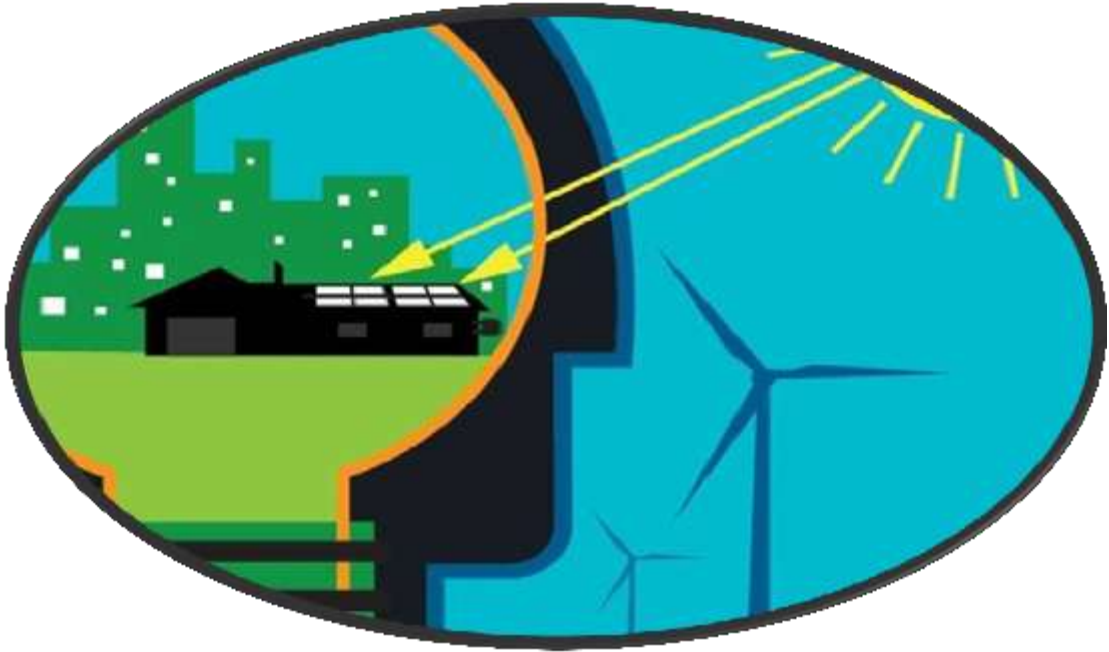




भारत सरकार
Government of India
विद्युत मंत्रालय
Ministry of Power
केन्द्रीय विद्युत प्राधिकरण
Central Electricity Authority
नवीकरणीय ऊर्जा परियोजनाप्रबोधनप्रभाग
Renewable Energy Project Monitoring Division

मासिक नवीकरणीय ऊर्जा उत्पादन रिपोर्ट Monthly Renewable Energy Generation Report



April 2021
अप्रैल 2021

Date of Issue: - 28.05.2021

Sub Report: -1

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Summary of All India Renewable Energy Generation

Source	Installed Capacity (MW) (As on 30.04.2021)	RE Generation (MU) April'2020	RE Generation (MU) April'2021	% of same period Last Year	RE Generation (MU) April'2020	RE Generation (MU) April'2021	% of same period Last Year
Wind	39410.45	3473.86	3734.38	107.50	3473.86	3734.38	107.50
Solar	40500.77	5353.45	6122.18	114.36	5353.45	6122.18	114.36
Biomass	10145.92	269.97	288.92	107.02	269.97	288.92	107.02
Bagasse		888.17	884.08	99.54	888.17	884.08	99.54
Small Hydro	4786.81	693.60	440.02	63.44	693.60	440.02	63.44
Others	168.64	33.27	179.35	539.14	33.27	179.35	539.14
Total	95012.59	10712.33	11648.93	108.74	10712.33	11648.93	108.74

