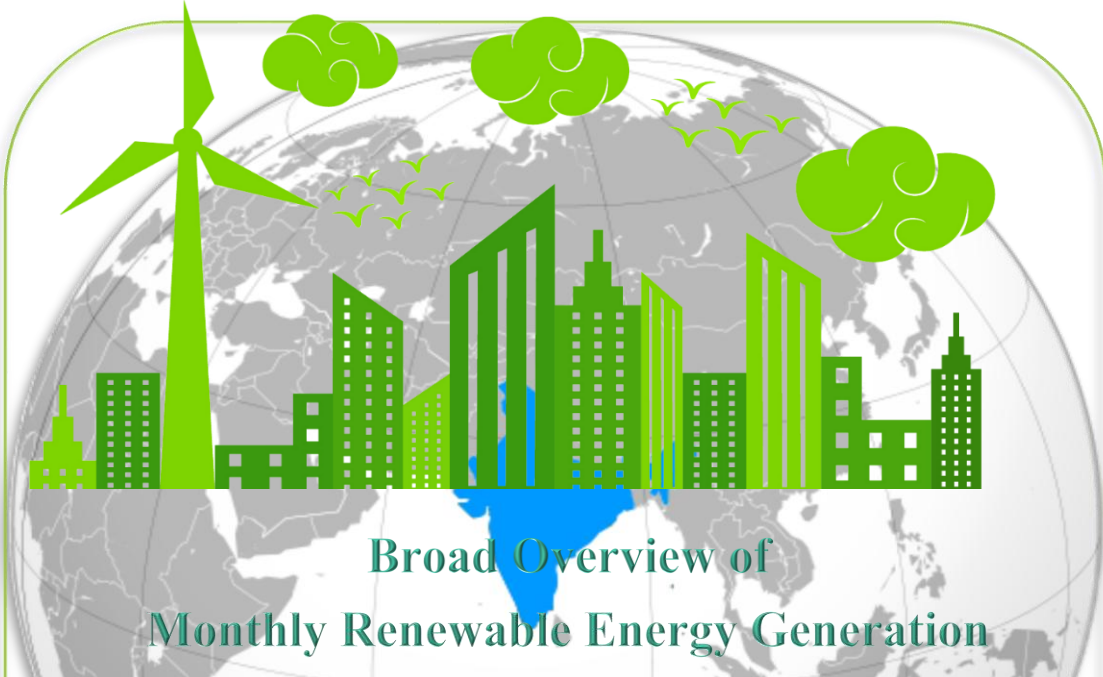




भारत सरकार
Government of India
विद्युत मंत्रालय
Ministry of Power
केन्द्रीय विद्युत प्राधिकरण
Central Electricity Authority



Broad Overview of
Monthly Renewable Energy Generation

मासिक नवीकरणीय ऊर्जा उत्पादन का व्यापक दृष्टिकोण

March -2026/ मार्च -2026

नवीकरणीय परियोजना प्रबोधन प्रभाग
Renewable Project Monitoring Division

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Highlights of RE GENERATION

1. Solar Energy Generation (174756.51 MUs) in the financial year 2025-26 has surpassed the generation from Large Hydro Source (167203.78 MUs).
2. RE capacity addition during March 2026 has been 8000.22 MW (Solar – 6656.33 MW, Wind –962.3 MW, Large Hydro-249.99 MW, BioPower-111.86 MW, Others-19.70 MW).
3. All India RE generation during March 2026 has increased by 10.82 % as compared to March 2025.
4. Large Hydro Power generation during March 2026 as compared to March 2025 has increased by 8.42 % on All India Basis except Karnataka, West Bengal, Jammu and Kashmir and Tamil Nadu.
5. Solar Power generation during March 2026 as compared to March 2025 has increased by 15.32 % on All India Basis except Madhya Pradesh and Punjab.
6. Wind Power generation during March 2026 as compared to March 2025 has increased by 6.20 % except Andhra Pradesh and Madhya Pradesh.
7. Biomass Power generation during March 2026 as compared to March 2025 has increased by 18.80 % on All India Basis except Chhattisgarh.
8. Bagasse power generation during March 2026 as compared to March 2025 has decreased by 19.34 %.
9. Others (Waste to Energy) Power generation has increased by 32.38 % during March 2026 as compared to March 2025 .
10. Small Hydro Power generation during March 2026 as compared to March 2025 has decreased by 4.12 %.
11. The generation from ISGS stations (Solar and Wind plants) for the month of March 2026 is 9276.69 MUs which is 25.44 % of the Monthly RE generation during the month.

Summary of RENEWABLE ENERGY Installed Capacity

Figure 1: All India Month wise RE Capacity Addition

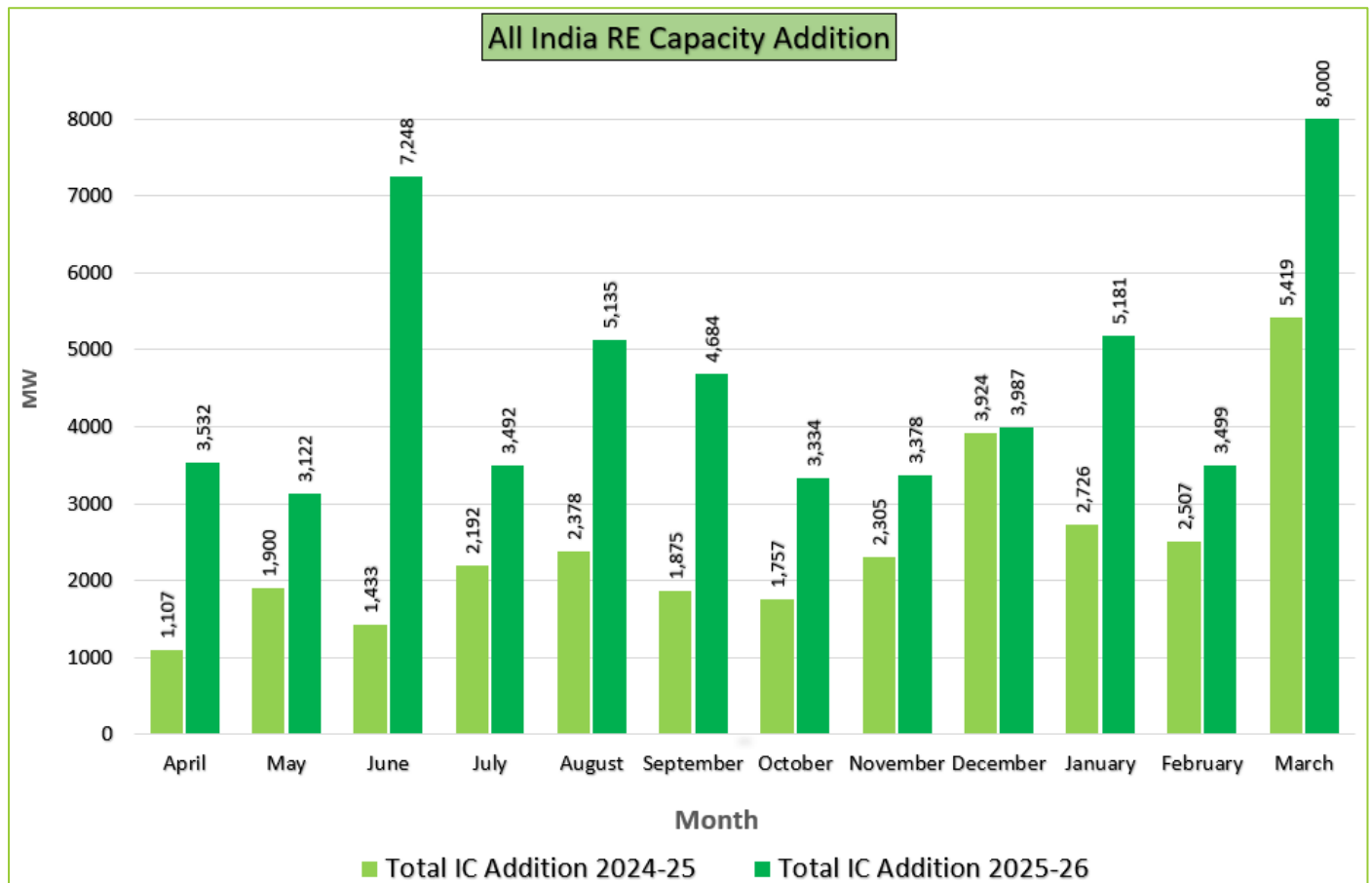


Figure 2: All India Month wise Solar Capacity Addition

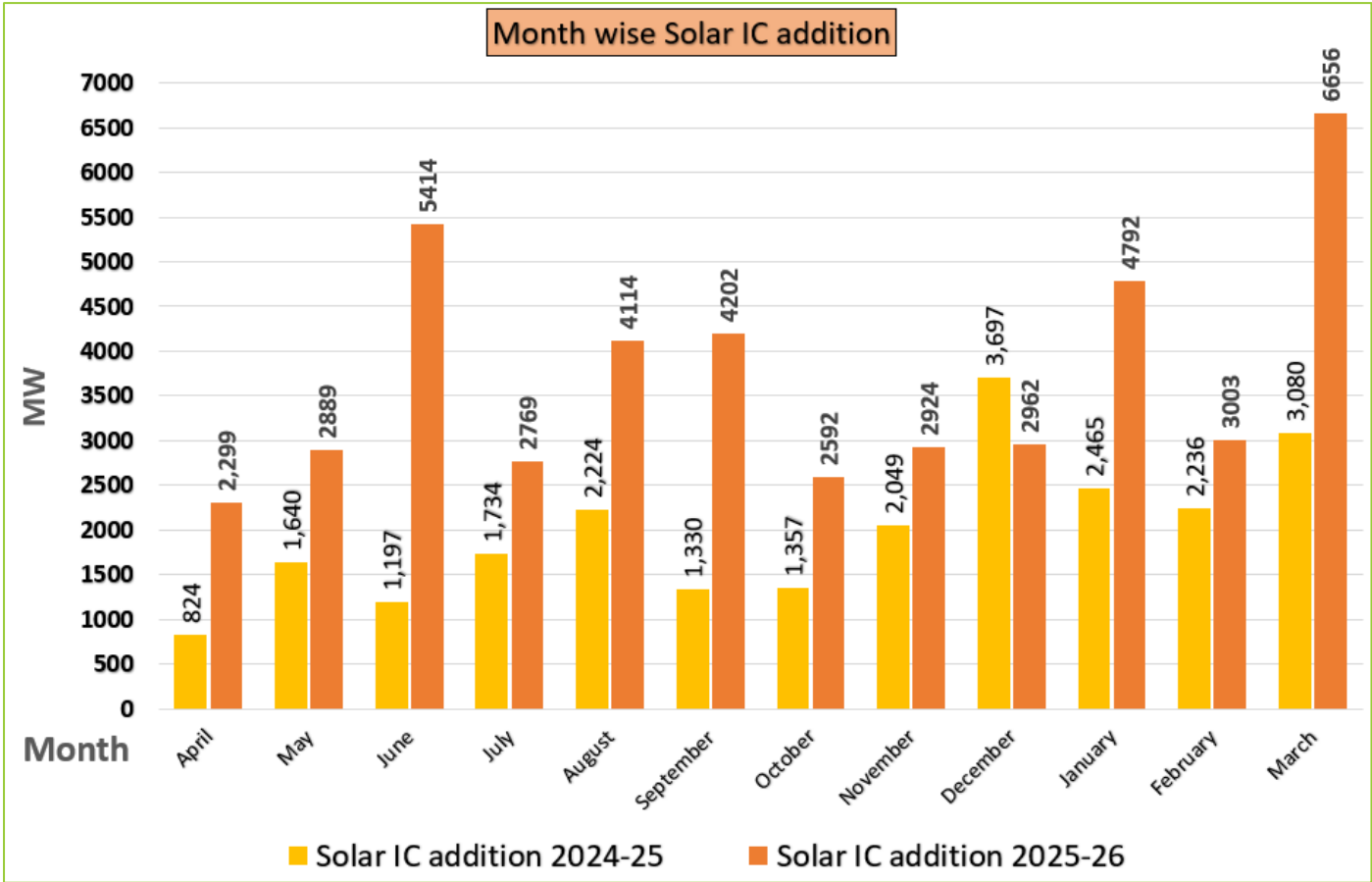


Figure 3: All India Month wise Wind Capacity Addition

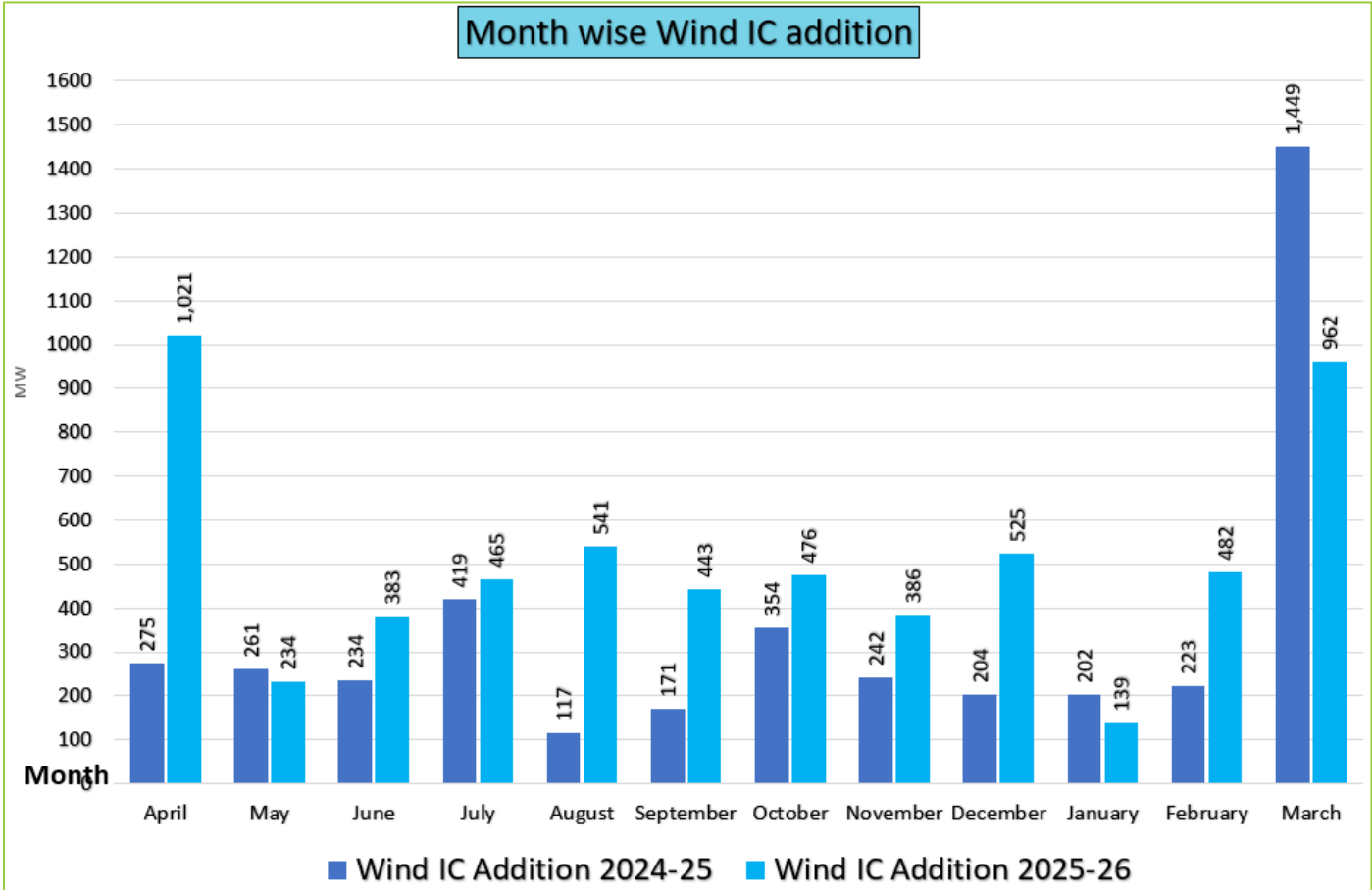


Figure 4: Monthly RE Capacity Addition (in MW)

