Chhattisgarh State Electricity Regulatory Commission
Irrigation Colony, Shanti Nagar, Raipur - 492 001 (C.G.)
Ph.0771-4073568, Fax: 4073553
www.cserc.gov.in, e-mail: cserc.sec.cg@nic.in

No. 04/98-Misc/2024/181 Raipur, Date:02/02/2024

NOTICE INVITING APPLICATION

Chhattisgarh State Electricity Regulatory Commission (CSERC) intends to empanel National Accreditation Board for Testing and Calibration Laboratories (NABL) accredited energy meter testing laboratories/firms as independent third-party meter testing agency.

In view of above, CSERC invites application from NABL accredited laboratories/ firms for empanelment with the Commission for carrying out meter testing as per applicable Regulations, Indian Standards and in accordance with the requirements of CEA (Installation & Operation of Meters) Regulations, 2006 and its subsequent amendments, if any.

The applicants are also requested to quote lowest possible charges for testing of meter/metering connection, against each item specified in the enclosed format. The lowest quoted rate received for each item, among all participating testing agencies, shall be compiled to arrive at a schedule of lowest rate for meter/metering connection testing. This schedule of lowest rates shall be communicated to all the applicants for their consent. The applicant, who accepts the rate specified in the above-mentioned schedule, shall be empanelled as third-party meter testing agency for that particular item.

Interested applicants are requested to submit their applications through post to:

Secretary,
Chhattisgarh State Electricity Regulatory Commission
Irrigation Colony, Shanti Nagar, Raipur - 492 001 (C.G.)
E-mail: cserc.sec.cg@nic.in

The following documents should also be submitted with the application:

1. NABL accreditation testing certificate for CTs, VTs and energy meters for testing at the laboratory and testing on the site.
2. NABL accreditation certificate for power quality for testing at the laboratory and testing on the site.
3. BIS accreditation certificate.

4. Letter of empanelment in other SERCs, if available.
5. Undertaking in affidavit related to having testing facilities for testing of meters/ metering connections for testing at the laboratory and testing on the site.
6. Any other relevant documents

The applications along with the documents indicated at Sl. No. 1 to 6 should reach the CSERC latest **by 23 February 2024**. CSERC reserves the right to accept or reject any or all the applications and the right to empanel any or all the firms as 'independent third-party meter testing agency' without assigning any reasons thereof.

(**S.P. Shukla)**
Secretary CSERC

Particulars for testing of meter/metering connection

S.No.	Particulars	Charges in Rs.	* Availability of testing facilities (Y/N)
1.	Single Phase Energy Meter		
2.	Three phase whole current meter with build in CTs		
3.	Three phase four wire LTCT meter without CT		
4.	Three phase four wire LTCT meter with CT		
5.	ABT meter with connected CT and PT at consumer premises		
6.	ABT meter without Connected CT and PT		
7.	Net Meter – Single phase		
8.	Net Meter – Three phase/CT operated		
9.	Net Meter – Three phase HT ToD based		
10.	LT Tri-vector meter at consumer premises		
11.	HT Tri-vector meter at consumer premises		
12.	HT metering connection 11kV or 33kV by Primary Injection Method at consumer premises (Lumpsum)		
13.	HT metering connection 11kV or 33kV by Primary Injection Method at testing lab		
14.	HT metering connection 11kV or 33kV by Secondary Injection Method at consumer premises (Lumpsum)		
15.	HT metering connection 11kV or 33kV by Secondary Injection Method at testing lab		
16.	EHV metering connection 132kV by Primary Injection Method at consumer premises (Lumpsum)		
17.	EHV metering connection 132kV by Primary Injection Method at testing lab		
18.	EHV metering connection 220kV by Primary Injection Method at consumer premises (Lumpsum)		
19.	EHV metering connection 220kV by Primary Injection Method at testing lab		
20.	EHV metering connection 400kV by Primary Injection Method at consumer premise (by reduced voltage method)		

*** Undertaking in affidavit regarding availability of testing facilities is required.**

Note –

1. **In any special special/ emergency case the price will be extra as per mutual agreement.**
2. **For 220kV System the reduce voltage method will be applicable at 48%,60% and 72% at rated burden 25% and 100%.**