

<div class="df\_qntext">What is the National wind-solar hybrid policy?

Tell us and we will take a look. The Ministry of New and Renewable Energy (MNRE) adopted the National Wind-Solar Hybrid Policy on 14 May 2018. The objective of the policy is to provide a framework for the promotion of large grid-connected wind-solar PV hybrid system for efficient utilization of transmission infrastructure and land.

<div class="df\_qntext">What policy support is needed for the deployment of renewables?

However, the deployment of renewables in the power sector still faces multiple barriers and policy support is needed to advance the transformation. Policies range from regulatory and pricing instruments to financial and fiscal incentives, quotas and obligations, and voluntary programmes, among others.

<div class="df\_qntext">What policies drive the transition of renewables?

As renewables have transitioned from niche to mainstream, the policies that drive the transition must cover not just the deployment of renewables, but also their integration into the broader energy system and economy-wide policies that affect the sustainability and pace of the transition.

<div class="df\_qntext">Does solar PV cost a lot?

Of all the renewable energy technologies, utility-scale solar PV has seen the most rapid decline in cost (IRENA, 2018). While costs have fallen as deployment has accelerated across renewable energy technologies, higher costs remain for some, although effective cost-reduction opportunities do exist.

<div class="df\_qntext">How many solar process heat installations will be installed by 2020?

A Benetton textile factory installed a demonstration plant in 2016, consisting of a 1 000 m<sup>2</sup> flat plate collector field, and there are plans to duplicate it in other industries to reach the national target of 14 000 m<sup>2</sup> of solar process heat installations by 2020 (Solarthermalworld, 2017a).

## 2.5.2. POLICIES FOR SOLAR WATER HEATERS

<div class="df\_qntext">Can a single energy policy fulfil all country objectives?

In any area of energy use, no single instrument can fulfil all country objectives. Policies must be selected with care and designed or adapted to reflect specific national and local circumstances. The long-term stability of targets and policies is key to ensuring investor confidence and sustained growth.

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Syst#232;me de conteneur solaire mobile LZY avec panneaux photovolta#239;ques pliables de 20 #224; 200 kWc et stockage de batterie de 100 #224; 500 kWh, d#233;ployable en moins de 3 heures.



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