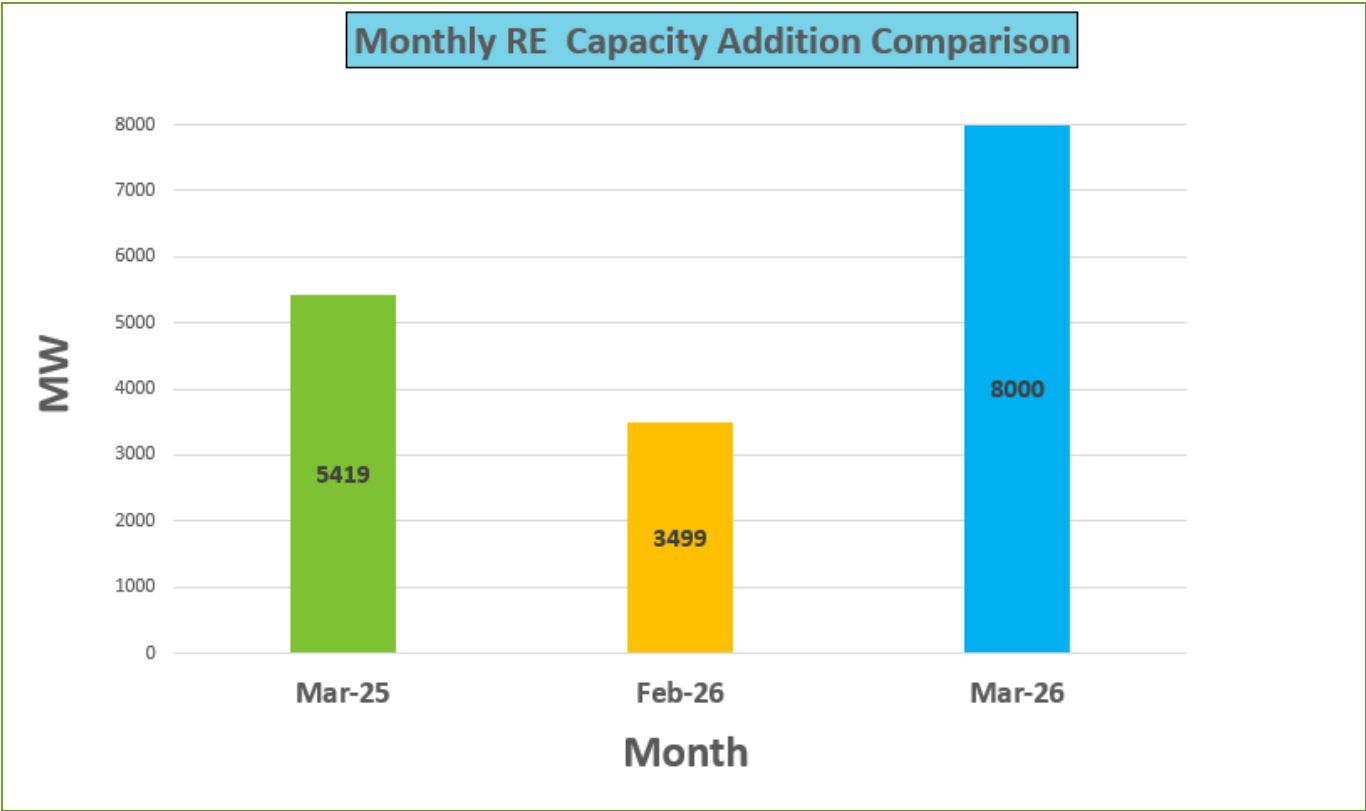


Figure 5: Source wise addition in RE Installed Capacity in March 2026

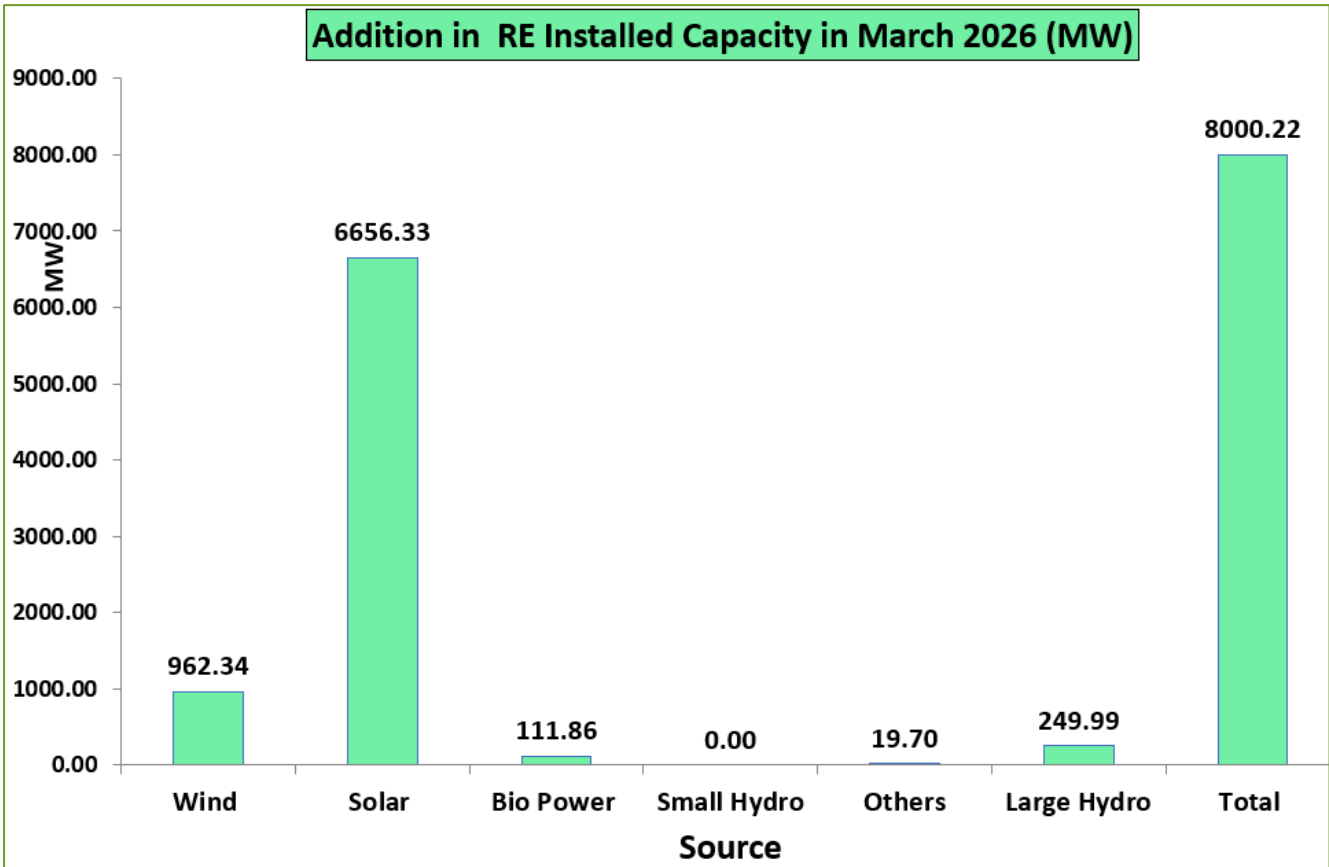
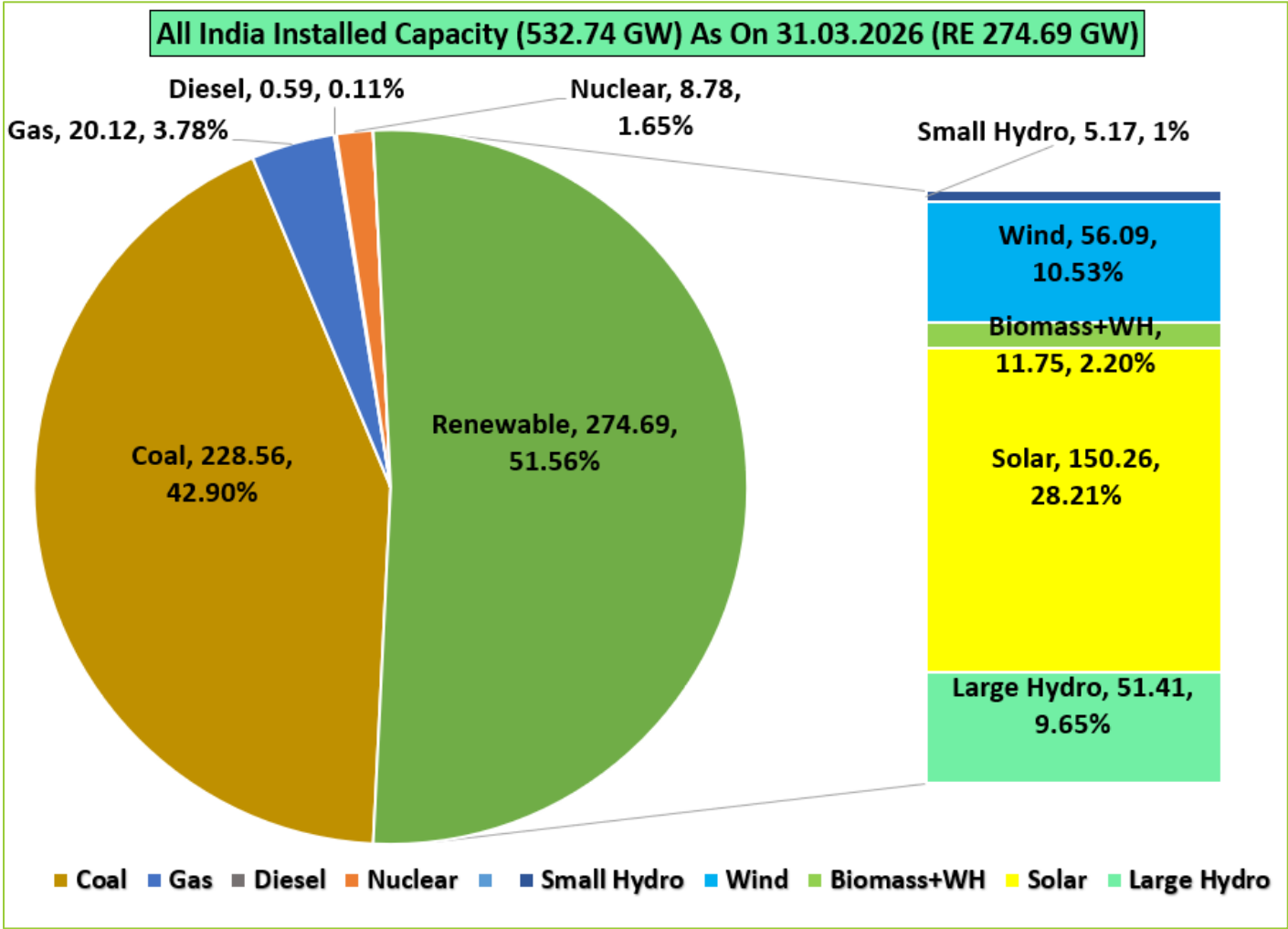


Figure 6: Installed Capacity in India as on 31.03.2026



Summary of Renewable Energy Generation

Figure 7: Total Energy Generation in India and Share of RE in the month of March 2026

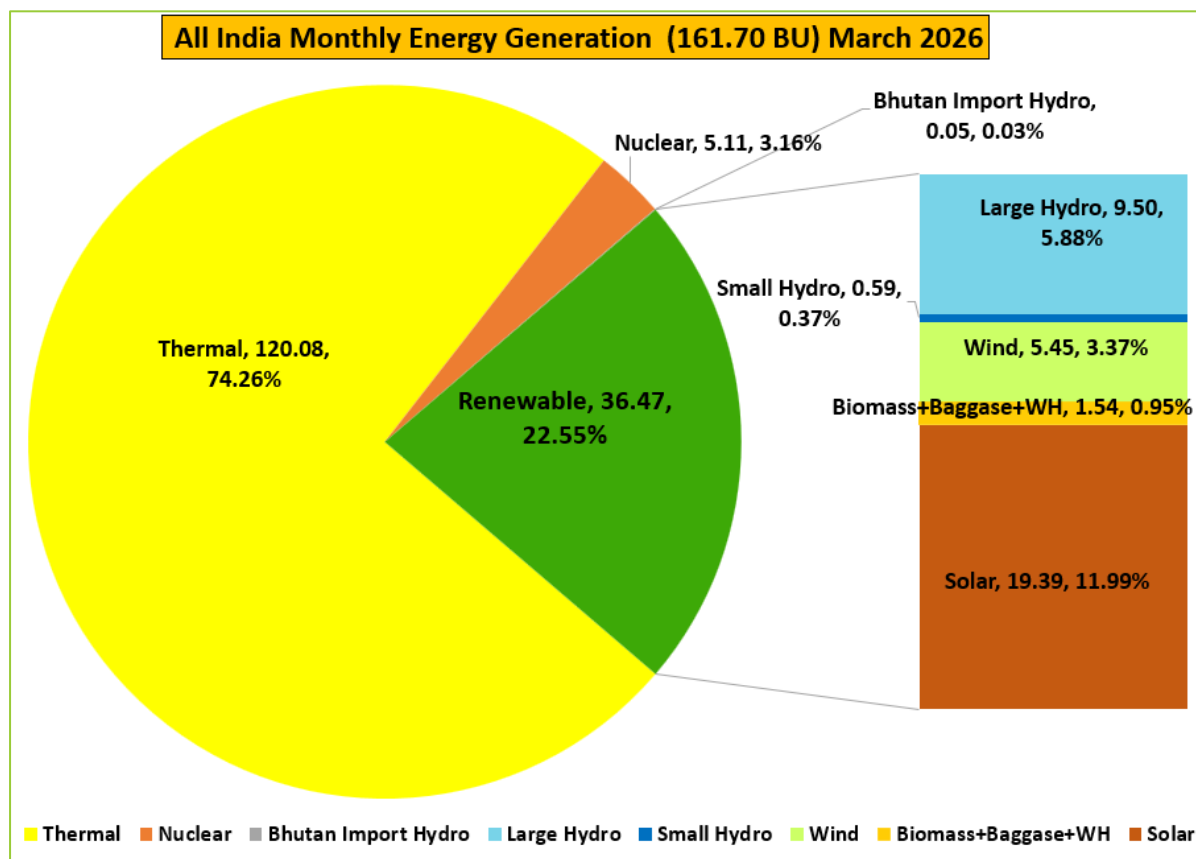


Figure 8: Cumulative Total Energy Generation in India and Share of RE for the year 2025-26

