











# **ASEAN Power Grid Advancement Programme**

Implemented by:





# PROJECT SNAPSHOT

The ASEAN Power Grid (APG) aims to develop a regional power interconnection which will enhance renewable energy deployment in order to meet Southeast Asia's growing energy demand.

However, progress has been slow due to limited coordination and fragmented development which has kept the initiative in its 'study phase'.



## **CONSULTANTS**







#### **CONTACT DETAILS**

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In collaboration with the ASEAN Center for Energy (ACE), Germany's Clean, Affordable and Secure Energy for Southeast Asia (CASE) program and United Nations Economic and Social Commission for Asia and the Pacific (ESCAP), ETP is working to accelerate implementation to help overcome regulatory, technical and market barriers to enable a fully integrated regional power market. APG-AP is further supported by the European Union EU-ASEAN Sustainable Connectivity Package (SCOPE) Energy.

## **OUTPUTS**



Roadmap for Multilateral Power Trade in ASEAN



Enhancing coordination among key actors (\*Implemented by CASE through direct funding for ACE)



Provide support to set up a multilateral power trading pilot



ASEAN Interconnection Masterplan Study (AIMS III)
Phase 3

#### Studies:

- Minimum Requirements for Multilateral Power Trade
- ASEAN-wide Integrated Resource and Resilience Planning
- Grid Code and Technical Standard Harmonisation















