY/E0000/00171.9.5 Total**	STS-NW A replacement of 25MVA PTR-01 at JHPReplacement of R, Y & B-Phase 66KV LAs of 25MVA PTR-01 With new one at JHP grid				111974.53	93211.02					18763.51						27-03-22		
		SY/E0000/00171.9.6		LA 60KV 10KA	10207020719																
		SY/E0000/00171.9.6		LA 60KV 10KA	10207020720																
		SY/E0000/00171.9.6		LA 60KV 10KA	10207020721																
1950	System North West	**SY/E0000/00171.9.6 Total**	STS-NW LA replacement of SGTN GIS CKT-02 at JHPReplacement of R, Y & B-Phase 66KV LAs of SGTN GIS CKT-02 With new one at JHPgrid				116218.14	96743.55					19474.59						27-03-22		
		SY/E0000/00171.9.7		LA 60KV 10KA	10207020722																
		SY/E0000/00171.9.7		LA 60KV 10KA	10207020723																
		SY/E0000/00171.9.7		LA 60KV 10KA	10207020724																
1951	System North West	**SY/E0000/00171.9.7 Total**	STS-NW LA replacement of BHL CKT-01 at JHPReplacement of R, Y & B-Phase 66KV LAs of BHL CKT-01 With new one at JHP grid				116218.14	96743.55					19474.59						27-03-22		
		SY/E0000/00172.8		LA 33 KV 10KA	10207020558																
		SY/E0000/00172.8		LA 33 KV 10KA	10207020559																
		SY/E0000/00172.8		LA 33 KV 10KA	10207020560																
1952	System North	**SY/E0000/00172.8 Total**	STS-N LA replacement of 33KV Bus-2 @SHZB grid				74434.57	61961.63					12472.94						02-03-22		
		SY/E0000/00172.9		LA 33 KV 10KA	10207020561																
		SY/E0000/00172.9		LA 33 KV 10KA	10207020562																
		SY/E0000/00172.9		LA 33 KV 10KA	10207020563																
1953	System North	**SY/E0000/00172.9 Total**	STS-N LA replacement of 33KV FRONT @GTKR Grid				74434.57	61961.63					12472.94						02-03-22		
		SY/E0000/00172.9.1		LA 33 KV 10KA	10207020576																
		SY/E0000/00172.9.1		LA 33 KV 10KA	10207020577																
		SY/E0000/00172.9.1		LA 33 KV 10KA	10207020578																
1954	System North	**SY/E0000/00172.9.1 Total**	STS-N (30 Lacs) LA replac of 33KV DLFK CKT BAY in RTRD				74434.57	61961.63					12472.94						11-03-22		
		SY/E0000/00172.9.2		LA 33 KV 10KA	10207020579																
		SY/E0000/00172.9.2		LA 33 KV 10KA	10207020580																
		SY/E0000/00172.9.2		LA 33 KV 10KA	10207020581																
1955	System North	**SY/E0000/00172.9.2 Total**	STS-N (30 Lacs) LA replac of 33KV I/C DEL-3 BAY in RTRDWBS ELEMENT: SY/E0000/172.9.2				74434.57	61961.63					12472.94						11-03-22		
		SY/E0000/00172.9.3		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201043186																
		SY/E0000/00172.9.3		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201043187																
		SY/E0000/00172.9.3		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201043188																

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S.No.	Name of Division	Scheme No.	Description of Scheme	Item Name	Item Code /Unique Code No.	Functional Location	Amount Capitalized	Material Cost	Labour & Transportation	Road Restoration Charges	Interest During Construction	Civil cost	Employee expenses capitalized	EI Fees	Transpotation Charges	Liquidated damages	A&G Expenses	Date of Electrical Inspector clearance	Date of COD	Remarks	Reconciliation with Audited Accounts of the year (Please Mention Exact Note/Schedule for the Audited Accounts), if available