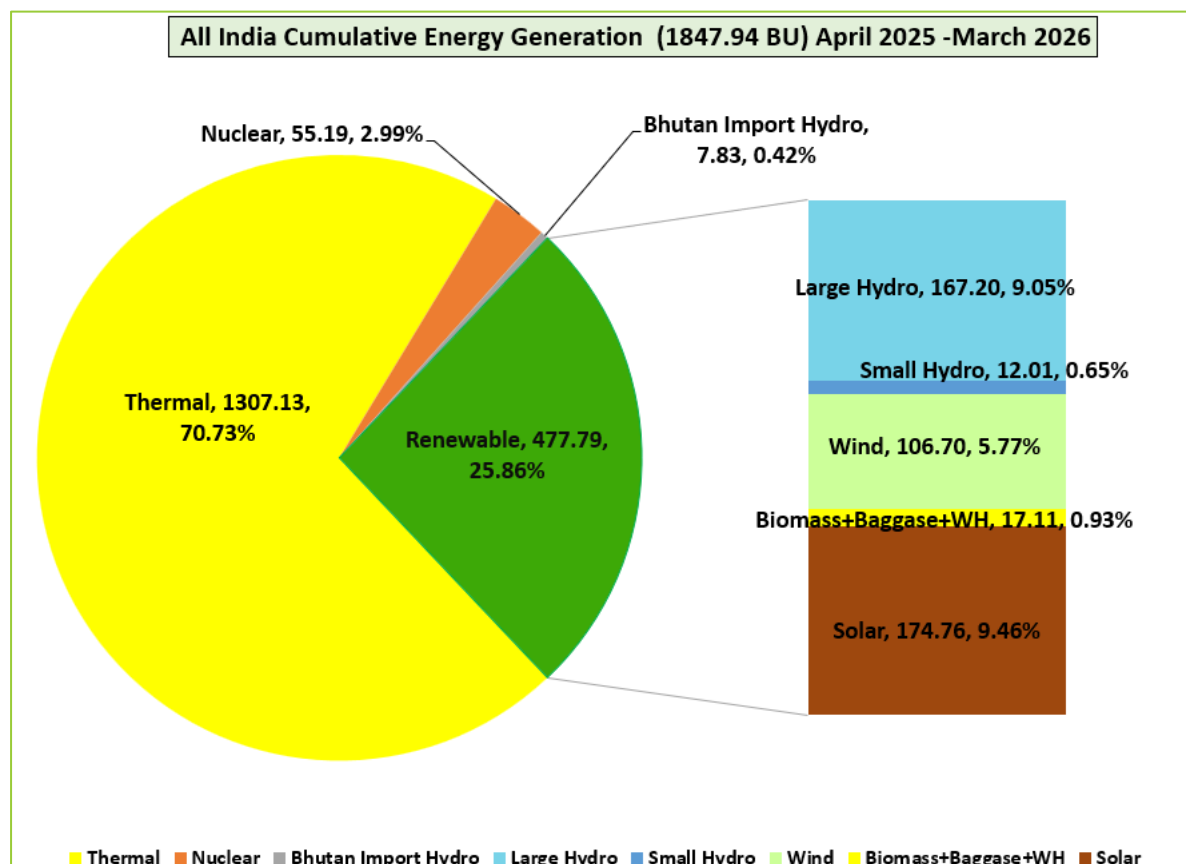


Figure 9: RE Generation Region Wise of March -2026

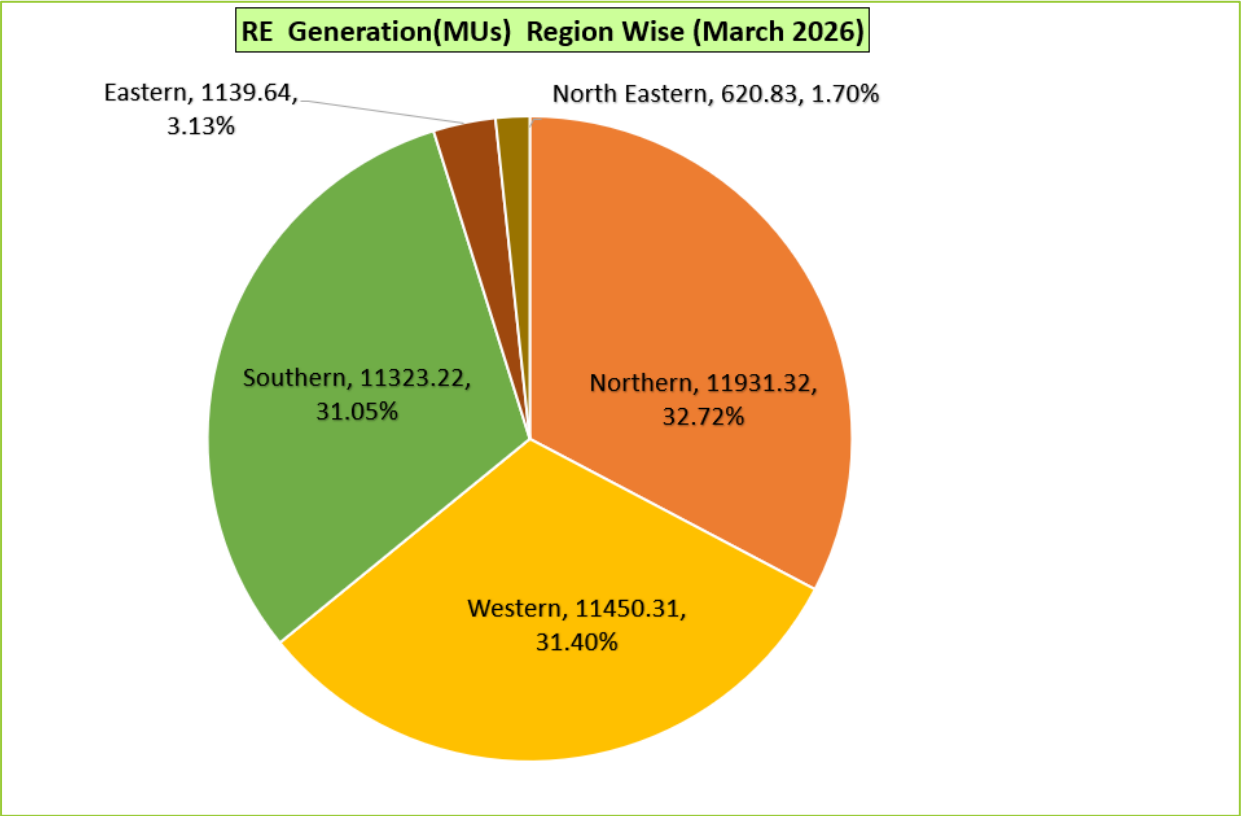


Figure 10: RE Cumulative Generation Region Wise for year 2025-26 (Up to March 2026)

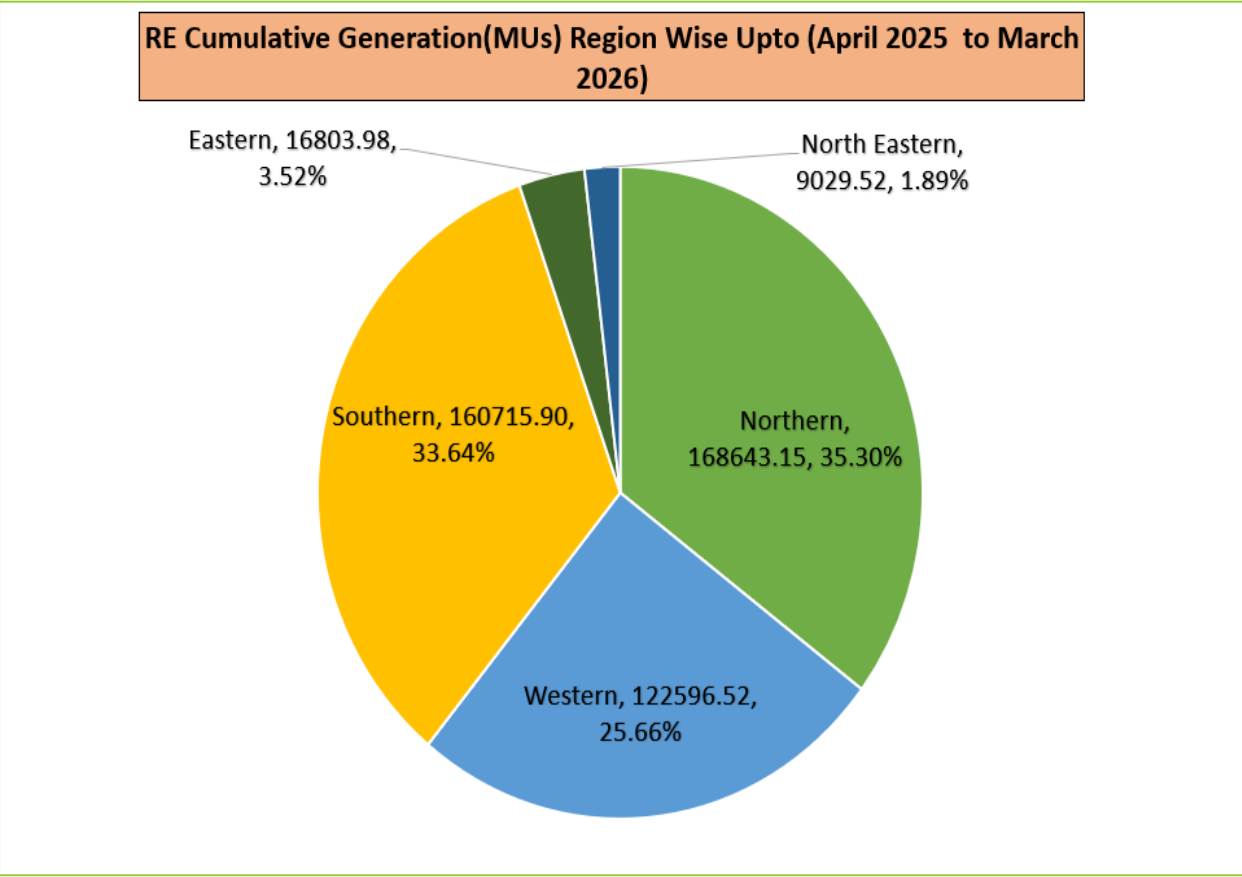


Figure 11: Source wise breakup of RE Generation in the month of March -2026

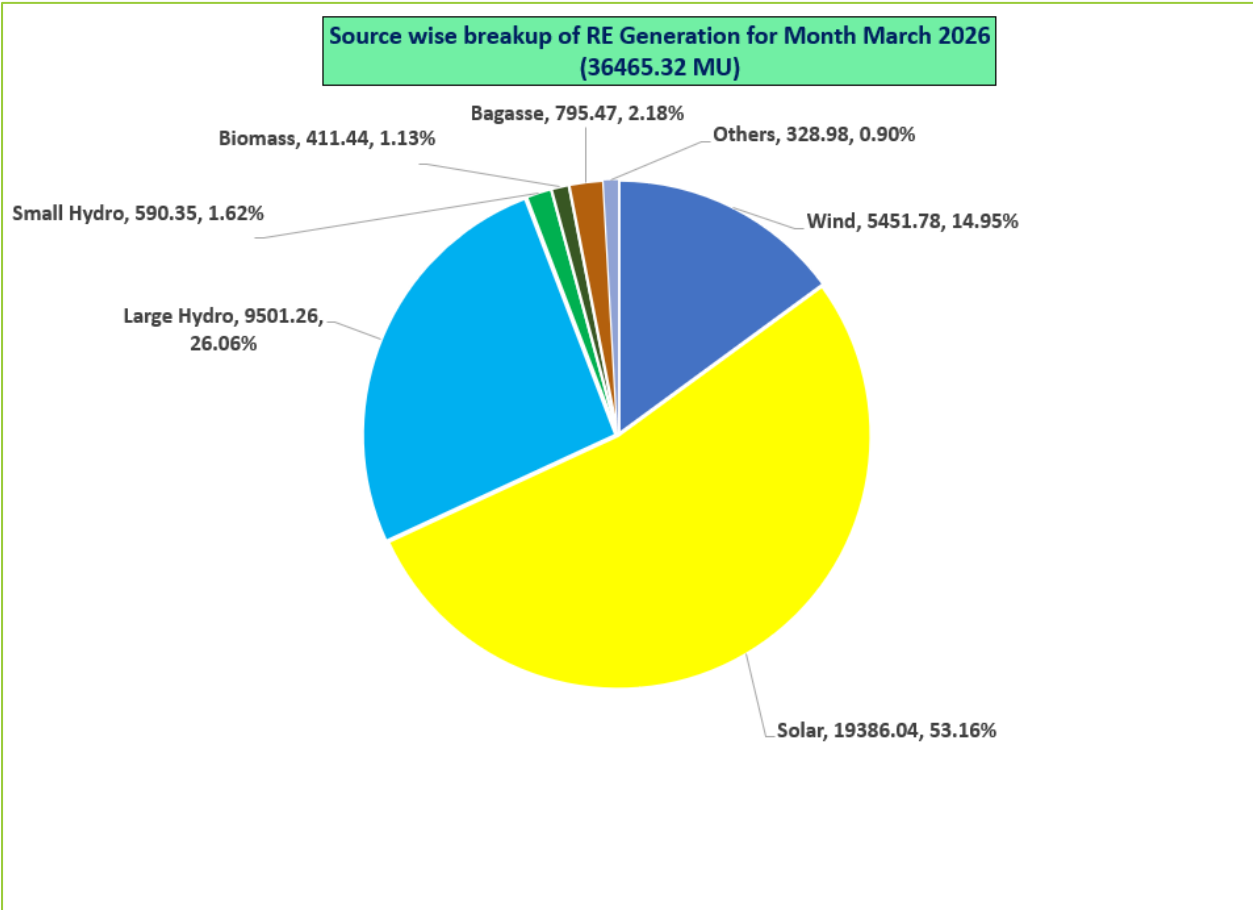


Figure 12: Source wise breakup of Cumulative RE Generation for the year 2025-26.

