

Details of Developer

1. Name of Developer :	
2. Corresponding Address :	
3. Contact person Email & contact no.:	

4.. Qualification Criteria for Selection of RE developer.

Sr. No.	Area	Criteria	To be filled by Developer
i.	Period in Operations	Company or ultimate holding company or fund to be incorporated / established prior to March 31, 2019	
ii.	Operational Renewable Energy Portfolio	Commissioned renewable energy capacity owned and operated by Company or ultimate holding company or fund of more than 500 MW	
iii.	Group captive implementation	Commissioned group captive renewable energy capacity owned and operated by Company or ultimate holding company or fund of more than 200 MW	
iv.	Hybrid power implementation	Commissioned solar and wind (Hybrid) group captive renewable energy capacity owned and operated by Company or ultimate holding company or fund of more than 100 MW	
v.	Net worth or Committed Funds	More than 1,000 Crores for the Company OR ultimate holding company of the Company	
vi.	Debt Equity ratio	Lesser than 3.0 for Company AND ultimate holding company (Assuming 75:25 of debt equity ratio for renewable energy projects)	

vii.	Net Profit	Net Profit of more than 100 Crores during all past 3 years for Company OR ultimate holding company	
viii.	Credit Rating	Credit rating of Company higher than Investment grade credit rating during past 3 years.	
		In case ultimate holding company is rated, latest credit rating of the ultimate holding company higher than Investment grade credit rating.	
ix.	Time for commissioning	Time of commissioning within 12-15 months of signing of PPA agreements	

5. Technical Details By Developer :		
Sr. No.	Particular	Developer's Offer
1	Offered hybrid capacity AC (MW)	
	(A) Wind power installation	
	(B) Solar power installation	
2	Project location	
3	Status of Land (NA & Ownership)	
4	DISCOM applicable to project location (within Gujarat)	
5	Injecting voltage level	
6	Status of power evacuation	
7	Tentative date of power availability	
8	Expected PLF from project (%)	
9	Units generated per month (kWh)	