

## Kerala Wind Policy - 2006

### HIGHLIGHTS

<b>Nodal Agency</b>	Agency for Non-Conventional Energy and Rural Technology (ANERT)
<b>Applicable Technologies</b>	Wind
<b>RE consumption for Captive plants</b>	<ul style="list-style-type: none"> <li>• The developer shall be eligible for exemption on the share of energy supplied at the consumption end from the captive wind generating stations</li> <li>• Consumption of power by CPP above its captive generation shall be charged at the ruling rates of KSEB.</li> </ul>
<b>Green Pricing</b>	Not available
<b>Grid Interfacing</b>	The developer shall comply with the instructions of SLDC or other grid control centres established by KSEB/STU.
<b>Eligibility Conditions</b>	<ul style="list-style-type: none"> <li>• Any individual/ Company/ Body Corporate/ Partnership firm/ Joint Venture, whether incorporated or not, or artificial judicial person is eligible for bidding under IPP category (Developer).</li> <li>• All HT/EHT industrial consumers of KSEB with contract demand 500 KVA and above or group of such consumers forming a consortium are eligible to apply under CPP category.</li> </ul>
<b>Registration Fees</b>	Not available
<b>Tax Exemptions</b>	CPPs and IPPs shall pay taxes, duties, and other levies to the central / state government as per statutes and rules in force.
<b>Evacuation Arrangement</b>	KSEB/STU shall develop the evacuation facility according to a master plan prepared in consultation with ANERT, but the cost will be borne by developer for construction and maintenance of evacuation lines from WEGs to pooling stations.

### OTHER PROVISIONS

<b>Categories of wind projects</b>	<p><b>Guidelines for development of wind power on government lands</b>  <b>Under captive power projects (CPP) category through private developers):</b></p> <ul style="list-style-type: none"> <li>• Eligibility - All HT/EHT industrial consumers of Kerala State Electricity Board (KSEB) with contract demand 500 KVA and above or group of such consumers forming a consortium.</li> <li>• Capacity ceiling - Total installed capacity shall not exceed contract demand of CPP with KSEB/STU plus estimated additional demand required for the next ten years.</li> <li>• BOOT period - Government land will be licensed to CPPs for the development of wind power for a period of 20 years.</li> <li>• Purchase of Power - KSEB will have the first right to purchase, rates as specified by KSERC.</li> </ul> <p><b>Under IPP category through private developers</b></p> <ul style="list-style-type: none"> <li>• Eligibility - Any individual/ company/ body corporate/ partnership firm/ joint venture, whether incorporated or not, or artificial judicial person is eligible for bidding under IPP category (Developer).</li> <li>• BOOT period - Government land will be licensed to IPPs for the development of wind power for a period of 20 years.</li> <li>• Purchase of Power - KSEB will have the first right to purchase, at bid rates for the project approved by KSERC.</li> </ul> <p><b>Guidelines for development of wind power on private lands -</b></p> <ul style="list-style-type: none"> <li>• As a policy, development of wind farms will not be allowed as CPPs by power intensive units which do not strictly adhere to the pollution control standards laid out.</li> </ul> <p>Carbon credit - The benefits of carbon credit ,if any available, shall be shared equally between STU/buyer and investor.</p>
<b>Amendment to processing fee</b>	The processing fee is enhanced from Rs. 25,000 per MW to Rs. 1 lakh per MW, with a minimum of Rs. 1 lakh and a maximum Rs. 2 lakhs per machine.(Amended on 24 December 2014)
<b>Registration fees</b>	Not available
<b>Tax/Duty exemptions</b>	Covered in the summary table
<b>Provision for policy review</b>	Not available
<b>Links</b>	<a href="http://www.anert.gov.in/index.php?option=com_content&amp;view=article&amp;id=104&amp;Itemid=49">http://www.anert.gov.in/index.php?option=com_content&amp;view=article&amp;id=104&amp;Itemid=49</a>
<b>References</b>	<a href="http://www.anert.gov.in/index.php?option=com_content&amp;view=article&amp;catid=2%3Arenewableenergy&amp;id=103%3Awind-policy&amp;Itemid=49">http://www.anert.gov.in/index.php?option=com_content&amp;view=article&amp;catid=2%3Arenewableenergy&amp;id=103%3Awind-policy&amp;Itemid=49</a>