Chhattisgarh Renewable Power Purchase Obligation and its Compliance Regulations - 2016

HIGHLIGHTS

Control Period	April 1, 2016 – March 31, 2021			
Renewable Purchase Obligation (RPO)	Year	Minimum quantum of purchase (in %) from renewable energy sources		
		Solar	Non-solar	Total
	2016-17	1.5	6.5	8.0
	2017-18	2.0	7.0	9.0
	2018-19	3.5	7.5	11.0
	2019-20	5.0	8.0	13.0
	2020-21	6.5	8.5	15.0
	 Power purchase agreements already entered into shall be continued till their present validity. Compliance (FY 2015-16)-70.20% 			
Obligated Entity	Distribution licensees, co-located captive users, non co-located captive users, co-located end users who do not qualify as captive users under Electricity Rules 2005, and open access consumers.			
Ways to meet RPO	Own generation or procurement of power from RE developer, or power purchase from other licensee, or purchase of renewable energy certificates, or any combination of the above.			
Certificates	 Obligations to purchase solar and non-solar energy can be fulfilled only by purchase of solar and non-solar certificates, respectively. Photocopy of certificates purchased shall be deposited with the state agency within 15 days of purchase. 			

OTHER PROVISIONS

State Agency	Chhattisgarh State Renewable Energy Development Agency.		
Effect of default	 In case of non-fulfilment of RPO by obligated entities, the obligated entity may be asked by the Commission to deposit an amount into a separate fund maintained by the obligated entity. The amount of deposit shall be decided by the Commission on the basis of shortfall in RPO and the forbearance price. The fund shall be utilized as may be decided by the Commission. 		
Monitoring and implementation framework	Commission shall monitor the RPO compliance of the distribution licensees.		
Links	http://cserc.gov.in/regulations.php?r_type=Notified		
References	http://cserc.gov.in/admin/upload_regulation/032417_073052pdf http://cserc.gov.in/admin/upload_regulation/032417_073259pdf http://cserc.gov.in/admin/upload_regulation/032417_092501.pdf		