

Details of Existing Wind Power Projects Connected to MSETCL's Network as on Dec. 2021

Sr. No.	Name of Developer	Site	District	Capacity (MW)	Substation Name	Evacuation Arrangement
1	M/s. Panama Wind Energy Pvt. Ltd.	Mirkala	Beed	80	132kV Mirkala (Rajpimpri)	LILO on 132kV Georai - Paithan S/C line
2	M/s. Sri Maruti Wind Park Developers	Aundh, Khataav	Satara	25	132kV Dahiwadi	MSETCL's Substation
3	M/s. Sri Maruti Wind Park Developers	Gudepanchgani	Sangli	25	132kV Bambavde	MSETCL's Substation
4	M/s. Vestas Wind Technology Ltd.	Gudepanchgani	Sangli	40	132kV Shirala	MSETCL's Substation
5	M/s. T.S. Wind Power Developers	Gudepanchgani	Sangli	50	132kV Shirala	MSETCL's Substation
6	M/s. Sri Maruti Wind Park Developers	Valsang	Solapur	150	132kV Valsang	LILO on one ckt. Of 132kV Jath - Sankh D/C line
7	M/s. Sri Maruti Wind Park Developers	Vaspeth	Sangli	170	132kV Vaspeth	132kV D/C line to MSETCL's 132kV Sangola S/s.
8	M/s. Windworld India Pvt. Ltd.	Bhud	Sangli	50	132kV Khanapur	LILO on one ckt of 110kV Oglewadi - Pandharpur D/C line
9	M/s. Enercon India Ltd.	Bhambarwadi	Sangli	50.4	132kV Bhambarwadi	LILO on 110kV Kale - Warna S/C line
10	M/s. Sri Maruti Wind Park Developers	Bhud	Sangli	75	132kV Mayni	MSETCL's Substation
11	M/s. T.S. Wind Power Developers	Mendhegiri	Sangli	50	110kV Jath	MSETCL's Substation
12	M/s. K.P. Power Pvt. Ltd.	Vaspeth	Sangli	50	110kV Jath	MSETCL's Substation
13	M/s. Winwind Energy Pvt. Ltd.	Mendhegiri	Sangli	15	110kV Jath	MSETCL's Substation
14	M/s. Enercon India Ltd.	Kadve Khurd	Satara	8	132kV Kavthemahankal	MSETCL's Substation
15	M/s. Vestas Wind Technology Ltd.	Karve Vita	Sangli	43	220kV Vita	MSETCL's Substation
16	M/s. Suzlon Energy Ltd.	Sadawaghapur	Satara	170	220kV Sadawaghapur	220kV SCDC line to MSETCL's 400/220kV Karad S/s.
17	M/s. Sri Maruti Wind Park Developers	Hiwarwadi, Bhud	Sangli	250	220kV Hiwarwadi	LILO on 220kV Vita - Pandharpur S/C line
18	M/s. Suzlon Energy Ltd.	Ghatnandre	Sangli	231.5	220kV Ghatnandre	220kV S/C line to MSETCL's 220kV Vita S/s.
19	M/s. Aditya Engineers	Bhud	Sangli	50	220kV Wayphale	220kV S/C line to MSETCL's 220kV Vita S/s.
20	M/s. Panama Wind Energy Pvt. Ltd.	Nerle	Sangli	100	220kV Nerle	LILO on 220kV Karad - Pophali S/C and 220kV Karad - Pedhambe S/C lines
21	M/s. Ratnagiri Wind Pvt. Ltd.	Palshi	Satara	100	220kV Palshi	LILO on 220kV Karad - Pedhambe S/C line
22	M/s. Suzlon Energy Ltd.	Vankuswade	Satara	205	220kV Vankuswade	MSETCL's Substation
23	M/s. Suzlon Energy Ltd.	Gudepanchgani	Sangli	100	220kV Nigde	LILO on 220kV Karad - Kolhapur S/C line (ckt. II)
24	M/s. Enercon India Ltd.	Chavneswar	Satara	76.8	132kV Chavneswar	LILO on 132kV Lonand - Wai SCDC line

