



# GoWind-n-Sun EnerTechCon India Pvt. Ltd.

**Introduction**

# About us



- GoWind-n-Sun EnerTechCon is founded by the experienced professionals in Renewable Energy and Power sector in India. Leadership team brings wealth of business experience of working in global, professional environment.
- As the name emphasise, we want to create our impact in Wind and Solar Energy, Technology and Consultancy domains.
- We aim to maximize the value of the renewable energy business and assets by supporting to all stakeholders, lenders, investors, employees and community.
- We respect long term relationships with customers, investors, landowners, communities, utility companies and manufacturers for successful development of clean energy projects.
- Our mission is to be key stakeholder to support India's demand for clean, sustainable energy by identifying right opportunities and collaboration in wind and solar power.

# 1. Total Solution

## Concept to Commissioning

Life Cycle  
Management of  
Wind and Solar  
Energy Project

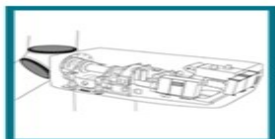
Detailed technical  
analysis

## Strategic Project Development

Strategic and  
Innovative Wind and  
Solar Project  
Development in India

## Wind & Solar Project

IPP Platform  
Project Developer  
Platform  
EPC Platform  
Hybrid Projects



Concept Design →



Manufacturing →



Construction →



Operation →



End of Life

## 2A. Services: Life Cycle Management of Wind and Solar Energy Projects

### Project Feasibility

- Prepare DPR
- Site Inspection
- Grid study
- Project Permits
- Energy Yield

### Project Development

- Site Suitability and Selection
- Wind & Solar Data Analysis

### EPC and Project Construction

- Engineering Design, Equipment selection, Inspection during construction, EPC

### Contracts

- Project Scoping
- Support to development terms, Technical Advisory, Permits

## 2B. Services: Life Cycle Management of Wind and Solar Energy Projects

### PPA

- PPA with Open Access Consumers
- Advisory Support in Reverse Tariff Bidding based PPAs with Utilities under National and State Level bids/auctions

### Engineering Consultancy

- Owner's / Lender's Engineer
- Due diligence
- Valuation of Operational Project

### Operations

- O&M of Wind and Solar Power Plants
- Electrical Transmission Systems

### Permits

- State Government, Nodal Agencies, MNRE
- Grid Connection from Transmission Co/CTU/STU
- Commissioning Permit

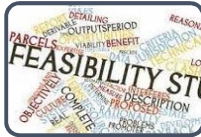
# 3. Strategic and Innovative Wind and Solar Project Development in India



India is a challenging market for developing the energy projects due to socio-economic diversity, varied government regulations, longer permitting processes and complexity in land acquisition



Getting encumbrance free site is most critical part of wind and solar project development in India. We support in Identifying and acquisition of government land for risk free project development. This will help you to create a land bank long term business. The government land is cheaper than private land also.



Technical Feasibility Studies for Grid connection of wind farms and solar projects  
CTU and STU Grid Connection



PPA through Wind Auctions  
PPA with HT consumers under open access



Mitigate risk though Innovative Wind Farm Engineering Design and EPC



Project Development of Wind and Solar PV projects

# Commitments





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