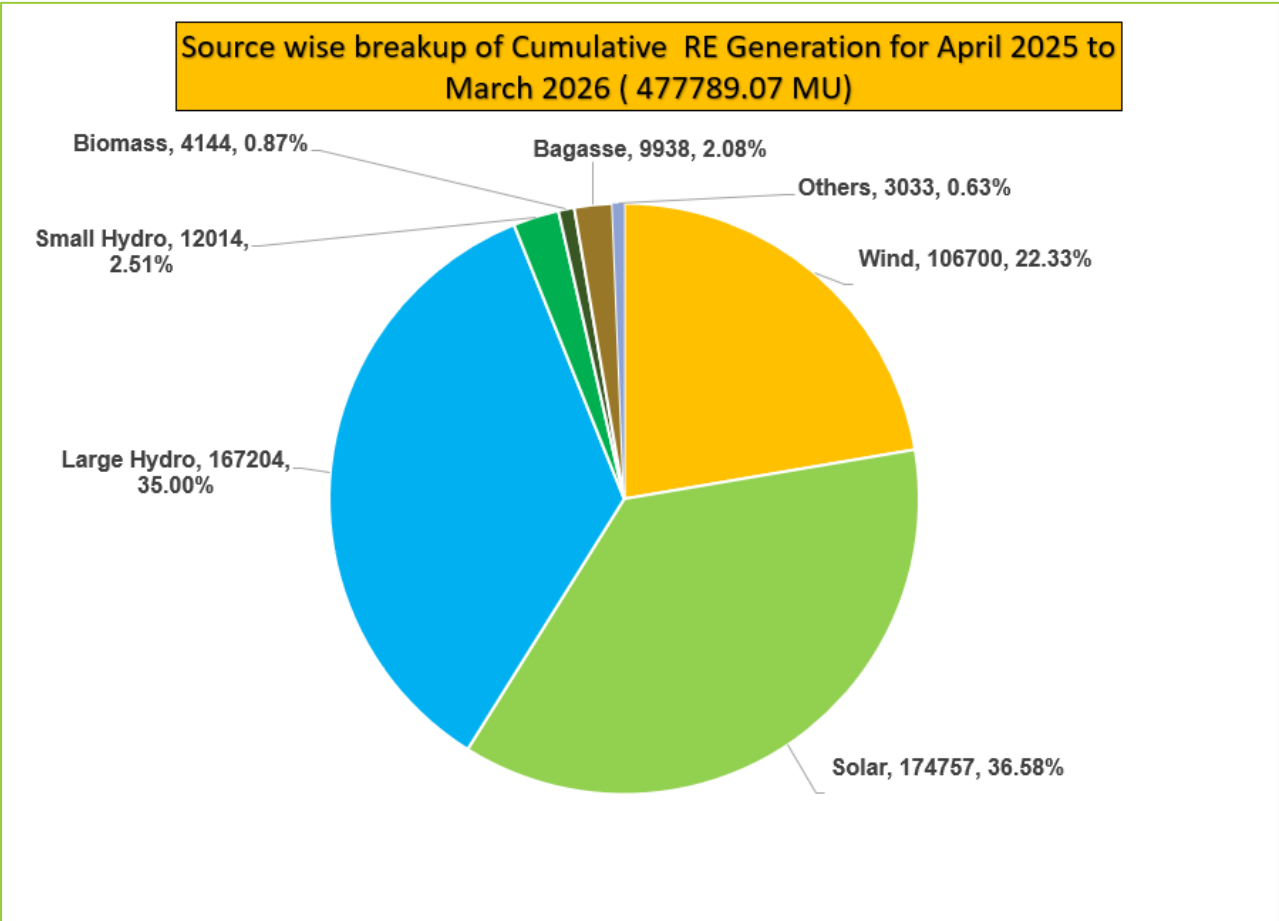


Figure 13: Comparison of Renewable Energy Generation

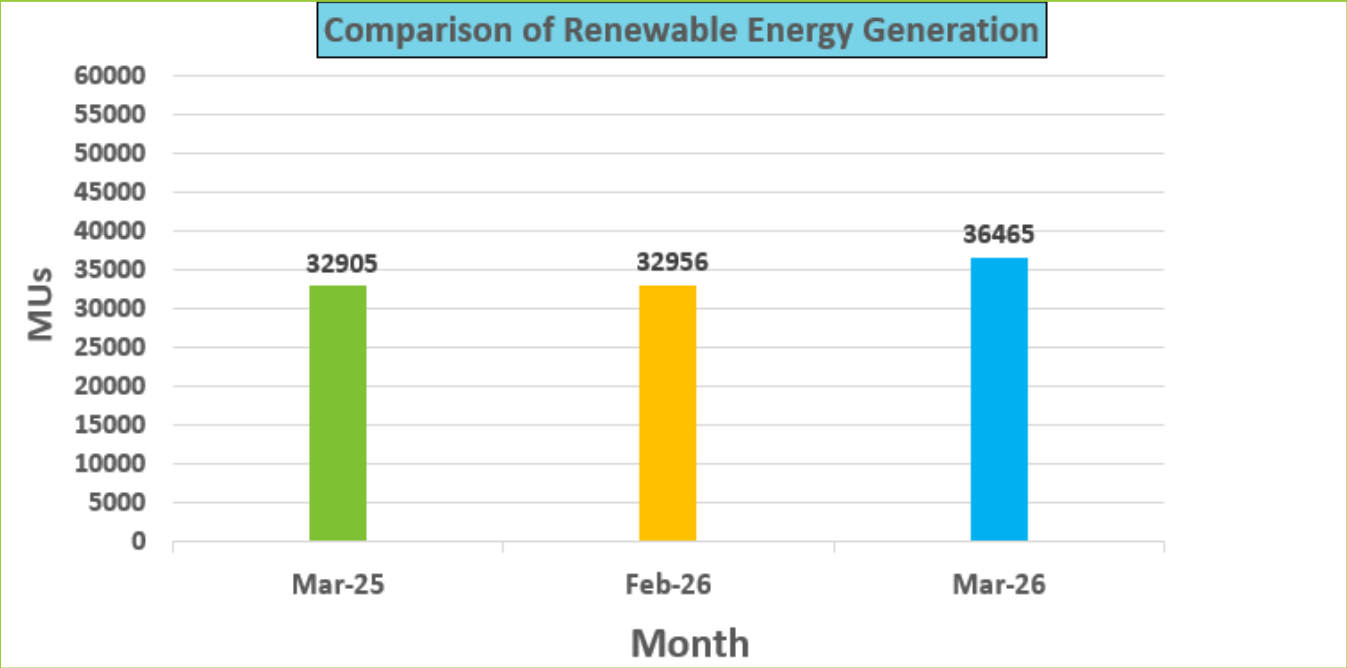


Figure 14: Additional RE Generation in March -26 as compared to March -25

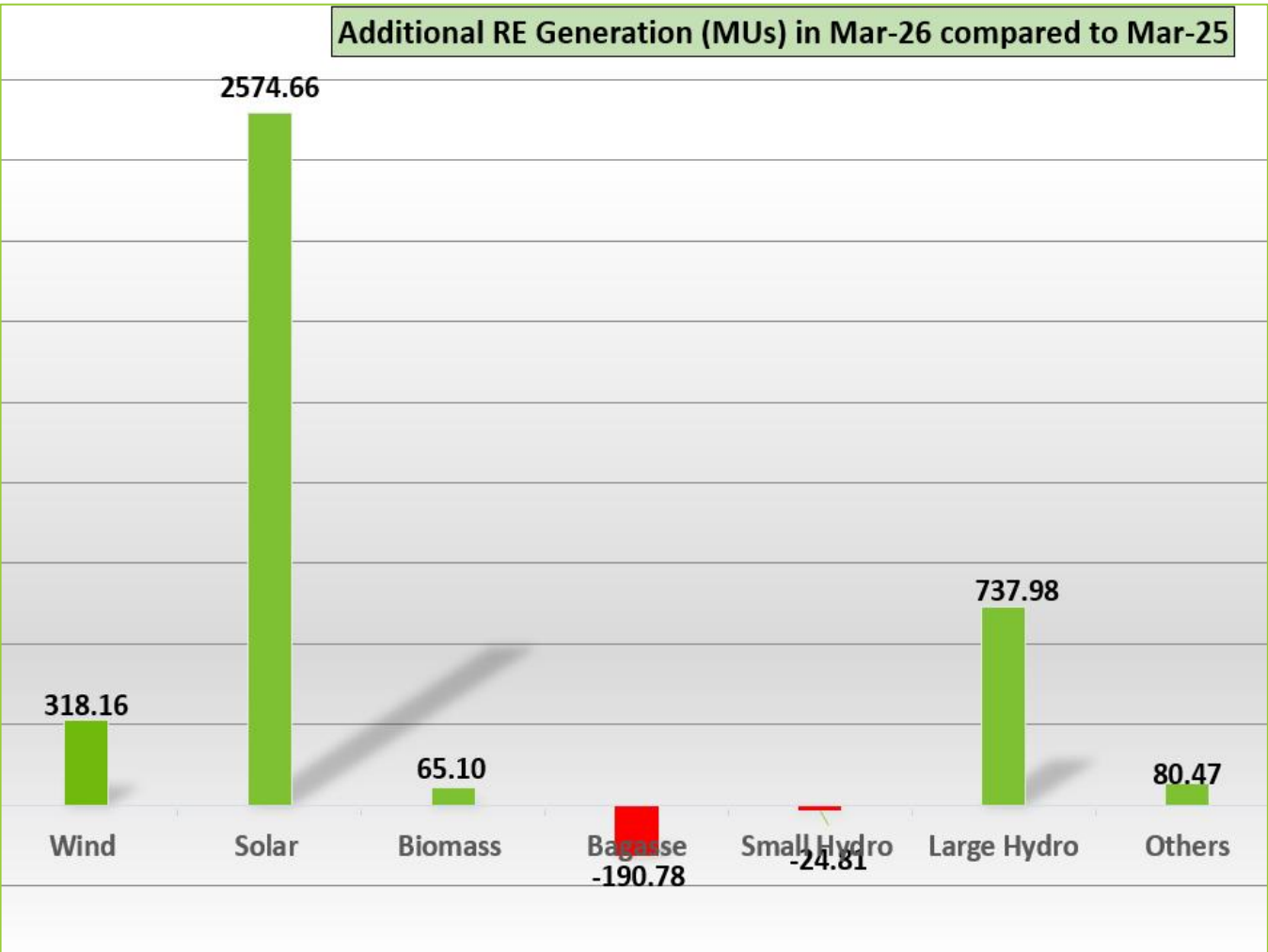


Figure 15: Month Wise % Growth of RE Generation in year 2025-26 w.r.t to previous year Same Month.

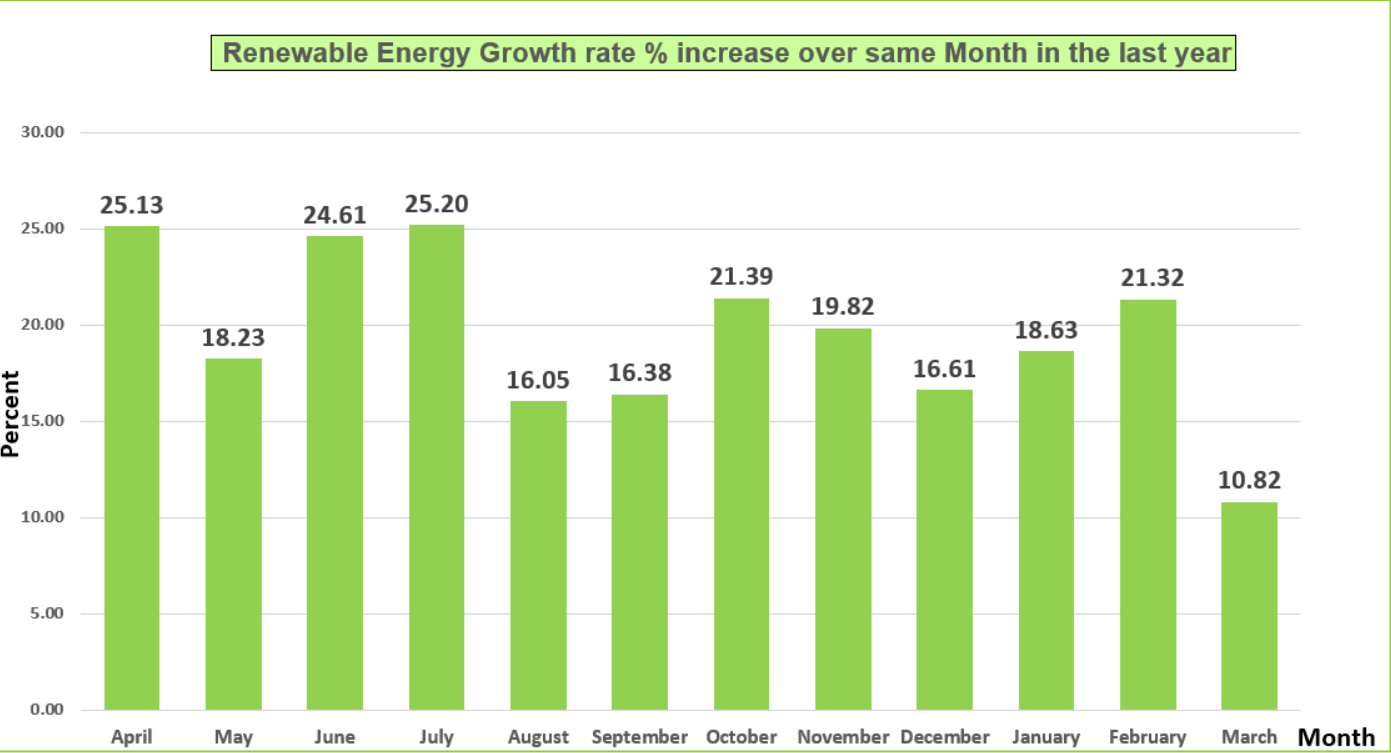


Figure 16: Comparison of Month Wise RE Generation in year 2024-25 & in year 2025-26.

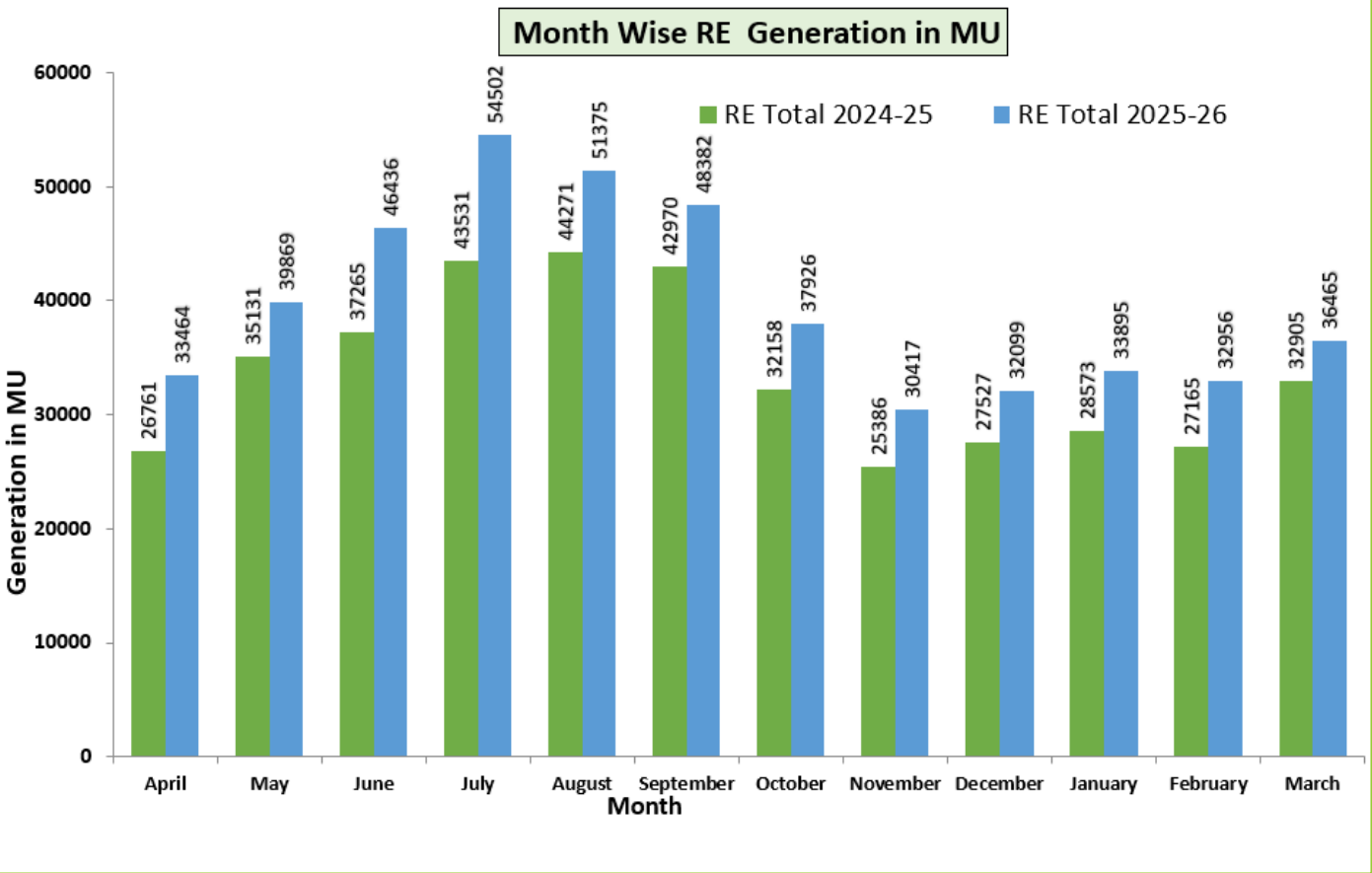


Figure 17: Month Wise Wind Power Generation for the year 2024-25 & in year 2025-26.

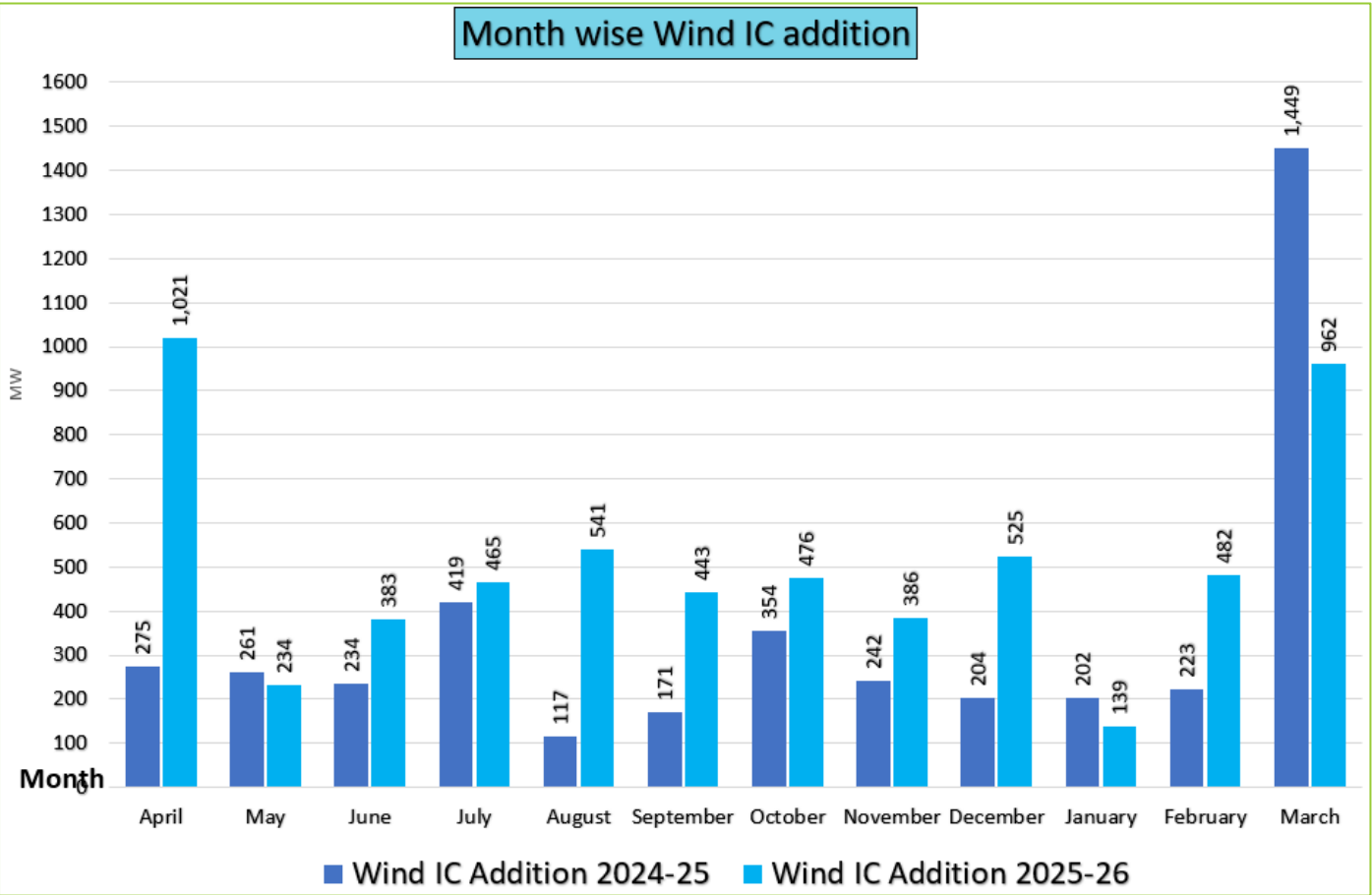


Figure 18: Month Wise Solar Power Generation for the year 2024-25 & in year 2025-26.