State wise Renewable Energy Generation

Name of State/UT	RE Generation(MU) April'2020	RE Generation(MU) April'2021
Chandigarh*	2.67	1.71
Delhi #	36.48	28.12
Haryana	77.37	78.55
Himachal Pradesh	240.35	90.69
J & K	51.31	30.91
Ladakh	0.00	0.00
Punjab	223.09	221.49
Rajasthan	1401.97	1526.66
Uttar Pradesh	709.48	668.81
Uttarakhand *	123.57	71.67
Northern Region	2866.28	2718.61
Chhattisgarh	133.60	131.81
Gujarat	1525.13	1619.49
Madhya Pradesh	754.05	787.54
Maharashtra	957.87	1156.65
Dadra and Nagar Haveli	0.64	0.65
Daman & Diu	2.57	4.08
Goa	0.15	0.15
Western Region	3374.01	3700.36
Andhra Pradesh	1006.09	1149.06
Telangana	626.25	645.64
Karnataka	1755.99	1859.34
Kerala	55.89	93.19
Tamil Nadu	839.38	1219.57
Lakshadweep	0.06	0.03
Puducherry *	0.37	1.02
Southern Region	4284.01	4967.84
Andaman Nicobar	1.16	2.88
Bihar *	16.96	13.69
Jharkhand *	1.44	1.89
Orissa	64.17	75.12
Sikkim *	2.14	1.03
West Bengal	86.77	150.01
Eastern Region	172.65	244.61
Arunachal Pradesh *	0.22	0.20
Assam	2.95	7.47

Name of State/UT	RE Generation(MU) April'2020	RE Generation(MU) April'2021
Manipur	0.43	0.46
Meghalaya *	3.03	4.03
Mizoram *	2.32	0.24
Nagaland *	4.02	3.15
Tripura *	2.41	1.96
North Eastern Region	15.38	17.50
All India Total	10712.33	11648.93

1. Data as received from SLDC of the respective states or from the electricity department.

2. Figure given above indicates gross generation of all power stations (Central, State & Private Sector) located geographically in the respective State/UT.

* Data has been taken provisionally as of RE generation report of March 2021.

Generation from other sources has been received .However solar power generation considered as on March 2021.

Note: As per information received from SLDC West Bengal , Generation from co-generation plants, which was earlier included under Bagasse is now being considered under others (Waste to energy) category.

State wise Wind Power Generation

Name of State/UT	Wind Power Generation(MU) April'2020	Wind Power Generation(MU) April'2021
Chandigarh	0.00	0.00
Delhi	0.00	0.00
Haryana	0.00	0.00
Himachal Pradesh	0.00	0.00
J & K	0.00	0.00
Ladakh	0.00	0.00
Punjab	0.00	0.00
Rajasthan	467.33	460.61
Uttar Pradesh	0.00	0.00
Uttarakhand	0.00	0.00
Northern Region	467.33	460.61
Chhattisgarh	0.00	0.00
Gujarat	1087.46	1079.20
Madhya Pradesh	347.63	364.58
Maharashtra	418.95	424.19
Dadra and Nagar Haveli	0.00	0.00
Daman & Diu	0.00	0.00
Goa	0.00	0.00
Western Region	1854.04	1867.96
Andhra Pradesh	383.76	362.88
Telangana	13.93	11.90
Karnataka	445.10	477.92
Kerala	4.16	6.89
Tamil Nadu	305.56	546.22
Lakshadweep	0.00	0.00
Puducherry	0.00	0.00
Southern Region	1152.50	1405.81
Andaman Nicobar	0.00	0.00
Bihar	0.00	0.00
Jharkhand	0.00	0.00
Orissa	0.00	0.00
Sikkim	0.00	0.00
West Bengal	0.00	0.00
Eastern Region	0.00	0.00
Arunachal Pradesh	0.00	0.00
Assam	0.00	0.00

Name of State/UT	Wind Power Generation(MU) April'2020	Wind Power Generation(MU) April'2021
Manipur	0.00	0.00
Meghalaya	0.00	0.00
Mizoram	0.00	0.00
Nagaland	0.00	0.00
Tripura	0.00	0.00
North Eastern Region	0.00	0.00
All India Total	3473.86	3734.38

1. Data as received from SLDC of the respective states or from the electricity department.
2. Figure given above indicates gross generation of all power stations (Central, State & Private Sector) located geographically in the respective State/UT.

