

DEVBHUMI DWARKA WIND POWER PROJECT (63 MW) **(UNDER OPERATION)**

The Project has an installed capacity of 63 MW comprising of 30 nos. Wind Turbine Generators (WTGs) installed in seven villages, namely Jampar, Kotadiya, Fot, Kandorna, Gundala, Gunda&Bajana situated in Bhanvad and Kandorna Wind farms in distt. Devbhumi Dwarka, Gujarat are approx. 190 Km from Rajkot and 410 Km from Ahmedabad each of 2.1 MW capacity.

The overview of the Project is as under:

S.N.	Particulars		
1.	Name of Site / Distt. / State	Bhanvad, District DevbhumiDwarka, Gujarat	Kandorna, District Devbhumi, Dwarka, Gujarat
2.	Project Capacity (MW)	18.9 MW (09 x 2.1 MW)	44.1 MW (21 x 2.1 MW)
3.	WTG Model	S97-120	S97-120
a	WTG rating (kW)	2100	2100
b	Hub Height (Mtr.)	120	120
c	Rotor Diameter (Mtr.)	97	97
4.	Type of Land	Revenue	Revenue
5.	Pooling Sub-Station near Wind farm	132 /33 kV, 3x50 MVA, Gunda Pooling Sub-Station	66 /33 kV, 2x25 MVA, Bajana Pooling Sub-Station
6.	GETCO Sub-Station	Bhomiavada GETCO SS	Babarzar GETCO SS

Comissioning of Project: 31.03.2017

Beneficiary State: Gujarat.

Status of Generation during FY 2026-27:

S.No.	Description	Generation (MU)
1	Generation in the month of July 2026	23.20
2	Total Generation till July 2026	66.44

Cumulative CUF achieved during FY 2026-27 up to July 2026 is 36.02%.

Tariff: Fixed tariff of ₹ 4.19 / unit for 25 years