Andhra Pradesh Wind Policy â€" 2019

HIGHLIGHTS

Nodal Agency	New and Renewable Energy Development Corporation of Andhra Pradesh Ltd (NREDCAP).
Operative Period	5 years from 03.01.2019.
Applicable Technologies	Wind power
Targets under Policy	Not mentioned.
Incentives	 No transmission and distribution charges for inter-state wheeling of power to the nearest Central Transmission Utility (CTU) via State Transmission Utility network. Deemed PPP status shall be provided for projects set up on government/revenue lands or forest areas, or assigned lands, and also on private lands for selling power within the state or outside it. Generation of electricity from wind power projects shall be treated as eligible industry under the schemes administered by the Industries Department. Injection from wind power projects shall be considered to be deemed scheduled. Wind power projects will be exempted from obtaining any NOC/consent for establishment under pollution control laws.
Eligibility Conditions	All registered companies, joint venture companies, central and state power generation/distribution companies and public/private sector wind power developers will be eligible for setting up of wind power projects.
Tax Exemptions	No mentioned.

Evacuation Arrangement	 Eligible developer shall bear the entire cost of power evacuation facilities for interconnecting the wind farm with the grid. Proposals for technical feasibility for evacuation will be disposed of within 14 days from the date of receipt of applications. Any upstream system strengthening, if required, shall be done by APTRANSCO/DISCOM.
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OTHER PROVISIONS

Capacity Allotment	 Wind projects shall be allowed in MNRE notified areas or in the areas where wind monitoring studies have been undertaken by MNRE/NIWE/NREDCAP or GoAP. Project Proponent shall have a net worth of Rs.2 Crore for each MW. For setting up manufacturing units in AP, the OEM/project developer must have experience of 1 MW capacity project execution for each MW capacity applied. Application fees - Rs.25,000/MW. Transfer fees - Rs.50,000/MW. Change of Name fees - Rs.25,000 for capacities up to 40 MW and Rs.1,00,000/MW.
Resource Assessment	 To be carried out as per MNRE guidelines vide Circular No.51/9/2007-WE dated 20.06.2008 and OM No.336/19,2017-Wind dated 8.05.2018. The data to be submitted should be duly validated or published by NIWE.
Repowering	 Projects older than 15 years with lower capacity and lower hub-height wind energy generators will be considered for repowering. Tariff after repowering projects will be based on competitive bidding or lowest tariff discovered in latest competitive bidding process.

Banking of Energy	 100% banking of energy shall be permitted during all 12 months of the year based on the feasibility and prior approval of APTRANSCO/APDISCOMs. In kind charges @5% of energy delivered at the point of drawal. Drawal not permitted during 1st April to 30th June and 1st February to 31st March. Drawal not allowed during peak hours throughout the year. Unutilized banked energy shall be treated as deemed purchase by the DISCOM at 50% of the average pooled power purchase cost determined by APERC. Energy settlement on monthly basis. Payment for the deemed purchase of unutilized banked energy shall be capped to 10% of the total banked energy during the applicable year.
Open Access	Intra-state open access clearance for whole tenure of the project or 25 years, whichever is earlier, as per APERC regulations.
Reactive Power Charges	 25 paise/kVARh for drawal up to 10% of net active energy generated. 50 paise/kVARh for drawal above 10% of net active energy generated.
Incentives for Manufacturing	 Priority allotment of government land on long term basis. Electricity duty exempted for a period of ten years from first year of operation. Incentives as applicable as per the prevailing industrial promotion policies of the GoAP, subject to provision of a separate budget by the Energy Department for the same.
Link	http://nredcap.in/Default.aspx
Reference	http://nredcap.in/PDFs/Pages/AP_Wind_Power_Policy_2018.pdf