

[illegible]

WIND

DT: 03.05.2025

S.NO	NAME OF RECEIVING STATION	NAME OF COMPANY	NAME OF POOLING STATION	LINE S/C OR D/C	WIND CAPACITY IN MW
1	400 KV GSS AKAL	Suzlon (220 KV)	MADA	S/C	
		INOX-1 (220 KV)	DANGIRI - I	D/C	448
		INOX-2 (220 KV)	DANGIRI - II		
		Sujlon-1 (220 KV)	AKAL -I	D/C	277.1
		Suzlon-2 (220 KV)	AKAL -II		
		Enercon -1 (220 KV)	RAJGARH	S/C	76.8
		Enercon-2 (220 KV)	JAJIA	S/C	231.2
		Enercon-1 (220 KV)	BHU-I	D/C	456
		Enercon-2 (220 KV)	BHU-II		
		Sujlon (220 KV)	MOOLANA	S/C	102.9
		Suzlon (220 KV)	BHENS DNA	S/C	201.6
		Gamesha(220 KV)	DEVIKOT/ LALA	S/C	74
				Total	1867.6
2	400 KV JAISALMER-2 (BHAISRA)	220 kv Inox Wind	INOX	S/C	120
				Total	120
3	220 KV Amarsagar	suzlon (220 KV)	Mada	S/C	<u>224.5</u>
		Tejwa-1(220 KV)	Mokla	D/C	<u>380.25</u>
		Tejwa-2(220 KV)	Mokla		
		Enercon-1(132KV)	TEMDARI	D/C	<u>138.81</u>
		Enercon-2 (132KV)	TEMDARI		
		Gamesha (132KV)	LUDARWA-II , LUDA	S/C	<u>76.5</u>
		suzlon (132KV)	KALADUNGAR I. KA	S/C	<u>113.4</u>
		RRB-1 Energy Ltd. (33 KV)	BARAMSAR	S/C	<u>36</u>
		RRB-2 Energy Ltd.(33 KV)	POHRA	S/C	
		RRB-3 Energy Ltd. (33 KV)	KAHALA	S/C	
		VISHAL (33 KV)	dharmsagar	S/C	<u>45.25</u>
		CAPTIVE (33 KV)	Tahra	S/C	
		PCI (33 KV)	Phalodi	S/C	
		RSMM-III (33 KV)	Tahra	S/C	
		RSMM-IV (33 KV)	Tahra	S/C	
		RSMM-I & II (33 KV)	Amarsagar	S/C	
		SEL 16 (33 KV)	Bada bagh darmsar	S/C	<u>44.75</u>
		SEL 26 (33 KV)	Bada bagh darmsar	S/C	
		SEL 39 (33 KV)	Bada bagh darmsar	S/C	
		RREC (PLANT DISMENTAL)	JAISALMER		
				Total	1059.46

4	220 KV Tinwari	Suzlon (220 kv)	Tinwari	S/C	<u>141.9</u>
				Total	<u>141.9</u>
5	220 kv Ramgarh	NIDHI	Habur, Jaisalmer	S/C	90
		suzlon	Tejwa	S/C	201.6
		Greenko	Nawar	S/C	120
				Total	411.6
6	220 KV Bhopalgarh	Suzlon 33 KV-1	Debari, Jodhpur		<u>27.5</u>
		Suzlon 33 KV-2			<u>25.2</u>
		total	Total		<u>52.7</u>
7	220 KV PRATAPGARH	WELLSPUN (132 KV)	Damodar	S/C	<u>106.2</u>
		REGEN-1 (132 KV)	Devgarh	D/C	<u>51</u>
		REGEN-2 (132 KV)	Devgarh		<u>51</u>
		DEVGARH(WIND) 33 KV	RREC	S/C	<u>2.25</u>
		WELLSPUN (33 KV)	Dalmu	S/C	<u>19.8</u>
				Total	<u>230.25</u>
8	132 KV DALOT	Regen-1 LTD. (132 KV)	kaqngarh, pratapgarh	S/C	49.5
		Regen-2 LTD. (132 KV)		S/C	60
		Regen power Tech. (33 KV)	Dalot, pratapgarh	S/C	15
				Total	124.5
9	132 KV SHEO	Suzlon (33 KV)	Rawat ka gaon & Jaseka ka Gaon, Barmer	S/C	9.6
		Gamesa-1 (33 KV)	Jaseka Ka Gaon, Sheo, Gunga	S/C	20
		Gamesa-2 (33 KV)		S/C	20
				Total	49.6
10	132 KV BAORI	Suzlon (132 KV)	Danwara (Jodhpur)	S/C	59.4
				Total	59.4
11	132 KV OSIAN	Suzlon (33 KV)	Dundhara ,jodhpur	Up to 5 Km line D/C	15
		Suzlon (33 KV)	Bathbasia ,jodhpur		15
		total	Total		30
12	132 KV PS-8	Wind warn India Ltd. (132 KV)	Falodi,Jodhpur	S/C	98.4
		total	Total		98.4
13	132 KV CHAMU	Suzlon (33 KV)	Deria ,jodhpur	D/C	19.5
		Suzlon (33 KV)			12
		Total	Total		31.5