State wise Solar Power Generation

Name of State/UT	Solar Power Generation(MU) April'2020	Solar Power Generation(MU) April'2021
Chandigarh	2.67	1.71
Delhi	14.60	15.16
Haryana	6.45	39.72
Himachal Pradesh	3.33	3.93
J & K	0.00	1.71
Ladakh	0.00	0.00
Punjab	137.98	144.27
Rajasthan	899.43	1031.09
Uttar Pradesh	154.69	267.46
Uttarakhand	36.63	24.63
Northern Region	1255.77	1529.67
Chhattisgarh	33.14	29.53
Gujarat	405.77	524.22
Madhya Pradesh	391.23	404.47
Maharashtra	246.55	284.61
Dadra and Nagar Haveli	0.64	0.65
Daman & Diu	2.57	3.59
Goa	0.15	0.15
Western Region	1080.05	1247.22
Andhra Pradesh	601.54	740.65
Telangana	590.56	602.24
Karnataka	1226.38	1279.47
Kerala	14.83	41.42
Tamil Nadu	516.29	591.63
Lakshadweep	0.06	0.03
Puducherry	0.37	1.02
Southern Region	2950.02	3256.46
Andaman Nicobar	0.86	2.49
Bihar	16.26	11.55
Jharkhand	1.44	1.62
Orissa	40.53	56.47
Sikkim	0.00	0.00
West Bengal	6.84	10.16
Eastern Region	65.94	82.29
Arunachal Pradesh	0.17	0.15

Name of State/UT	Solar Power Generation(MU) April'2020	Solar Power Generation(MU) April'2021
Assam	0.56	5.19
Manipur	0.43	0.46
Meghalaya	0.00	0.00
Mizoram	0.03	0.23
Nagaland	0.00	0.00
Tripura	0.47	0.52
North Eastern Region	1.66	6.55
All India Total	5353.45	6122.18

1. Data as received from SLDC of the respective states or from the electricity department.
2. Figure given above indicates gross generation of all power stations (Central, State & Private Sector) located geographically in the respective State/UT.

State wise Biomass Power Generation

Name of State/UT	Biomass Power Generation(MU) April'2020	Biomass Power Generation(MU) April'2021
Chandigarh	0.00	0.00
Delhi	0.00	0.00
Haryana	13.87	13.25
Himachal Pradesh	0.00	0.00
J & K	0.00	0.00
Ladakh	0.00	0.00
Punjab	35.33	52.08
Rajasthan	35.15	34.94
Uttar Pradesh	25.38	8.42
Uttarakhand	0.00	0.00
Northern Region	109.72	108.70
Chhattisgarh	88.35	101.12
Gujarat	10.16	0.00
Madhya Pradesh	0.00	0.00
Maharashtra	19.96	26.73
Dadra and Nagar Haveli	0.00	0.00
Daman & Diu	0.00	0.48
Goa	0.00	0.00
Western Region	118.47	128.34
Andhra Pradesh	9.80	8.41
Telangana	15.30	9.89
Karnataka	10.05	18.28
Kerala	0.00	0.00
Tamil Nadu	2.73	6.32
Lakshadweep	0.00	0.00
Puducherry	0.00	0.00
Southern Region	37.88	42.91
Andaman Nicobar	0.00	0.00
Bihar	0.71	2.14
Jharkhand	0.00	0.00
Orissa	3.19	6.84
Sikkim	0.00	0.00
West Bengal	0.00	0.00
Eastern Region	3.90	8.97
Arunachal Pradesh	0.00	0.00
Assam	0.00	0.00
Manipur	0.00	0.00
Meghalaya	0.00	0.00

Name of State/UT	Biomass Power Generation(MU) April'2020	Biomass Power Generation(MU) April'2021
Mizoram	0.00	0.00
Nagaland	0.00	0.00
Tripura	0.00	0.00
North Eastern Region	0.00	0.00
All India Total	269.97	288.92

1. Data as received from SLDC of the respective states or from the electricity department.
2. Figure given above indicates gross generation of all power stations (Central, State & Private Sector) located geographically in the respective State/UT.