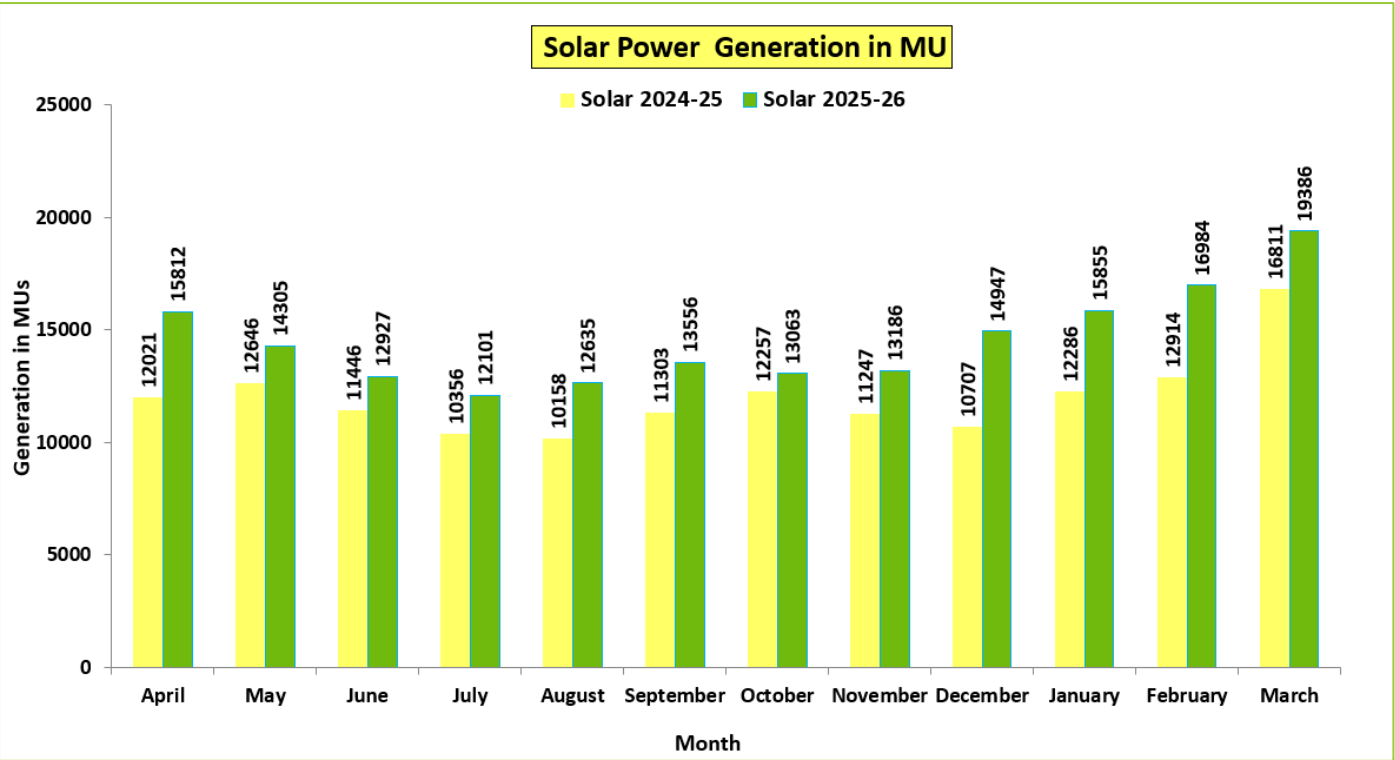


Figure 19: Month Wise Biomass Power Generation for the year 2024-25 & in year 2025-26.

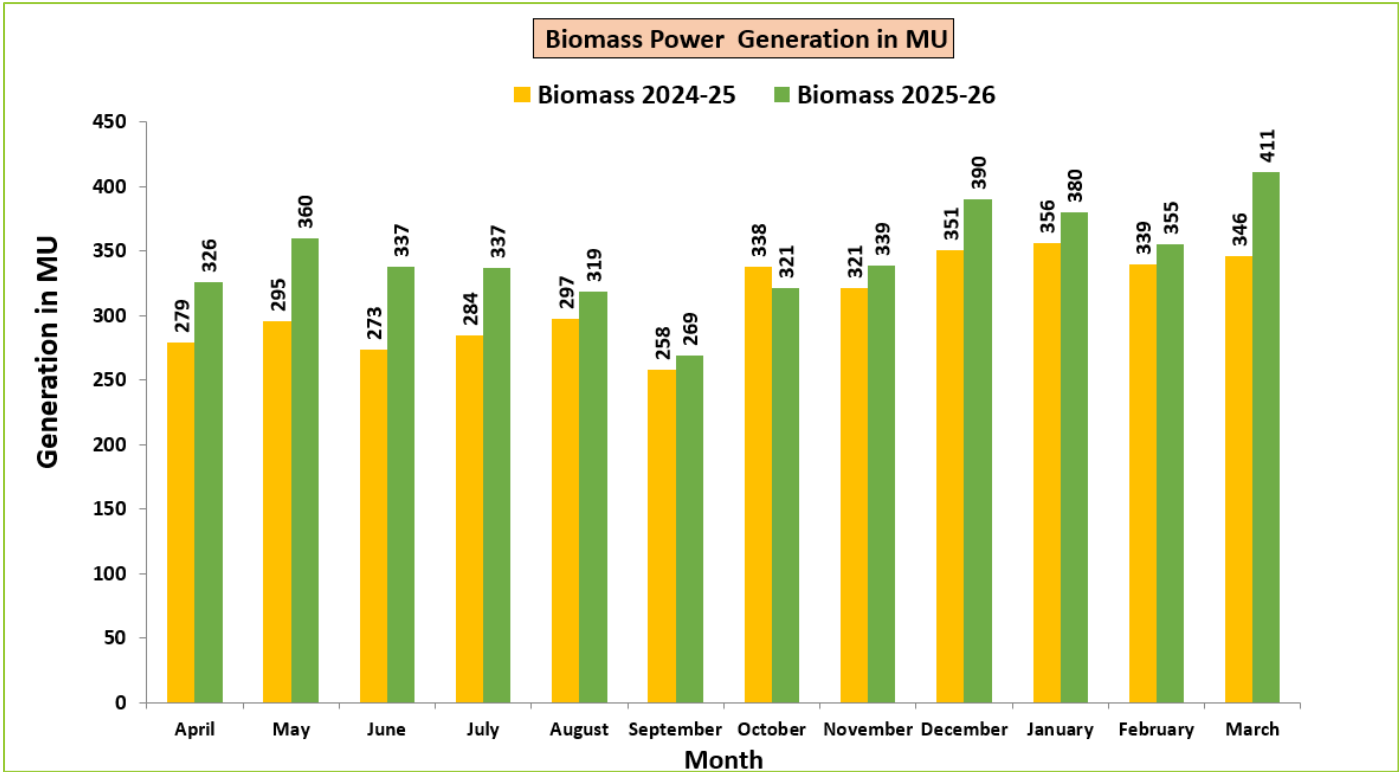


Figure 20: Month Wise Bagasse Power Generation for the year 2024-25 & in year 2025-26.

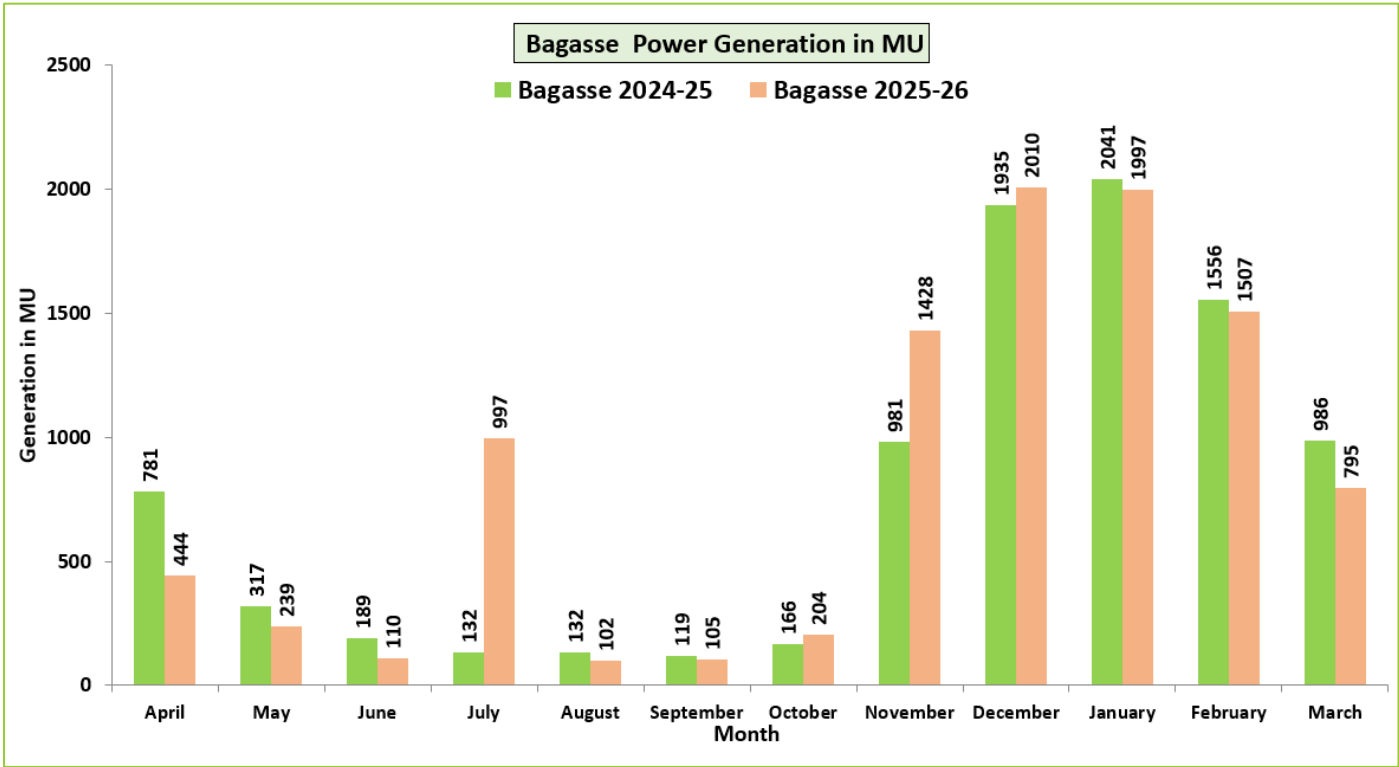


Figure 21: Month Wise Small Hydro Power Generation for the year 2024-25 & in year 2025-26.

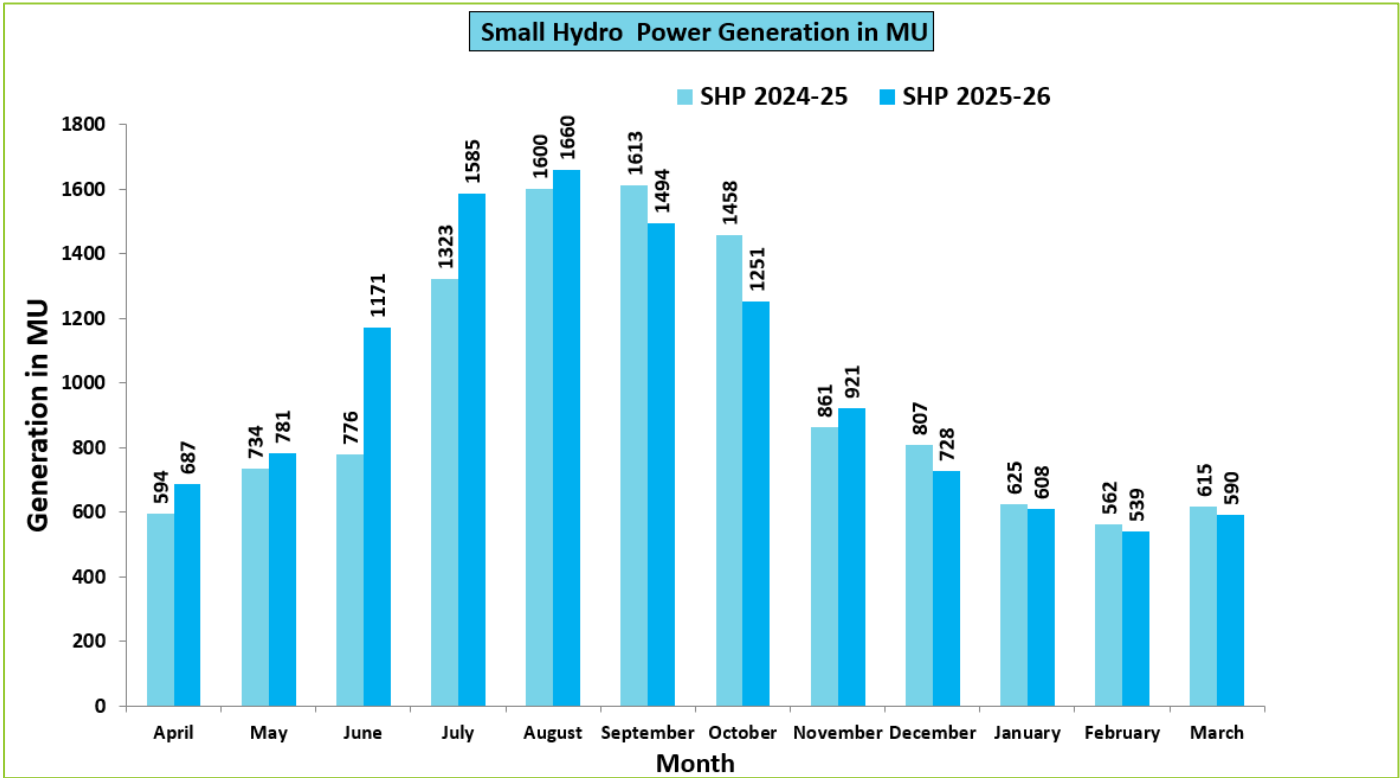


Figure 22: Month Wise Large Hydro Power Generation for the year 2024-25 & in year 2025-26.

