

Launch of IWTMA Data Repository

One-Stop Collection of data on Wind Power Sector of India

Available on www.indianwindpower.com

IWTMA's Data Repository was launched on 6th April 2022 by Shri Dilip Nigam, Advisor, Ministry of New and Renewable Energy (NMRE), Government of India. This Repository is developed and compiled by Mr. O P Taneja, Former Associate Director, IWTMA. This compilation is a one-stop collection of data related to the wind power sector in India.

Repository endeavors to provide data related to wind industry in India with the aim to benefit various stakeholders.

The Target Group of Repository

- The investors, who wish to create the manufacturing facilities of wind turbines and or their components.
- Independent power producers, individuals, corporate, government institutions etc. who would like to invest in the wind farms for wind power generation.
- Various countries of the world interested in renewable energy, global institutions, associations and industry, leaders/ international organizations, banks and financial institutions, consultants, clean-tech specialists, lawyers, surveyors, content writers, researchers, students and host of other interested professionals.

Coverage by the Repository

Repository covers most of the aspects of wind industry. The following topics (not limited to) and will be reviewed and updated from time to time.

- Notifications, guidelines, regulations, schemes of central government and wind rich states of India
- Policies of center and states
- Potentials of the Indian states at various hub heights of the turbines.
- Entities catering to wind and renewable sector like Ministry of New and Renewable Energy (MNRE), Ministry of Power (MOP), Ministry of Defense (MOD), Central Electricity Regulatory Commission (CERC), State Electricity Regulatory Commissions (SERCs), Central Electricity Authority (CEA), Energy Exchanges, Power System Operation Corporation (POSOCO), etc.
- Prevalent and other topics, important to the development of wind energy.
- Skill development in wind energy.
- Nodal Agencies involved in the Renewable Sector.

Original/base documents, amendments etc. are compiled from recent to past in a compendium Book form. Each document has the Index of contents and page numbers for easy use. The data are in PDF format (*downloadable*) and will be updated regularly.

In most of the cases, the details will be available in one or several volumes depending upon the size of the documents. The Data Repository can be accessed on the website of Indian Wind Turbine Manufacturers Association www.indianwindpower.com.