State wise Bagasse Power Generation

Name of State/UT	Bagasse Power Generation(MU) April'2020	Bagasse Power Generation(MU) April'2021
Chandigarh	0.00	0.00
Delhi	0.00	0.00
Haryana	25.72	12.78
Himachal Pradesh	0.00	0.00
J & K	0.00	0.00
Ladakh	0.00	0.00
Punjab	4.40	12.15
Rajasthan	0.00	0.00
Uttar Pradesh	527.04	387.21
Uttarakhand	19.56	20.26
Northern Region	576.72	432.40
Chhattisgarh	3.23	0.00
Gujarat	2.21	1.78
Madhya Pradesh	0.00	2.86
Maharashtra	187.22	331.84
Dadra and Nagar Haveli	0.00	0.00
Daman & Diu	0.00	0.00
Goa	0.00	0.00
Western Region	192.66	336.48
Andhra Pradesh	3.19	8.84
Telangana	0.00	0.00
Karnataka	31.49	34.38
Kerala	1.63	3.90
Tamil Nadu	7.08	68.08
Lakshadweep	0.00	0.00
Puducherry	0.00	0.00
Southern Region	43.39	115.20
Andaman Nicobar	0.00	0.00
Bihar	0.00	0.00
Jharkhand	0.00	0.00
Orissa	0.00	0.00
Sikkim	0.00	0.00
West Bengal	75.40	0.00
Eastern Region	75.40	0.00
Arunachal Pradesh	0.00	0.00
Assam	0.00	0.00
Manipur	0.00	0.00
Meghalaya	0.00	0.00

Name of State/UT	Bagasse Power Generation(MU) April'2020	Bagasse Power Generation(MU) April'2021
Mizoram	0.00	0.00
Nagaland	0.00	0.00
Tripura	0.00	0.00
North Eastern Region	0.00	0.00
All India Total	888.17	884.08

1. Data as received from SLDC of the respective states or from the electricity department.
2. Figure given above indicates gross generation of all power stations (Central, State & Private Sector) located geographically in the respective State/UT.

State wise small Hydro Power Generation

Name of State/UT	Small Hydro Power Generation(MU) April'2020	Small Hydro Power Generation(MU) April'2021
Chandigarh	0.00	0.00
Delhi	0.00	0.00
Haryana	31.33	12.80
Himachal Pradesh	237.02	86.76
J & K	51.31	29.20
Ladakh	0.00	0.00
Punjab	45.37	12.94
Rajasthan	0.06	0.02
Uttar Pradesh	2.37	5.72
Uttarakhand	67.38	26.78
Northern Region	434.84	174.22
Chhattisgarh	8.87	1.16
Gujarat	16.24	14.29
Madhya Pradesh	12.74	12.46
Maharashtra	85.18	89.26
Dadra and Nagar Haveli	0.00	0.00
Daman & Diu	0.00	0.00
Goa	0.00	0.00
Western Region	123.03	117.16
Andhra Pradesh	7.80	20.18
Telangana	0.83	2.82
Karnataka	42.97	49.29
Kerala	35.27	40.98
Tamil Nadu	7.72	7.32
Lakshadweep	0.00	0.00
Puducherry	0.00	0.00
Southern Region	94.60	120.59
Andaman Nicobar	0.29	0.39
Bihar	0.00	0.00
Jharkhand	0.00	0.27
Orissa	20.45	11.82
Sikkim	2.14	1.03
West Bengal	4.53	3.59
Eastern Region	27.41	17.09
Arunachal Pradesh	0.05	0.05
Assam	2.39	2.28
Manipur	0.00	0.00
Meghalaya	3.03	4.03

Name of State/UT	Small Hydro Power Generation(MU) April'2020	Small Hydro Power Generation(MU) April'2021
Mizoram	2.29	0.01
Nagaland	4.02	3.15
Tripura	1.94	1.44
North Eastern Region	13.71	10.96
All India Total	693.60	440.02

1. Data as received from SLDC of the respective states or from the electricity department.
2. Figure given above indicates gross generation of all power stations (Central, State & Private Sector) located geographically in the respective State/UT.

