प्रसार भारती | PRASAR BHARATI
भारतीय लोक सेवा प्रसारक | India's Public Service Broadcaster
सत्यम् शिवम् सुन्दरम्
DOORDARSHAN
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TEL:O44-25364921: email: superddkch@yahoo.co.in

No:9/DKC/ES/HT PANEL/2026-27/ 13.11.2026.

1st Extension

Sub: Budgetary quotation for SERVICING OF 11 KV HT PANEL and VCB s at DDK, Chennai - Reg.

With reference to the above subject, **budgetary quotations are invited** from the firms for the following works at Doordarshan Kendra, Chennai **through E-mail on or before 19/11/2026**.

Scope of Supply, Servicing and Modification of existing HT panel.

1. In the existing 11KV HT, 4 panel structure, modification / removing of one dummy panel is to be done. At present this Kendra has four panel structure which is to be converted / modified into a three panel (1 incoming and 2 outgoing,) HT VCB panel system with all facilities.
2. Servicing / re-furbishing of the defective VCB s - Two numbers. (The Kendra has three numbers of faulty VCB s which is to be used to set right two numbers of VCB s by swapping spares and also with new spares only if necessary)
3. General servicing painting and plating of two numbers of VCB s presently working in circuit.
4. On the completion of work the HT panel should have all the protective /monitoring / tripping facilities and all the four VCB s (Three in circuit and one spare) should invariably fit at the panels and easily interchangeable.
5. Required CT s, PT s and necessary meters also to be supplied for the work. (The present working meters should be used wherever possible).All the supplied CTs should meet the requirement of both metering purpose and also for the tripping of VCB s.
6. The panel should have the Hot air blowers and suitable exhaust fans so as to cater the humidity issue.
7. After completion of works before handing over the HT panel should meet the comprehensive testing in all aspects such as swapping of VCB s, operation of protection circuits at VCB, tripping mechanism & safety interlocks.

Additional terms and Conditions:

1. The firm must have proven experience in the installation, testing, commissioning, or maintenance of High Tension (HT) panels (11kV or above).
2. The firm must possess a valid Class 'A' Electrical Contractor License issued by the Electrical Licensing Board of the relevant State/Central Government.
3. **Site Visit:** The firms are strongly advised to **inspect the existing HT panel** installation at Doordarshan Kendra, Swami Sivananda Salai, Chepauk, Chennai, before submitting budgetary quotes to assess space, existing switchgear condition, and cabling requirements.
4. All modification work and equipment provided must comply with relevant Indian Standards (IS), Central Electricity Authority (CEA) Safety Regulations, and Tamil Nadu Generation and Distribution Corporation (TANGEDCO) guidelines.
5. **The budgetary quote** should be submitted with a **clear itemized break-up** covering, Labour charges for servicing, testing, and modification, Supply cost of new components (VCBs, relays, busbars, CTs/PTs, meters) and Applicable taxes **(GST) shown separately**.
6. Budgetary quote must indicate the estimated lead time required for materials supply and time required (in No. of days) for the works.

Note: This request is strictly for budgetary estimation purpose only to form the Administrative Approval & Financial Sanction (AA&ES) and does not constitute a commitment or tender award.

Regards,

13/11/26

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