

**Format for Renewable Energy for submitting the Monthly Progress Report to NITI
Aayog**

Name of Union Territory: Daman & Diu

The Report as on 30th of June, 2018

Indicators	Units	UT Value	UT Comments
Whether Action Plan for Renewable Energy exists or not?	Yes/ No	Yes	
Does the UT has a policy for Micro/ Mini grid (Yes/ No)	Yes/ No	No	
Does the UT has Net Metering Policy (Yes/ No)	Yes/ No	No	
Installed capacity of Large Scale Grid Connected Solar Power – Till last month	Number; MW	10	
Installed capacity of Large Scale Grid Connected Solar Power – During the month	Number; MW	00	
Installed capacity of Large Scale Grid Connected Solar Power - Cumulative	Number; MW	10	
Installed capacity of Rooftop Solar (Grid Connected & Decentralized) – Till last month	Number; MW	3.587	
Installed capacity of Rooftop Solar (Grid Connected & Decentralized) – During the month	Number; MW	0.003	
Installed capacity of Rooftop Solar (Grid Connected & Decentralized) - Cumulative	Number; MW	3.59	
Installed capacity of Wind – Till last month	Number; MW	00	
Installed capacity of Wind – During the month	Number; MW	00	
Installed capacity of Wind - Cumulative	Number; MW	00	
Installed capacity of Biomass – Till last month	Number; MW	00	
Installed capacity of Biomass – During the month	Number; MW	00	
Installed capacity of Biomass - Cumulative	Number; MW	00	
Installed capacity of Small Hydro (below 25 MW) – Till last month	Number; MW	00	
Installed capacity of Small Hydro (below 25 MW) – During the month	Number; MW	00	
Installed capacity of Small Hydro (below 25 MW) - Cumulative	Number; MW	00	
Electricity Generation from Large Scale Grid Connected Solar – Till last month	Number; MU	33.46	
Electricity Generation from Large Scale Grid Connected Solar – During the month	Number; MU	1.16	
Electricity Generation from Large Scale Grid Connected Solar - Cumulative	Number; MU	34.62	
Electricity Generation from Rooftop Solar – Till last month	Number; MU	8.47	
Electricity Generation from Rooftop Solar – During the month	Number; MU	0.26	

Electricity Generation from Rooftop Solar - Cumulative	Number; MU	8.73	
Electricity Generation from Wind – Till last month	Number; MW	0	
Electricity Generation from Wind – During the month	Number; MW	0	
Electricity Generation from Wind - Cumulative	Number; MW	0	
Electricity Generation from Biomass – Till last month	Number; MW	0	
Electricity Generation from Biomass – During the month	Number; MW	0	
Electricity Generation from Biomass - Cumulative	Number; MW	0	
Electricity Generation from Small Hydro – Till last month	Number; MW	0	
Electricity Generation from Small Hydro – During the month	Number; MW	0	
Electricity Generation from Small Hydro - Cumulative	Number; MW	0	
Percentage (%) of RE in the total electricity mix of UT – Till last month	%	26.11	
Percentage (%) of RE in the total electricity mix of UT – During the month	%	0.69	
Percentage (%) of RE in the total electricity mix of UT - Cumulative	%	26.80	
RPO Targets- 2019 – Till last month	%	9	
RPO Targets- 2019 – During the month	%	0	
RPO Targets -2019 - Cumulative	%	9	
RPO Compliance – Till last month	%	65.56	
RPO Compliance – During the month	%	0.2	
RPO Compliance - Cumulative	%	65.76	
No. of Diesel Generators existing in the UT	Number	0	
No. of Diesel Generators installed in the current month	Number	0	
Percentage of Diesel Generators replaced with Renewable energy Source	%	0	
Remarks, if any			