1956	System North	SY/E0000/00172.9.3 Total	STS-N CT Replacement of 33 kv B/C at HULN grid				160173.15	133333.05					26840.1						22-03-22		
		SY/E0000/00172.9.4		TMU 220V DC	10206005268																
1957	System North West	SY/E0000/00172.9.4 Total	STS-N TMU Replacement of PTR-02 at DSIDC-02TMU of PTR-02 at DSIDC-02 grid				401832.01	304415.42	30081.87				67334.72						20-03-22		
		SY/E0000/00173.1.7		LA 60KV 10KA	10207020481																
		SY/E0000/00173.1.7		LA 60KV 10KA	10207020482																
		SY/E0000/00173.1.7		LA 60KV 10KA	10207020483																
1958	System North West	SY/E0000/00173.1.7 Total	STS-NW LA replacement of MGP-01 CKT-01 at RG-02Replacement of MGP-01 CKT-01 old LAs with new LAs at RG-02				111974.53	93211.02					18763.51						24-01-22		
		SY/E0000/00173.1.8		PT 66KV RATIO 66KV/1.73 110V/1.73 O/D	10201043229																
		SY/E0000/00173.1.8		PT 66KV RATIO 66KV/1.73 110V/1.73 O/D	10201043230																
		SY/E0000/00173.1.8		PT 66KV RATIO 66KV/1.73 110V/1.73 O/D	10201043231																
1959	System North West	SY/E0000/00173.1.8 Total	STS-NW PT Replacement of PP-01 CKT-01 at RG-01Replacement of R, Y, B-Phase 66KV PP-01 CKT-01 CVTs with new one at RG-01 grid				204474.58	170210.92					34263.66						23-03-22		
		SY/E0000/00173.1.9		LA 60KV 10KA	10207020725																
		SY/E0000/00173.1.9		LA 60KV 10KA	10207020726																
1960	System North West	SY/E0000/00173.1.9 Total	STS-NW LA replacement of RCCPP CKT-01 at RG-01Replacement of R & B-Phase 66KV RCCPP CKT-01 LAs With new one at RG-01 grid				88086.6	73326					14760.6						27-03-22		
		SY/E0000/00174.3		BATTERY CHARGER FOR TVS iQUBE ELECTRIC SCOOTER	10210000500																
		SY/E0000/00174.3		SCOOTER ELECTRIC Chassis No.MD626AM15N1C00644	10600002117																
1961	System North	SY/E0000/00174.3 Total	STS-N Electric Scooter for STS-NVehicle Chasis Number:- MD626AM15N1C00644Chassis No: MD626AM15N1C00644				136017.21	113224.9					22792.31						31-03-22		
		SY/E0000/00174.4		TMU 220V DC	10206005574																
1962	System North West	SY/E0000/00174.4 Total	TMU Replacement of PTR-02 at RG-02TMU of PTR-02 at RG-02 grid has been replaced successfully with new SEL make TMU				401832.01	304415.42	30081.87				67334.72						27-03-22		
		SY/E0000/00174.5		TMU 220V DC	10206005575																
1963	System North West	SY/E0000/00174.5 Total	STS-N TMU Replacement of 50MVA PTR-02 at JHPTMU of 50MVA PTR-02 at JHP grid has been replaced successfully with new SEL makeTMU				401832	304415.41	30081.87				67334.72						27-03-22		
		SY/E0000/00174.6		TMU 220V DC	10206005577																
1964	System North West	SY/E0000/00174.6 Total	STS-N TMU Replacement of 50MVA PTR-03 at JHPTMU of 50 MVA PTR-03 at JHP grid has been replaced successfully with new SEL makeTMU				401832.01	304415.42	30081.87				67334.72						27-03-22		
		SY/E0000/00174.7		LA 33 KV 10KA	10207020588																
		SY/E0000/00174.7		LA 33 KV 10KA	10207020589																
		SY/E0000/00174.7		LA 33 KV 10KA	10207020590																