State wise Others Power Generation

Name of State/UT	Others Power Generation(MU) April'2020	Others Power Generation(MU) April'2021
Chandigarh	0.00	0.00
Delhi	21.88	12.96
Haryana	0.00	0.00
Himachal Pradesh	0.00	0.00
J & K	0.00	0.00
Ladakh	0.00	0.00
Punjab	0.01	0.05
Rajasthan	0.00	0.00
Uttar Pradesh	0.00	0.00
Uttarakhand	0.00	0.00
Northern Region	21.89	13.01
Chhattisgarh	0.00	0.00
Gujarat	3.29	0.00
Madhya Pradesh	2.45	3.17
Maharashtra	0.01	0.02
Dadra and Nagar Haveli	0.00	0.00
Daman & Diu	0.00	0.00
Goa	0.00	0.00
Western Region	5.75	3.19
Andhra Pradesh	0.00	8.10
Telangana	5.63	18.78
Karnataka	0.00	0.00
Kerala	0.00	0.00
Tamil Nadu	0.00	0.00
Lakshadweep	0.00	0.00
Puducherry	0.00	0.00
Southern Region	5.63	26.89
Andaman Nicobar	0.00	0.00
Bihar	0.00	0.00
Jharkhand	0.00	0.00
Orissa	0.00	0.00
Sikkim	0.00	0.00
West Bengal	0.00	136.26
Eastern Region	0.00	136.26
Arunachal Pradesh	0.00	0.00
Assam	0.00	0.00
Manipur	0.00	0.00
Meghalaya	0.00	0.00

Name of State/UT	Others Power Generation(MU) April'2020	Others Power Generation(MU) April'2021
Mizoram	0.00	0.00
Nagaland	0.00	0.00
Tripura	0.00	0.00
North Eastern Region	0.00	0.00
All India Total	33.27	179.35

1. Data as received from SLDC of the respective states or from the electricity department.
2. Figure given above indicates gross generation of all power stations (Central, State & Private Sector) located geographically in the respective State/UT.