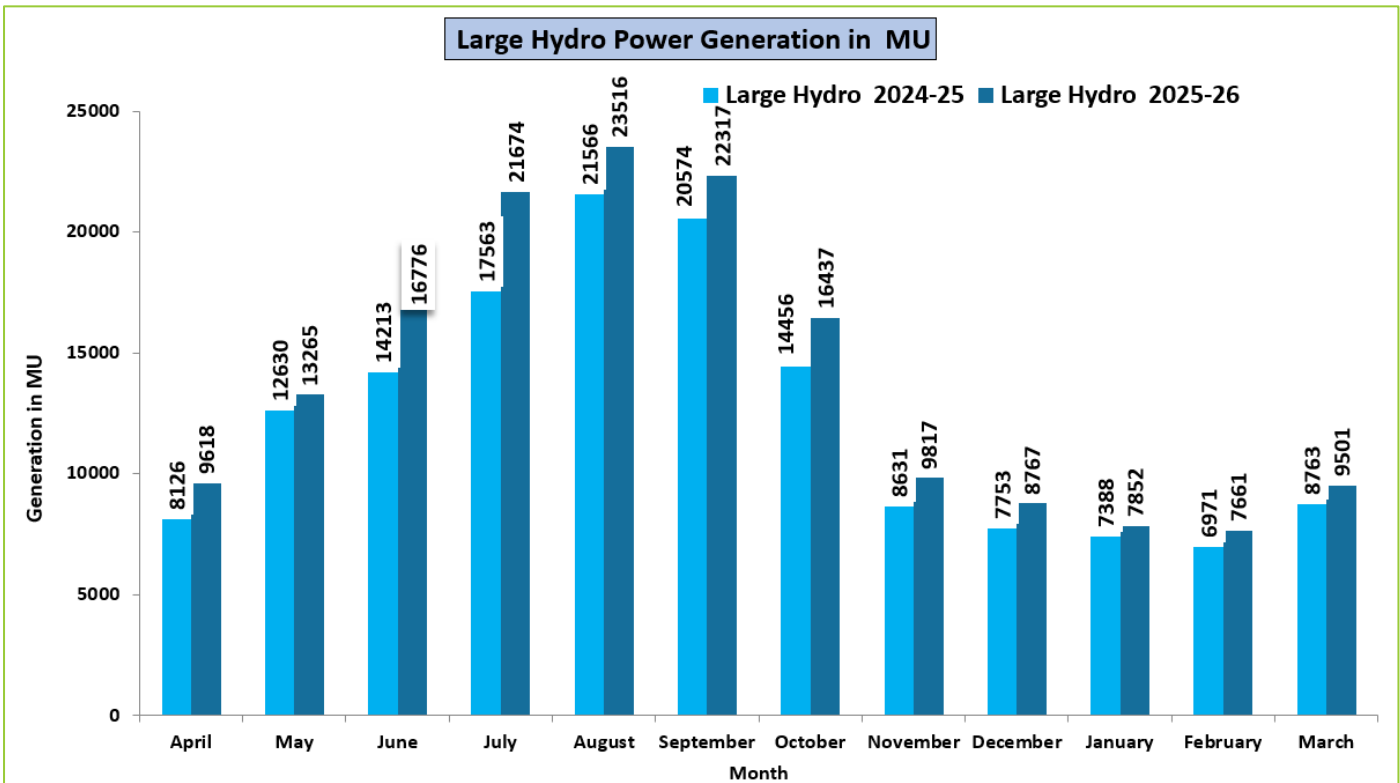


Figure 23: Month Wise Other RE (Waste Heat etc.) Power for the year 2024-25 & in year 2025-26.

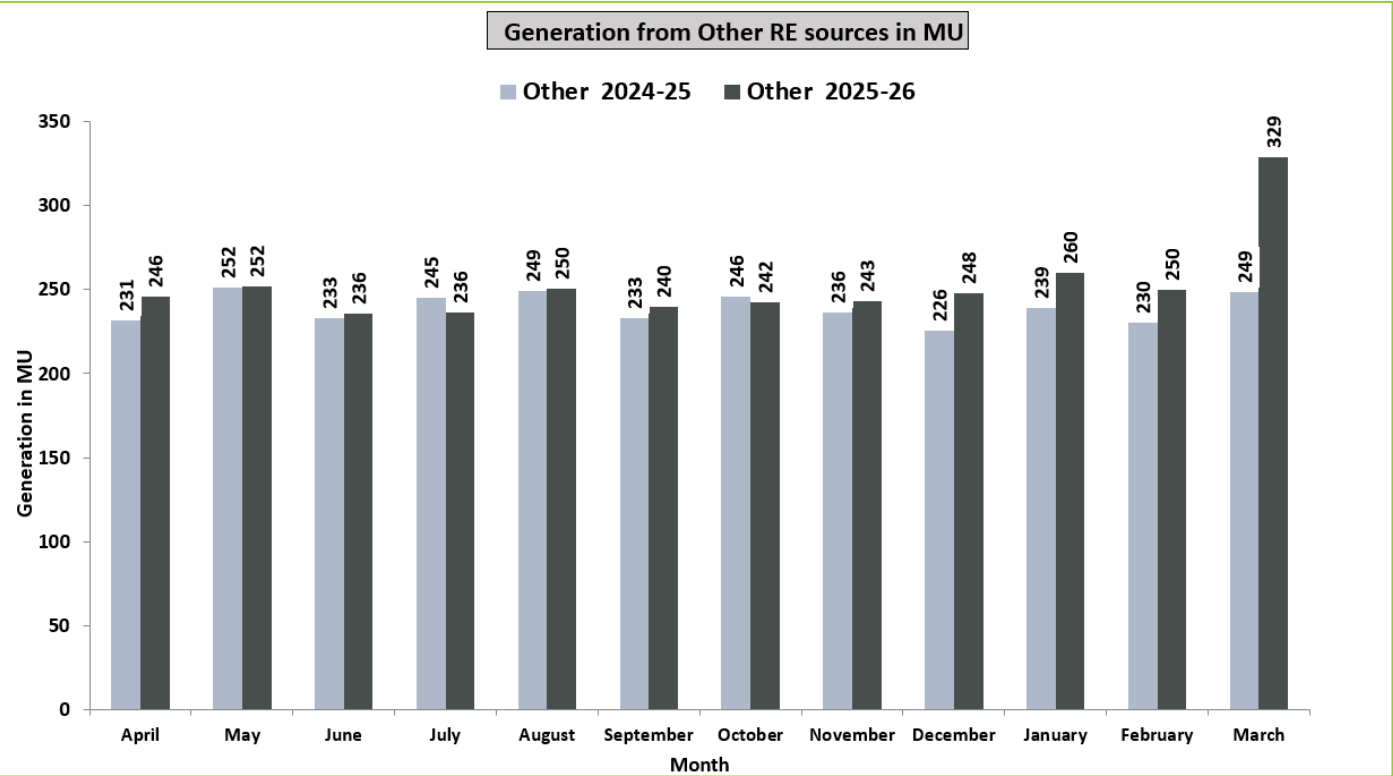
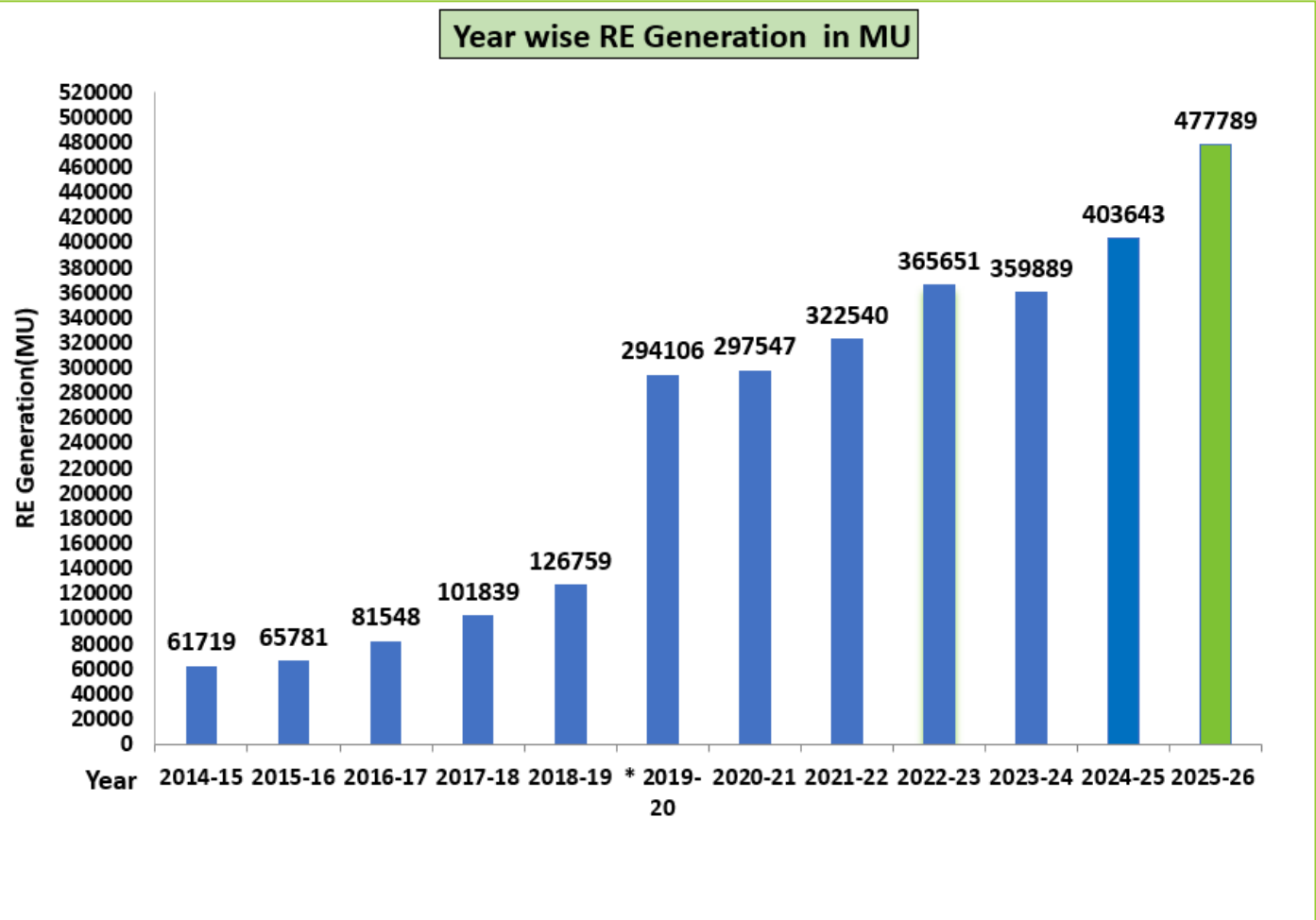


Figure 24: Year Wise RE Generation



(*) Note:- As per Ministry of Power’s Order dated 8th March , 2019 large hydro power project (above 25MW) are also being considered as Renewable Energy Source.

Figure 25: Daily solar and wind power generation in the month of March -2026

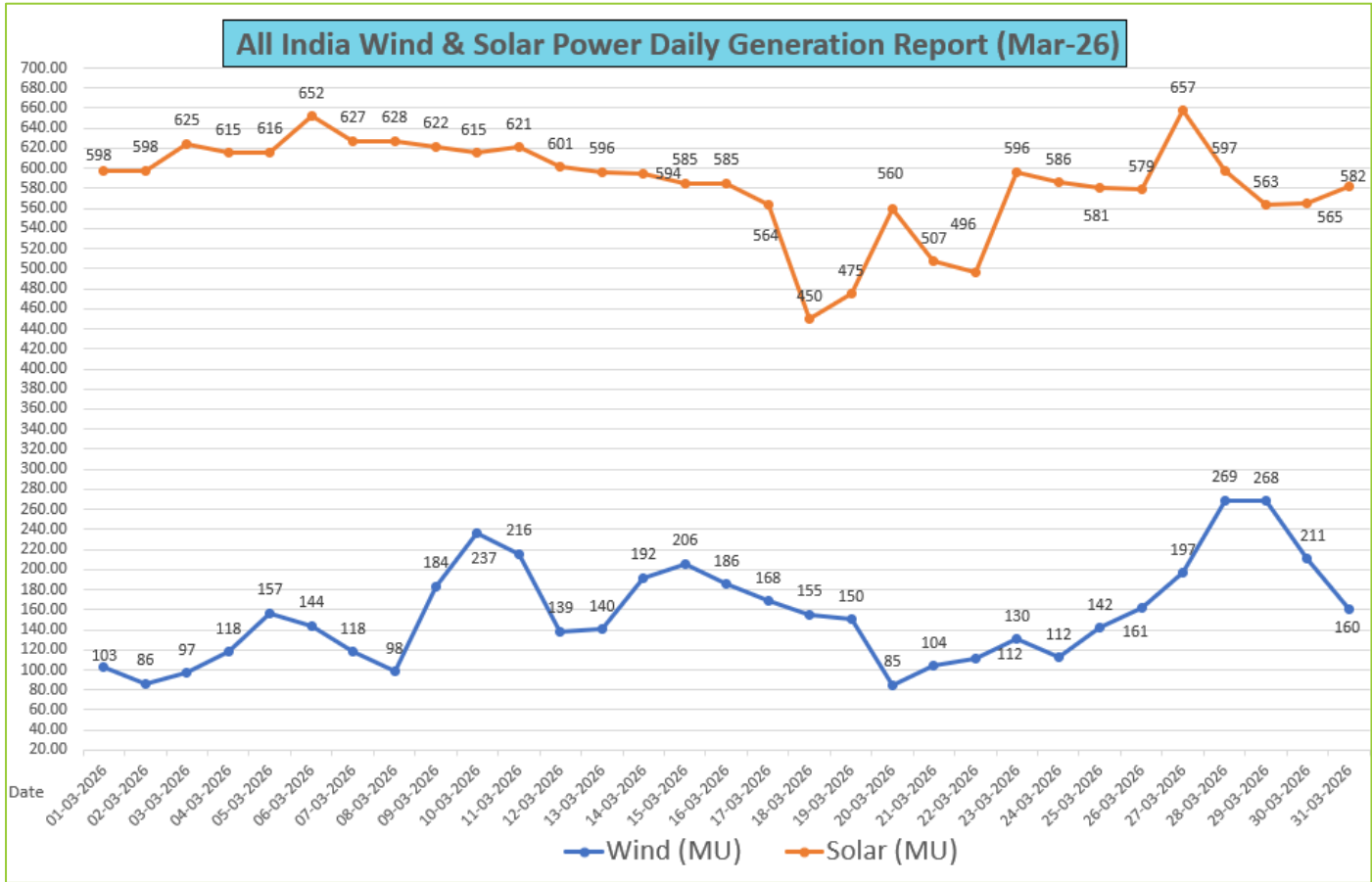


Table 1: All India Summary of Renewable Energy Generation

Category	Installed Capacity (MW) (as on 31.03.2026)	Monitored Capacity (MW) (as on 31.03.2026) for which generation data is available	RE Generation (MU) March 2026	RE Generation (MU) March 2025	% of same Month Last Year	RE Generation (MU) April 2025- March 2026	RE Generation (MU) April 2024- March 2025	% of same period Last Year
पवन/Wind	56094.84	54246.57	5451.78	5133.63	106.20	106699.80	83347.19	128.02
सौर/Solar	150260.70	116057.73(*)	19386.04	16811.38	115.32	174756.51	144150.23	121.23
बायोमास/Biomass	10869.17	10132.38	411.44	346.33	118.80	4143.71	3738.67	110.83
बगास/Bagasse			795.47	986.25	80.66	9938.34	9335.32	106.46
लघु जल विद्युत्/Small Hydro	5171.36	4300.09	590.35	615.16	95.97	12014.12	11568.04	103.86
बृहत् जल विद्युत्/Large Hydro(\$)	51414.66	51414.66	9501.26	8763.28	108.42	167203.78	148633.98	112.49
अन्य/Others	877.36	962.30	328.98	248.51	132.38	3032.80	2869.73	105.68
कुल/Total Including Large Hydro	274688.09	237113.73	36465.32	32904.55	110.82	477789.07	403643.17	118.37
कुल/Total Excluding Large Hydro	223273.43	185699.07	26964.06	24141.27	111.69	310585.29	255009.19	121.79

(*) Solar Installed capacity including rooftop solar.

