

Total contract value for **“SITC of Grid powers A,B, C(AC type) and E (DC type) by replacing electrode clamps and electric system at CSU, Uran Plant.”** shall be Rs. **4897198.24/-** against the PR Value Rs. **4906014.34/-** (Estimated & Sanctioned) which is **-0.18% Lower** than the estimated value.

Hence PEC opines that contract for **“SITC of Grid powers A,B, C(AC type) and E (DC type) by replacing electrode clamps and electric system at CSU, Uran Plant.”** against the instant tender No. **UT5UC25003** may be awarded to the bidder **M/S SARA ENTERPRISES (3/3)** for total amount of Rs. **4897198.24/-**

5.0 PEC recommendation:

In view of the above observations & deliberations, PEC recommends the followings: -

- a. To award the contract for **“SITC of Grid powers A,B, C(AC type) and E (DC type) by replacing electrode clamps and electric system at CSU, Uran Plant”** to L-I bidder, **M/S SARA ENTERPRISES (3/3)** at a total Lump sum cost of Rs. **4897198.24/-** inclusive of GST 18%, as deliberated above at para 4.3.
- b. To release / return the EMD of M/s. **SARA ENETERPRISES (3/3)** after receipt of Performance Bank Guarantee/Security Deposit from them.
- c. To release / return the EMD of all other unsuccessful bidders.

Award Value: Rs. 4897198.24/-

Tender value: Rs. 4906014.34/-

Bid Validity: 22/05/2025

CPA as per Item No.-24.1(a) of BDP 2015 is L-IV.

Submitted for approval

Appendix 12 Certificate by the Procurement Evaluation Committee Member

In respect of award of contract against Tender No. UT5UC25003 for “SITC of Grid powers A,B, C(AC type) and E (DC type) by replacing electrode clamps and electric system at CSU, Uran Plant”, the requisite certificates are hereby authorized by the Procurement Evaluation Committee as under:

Certified that all procedural aspects have been taken care of while formulating the Recommendations.

Certified that the prevailing CVC guidelines have been complied with at every stage of tender processing including the final recommendations for award of contract.