



Development of 20 Key National Standards for Offshore Wind Power



PROJECT SNAPSHOT

Country: Vietnam

Vietnam recognizes the potential of offshore wind power for a cleaner energy future. However, the absence of national standards currently hinders robust project development and implementation.

Standardization is the missing piece in this process; there is a need for a comprehensive framework that ensures compatibility, safety, and efficiency.

This will streamline the process for developers, reduce uncertainty, and ultimately accelerate Vietnam's journey towards a thriving offshore wind sector.



ETP'S CONTRIBUTION

This project is paving the way for a robust offshore wind sector in Vietnam by establishing the essential groundwork to develop national standards.

To achieve this, ETP is providing support to foster collaborative partnerships with a diverse range of stakeholders – both public and private sector representatives. Through this collaborative approach, the project aims to lay the solid foundation for the formulation of official standards for offshore wind power in Vietnam.



IMPACT



Creating 20 National standards for offshore wind power in Vietnam



OUTCOME



The national standards facilitate the design and construction of the offshore wind projects as well as the import and local production of the offshore wind products in Vietnam.



OUTPUT



Developing offshore wind power standards and disseminating national standards to industry and stakeholders

CONNECT





IMPLEMENTATION PARTNERS

Institute for Standard and Quality
Development Studies

STAKEHOLDERS

SMEs Development Support Center 2
(SMEDEC 2)

PROJECT DURATION

February 2024 - June 2025

KEY OUTPUTS

- Conduct a series of Consultation Workshops
- Drafting National Standards for offshore wind power
- Disseminate the finalized National Standards through various media channels to reach key industry networks and ensure compliance in product production and importation processes.

CONTACT DETAILS

ETP Secretariat:

14th Floor, 208 Wireless Road, Bangkok,
Thailand.

+66 02-2134567

etp@unops.org

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