(\$) Large Hydro Generation data excluding import from Bhutan. However, the import from Bhutan during March 2026 is 54.28 MUs and April 2025 to March 2026 is 7831.24 MUs.

Revised: Large Hydro generation in Arunachal Pradesh is increased by 2.81 MUs for the month of February 2026.

Table 2: Renewable Energy Generation (Wind and Solar) by ISGS Stations for the Month of March 2026

<u>Station</u>	<u>State/ Region</u>	<u>Sector</u> <u>(Central/State/Private)</u>	<u>Type</u>	<u>Generation (MU)</u>
<i>Northern Region</i>				
AURAIYA NTPC	Uttar Pradesh	Central	Solar	6.76
DADRI NTPC	Uttar Pradesh	Central	Solar	0.51
SINGRAULI NTPC	Uttar Pradesh	Central	Solar	1.77
UNCHAHAHAR NTPC	Uttar Pradesh	Central	Solar	1.18
ANTA NTPC	Rajasthan	Central	Solar	20.64
ABC RENEWABLE ENERGY RJ02	Rajasthan	Private	Solar	0.00
ACME SIKAR SOLAR	Rajasthan	Private	Solar	45.66
AMPIN ENERGY GREEN EIGHT	Rajasthan	Private	Solar	9.51
AREH5 QCA FATEHGARH 2	Rajasthan	Private	Solar	455.87
EDEN RENEWABLE ALMA	Rajasthan	Private	Solar	0.00
EESPL QCA BHADLA-1	Rajasthan	Private	Solar	721.37
EESPL QCA BHADLA-2	Rajasthan	Private	Solar	504.04
EESPL QCA BIKANER-1	Rajasthan	Private	Solar	642.83
EESPL QCA BIKANER-2	Rajasthan	Private	Solar	158.66
JUNA RENEWABLE	Rajasthan	Private	Solar	52.37
MAL_QCA_Fatehgarh1	Rajasthan	Private	Solar	492.67
MAL_QCA_Fatehgarh2	Rajasthan	Private	Solar	361.51
MAL_QCA_Fatehgarh3	Rajasthan	Private	Solar	250.02
NHPC KARNISAR SOLAR	Rajasthan	Private	Solar	45.67
NTPC NOKH SOLAR	Rajasthan	Private	Solar	158.29
RENEW SURYA ROSHNI	Rajasthan	Private	Solar	70.39
RENEW DINKAR	Rajasthan	Private	Solar	27.15
SJVN GREEN ENERGY	Rajasthan	Private	Solar	135.74
ADANI HYBRID ENERGY JAISALMER FOUR LTD WIND	Rajasthan	Private	Wind	97.62

<u>Station</u>	<u>State/ Region</u>	<u>Sector</u> <u>(Central/State/Private)</u>	<u>Type</u>	<u>Generation (MU)</u>
ADANI HYBRID ENERGY JAISALMER ONE LIMITED WIND	Rajasthan	Private	Wind	21.52
ADANI HYBRID ENERGY JAISALMER THREE LIMITED WIND	Rajasthan	Private	Wind	16.39
ADANI HYBRID ENERGY JAISALMER TWO LIMITED WIND	Rajasthan	Private	Wind	13.63
ADANI JAISALMER ONE SEPL WIND	Rajasthan	Private	Wind	28.10
Sub Total				4339.87
<u>Western Region</u>				
Arinsun_RUMS Solar (Barsaitadesh)	Madhya Pradesh	Private	Solar	50.73
Masaya BWSPRA_KNDW	Madhya Pradesh	Private	Solar	62.37
TPSOURY_KWAI_NMCH	Madhya Pradesh	Private	Solar	81.41
MSRPL_REWA_RUMS	Madhya Pradesh	Private	Solar	46.22
ATHENA	Madhya Pradesh	Private	Solar	48.95
AWEMP1PL	Madhya Pradesh	Private	Wind	40.65
Sherisha Raipur	Chhattisgarh	Private	Solar	9.69
NTPC Solapur PV Project	Maharashtra	Central	Solar	4.06
BlueLeaf_CP_S	Maharashtra	Private	Solar	0.00
VSUPL AGAR PCHR	Maharashtra	Private	Solar	19.82
TeqGreen	Maharashtra	Private	Wind	0.22
Renew Green_SLPR HS	Maharashtra	Private	Wind	0.47
RGMHP1_Patoda	Maharashtra	Private	Wind	16.58
RSRPL Ghatnandur klm	Maharashtra	Private	Wind	23.47
RSRPL PSS4	Maharashtra	Private	Wind	105.89
Electro Solaire Private Limited (ESPL RSP Solar)	Gujarat	Private	Solar	43.02
Tata Power Renewable Energy Limited (TPREL RSP Solar)	Gujarat	Private	Solar	21.69
Gujarat Industries Power Company Limited (GIPCL RSP Solar)	Gujarat	Private	Solar	22.62
GIPCL PSS1	Gujarat	Private	Solar	116.85

<u>Station</u>	<u>State/ Region</u>	<u>Sector</u> <u>(Central/State/Private)</u>	<u>Type</u>	<u>Generation (MU)</u>
Kawas NTPC	Gujarat	Central	Solar	10.73
NTPC_Gandhar_Solar	Gujarat	Central	Solar	4.54
GSECL PH2	Gujarat	Private	Solar	13.32
GSECL RSP	Gujarat	Private	Solar	6.69
GSECLSB KPS2 SI	Gujarat	Private	Solar	202.35
AGE25CL PSS11 KPS3	Gujarat	Private	Solar	0.26
AGE25CL PSS14 KPS3	Gujarat	Private	Solar	0.04
AGE25CL PSS14 KPS3 WI	Gujarat	Private	Solar	0.40
AGE26AL PSS12 KPS3 WI	Gujarat	Private	Solar	1.49
NTPCREL_PSS1_KPS3_S-Injection	Gujarat	Private	Solar	60.91
NTPCREL_PSS1_KPS3_SI-Injection	Gujarat	Private	Solar	8.87
NTPCREL_PSS2	Gujarat	Private	Solar	0.75
NTPCREL_PSS2_KPS2_S-Injection	Gujarat	Private	Solar	285.10
AVGJLAKA RMPR LKD SI	Gujarat	Private	Solar	0.75
AYANARP4_ZURA S	Gujarat	Private	Wind	16.91
AYANARP4_ZURA SI	Gujarat	Private	Wind	0.54
APRAAVA KHKRDA JAM	Gujarat	Private	Wind	44.31
MANIKARAN BHACHAU	Gujarat	Private	Wind	87.55
MANIKARAN BHUJ1	Gujarat	Private	Wind	303.79
MANIKARAN BHUJ2	Gujarat	Private	Wind	114.76
MANIKARAN PACHORA	Gujarat	Private	Wind	210.50
Torrent Sidpur Jam	Gujarat	Private	Wind	18.36
SGEL RSP	Gujarat	Private	Wind	21.43
SRIJAN MORJAR BHJ2	Gujarat	Private	Wind	31.46
SVVPL HJRTPR RJGR	Gujarat	Private	Wind	34.04
SJVN	Gujarat	Private	Wind	9.69
AREH5L KHAVDAPS1 QCA Wind	Gujarat	Private	Wind	380.43
AREH5L KHAVDAPS3 QCA INFIRM	Gujarat	Private	Wind	2.56

<u>Station</u>	<u>State/ Region</u>	<u>Sector</u> <u>(Central/State/Private)</u>	<u>Type</u>	<u>Generation (MU)</u>
AREH5L KHAVDAPS1 QCA INFIRM	Gujarat	Private	Wind	2.21
AREH5L KHAVDAPS3 QCA Wind	Gujarat	Private	Wind	99.76
AREH5L KHAVDAPS1 QCA Solar	Gujarat	Private	Solar	887.67
AREH5L KHAVDAPS3 QCA Solar	Gujarat	Private	Solar	232.78
Sub Total				3809.66
Ettayapuram NTPC	Tamil Nadu	Central	Solar	46.48
GRTJIPL	Tamil Nadu	Private	Solar	28.05
Betam	Tamil Nadu	Private	Wind	15.47
Mytrah	Tamil Nadu	Private	Wind	11.81
Green Infra	Tamil Nadu	Private	Wind	21.68
Girel	Tamil Nadu	Private	Wind	18.99
Hiriyur Ostro	Tamil Nadu	Private	Wind	31.99
Orange Tuticorin	Tamil Nadu	Private	Wind	12.66
JSW Renew Energy Two Limited (Tuticorin)	Tamil Nadu	Private	Wind	23.02
JSW Savlaperi	Tamil Nadu	Private	Wind	39.73
JSWNEO Dharmapuram	Tamil Nadu	Private	Wind	11.40
JSWRENEW Karur	Tamil Nadu	Private	Wind	22.48
Saupl_pglr	Tamil Nadu	Private	Wind	4.58
Spring_pugalur	Tamil Nadu	Private	Wind	22.35
Zrepl_hiriyur	Tamil Nadu	Private	Wind	7.88
TPV Karur	Tamil Nadu	Private	Wind	17.84
Veena Gadag S	Karnataka	Private	Solar	47.68
Serentica3_gadag	Karnataka	Private	Solar	46.09
Arpspl_koppal	Karnataka	Private	Solar	54.19
Kleio KOPPAL	Karnataka	Private	Wind	57.16
RSOPL KOPPAL	Karnataka	Private	Wind	98.76
RSRPL KOPPAL	Karnataka	Private	Wind	54.17

<u>Station</u>	<u>State/ Region</u>	<u>Sector</u> <u>(Central/State/Private)</u>	<u>Type</u>	<u>Generation (MU)</u>
RSRPL Gadag	Karnataka	Private	Wind	61.38
TP Saurya Koppal	Karnataka	Private	Wind	85.70
Serentica_koppal	Karnataka	Private	Solar	128.36
Ramagundam Floating Solar	Telangana	Central	Solar	18.25
Simhadri Floating Solar	Andhra Pradesh	Central	Solar	4.46
sacl1 kurnool	Andhra Pradesh	Private	Solar	71.94
sacl2 kurnool	Andhra Pradesh	Private	Solar	62.61
Southern Region				1127.16
All India Total				9276.69

Source: - 1.Generation from ISGS projects is prepared from block wise data received from RPCs.

2. Generation of ISGS generating stations is included in respective State in Renewable Energy Generation sheet according to physical location so their generation should not be considered additional generation.

Table 3: Renewable Energy Generation (Excluding Large Hydro) by CPSU Owned stations

<i>Name of CPSU</i>	<i>Name of State</i>	<i>Installed Capacity (MW)</i>	<i>Source</i>	<i>RE Generation (MU) Mar'2026</i>	<i>RE Generation (MU) Mar'2025</i>	<i>RE Power Generation (MU) April'2025-March'2026</i>	<i>RE Power Generation (MU) April'2024-March'2025</i>
<u>NTPC</u>							
Singrauli	Uttar Pradesh	15	Solar	1.83	2.11	18.77	20.13
Unchahar	Uttar Pradesh	10	Solar	1.19	1.39	12.33	13.27
Dadri	Uttar Pradesh	5	Solar	0.54	0.64	5.51	5.92
Auraiya	Uttar Pradesh	40	Solar	6.82	7.30	63.31	65.89
Faridabad	Haryana	5	Solar	0.38	0.83	5.11	6.03
Kawas	Gujarat	56	Solar	10.67	11.34	95.96	103.76
Gandhar	Gujarat	20	Solar	4.54	4.55	37.67	41.30
Ramagundam	Telangana	110	Solar	18.96	20.95	192.03	203.07
Kayamkulam	Kerala	92	Solar	19.77	19.63	196.56	203.07
Talcher Solar	Odisha	10	Solar	0.93	1.06	10.96	11.96
Simhadri	Andhra Pradesh	25	Solar	4.48	4.48	39.44	39.35
Solapur	Maharashtra	23	Solar	4.03	2.04	23.94	18.88
Andaman	Andaman & Nicobar Island	5	Solar	0.59	0.66	5.55	6.03
Anta Solar	Rajasthan	90	Solar	20.87	22.32	197.03	176.59
Nokh Solar	Rajasthan	735	Solar	161.73	71.62	1230.25	700.83
Leh	Ladakh	2	Wind	0.15	0.00	0.51	0.00
NSPCL Bhilai	Chhattisgarh	10	Wind	2.00	0.00	4.67	0.00
Rajgarh	Madhya Pradesh	50	Solar	7.35	7.52	66.64	72.61
Anantpur	Andhra Pradesh	250	Solar	33.26	37.26	328.74	371.04
Bhadla	Rajasthan	260	Solar	34.96	40.74	390.01	422.64
Mandsaur	Madhya Pradesh	250	Solar	36.24	39.72	338.91	370.78
Bilhaur	Uttar Pradesh	225	Solar	45.64	52.94	452.47	478.54
Jetsar	Rajasthan	160	Solar	31.25	36.07	345.67	364.87
Devikot	Rajasthan	240	Solar	48.16	54.04	505.88	552.80
Sambhu ki Burj 1	Rajasthan	250	Solar	52.33	60.72	522.97	623.34
Fatehgrah	Rajasthan	296	Solar	64.38	72.60	679.60	749.62

<i>Name of CPSU</i>	<i>Name of State</i>	<i>Installed Capacity (MW)</i>	<i>Source</i>	<i>RE Generation (MU) Mar'2026</i>	<i>RE Generation (MU) Mar'2025</i>	<i>RE Power Generation (MU) April'2025-March'2026</i>	<i>RE Power Generation (MU) April'2024-March'2025</i>
Nokhra	Rajasthan	300	Solar	63.15	0.00	589.63	0.00
Sambhu ki Burj 2	Rajasthan	300	Solar	62.61	71.51	619.94	526.61
Ettayapuram	Tamil Nadu	230	Solar	46.24	46.32	495.56	490.90
Ayodhya	Uttar Pradesh	40	Solar	7.41	9.11	79.11	63.74
Chattargarh	Rajasthan	150	Solar	30.30	35.13	345.89	344.22
Gujarat Solar	Gujarat	60	Solar	12.68	14.34	130.14	84.33
Bhainsara	Rajasthan	320	Solar	68.78	56.75	728.51	264.30
Shajapur II	Madhya Pradesh	220	Solar	41.77	21.05	321.66	76.27
Shajapur I	Madhya Pradesh	105	Solar	21.43	16.62	193.91	43.99
MESANKA	Gujarat	30	Solar	6.61	7.05	62.74	21.29
SADLA	Gujarat	63	Solar	13.53	10.69	117.52	21.65
LIMBDI	Gujarat	60	Solar	12.51	0.00	90.16	0.00
KHAVDA-1	Gujarat	1255	Solar	224.26	0.00	983.53	0.00
KHAVDA-2	Gujarat	1005	Solar	70.99	0.00	105.05	0.00
KHAVDA-3	Gujarat	300	Solar	62.60	0.00	297.86	0.00
BHADLA-II	Rajasthan	500	Solar	80.03	0.00	156.79	0.00
ARPOPL	Rajasthan	300	Solar	60.14	0.00	661.71	0.00
ARPTPL	Rajasthan	300	Solar	59.48	0.00	531.08	0.00
AASPL	Andhra Pradesh	250	Solar	53.17	0.00	513.99	0.00
ACSEPL	Rajasthan	250	Solar	48.28	0.00	530.97	0.00
ASEPL1	Karnataka	150	Solar	30.21	0.00	307.27	0.00
ASEPL2	Karnataka	150	Solar	30.07	0.00	304.25	0.00
TSPPL	Tamil Nadu	100	Solar	13.49	0.00	150.68	0.00
BRPPL	Rajasthan	50	Solar	10.23	0.00	114.35	0.00
ASPPL	Karnataka	20	Solar	3.50	0.00	36.21	0.00
TSPPL_CHIKODI	Karnataka	20	Solar	3.80	0.00	36.15	0.00
IRPL	Rajasthan	400	Solar	72.12	0.00	618.40	0.00
ARPFPL	Gujarat	113	Solar	17.07	0.00	73.04	0.00
ARPFPL_HYBD_SOLAR	Gujarat	38	Solar	6.00	8.58	14.09	95.76
AKRPPL	Andhra Pradesh	250	Solar	45.67	6.70	59.96	88.28