14	132 KV PS-5	Suzlon (33 KV)	Falodi, Jodhpur	S/C	2.1
			Total	Total	2.1
15	132 KV JAISALMER	Viesta (33 KV)	Amarsagar	S/C	2.76
		RRB (33 KV)	Akal	S/C	10.2
		Suzlon-1 (33 KV)	Sariya	S/C	16.2
		Suzlon-2 (33 KV)			12
			total	Total	41.16
16	132 KV KHOOD	Wind world Ltd.	Harshapahadi	S/C	7.2
			Total		4327.37

STATUS OF DATA AVAILABILITY OF SOLAR GENERATORS

S. No.	NAME OF GSS	S.No	NAME OF PSS/RE-GENERATOR	NAME OF RE-BAYS/SPD	INSTALLED CAPACITY (IN MW)	DATA AVAILABILITY AS ON 15.09.25
1	400 KV GSS BHADLA	1	220 KV RSDCL-1	Rising Sun Energy Pvt Ltd P 1(70MW)	70	NOT REPORTING
		2		Rising Sun Energy Pvt Ltd P 2(70MW)	70	NOT REPORTING
		3		Yarrow Infrastructure P3	70	NOT REPORTING
		4		NTPC(Vikram) Block P5 (65MW)	65	NOT REPORTING
		5		NTPC(Vikram) Block P6 (65MW)	65	NOT REPORTING
		6	220 KV RSDCL-2	NTPC(Tata power) Block P-4	65	NOT REPORTING
		7		NTPC(Jackson) Block P-7	65	NOT REPORTING
		8		Solaire Surya Urja Pvt Ltd P8	70	NOT REPORTING
		10		Solaire Surya Urja Pvt Ltd P 10	70	NOT REPORTING
		11	220 KV AREPL	Ayana(Phelan) Power	50	NOT REPORTING
		13		AVADA	100	NOT REPORTING
2	400KV GSS JAISALMER-2	15	220KV RENEW SOLAR ENERGY(JHARKHAND FIVE)		110	NOT REPORTING
		19	400KV RENEW HANS SOLAR		600	NOT REPORTING
		20	400KV RENEW SOLAR PHOTOVOLTAIC (CORNEIGHT)		375	NOT REPORTING
		21	220 KV SEMBCORP GREEN INFRA		400	NOT REPORTING
4	220 KV GSS TINWARI	23	SWISS PARK SOLAR - 33 KV		5	NOT REPORTING
		25	HALIOS SOLAR PVT. LTD.- 33 KV		5	NOT REPORTING
5	220 KV GSS BAP	26	MAHINDRA(KIRAN) 132 KV		55	NOT REPORTING
		27	SUNBORN 33 KV		5	NOT REPORTING
		30	GIRIRAJ 132 KV		33	NOT REPORTING
		31	LEPL 33 KV		10	NOT REPORTING
		35	PUNGILLGED 33 KV		5	NOT REPORTING
		37	OPG 33 KV		5	NOT REPORTING
		38	IOCL 33 KV		5	NOT REPORTING
		39	VIRAJ-33 KV		10	NOT REPORTING

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6	220 KV GSS BADSID	42	SUN EDISON I (132 KV)		30	NOT REPORTING
		43	SECI(33 KV)		10	NOT REPORTING
		44	Abha Solar(33 KV)		10	NOT REPORTING
		45	Alok Solar(33 KV)		10	NOT REPORTING
		46	HIGHTECH GEARS(33 KV)		3.25	NOT REPORTING
7	220 KV GSS BHAWAD	50	SNCA tithal naveen (33 KV)		6	NOT INTEGRATED
8	220 KV BALOTRA	51	REFEX Energy		5	NOT REPORTING
9	220 KV GSS GAJNER	53	132 KV Mahindra susten		60	NOT REPORTING
		54	132 KV RAYS POWER		40	NOT REPORTING
		55	FONROCHE SAARAS -I (33 KV)		15	NOT REPORTING
		56	FONROCHE RAJ HANUS (33 KV)		5	NOT REPORTING
		57	BMD (33 KV)		5	NOT REPORTING
		58	RAYS POWER (33 KV)		24	NOT REPORTING
		59	RAYS LINE-II (33 KV)		23.6	NOT REPORTING
		60	RAYS LINE-I (33 KV)		23.98	NOT REPORTING
		61	RAJASTHAN PATRIKA (33 KV)		11	NOT INTEGRATED
		62	RISHABH (33 KV)		10	NOT INTEGRATED
10	220 KV GSS KHINSWAR	63	RELIANCE SOLAR (33 KV)		5	NOT REPORTING
12	220 KV GSS NEEMRANA	65	TATA POWER (33 KV)		5	NOT REPORTING
13	220 KV GSS BALI	66	M/S LAXMI DIAMOND (33 KV)		10	NOT REPORTING
14	220 KV GSS DECHU	67	Dhanu-I 220 KV		40	NOT REPORTING
		68	Dhanu-II(RSETPL) 220 KV		100	NOT REPORTING
15	220 KV GSS BHADLA	69	SUARYA URJA 1	ACME	500	NOT REPORTING
		73	STAR GOLD (33KV)		5	NOT REPORTING
		76	ARJUN GREEN (33 KV)		5	NOT REPORTING
16	220 KV KANASAR	77	SP PHOTO VOLTAIC PVT. LTD.(132 KV)		50	NOT REPORTING
		80	HEERAMBA-I(33 KV)		10	NOT REPORTING
		81	HEERAMBA-II(33 KV)		10	NOT REPORTING
		82	SITARA SOLAR		100	NOT REPORTING