

# HIMACHAL PRADESH ELECTRICITY REGULATORY COMMISSION

**(Renewable Power Purchase Obligation and its Compliance) Regulations, 2010,  
Dated: 26-05-2010 with amendments Dated: 03-10-2011, Dated: 30-03-2016,  
Dated: 24-03-2017, Dated: 06-12-2017**

Sl. No	Description	Summary			
1.	Renewable Power Purchase Obligation (RPPO)	Year	Minimum Quantum of Purchase in percentage (%) from renewable sources (in terms of energy in kWh) of total consumption.		
			Non-Solar	Non-Solar	Non-Solar
		2016-17	9.50%	2.50%	12.00%
		2017-18	9.50%	4.75%	14.25%
		2018-19	10.25%	6.75%	17.00%
		The RPPO will be on total consumption of electricity by an obligated entity, excluding consumption met from hydro-electric sources of power.			
2.	Certificates	Subject to the terms and conditions contained in these regulations the Certificates issued under the Central Electricity Regulatory Commission (Terms and Conditions for recognition and issuance of Renewable Energy Certificate for Renewable Energy Generation) Regulations, 2010			
3.	State Agency	The State Agency shall function in accordance with the directions issued by the Commission and shall act in accordance with the provisions of the Central Electricity Regulatory Commission (Terms and Conditions for recognition and issuance of Renewable Energy Certificate for Renewable Energy Generation) Regulations, 2010.			
4.	Consequences of Default	<ol style="list-style-type: none"> <li>1. Where the obligated entity does not fulfil the renewable purchase obligation as provided in these regulations during any year and also does not purchase the certificates, the Commission may direct the obligate entity to deposit into a separate fund, to be created and maintained by such obligated entity, such amount as the Commission may determine on the basis of the shortfall in units of RPPO and the floor price decided by the Central Commission.</li> <li>2. The fund so created shall be utilised, as may be directed by the Commission partly for purchase of the certificates and partly for development of transmission/ sub transmission infrastructure for evacuation of power from generating stations based on renewable energy sources.</li> </ol>			