

Renewable Energy Generation Data (State Wise) for the month of June,2019				
Name of State/UT	Actual Generation (MU) during June		Cumulative Generation (MU) for FY 2019-20 and 2018-19	
	June,2019	June,2018	April to June 2019	April to June 2018
Chandigarh	2.21	3.05	4.87	5.01
Delhi	26.13	24.09	79.76	77.53
Haryana	52.64	51.43	166.71	131.35
HP	233.32	255.56	627.13	458.22
J & K	117.31	33.94	202.08	100.03
Punjab	288.72	244.40	803.60	690.94
Rajasthan	1362.28	1419.04	3581.55	3420.78
Uttar Pradesh	224.85	284.17	1315.26	1525.34
Uttarakhand	105.32	104.47	320.22	280.55
Northern Region	2412.78	2420.16	7101.19	6689.76
Chhattisgarh	54.98	129.54	183.60	321.16
Gujarat	1776.76	1851.26	4851.13	4231.58
Madhya Pradesh	843.14	943.50	2565.78	2632.84
Maharashtra	1272.77	1352.05	3635.01	3423.06
Dadra and Nagar Haveli	0.49	0.38	1.85	1.52
Daman & Diu	1.35	1.42	5.59	5.20
Western Region	3949.48	4278.15	11242.96	10615.36
Andhra Pradesh	1687.68	1699.59	3951.03	3453.87
Telangana	575.59	553.70	1849.81	1784.89
Karnataka	1994.38	1974.17	5237.04	4176.43
Kerala	47.41	84.81	141.32	164.00
Tamil Nadu	2984.24	1584.86	5897.01	2931.53
Lakshadweep	0.06	0.08	0.19	0.37
Puducherry	0.27	0.27	0.80	0.51
Southern Region	7289.62	5897.47	17077.20	12511.60
Andaman Nicobar	1.22	1.97	5.57	5.70
Bihar	21.15	29.26	73.67	109.27
Jharkhand	1.51	1.47	4.94	4.97
Orissa	83.43	44.81	243.22	138.94
Sikkim	5.34	0.93	11.56	7.74
West Bengal	137.86	131.87	395.20	388.49
DVC	0.00	0.00	0.02	0.02
Eastern Region	250.51	210.32	734.17	655.12
Arunachal Pradesh	0.07	0.11	0.45	0.36
Assam	3.73	1.49	8.65	4.21
Manipur	0.00	0.03	0.35	0.12
Meghalaya	3.11	3.68	11.00	13.98
Mizoram	3.38	3.22	10.96	8.49
Nagaland	5.04	8.61	8.44	14.99
Tripura	1.39	3.39	7.77	12.91
North Eastern Region	16.71	20.54	47.62	55.06
All India Total	13919.10	12826.64	36203.14	30526.89

