

# Andhra Pradesh Renewable Energy Export Policy 2020

## HIGHLIGHTS

<b>Nodal Agency</b>	New & Renewable Energy Development Corporation A.P (NREDCAP)
<b>Policy period</b>	17 <sup>th</sup> July 2020 to 17 <sup>th</sup> July 2025
<b>Objective</b>	<ul style="list-style-type: none"> <li>• Achieve target of 120 GW renewable project.</li> <li>• Facilitation of 5 lakh acre land for power plant.</li> <li>• Attracting investment in manufacturing plant in state and job creation.</li> </ul>
<b>Policy applicable technologies</b>	<ul style="list-style-type: none"> <li>• Solar Energy.</li> <li>• Wind Energy.</li> <li>• Wind -solar hybrid.</li> </ul>
<b>Power plant objective</b>	<ul style="list-style-type: none"> <li>• Inter-state power sale.</li> <li>• Intra-state power sale banking of power not allowed and open access charges applicable.</li> </ul>
<b>Land lease period</b>	30 years.
<b>Land Aggregating Agency (LAA)</b>	<ul style="list-style-type: none"> <li>• Any Agency aggregating government or private land for renewable energy project.</li> <li>• Land lease facilitation is done by nodal agency.</li> <li>• LAA for acquiring government land must pay total lease amount to government treasury.</li> <li>• LAA for private land will pay government Rs 6,000/acre/year with 5% escalation every 2 years.</li> </ul>
<b>Land allocation</b>	<ul style="list-style-type: none"> <li>• First come, first serve basis.</li> <li>• Priority to developer setting manufacturing plant in A.P.</li> </ul>
<b>Charges and Fees</b>	<ul style="list-style-type: none"> <li>• Land lease charges: Paid by project developer to LAA. Rental charge is Rs 31,000/acre/year with 5% escalation every 2 years.</li> <li>• Green Energy development charges: Rs 1,00,000/MW of installed capacity/year.</li> <li>• LAA acquiring land from private land owner will pay Rs. 25,000/acre/year with 5% escalation every 2 years</li> <li>• One-time payment includes Local area development fees (Rs. 50,000/acre), park development fees and application processing fees.</li> <li>• No exemption on electricity duty for power plant.</li> </ul>

<b>Evacuation Infrastructure</b>	Developer must construct power transmission network from power plant to STU at own cost. After construction of network developer must hand over it to APTRANSCO.
<b>Land use</b>	<ul style="list-style-type: none"><li>• Land can be used for other purpose apart from farming.</li><li>• NOC from pollution control board are not required.</li></ul>
<b>Incentive for manufacturing plant</b>	<ul style="list-style-type: none"><li>• Exempted from electricity duty for 10 years.</li><li>• Industries promotion policy can be availed.</li><li>• Nodal agency will support in co-ordination with other department.</li></ul>
<b>Link</b>	<a href="https://nredcap.in/PDFs/Pages/AP_RE_Export_policy_2020.pdf">https://nredcap.in/PDFs/Pages/AP_RE_Export_policy_2020.pdf</a>
<b>References</b>	<a href="https://nredcap.in/">https://nredcap.in/</a>