Renewable Energy Generation from ISGS Plants

Station	State/ Region	Sector	Owner	Type	Installed Capacity (MW)	Actual Generation (MU)	Monthly CUF
AURAIYA*	Uttar Pradesh	Central	NTPC	Solar	20	3.19	21.44
DADRI SOLAR *	Uttar Pradesh	Central	NTPC	Solar	5	0.66	17.74
SINGRAULI SOLAR*	Uttar Pradesh	Central	NTPC	Solar	15	1.88	16.85
UNCHAHAHAR SOLAR*	Uttar Pradesh	Central	NTPC	Solar	10	1.35	18.15
KILAJ SOLAR (MAHARASHTRA) PVT LTD.	Rajasthan	Private	IPP	Solar	50	11.65	31.32
MAHOBA SOLAR (UP) PRIVATE LTD	Rajasthan	Private	IPP	Solar	200	45.2	30.38
AZURE FORTY THREE PVT LTD	Rajasthan	Private	IPP	Solar	250	69.08	37.14
ACME CHITTORGARH ENERGY PVT LTD.	Rajasthan	Private	IPP	Solar	250	50.77	27.30
AZURE POWER INDIA PVT LTD	Rajasthan	Private	IPP	Solar	200	39.62	26.63
AZURE POWER THIRTY FOUR PRIVATE LTD	Rajasthan	Private	IPP	Solar	130	29.4	30.40
M/S ADANI SOLAR ENERGY JODHPUR TWO LTD	Rajasthan	Private	IPP	Solar	50	12.3	33.06
CLEAN SOLAR POWER (BHADLA) PVT LDT	Rajasthan	Private	IPP	Solar	300	67.3	30.15
RENEW SOLAR POWER PVT LTD	Rajasthan	Private	IPP	Solar	50	11.29	30.35
RENEW SOLAR POWER PVT LTD. BIKANER	Rajasthan	Private	IPP	Solar	250	57.02	30.66
SB ENERGY FOUR PVT LTD	Rajasthan	Private	IPP	Solar	200	45.88	30.83
TATA POWER RENEWABLE ENERGY LTD	Rajasthan	Private	IPP	Solar	150	34.26	30.70
Northern Region **					2130	480.85	
ACME SOLAR (RAMNAGAR)	Madhya Pradesh	Private	IPP	Solar	250	45.99	24.73
ARINSUN SOLAR (BARSITADESH)	Madhya Pradesh	Private	IPP	Solar	250	46.93	25.23
MAHINDRA SOLAR (BADWAR)	Madhya Pradesh	Private	IPP	Solar	250	50.34	27.06
RENEW SOLAR (BHUVAD)	Gujarat	Private	IPP	Solar	250	44.02	23.67
ALFANAR WIND	Gujarat	Private	IPP	Wind	300	49.95	22.38
GIWEL-II WIND (VADVA)	Gujarat	Private	IPP	Wind	250	44.27	23.80
GIWEL-III WIND (NARANPAR)	Gujarat	Private	IPP	Wind	300	48.42	21.69
ADANI GREEN ENERGY MP LTD(DAYAPAR)	Gujarat	Private	IPP	Wind	176.6	66.03	50.25
IWISL WIND (DAYAPAR)	Gujarat	Private	IPP	Wind	250	31.69	17.04
OSTRO WIND (KUTCH)	Gujarat	Private	IPP	Wind	250	50.53	27.17
RENEW WIND ENERGY AP2	Gujarat	Private	IPP	Wind	300	55.72	24.96
Western Region **					2526.6	533.89	

Station	State/ Region	Sector	Owner	Type	Installed Capacity (MW)	Actual Generation (MU)	Monthly CUF
GREEN INFRA	Tamil Nadu	Private	IPP	Wind	250	19.292	10.37
ORANGE	Tamil Nadu	Private	IPP	Wind	200	14.824	9.96
MYTRA	Tamil Nadu	Private	IPP	Wind	187	12.245	8.80
BETAM (TITUCORIN)	Tamil Nadu	Private	IPP	Wind	126.2	14.528	15.47
Southern Region **					763.2	60.889	
Total					5419.8	1075.629	

*Generation including self-consumption and Injection into grid.

**As per Block wise generation from ISGS Projects received from RPCs.

Renewable Energy Generation from CPSU Plants

Name of CPSU	Name of State	Installed Capacity (MW)	Source	RE Generation (MU) April'2020	RE Generation (MU) April'2021
NTPC					
NTPC Faridabad_Solar	Haryana	5	Solar	0.68	0.62
NTPC Bhadla	Rajasthan	260	Solar	38.27	36.76
NTPC Dadri_Solar *	Uttar Pradesh	5	Solar	0.66	0.65
NTPC Unchahar_Solar *	Uttar Pradesh	10	Solar	1.42	1.35
NTPC Singrauli_Solar *	Uttar Pradesh	15	Solar	2.03	1.88
NTPC Auraiya	Uttar Pradesh	20	Solar	0.00	3.19
NTPC Singrauli_SH	Uttar Pradesh	8	Small Hydro	2.35	3.02
NTPC Rojmal	Gujarat	50	Wind	5.14	7.96
NTPC Rajgarh_Solar	Madhya Pradesh	50	Solar	7.36	7.42
NTPC Mandsaur	Madhya Pradesh	250	Solar	35.96	37.47
NTPC Anantapuram	Andhra Pradesh	250	Solar	36.73	35.60
NTPC Ramagundam	Telangana	10	Solar	1.76	1.23
NTPC Andaman Nicobar	Andaman Nicobar	5	Solar	0.43	0.49
NTPC Talchar_Solar	Orissa	10	Solar	1.27	1.29
NTPC Solar_Bilhaur	Uttar Pradesh	225		0.00	37.87
Total NTPC		1173		134.07	176.80
THDC					
THDC Patan	Gujarat	50	Wind	7.96	6.38
THDC Devbhumi Dwarka	Gujarat	63	Wind	9.84	7.08
THDC Solar Kasaragod	Kerala	50	Solar	0.00	5.13
THDCIL's premises at Rishikesh	Uttar Pradesh	0.5	Solar	0.00	0.03
THDC Dhukwan SHEP Jhansi,UP	Uttar Pradesh	24	Small Hydro	0.00	0.00
Total THDC		187.5		17.80	18.62
NHPC **					
NHPC Wind Power Project	Rajasthan	50	Wind	3.30	6.30
NHPC Solar Power Project	Tamil Nadu	50	Solar	8.50	8.54
Total NHPC		100		11.80	14.84
ONGC*					
ONGC Wind, Bhuj	Gujarat	51	Wind	5.04	3.70
ONGC Wind, Jaisalmer	Rajasthan	102	Wind	9.46	10.01
ONGC Solar, Goa	Goa	1	Solar	0.15	0.15

