



राष्ट्रीय पवन ऊर्जा संस्थान
(नवीन और नवीकरणीय ऊर्जा मंत्रालय के अधीन स्वायत्त अनुसंधान एवं विकास संस्था, भारत सरकार)
NATIONAL INSTITUTE OF WIND ENERGY

(An Autonomous R&D Institution under Ministry of New and Renewable Energy,
Government of India)

वेलचेरी ताम्बरम प्रमुख मार्ग ,पल्लिकरणई ,चेन्नै - 600 100,तमिल नाडु, भारत
Velachery – Tambaram High Road, Pallikaranai, Chennai - 600 100, Tamil Nadu, INDIA

NIT NO: NIWE/PUR/17/160/23

Date: 05.10.2023

“Tender for Measurement and providing of meteorological and oceanographic data (RAW and post- processed) for a continuous period of minimum one year by deploying Integrated Floating Buoy with offshore LiDAR, Meteorological and Oceanographic Sensors (Wave, Current etc.,) on LEASE BASIS at Sub Zone-1 in Gulf of Mannar off, Tamil Nadu Coast in India including Comprehensive Operation and Maintenance.”

CORRIGENDUM-05

Following amendments are issued to the NIT NO. NIWE/PUR/17/160/23 dated 31.08.2023:

Existing Clause	Amended As	Remarks
IV PROJECT DESCRIPTION AND TECHNICAL SPECIFICATION <u>3.1 Buoy and mooring specifications</u> The complete water quality instrument is to be deployed in a self-powered floating buoy equipped with data logger electronics, GSM/GPRS Telemetry, Solar Panels, Solar charge controllers and batteries with adequate backup.	IV PROJECT DESCRIPTION AND TECHNICAL SPECIFICATION <u>3.1 Buoy and mooring specifications</u> <i>The complete water quality instrument is to be deployed in a self-powered floating buoy equipped with data logger electronics, GSM/GPRS Telemetry, Solar Panels, Solar charge controllers and batteries with adequate backup. The water quality instrument shall measure salinity, temperature and conductivity at a point location on the surface.</i>	Amended

This issues with the approval of Competent authority.

Administrative & Accounts officer