

TRAVANCORE DEVASWOM BOARD

Office of the Executive Engineer, Electrical Division Travancore Devaswom Board, Chengannur , Pin code : 689121 ,Contact No.0479-2450555, Email-eeelectricaltdb@gmail.com

NOTICE INVITING Short E-TENDERS

E-Tender Notice No. TDB/EEE/Etender-24/2024-25

The Executive Engineer, Electrical Division, Chengannur for and on behalf of the Travancore Devaswom Board, invites competitive e-tenders (<https://etenders.kerala.gov.in>) for the work noted below from **registered contractors of Travancore Devaswom Board & Kerala Public Works Department**. Only those bidders having a valid and active registration and who possess compatible digital signature certificate issued by the competent can participate in the tender.

SI No	Tender No	Name of Work	PAC (Rs.)	EMD (Rs.)	Period Of Completion	Tender Fee (Rs.)	Class of Contractor	Publish Date and time	Last date of Submission and Time	Opening date and time
1.	*TDB/EEE/ET-119/2024-25	*Nilackal Devaswom in Sabarimala Group Supply Installation Testing and Commissioning of 2 nos of New Semi automatic seaming Mahines in Aravana Plant at Nilackal base Camp (retender)	-----	17700	10 days	1670	NA	11.11.2024 2PM	14.11.2024 2PM	15.11.2024 2PM
2.	*TDB/EEE/ET-165a/2024-25	*Supply Installation Testing and commissioning of semi automatic Aravana seaming machine at Erumeli Sastha Devaswom in Mundakayam group (retender)	-----	9040	10 days	860	NA	11.11.2024 2PM	14.11.2024 2PM	15.11.2024 2PM
3.	*TDB/EEE/ET-183/24-25	* Sabarimala Devaswom MnM festival in 1200ME Urgent Supply of New Aravana payasam transfer pumping unit	-----	23000	10 days	2200	NA	11.11.2024 5PM	14.11.2024 5PM	15.11.2024 5PM
4.	*TDB/EEE/ET-184/24-25	*Sabarimala Devaswom Providing Centralized Monitoring of Video Surveillance Control Room in Sabarimala	-----	31700	7 days	2,950	NA	12.11.2024 11AM	15.11.2024 2PM	16.11.2024 2PM

*PREVIOUS EXPERIENCE IN SIMILAR NATURE OF WORK IS MANDATORY

Tender documents and Tender schedule can be downloaded free of cost from thee-GP, Website (www.etenders.kerala.gov.in). Bidders shall remit the fee of the tender documents with schedule and EMD using the online payment options of e-procurement system only. Bidders are advised to visit the "Downloads" section of e-procurement website: www.etenders.kerala.gov.in for detailed instructions on making online payment using Internet banking facility of SBI or by using NEFT/RTGS facility. Bidders opting for NEFT/RTGS facility of online payment are advised to exercise this option at least 48 hours before the closing of the bid to ensure that payment towards the fee of the tender documents with schedule and EMD are credited and a confirmation is reflected in the e-procurement system. The online NEFT/RTGS remittance form provided by e-procurement system for making a NEFT/RTGS transaction is not a payment confirmation. NIC/SBI/TDB shall not be responsible for any kind of delay in payment status confirmation. All bids/ tender documents are to be submitted online only and in the designated cover(s)/ envelope(s) on the e-GP website.

Tenders/bids shall be accepted only through online mode on the e-GP website and no manual submission of the same shall be entertained. Late tenders will not be accepted. The scanned copies of valid license of registered contractors duly attested by the Competent Authority / Chief Engineer / Executive Engineer of TDB as the case may be. Hard copies shall be submitted only after submission of online documents and before opening date . The TDB will not be responsible for any error like missing of schedule data while downloading by the Bidder. If the document submission date, opening date happen to be a holiday or not working due to any valid reasons, the tender opening process/submission of document will be done on the next working day. All conditions prevailing in this department as per NIT / Revised PWD Manual regarding tenders are applicable to this tender also. Further details, if required, can be had from this office during working hours.

11-11-2024

Sd/-

**Executive Engineer
Electrical Division
Travancore Devaswom Board**