



Offshore Wind Permitting and Consenting



PROJECT SNAPSHOT

Country: The Philippines

The Philippines is actively pursuing offshore wind energy; however, the lack of a clear permitting and consenting process poses significant barriers to market development and investment.

This project aims to establish an efficient permitting process aligned with international best practices, which will accelerate the development and construction of offshore wind projects.

By streamlining regulations, it can prevent overreach and minimize delays, fostering a more conducive environment for OSW investment.



ETP'S CONTRIBUTION

This project aims to establish a transparent and efficient permitting process for offshore wind projects in the Philippines. By creating a clear pathway for developers, unnecessary delays can be avoided and projects can be implemented in a timely manner. This streamlined process will also optimize regulatory involvement, ensuring all necessary approvals are obtained without hindering progress.



IMPACT



Increased share of RE achieving the 50% target by 2040



OUTCOME



Reduced risks and costs in the permitting stage for offshore wind projects
Encourage investments on offshore wind projects



OUTPUT



Streamlined permitting and consenting process for offshore wind projects
Capacity building for relevant agencies to understand their roles in the permitting process

CONNECT





IMPLEMENTATION PARTNERS

Niras Asia Manila



STAKEHOLDERS

Department of Energy



PROJECT DURATION

June 2023 - December 2024

KEY OUTPUTS

- Permitting and consenting processes and requirements for offshore wind projects, to be integrated into national online permitting platform for energy projects
- Capacity-building sessions on offshore wind permitting and processes
- A review of current Department of Energy guidelines related to offshore wind projects.

CONTACT DETAILS

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