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

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

Name of State/UT	Revision-1(30.9.2019)												(All fig. in MU)	
	RE generation data (Source wise) for the month of June 2019													
	Wind		Solar		Biomass		Bagasse		Small Hydro		Others			
	Current Year (June,2019)	Previous Year (June,2018)	Current Year (June,2019)	Previous Year (June,2018)	Current Year (June,2019)	Previous Year (June,2018)	Current Year (June,2019)	Previous Year (June,2018)	Current Year (June,2019)	Previous Year (June,2018)	Current Year (June,2019)	Previous Year (June,2018)	Current Year (June,2019)	Previous Year (June,2018)
Chandigarh	0.00	0.00	2.21	3.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.21	3.05
Delhi	0.00	0.00	0.96	1.26	0.00	0.00	0.00	0.00	0.00	0.00	25.18	22.83	26.13	24.09
Haryana	0.00	0.00	6.40	5.98	16.27	14.38	0.00	10.64	29.97	20.43	0.00	0.00	52.64	51.43
HP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	233.32	255.56	0.00	0.00	233.32	255.56
J & K	0.00	0.00	0.00	0.00	0.00	0	0.00	0.00	117.31	33.94	0.00	0.00	117.31	33.94
Punjab	14.36	0.00	145.13	180.25	30.62	35.00	21.70	14.50	76.89	14.65	0.02	0.00	288.72	244.40
Rajasthan	723.94	1035.61	609.74	355.73	28.44	27.68	0.00	0.00	0.16	0.02	0.00	0.00	1362.28	1419.04
Uttar Pradesh	0.00	0.00	131.06	99.58	6.97	11.42	83.49	169.39	3.33	3.78	0.00	0.00	224.85	284.17
Uttarakhand	0.00	0.00	36.90	31.61	0.00	0.00	0.00	0.00	68.42	72.86	0.00	0.00	105.32	104.47
Northern Region	738.30	1035.61	932.40	677.47	82.30	88.48	105.19	194.53	529.39	401.24	25.20	22.83	2412.78	2420.16
Chhattisgarh	0.00	0.00	30.86	28.25	20.55	92.59	0.00	0.00	3.57	8.70	0.00	0.00	54.98	129.54
Gujarat	1487.12	1667.49	264.17	173.97	8.15	6.41	0.00	0.00	9.00	3.39	8.31	0.00	1776.76	1851.26
Madhya Pradesh	536.45	713.52	299.11	219.05	0.14	0.18	0.00	0.00	4.51	4.62	2.92	6.13	843.14	943.50
Maharashtra	996.23	1080.15	191.49	160.48	33.53	33.96	40.91	41.25	10.47	36.16	0.13	0.05	1272.77	1352.05
Dadra and Nagar Haveli	0.00	0.00	0.49	0.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.49	0.38
Daman & Diu	0.00	0.00	1.35	1.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.35	1.42
Western Region	3019.80	3461.16	787.48	583.55	62.37	133.14	40.91	41.25	27.55	52.87	11.37	6.18	3949.48	4278.15
Andhra Pradesh	1133.54	1269.47	532.35	378.28	14.83	21.24	2.43	26.20	3.96	3.84	0.56	0.55	1687.68	1699.59
Telangana	24.95	31.09	540.91	494.98	8.63	16.26	0.00	1.41	0.00	2.80	1.11	7.15	575.59	553.70
Karnataka	1273.47	1260.10	667.29	534.43	16.39	13.42	6.72	0.32	30.51	165.90	0.00	0.00	1994.38	1974.17
Kerala	16.29	16.51	9.18	6.27	0.00	0.00	0.00	0.00	21.94	62.03	0.00	0.00	47.41	84.81
Tamil Nadu	2555.63	1250.72	386.05	312.00	10.40	7.83	31.00	4.18	1.16	10.13	0.00	0.00	2984.24	1584.86
Lakshadweep	0.00	0.00	0.06	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06	0.08
Puducherry	0.00	0.00	0.27	0.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.27	0.27
Southern Region	5003.87	3827.89	2136.10	1726.32	50.25	58.75	40.15	32.11	57.57	244.70	1.67	7.71	7289.62	5897.47
Andaman Nicobar	0.00	0.00	1.17	0.60	0.00	0.00	0.00	0.00	0.04	1.37	0.00	0.00	1.22	1.97
Bihar	0.00	12.28	17.36	0.00	1.56	0.00	2.23	16.98	0.00	0.00	0.00	0.00	21.15	29.26
Jharkhand	0.00	0.00	1.51	1.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.51	1.47
Orissa	19.17	0.00	35.71	19.10	5.80	5.49	0.00	0.00	22.75	20.22	0.00	0.00	83.43	44.81
Sikkim	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.34	0.93	0.00	0.00	5.34	0.93
West Bengal	0.00	0.00	5.38	2.75	0.00	0.00	125.28	108.62	7.21	20.50	0.00	0.00	137.86	131.87
DVC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Eastern Region	19.17	12.28	61.13	23.93	7.36	5.49	127.51	125.60	35.35	43.02	0.00	0.00	250.51	210.32
Arunachal Pradesh	0.00	0.00	0.02	0.08	0.00	0.00	0.00	0.00	0.05	0.03	0.00	0.00	0.07	0.11
Assam	0.00	0.00	0.43	0.48	0.00	0.00	0.00	0.00	3.30	1.01	0.00	0.00	3.73	1.49
Manipur	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
Meghalaya	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.11	3.68	0.00	0.00	3.11	3.68
Mizoram	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.00	3.34	3.22	0.00	0.00	3.38	3.22
Nagaland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.04	8.61	0.00	0.00	5.04	8.61
Tripura	0.00	0.00	0.54	0.50	0.00	0.00	0.00	0.00	0.85	2.89	0.00	0.00	1.39	3.39
North Eastern Region	0.00	0.00	1.02	1.10	0.00	0.00	0.00	0.00	15.69	19.44	0.00	0.00	16.71	20.54
All India Total	8781.15	8336.95	3918.13	3012.36	202.27	285.86	313.76	393.49	665.56	761.27	38.23	36.72	13919.10	12826.64

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

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

Renewable Energy Generation Data (CPSU Wise) for the month of June, 2019

(All fig. in MU)

Name of CPSU	Name of State	Installed Capacity (MW)	Source	Actual Generation (MU) during May		Cumulative Generation (MU) for FY 2019-20 and 2018-19	
				June,2019	June,2018	April to June 2019	April to June 2018
NTPC							
NTPC Faridabad_Solar	Haryana	5	Solar	0.62	0.56	1.96	1.79
NTPC Bhadla	Rajasthan	260	Solar	38.92	35.19	119.92	115.02
NTPC Dadri_Solar	Uttar Pradesh	5	Solar	0.66	0.61	1.96	1.88
NTPC Unchahar_Solar	Uttar Pradesh	10	Solar	1.35	1.37	4.36	4.35
NTPC Singrauli_Solar	Uttar Pradesh	15	Solar	1.89	1.94	6.08	6.14
NTPC Singrauli_SH	Uttar Pradesh	8	Small Hydro	2.00	2.02	5.30	6.07
NTPC Rojmal	Gujarat	50	Wind	12.00	17.05	35.95	34.61
NTPC Rajgarh_Solar	Madhya Pradesh	50	Solar	6.95	6.56	22.81	21.86
NTPC Mandsaur	Madhya Pradesh	250	Solar	33.47	32.46	110.88	106.88
NTPC Anantapuram	Andhra Pradesh	250	Solar	33.52	32.71	108.01	108.11
NTPC Ramagundam	Telangana	10	Solar	1.19	1.16	4.06	3.93
NTPC Andaman Nicobar	Andaman Nicobar	5	Solar	0.40	0.27	1.60	1.28
NTPC Talchar_Solar	Orissa	10	Solar	1.21	1.15	3.96	3.99
Oil India Ltd							
Oil India Ltd	Rajasthan	14	Solar	2.11	2.13	6.65	6.56
Oil India Ltd	Rajasthan	67.6	Wind	8.96	13.75	17.91	30.41
Oil India Ltd	Gujarat	43.3	Wind	10.54	17.29	31.53	36.03
Oil India Ltd	Madhya Pradesh	63.2	Wind	14.59	14.75	43.35	47.90
NEEPCO							
NEEPCO	Tripura	5	Solar	0.54	0.50	1.82	1.70
All India Total		1121.10		170.90	181.48	528.11	538.52

Generation of CPSU owned RE generating stations is shown in respective state in sheet No.1 according to physical location so their generation should not be considered additional generation.