



**DELHI ELECTRICITY REGULATORY COMMISSION**  
Viniyamak Bhawan, C-Block, Shivalik, Malviya Nagar,  
New Delhi-110 017.  
Website: [www.derc.gov.in](http://www.derc.gov.in), Telefax: 011-26673608, 011-41080417

**PUBLIC NOTICE**

**NOTIFICATION OF 3<sup>rd</sup> PARTY METER TESTING LABORATORIES**

1. The Commission in exercise of the powers conferred by Regulation 32(8) of *Delhi Electricity Regulatory Commission (Supply Code and Performance Standards) Regulations, 2017*, notifies the following NABL accredited laboratories for carrying out testing of suspected tampered meters.

Sr. No.	Name of Laboratory	Address of Laboratory
1.	Electronics Regional Test Laboratory (ERTL)	ERTL(North) S- Block, Okhla Industrial Area, Phase - II, New Delhi - 110020 <b>Phone:</b> 011-26386206, 26386498, 26386118 <b>Email:</b> ertlnorth@stqc.gov.in
2.	M/s Electronics and Quality Development Centre (EQDC)	Meter Testing laboratory, 4/13, Substation Building, Sector-13, Rohini, New Delhi-110085. <b>Phone:</b> +91-9723531064 <b>Email:</b> addelhi@eqdc.in
3.	M/s Yadav Measurements Private Limited (YMPL)	397, Left Side Basement, Near PNB ATM, Hanuman Mandir Road, Chirag Delhi, New Delhi-110017. <b>Phone:</b> +91-9650394924 <b>Email:</b> rameshwar.sr@yadavmeasurements.com & 4 <sup>th</sup> Floor, Millennium Plaza Tower-A, Sushant Lok Phase-I, Sec-43, Gurugram, Haryana 122022. <b>Phone:</b> +91-9650394924 <b>Email:</b> rameshwar.sr@yadavmeasurements.com
4.	M/s QA lab, Flash Electronics (India) Private Limited.	Plot No 3, 1st Floor, Sector 27 B, Faridabad- 121003. <b>Phone:</b> +91-9891066921 <b>Email:</b> rk.em@flashgroup.in & 202, Western Avenue, Sainik Farms, New Delhi-110062. <b>Phone:</b> +91-9891066921 <b>Email:</b> rk.em@flashgroup.in

2. Fees and charges applicable for testing of suspected tampered meters are uploaded on the website of the Commission.
3. On issuance of the Order on the subject by the Commission, the Order dated 5/9/2018 shall cease to have effect.

Sd/-  
Secretary  
Delhi Electricity Regulatory Commission