



EXPANDING RENEWABLE ENERGIES IN VIET NAM

As of: October 2021

The project supported the development of the policy framework to achieve a remarkable expansion of renewable energy in Viet Nam and to implement the national GHG reduction strategy. To this end, the project was strengthening institutional structures and capacities in the field of renewable energy. This included the support of establishment of a new Renewable Energy department within the ministry responsible (MoIT). By delivering training and continuous professional development on technical and management topics, the project disseminated knowledge and skills with the focus on grid connected bioenergy systems.

State of implementation/results

- Project completed
- Three studies have been completed analysing promotional mechanisms for grid-connected bioenergy power plants for generating electricity and for relevant actors.
- The Vietnamese Prime Minister introduced two promotional mechanisms for fostering projects that use biomass and waste to produce grid-connected electricity.
- Information gathering missions for policy-makers to Thailand, Germany and Denmark
- Two training measures on 'Grid-connected applications and the financing of bioenergy plants' have been conducted.

PROJECT DATA

Country/Countries:

Vietnam

Implementing organisation:

Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

Political partner(s):

- Ministry of Industry and Trade (MOIT) - Viet Nam

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- Ministry of Industry and Trade (MOIT) - Viet Nam

BMU grant:

€ 3,003,244.44

Duration:

12/2010 till 08/2015

Website(s):

<http://www.giz.de/en/worldwide/18614.html>