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25	M/s. Acorn Properties Pvt. Ltd.	Girijashankar-wadi, Amberi	Satara	25	132kV Amberi	LILO on 132kV Satara Road - Satara MIDC SCDC line.
26	M/s. Enercon India Ltd.	Thoseghar	Satara	25	132kV Satara MIDC	MSETCL's Substation
27	M/s. R.S. Wind Energy Pvt. Ltd.	Vankuswade	Satara	48.2	220kV Malharpeth	MSETCL's Substation
28	M/s. T.S. Wind Power Developers	Panchgani	Satara	25	132kV Wai	MSETCL's Substation
29	M/s. RRB Energy Pvt. Ltd.	Aundh	Satara	10	132kV Aundh	MSETCL's Substation
30	M/s. T.S. Wind Power Developers	Amberi	Sindhudurg	25	132kV Aundh	MSETCL's Substation
31	M/s. T.S. Wind Power Developers	Thoseghar	Satara	20	132kV Atit	MSETCL's Substation
32	M/s. Acorn Properties Pvt. Ltd.	Amberi	Satara	25	220kV Kadegaon	MSETCL's Substation
33	M/s. Suzlon Energy Ltd.	Mendhegiri	Sangli	150	220kV Mendhegiri	220kV level of 400kV Alkud S/s
34	M/s. Sri Maruti Wind Park Developers	Vaspeth	Sangli	200	220kV Shedyal	LILO on one ckt of 220kV Jath - Mhaisal D/C line
35	M/s. Bothe Windfarms Pvt. Ltd.	Bothe	Satara	200	220kV Kulakjai	220kV D/C line to MSETCL's 220kV Lonand S/s. (One line has been made LILO to MSETCL's 220kV Phalan S/s.)
36	M/s. Sri Maruti Wind Park Developers	Bhud	Sangli	100	220kV Khanapur (Bhud)	LILO on 220kV Vita - Lamboti S/C line.
37	M/s. VishWind Infrastructure LLP	Jeur, Khandke	Ahmadnagar	100	220kV Khandke	LILO on one ckt. Of 220kV Ahmednagar - Babhaleshwar D/C line
38	M/s. Enercon India Ltd.	Khandke	Ahmednagar	108	132kV Khandke	LILO on 132kV Ahmednagar - Pathardi S/C line
39	M/s. Suzlon Energy Ltd.	Supa	Ahmadnagar	57	132kV Supa	MSETCL's Substation
40	M/s. Renew Wind	Aranvihira	Beed	73.5	132kV Aranvihira	132kV D/C line to MSETCL's 132kV Pathardi S/s.
41	M/s. Suzlon Energy Ltd.	Brahmanvel	Dhule	330	220kV Jamde	220kV D/C line to 220kV Dondaicha S/s.
42	M/s. Suzlon Energy Ltd.	Brahmanvel	Dhule	170	220kV Valve	220kV S/C line each to 220kV Jamde S/s. and 220kV Gangapur S/s.
43	M/s. Suzlon Energy Ltd.	Brahmanvel	Dhule	45	132kV Sakri	MSETCL's Substation
44	M/s. Vestas Wind Technology Ltd.	Brahmanvel	Dhule	53	132kV Sakri	MSETCL's Substation
45	M/s. Suzlon Energy Ltd.	Chakla	Nandurbar	255	220kV Gangapur	LILO on one ckt of 220kV Malegaon - Satana D/C line
46	M/s. Suzlon Energy Ltd.	Chakla	Nandurbar	50	132kV Nandurbar	MSETCL's Substation
47	M/s. Suzlon Energy Ltd.	Khaprale	Nashik	100	132kV Khaprale	132kV S/C line to MSETCL's 132kV Sinnar Malegaon S/s.
48	M/s. Enercon India Ltd.	Panchpatta	Nasik	97	132kV Panchpatta	LILO on 132kV Nashik - Igatpuri S/C line
49	M/s. Enercon India Ltd.	Dhalgaon	Sangli	8.4	132kV Kale	MSETCL's Substation

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50	M/s. K.P. Power Pvt. Ltd.	Kombhalne	Ahmednagar	50	132kV Kombhalne	132kV D/C line to MSETCL's 132kV Akole S/s.
51	M/s. T.S. Wind Power Developers	Kanhurpathar	Ahmadnagar	50	220kV Alephata	MSETCL's Substation
52	M/s. Windworld India Pvt. Ltd.	Andhra Lake,	Pune	125	100kV Andhra Lake	LILO on 100kV Lonawala - Khopoli S/C line
53	M/s Suyog Urja Pvt. Ltd.	Anjannadi,	Aurangabad	50	132/33kV Pishor	At 33kV level
54	M/s. Suyog Urja Pvt. Ltd.	Koral, Lohara	Osmanabad	125	132kV Kondajigad	LILO on 132kV Ujani - Omerga S/C line
55	M/s. Siemens Gamesa Renewable Power Pvt. Ltd.	Kakrambawadi (Phase - I)	Osmanabad	50	220/33kV Osmanabad	33kV level of MSETCL Substation
56	M/s. Siemens Gamesa Renewable Power Pvt. Ltd.	Lohara, Hippargarava	Osmanabad	100	220/132kV Tuljapur	132kV S/C line (AL 59 conductor) (Approx. 20Km)
57	M/s. Siemens Gamesa Renewable Power Pvt. Ltd.	Kakrambawadi Phase II,	Osmanabad	25	220/33kV Osmanabad	33kV D/C line (Approx. 15Km)
Total Capacity of Commissioned Wind Power Projects (MW)				5039.8		

Substations marked in yellow colour are owned by Wind Developers which are not yet handed over to MSETCL.