

Tamilnadu Spinning Mills Association (TASMA-II)

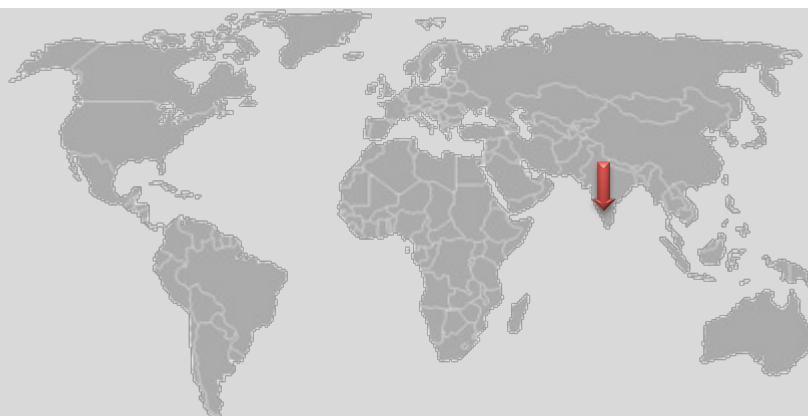
Wind Farm Project

Project Name	Bundled Wind Power Project in Tamilnadu, India, Co-ordinated by Tamilnadu Spinning Mills Association (TASMA-II)
Standard Utilised	VCS v2007
VCS Project Number	249
Registration Date	1 April 2006
Project Validator	Tuev Nord Cert GmbH
Est. Annual Reductions	758,093 tCO ₂ e



Location

Aralvaimozhi Pass, Senkottah Pass and Palghat Pass,
Tamil Nadu, India





Benefiting the environment, community
and local economy

Project Description

The Tamilnadu Spinning Mills Association (TASMA II) Project has 812 small windmills located at micro-sites in many locations across the State of Tamil Nadu in India. The generated wind power is used for meeting the captive needs and export to the grid. All the windmills are connected to the grid of the Tamil Nadu Electricity Board (TNEB) / Southern Grid. The total power capacity is approximately 460 MW.

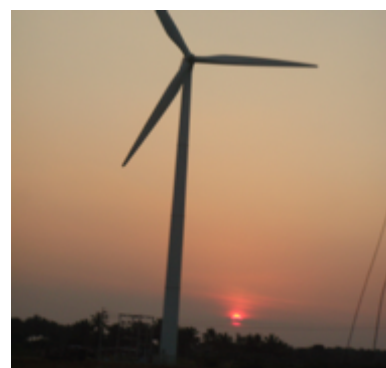
TASMA is a non-profit organization and is a registered society registered under the Tamil Nadu Societies Registration Act 1975. TASMA promotes best practices among its members, which includes green practices such as wind based electricity generation and energy efficiency.

The wind turbines are installed in major locations at Aralvaimozhi Pass, Senkottah Pass and Palghat Pass in the districts of Kanyakumari, Tirunelveli and Coimbatore respectively.

Social and Sustainability Benefits

The project is contributing to sustainable development:

- ▤ Reduction in emission of Greenhouse Gases
- ▤ Increase the contribution of renewable energy to Southern Grid/Tamil Nadu Electricity Grid of India
- ▤ Encourage Industries to contribute to Green Power
- ▤ Overall Rural infrastructure development
- ▤ Generation of additional employment especially for windmill operations, maintenance & security



Contact our team to discuss your offsetting requirements, and to ensure you find the project that meets all your own particular carbon neutrality needs