

**(ID 1611-09)**  
**PROJECT CONCEPT NOTE**

1	Name of Project	<b>“Wind Power Project in Porbandar district, Gujarat, India by M/s Venkatalaxmi Renewable Energy Pvt. Ltd.”</b> at Village Ratdi , Taluka Porbandar of District Porbandar in Gujarat by M/s Venkatalaxmi Renewable Energy Pvt. Ltd
2.	Location of the Project (Village / District / State)	Village Ratdi , Taluka Porbandar of District Porbandar in Gujarat
3.	Brief Description of the Project	Total installed capacity of the wind power project is 0.6MW. _ The power generated is sold to the state electricity grid for which long term power purchase agreement (PPA) is already executed. _ The objective of the project activity is to provide renewable power to the state electricity grids to reduce greenhouse gas emissions. _ The project will reduce greenhouse gas emissions since it will displace the electricity from fossil fuel based generating systems _ The project activity congregates several sustainable development objectives, which are given below : _ Contribution towards meeting the electricity supply deficit in the states. _ CO2 abatement and reduction of greenhouse gas emissions through development of renewable technology.
4.	Estimate of GHG abatement in tCO <sub>2</sub> eq.	3285
5.	Host Country Approval Status	Approved
6.	Project Owner / Proponent	Mr. G R Ramchandra Setty, Director M/s Venkatalaxmi Renewable Energy Pvt. Ltd. Plot No. 14, Rajendra Gunj Raichur, Karnataka -584102
7.	Baseline Methodology	AMS I.D. (Version 13) – Grid Connected Renewable Electricity Generation.
8.	Project Start date	30th May 2008 (PO date)
9.	Project completion date	30th July 2008