

V.O. CHIDAMBARANAR PORT AUTHORITY

Tender No. MEE/P&M/6MW-Wind/2025

e - TENDER

for

"Design, Engineering, Supply, Installation & Commissioning of 6.0 MW Wind Farm on EPC Mode at VOCPA, Tuticorin along with Civil works and Power evacuation system to be connected with Grid as per DISCOM (TNPDCL) norms including Comprehensive Operation & Maintenance for 11 years with two (02) years Guarantee period"

Online submission closing date: 15.00 hrs. on 08.05.2025 Online Opening date: 15:30 hrs. on 09.05.2025

https://etenders.gov.in/eprocure/ app





<u>SECTION- I</u> <u>NOTICE INVITING TENDER (NIT)</u>

- 1.1 V.O. Chidambaranar Port Authority invites electronic tenders (Two Cover System) from eligible bidders for the work "Design, Engineering, Supply, Installation & Commissioning of 6.0 MW Wind Farm on EPC Mode at VOCPA, Tuticorin along with Civil works and Power evacuation system to be connected with Grid as per DISCOM (TNPDCL) norms including Comprehensive Operation & Maintenance for 11 years with two (02) years Guarantee period"
- 1.2 A complete set of Tender documents may be downloaded by any interested Bidders from e-Tender web portal https://etenders.gov.in/eprocure/app. The Bidder shall submit his bid in Central Public Procurement Portal (e-Procurement) at https://etenders.gov.in/eprocure/app by following the procedure of Instruction to Bidder (Section - II). Non-submission of Bid along with relevant documents shall lead to rejection of the tender.

1.3 Salient features of the bid:

Tender No.	MEE/P&M/6MW-Wind/2025
Tender Type	Open online e-Tender
Tender Inviting Authority	Chief Mechanical Engineer, VOCPA
Address	V.O. Chidambaranar Port Authority,
	Harbour Estate, Tuticorin - 628 004, Tamil Nadu
Contact Details & e-mail	Tel. off: 0461-2372206, 0461-2372203
	Email: cme@vocport.gov.in
Brief Work Description.	 Design, engineering, procurement, construction, installation, testing, commissioning, demonstration of performance guarantee tests of SCADA control of the minimum 6MW wind turbine facility with all related civil / electrical / mechanical /instrumentation / communication works, etc. to complete the system in all respect as detailed in Scope of Work & Technical Specification. Comprehensive Operation & Maintenance for 11 years including two years Guarantee period, on successful completion of installation of minimum 6MW wind turbine facility.