1965	System North	SY/E0000/00174.7 Total	STS-N LA REPLACEMENT OF 33KV REAR BUS RANIBAGH GRID AT RANIBAGH GRIDP6				74434.57	61961.63					12472.94						16-03-22		
		SY/E0000/00174.8		CT 66 KV 72.5KV O/D 1PH	10201043276																
		SY/E0000/00174.8		CT 66 KV 72.5KV O/D 1PH	10201043277																
		SY/E0000/00174.8		CT 66 KV 72.5KV O/D 1PH	10201043278																
1966	System North West	SY/E0000/00174.8 Total	STS-N CT Replacement of PTR-03 at RG-04 GridReplacement of R, Y, B-Phase 66KV PTR-03 CTs With new one at RG-04 grid				283116.48	235674.84					47441.64						28-03-22		
		SY/E0000/00174.9		CT 33KV 750-500/1/1/1/1A CLASS 0.5 O/D	10201043284																
1967	System North	SY/E0000/00174.9 Total	STS-N CT Replacement of 33 kv DU ckt at Indra vihar Grid				53614.64	44630.47					8984.17						31-03-22		
		SY/E0000/00175.1.1		CT 66 KV 72.5KV O/D 1PH	10201043232																
		SY/E0000/00175.1.1		CT 66 KV 72.5KV O/D 1PH	10201043233																
		SY/E0000/00175.1.1		CT 66 KV 72.5KV O/D 1PH	10201043234																
1968	System North West	SY/E0000/00175.1.1 Total	STS-NW CT Replacement of MGP-1 CKT-1 at RG-04Replacement of R, Y, B-Phase 66KV MGP-01 CKT-01 CTs With new one at RG-04 grid				245416.59	204292.29					41124.3						23-03-22		
		SY/E0000/00175.1.2		CT 33KV 2000-1000-500/1/1/1/1/1A	10201043239																
		SY/E0000/00175.1.2		CT 33KV 2000-1000-500/1/1/1/1/1A	10201043240																
		SY/E0000/00175.1.2		CT 33KV 2000-1000-500/1/1/1/1/1A	10201043241																
1969	System North West	SY/E0000/00175.1.2 Total	STS-NW 33KV CT Replacement of 50MVA PTR3 at JHPReplacement of R, Y & B-Phase 33KV I/C-03 CTs of 50MVA PTR-03 With new one at JHPgrid				212417.81	176823.11					35594.7						25-03-22		
		SY/E0000/00175.3		CT 66 KV 72.5KV O/D 1PH	10201043279																
		SY/E0000/00175.3		CT 66 KV 72.5KV O/D 1PH	10201043280																
		SY/E0000/00175.3		CT 66 KV 72.5KV O/D 1PH	10201043281																
1970	System North West	SY/E0000/00175.3 Total	STS-NW CT Replacement of PTR-03 at RG-06 gridReplacement of R, Y, B-Phase 66KV PTR-03 CTs With new one at RG-06 grid				272805.93	227092.04					45713.89						28-03-22		
		SY/E0000/00176		33/11 KV, 16/20 MVA POWER TRANSFORMER	10201043164																
1971	System North	SY/E0000/00176 Total	Location 16/20 MVA Power Transformer Shalimar Bagh Facility Centre				5044448.75	3926039.86	273114				845294.89					01-01-18	20-03-22		
1972	CORP	Meters Total	Meters				107575041.3	89535765.69					18039275.61								
1973	CORP	Meters Total	Meters				153231202.1	127533409.4					25697792.73								
1974	CORP	Ready Use Assets Total	Ready to use				18878652.9	18878652.9													
1975	CORP	IT/I0000/00101 Total	Printers/Scanners				640652.68	640652.68											22-02-22		
1976	CORP	IT/I0000/00100.03 Total	Replacement of IT Asset older than 6 years				5749394.24	5749394.24											03-03-22		
1977	CORP	IT/I0000/00113 Total	Implementation of Cyber Security Technologies				1368800	1368800											27-01-22		
1978	CORP	IT/I0000/00117 Total	Replacement of Users IT Asset oder than 6 years				7782100	7782100											22-03-22		

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