Name of CPSU	Name of State	Installed Capacity (MW)	Source	RE Generation (MU) April'2020	RE Generation (MU) April'2021
ONGC Solar, Hazira	Gujarat	10	Solar	1.52	1.47
ONGC Solar, Ankleshwar	Gujarat	5	Solar	0.80	0.72
ONGC Solar,Rajahmundry	Andhra Pradesh	1	Solar	0.13	0.12
ONGS Solar, SPP of Assam	Assam	1.09	Solar	0.00	0.12
ONGC Solar, SPP of Tati paka, Rajahmundry	Andhra Pradesh	5	Solar	0.00	0.20
ONGC Solar, Rooftop (RTS)	Gujarat	4.232	Solar	0.43	0.52
ONGC Solar, Assam (RTS)	Assam	1.645	Solar	0.16	0.17
ONGC Solar, Uttarkhand (RTS)	Uttarkhand	1.236	Solar	0.14	0.15
ONGC Solar, Agartala Asset	Tripura	0.247	Solar	0.02	0.03
ONGC Solar, Mumbai	Maharashtra	0.285	Solar	0.00	0.00
ONGC Solar, Cauvery Asset Karaikal	Maharashtra	0.065	Solar	0.00	0.01
ONGC Solar,DDU Bhawan, (Under Maintenance)	Goa	0.25	Solar	0.00	0.00
Total ONGC		184.05		17.83	17.36
SJVN Limited					
Khirvire Wind Power	Maharashtra	47.6	Wind	3.71	2.10
Sadla Wind Power	Gujarat	50	Solar	2.70	6.10
Charanka Solar Power	Gujarat	5.6	Solar	0.89	0.93
Total SJVN		103.2		7.30	9.13
Oil India Ltd					
Oil India Ltd	Rajasthan	14	Solar	2.14	2.19
Oil India Ltd	Rajasthan	67.6	Wind	3.58	4.26
Oil India Ltd	Gujarat	43.3	Wind	5.19	5.61
Oil India Ltd	Madhya Pradesh	63.2	Wind	12.57	10.69
Total Oil India Ltd		188.1		23.48	22.76
NEEPCO					
NEEPCO	Tripura	5	Solar	0.45	0.49
DVC					
DVC	West Bengal	0.078	Solar	0.00	0.01

Name of CPSU	Name of State	Installed Capacity (MW)	Source	RE Generation (MU) April'2020	RE Generation (MU) April'2021
DVC	Jharkhand	4	Small Hydro	0.00	0.00
Total DVC				0.00	0.01
All India Total		1944.93		212.73	260.01

Generation of CPSU owned RE generating stations is shown in respective state in sheet No.2 according to physical location. So their generation should not be considered additional generation.

*Generation including self consumption and Injection into grid.

** Data has been taken provisionally as of RE generation report of March 2021.