<i>Name of CPSU</i>	<i>Name of State</i>	<i>Installed Capacity (MW)</i>	<i>Source</i>	<i>RE Generation (MU) Mar'2026</i>	<i>RE Generation (MU) Mar'2025</i>	<i>RE Power Generation (MU) April'2025-March'2026</i>	<i>RE Power Generation (MU) April'2024-March'2025</i>
Rojmal Wind-NGEL	Gujarat	50	Wind	4.42	0.00	88.44	0.00
Dayapar Wind-NREL	Gujarat	146	Wind	12.89	0.00	221.27	0.00
DAYAPAR-II_WIND	Gujarat	50	Wind	4.49	0.00	4.97	0.00
PRPTPL_WIND-AYANA	Gujarat	142	Wind	20.52	0.00	245.07	0.00
ARPSPL_WIND-AYANA	Karnataka	300	Wind	28.02	0.00	803.60	0.00
ARPFPL_WIND-AYANA	Gujarat	79	Wind	12.78	0.00	39.81	0.00
Singrauli Small Hydro-NTPC	Uttar Pradesh	8	Small Hydro	2.17	2.89	15.52	19.69
Total NTPC		11337		1976.43	879.27	16459.33	7763.35
THDC							
Patan Wind Power Project	Gujarat	50.00	Wind	4.33	3.95	53.44	69.25
Devbhumi Dwarka Wind Power Project	Gujarat	63.00	Wind	7.69	11.05	138.06	128.06
Solar Kasaragod	Kerala	50.00	Solar	9.48	9.46	90.92	90.81
Rishikesh office Premises (New)	Uttarakhand	0.50	Solar	0.05	0.06	0.38	0.50
Rishikesh office Premises (Old)	Uttarakhand	0.50	Solar	0.03	0.06	0.42	0.53
Dhukwan SHEP Jhansi,UP	Uttar Pradesh	24.00	Small Hydro	4.23	5.37	79.02	75.45
Total THDC		188.00		25.81	29.95	362.24	364.60
NHDC							
Sanchi	Madhya Pradesh	8.00	Wind	1.65	1.65	14.26	15.01
Omkareshwar Floating Solar	Madhya Pradesh	88.00	Solar	19.44	19.12	177.22	96.06
Total NHDC		96.00		21.09	20.77	191.48	111.07
NHPC							

<i>Name of CPSU</i>	<i>Name of State</i>	<i>Installed Capacity (MW)</i>	<i>Source</i>	<i>RE Generation (MU) Mar'2026</i>	<i>RE Generation (MU) Mar'2025</i>	<i>RE Power Generation (MU) April'2025-March'2026</i>	<i>RE Power Generation (MU) April'2024-March'2025</i>
Wind Power Project	Rajasthan	50.00	Wind	4.82	3.93	29.92	49.86
Solar Power Project	Tamil Nadu	50.00	Solar	9.36	6.52	99.67	82.79
Solar Power Project	Rajasthan	300.00	Solar	46.20	0.00	283.38	0.00
Total NHPC		400.00		60.38	10.45	412.97	132.65
ONGC							
Bhuj	Gujarat	51.00	Wind	3.26	3.28	71.98	53.01
Jaisalmer	Rajasthan	102.90	Wind	8.62	7.44	98.45	104.64
Assam	Assam	1.66	Roof Top	0.03	0.12	0.87	1.50
Assam	Assam	1.09	Ground Mounted	0.05	0.11	1.12	1.36
Tripura	Tripura	0.25	Roof Top	0.02	0.01	0.15	0.16
Rajahmundry,Base Complex	Andhra Pradesh	1.06	Ground Mounted	0.11	0.11	0.96	0.93
Tati Paka, Rajahmundry	Andhra Pradesh	5.00	Ground Mounted	0.57	0.74	6.48	7.03
Cauvery	Tamil Nadu	0.56	Ground Mounted	0.07	0.06	0.57	0.54
Vagara, Ankleshwar	Gujarat	5.00	Ground Mounted	0.83	0.87	7.39	7.80
Gujarat	Gujarat	5.01	Roof Top	0.44	0.36	3.43	4.04
Jodhpur	Rajasthan	0.16	Ground Mounted	0.02	0.02	0.21	0.18
Jaisalmer	Rajasthan	0.16	Ground Mounted	0.02	0.02	0.13	0.17
Uttarakhand	Uttarakhand	1.24	Roof Top	0.13	0.13	1.11	1.05

<i>Name of CPSU</i>	<i>Name of State</i>	<i>Installed Capacity (MW)</i>	<i>Source</i>	<i>RE Generation (MU) Mar'2026</i>	<i>RE Generation (MU) Mar'2025</i>	<i>RE Power Generation (MU) April'2025-March'2026</i>	<i>RE Power Generation (MU) April'2024-March'2025</i>
Goa	Goa	1.00	Ground Mounted	0.02	0.07	0.64	0.79
Hazira	Gujarat	10.00	Ground Mounted	1.58	1.36	13.70	13.51
Hazira	Gujarat	5.00	Ground Mounted	0.95	1.58	8.43	9.14
Mumbai (Uran & NBP Green Heights)	Maharashtra	0.26	Roof Top	0.02	0.02	0.15	0.72
DDU, Bhawan, Delhi	Delhi	0.37	Roof Top	0.05	0.01	0.25	0.16
ONGC Colony Noida	Uttar Pradesh	0.06	Roof Top	0.01	0.00	0.04	0.03
EOA Logistics Park, Kakinada	Andhra Pradesh	1.00	Roof Top	0.12	0.06	0.78	0.98
Cambay	Gujarat	2.00	Ground Mounted SPP	0.42	0.44	3.76	3.80
Total ONGC		194.77		17.33	16.79	220.59	211.53
<u>SJVN Green Energy Limited</u>							
Gurhah	Uttar Pradesh	75.00	Solar	15.44	16.29	146.52	150.64
Gujrai	Uttar Pradesh	50.00	Solar	9.73	10.56	92.41	96.47
Parasan Solar Power	Uttar Pradesh	75.00	Solar	15.53	16.59	136.62	152.95
Raghnesdha Solar Power	Madhya Pradesh	100.00	Solar	21.92	23.80	233.98	198.50
Omkareshwar Floating Solar	Rajasthan	90.00	Solar	19.58	19.08	174.58	90.49
Bikaner UPCL,JKPCL,RUVITL	Gujarat	1000.00	Solar	139.75	0.00	1055.23	0.00
Assam Dhubri	Assam	70.00	Solar	8.60	0.00	16.02	0.00
Total SJVN		1460.00		230.56	86.32	1855.36	689.04

Name of CPSU	Name of State	Installed Capacity (MW)	Source	RE Generation (MU) Mar'2026	RE Generation (MU) Mar'2025	RE Power Generation (MU) April'2025-March'2026	RE Power Generation (MU) April'2024-March'2025
<u>SJVN Limited</u>							
Khirvire Wind Power	Maharashtra	47.60	Wind	1.40	1.64	46.75	46.24
Sadla Wind Power	Gujarat	50.00	Wind	5.82	7.37	79.02	89.38
Charanka Solar Power	Gujarat	5.60	Solar	0.53	0.96	6.84	8.76
Wadhal Solar Power Project	Himachal Pradesh	1.00	Solar	0.11	0.13	1.13	1.26
Total SJVN		104.20		7.86	10.10	133.74	145.64
<u>Oil India Ltd</u>							
Oil India Ltd	Rajasthan	14.00	Solar	1.95	2.28	22.82	23.55
Oil India Ltd	Rajasthan	67.60	Wind	6.84	5.79	76.21	68.25
Oil India Ltd	Gujarat	43.30	Wind	5.33	5.28	78.41	87.83
Oil India Ltd	Madhya Pradesh	63.20	Wind	7.09	11.27	98.94	101.92
<u>Total Oil India Ltd</u>		188.10		21.21	24.62	276.38	281.56
<u>NEEPCO</u>							
NEEPCO	Tripura	5.00	Solar	0.55	0.60	5.62	5.83
NEEPCO	Assam	25.00	Small Hydro	0.00	5.58	99.74	169.21
<u>NEEPCO Total</u>		30.00		0.55	6.18	105.37	175.04
<u>DVC</u>							
DVC	West Bengal	24.10	Solar	3.60	1.78	28.42	16.84
DVC	Jharkhand	4.00	Small Hydro	0.35	1.36	15.76	6.25
<u>Total DVC</u>		28.10		3.94	3.13	44.17	23.09
<u>All India Total</u>		13921.81		2365.16	1087.59	20061.62	9897.56

Table 4:- RE Deviation Data for ISGS for Month of March 2026

Station	Schedule (MU)	Actual(MU)	Deviation (Schedule-Actual) in MU	% Deviation of Schedule
<u>Northern Region</u>				
ABC Renewable Energy RJ02	20.19	21.34	-1.16	-5.73
ACME SIKAR SOLAR	45.43	45.66	-0.23	-0.50
Adani Barmer One	3.52	3.45	0.07	1.85
AMPIN Energy Green Eight	21.49	9.51	11.98	55.76
AMPIN Energy Green Three	8.77	7.36	1.41	16.05
ANTA SOLAR	19.02	20.64	-1.62	-8.54
AREH5 QCA FATEHGARH 2	562.56	535.51	27.05	4.81
AURAIYA SOLAR	6.32	6.76	-0.45	-7.05
BBMB Solar	0.10	0.09	0.01	10.85
DADRI SOLAR	0.49	0.51	-0.02	-3.67
EESPL QCA BHADLA-1	728.34	721.37	6.97	0.96
EESPL QCA BHADLA-2	506.78	504.04	2.74	0.54
EESPL QCA BIKANER-1	650.41	642.83	7.57	1.16
EESPL QCA BIKANER-2	161.37	158.66	2.71	1.68
JUNA RENEWABLE	52.38	52.37	0.01	0.02
Khaba Renewable Energy Pvt Ltd	3.73	2.33	1.40	37.51
MAL_QCA_Fatehgarh1	585.29	590.29	-5.00	-0.85
MAL_QCA_Fatehgarh2	360.35	361.51	-1.16	-0.32
MAL_QCA_Fatehgarh3	246.73	250.02	-3.29	-1.33
NHPC KARNISAR SOLAR	44.86	45.67	-0.81	-1.82
NTPC NOKH SOLAR	159.18	158.29	0.90	0.56
RENEW DINKAR	28.52	27.15	1.37	4.82
Renew Solar Shakti Three	2.69	2.04	0.66	24.36

Station	Schedule (MU)	Actual(MU)	Deviation (Schedule-Actual) in MU	% Deviation of Schedule
RENEW SURYA ROSHNI	68.22	70.39	-2.17	-3.19
SINGRAULI SOLAR	2.06	1.77	0.29	14.18
SJVN GREEN ENERGY	132.91	135.74	-2.83	-2.13
UNCHAHAHAR SOLAR	1.17	1.18	-0.02	-1.32
<u>Western Region</u>				
AGE25CL_PSS11_KPS3_W	0.83	0.26	0.57	68.90
AGE25CL_PSS14_KPS3_W	0.00	0.04	-0.04	-
AGE25CL_PSS14_KPS3_WI	0.00	0.40	-0.40	-
AGE26AL_PSS12_KPS3_W	0.66	0.00	0.66	100.00
AGE26AL_PSS12_KPS3_WI	0.00	1.49	-1.49	-
APRAAVA_KHKRDA_JAM_W	47.09	44.31	2.78	5.90
ARE37L_PSS5_KPS1_BI	-4.46	0.13	-4.60	102.94
ARE43LBESS_Infirm	0.00	-0.62	0.62	-
ARE43L_PSS10_KPS3_B	-0.45	0.07	-0.52	116.70
ARE43L_PSS10_KPS3_BI	-6.09	-0.44	-5.66	92.80
AREH5L_KHAVDAPS1_QCA	0.00	1268.10	-1268.10	-
AREH5L_KHAVDAPS1_QCA_Infirm	0.00	2.21	-2.21	-
AREH5L_KHAVDAPS3_QCA	0.00	332.54	-332.54	-
AREH5L_KHAVDAPS3_QCA_Infirm	0.00	2.56	-2.56	-
Arinsun_RUMS	47.35	50.73	-3.38	-7.14
ASEJ6PL_PSS8_KPS3_S	2.52	2.44	0.08	3.26
ASEJ6PL_PSS8_KPS3_SI	0.00	-0.01	0.01	-
Athena_RUMS	48.03	48.95	-0.92	-1.92
AVGJLAKA_RMPR_LKD_SI	0.00	0.75	-0.75	-
AWEMP1PL_PTNGR_IDR_W	48.20	40.65	7.55	15.66
AyanaRP4_DVSR_BHJ_H	0.00	1.19	-1.19	-
AyanaRP4_ZURA_BHJ_S	16.64	16.91	-0.27	-1.64

Station	Schedule (MU)	Actual(MU)	Deviation (Schedule-Actual) in MU	% Deviation of Schedule
AyanaRP4_ZURA_BHJ_SI	0.00	0.54	-0.54	-
ESPL_RSP	43.16	43.02	0.14	0.33
GANDHAR_SOLAR	4.46	4.54	-0.07	-1.60
GIPCL_PSS1_KPS2_S	119.91	116.85	3.06	2.55
GIPCL_RSP	22.36	22.62	-0.27	-1.19
GSECLSB_KPS2_SI	0.00	202.35	-202.35	-
GSECL_ph2_RSP_S	12.22	13.32	-1.11	-9.05
GSECL_RSP	5.86	6.69	-0.83	-14.24
KAWAS_SOLAR	10.37	10.73	-0.36	-3.48
Manikaran_Bhachau_QCA	0.00	87.55	87.55	-
MANIKARAN_BHUJ1_QCA	0.00	303.79	303.79	-
MANIKARAN_BHUJ2_QCA	0.00	114.76	114.76	-
MANIKARAN_PACHORA_QCA	0.00	210.50	210.50	-
MASAYA_BWSPRA_KNDW_S	63.42	62.37	-1.05	-1.65
MSRPL_REWA_RUMS_S	46.20	46.22	0.02	0.04
NTPCREL_PSS1_KPS3_S	62.68	60.91	-1.77	-2.82
NTPCREL_PSS1_KPS3_SI	0.00	8.87	8.87	-
NTPCREL_PSS2_KPS2	0.00	0.75	0.75	-
NTPCREL_PSS2_KPS2_S	291.78	285.10	-6.68	-2.29
RenewGreen_SLPR_HSI	0.00	0.47	0.47	-
RGESPL_PSS4	0.00	105.89	105.89	-
RGMHP1_Patoda_klm_W	19.49	16.58	-2.91	-14.94
RSRPL_GHTND_klm_W	23.40	23.47	0.06	0.26
SGEL_RSP_S	21.76	21.43	-0.33	-1.51
SHERISHA_RAIPUR_S	9.87	9.69	-0.19	-1.88
SJVN	0.00	21.43	21.43	-
Solapur_Solar	4.02	4.06	0.04	0.96

Station	Schedule (MU)	Actual(MU)	Deviation (Schedule-Actual) in MU	% Deviation of Schedule
SRIJAN_MORJAR_BHJ2_HW	0.00	31.46	31.46	-
SVVPL_HJRTPR_RJGR_W	0.00	34.04	34.04	-
TeqGreen_Wasi_klm_W_Infirm	0.00	0.22	0.22	-
Torrent_Sidpur_Jam_W	20.07	18.36	-1.70	-8.48
TPREL_RSP	21.97	21.69	-0.28	-1.28
TPSOURY_KWAI_NMCH_SI	0.00	81.41	81.41	-
VSUPL_AGAR_PCHR_HI	0.00	19.82	19.82	-
<u>Southern Region</u>				
arpspl_koppal	55.62	54.19	1.42	2.56
greeninfra_gadag	28.28	21.68	6.60	23.33
kleio_koppal	60.76	57.16	3.60	5.93
rsopl_koppal	112.29	98.76	13.53	12.05
rsrpl_gadag	66.20	61.38	4.82	7.28
rsrpl_koppal	75.96	54.17	21.79	28.69
sael1_kurnool	71.45	71.94	-0.49	-0.69
sael2_kurnool	63.29	62.61	0.68	1.08
serentica3_gadag	46.23	46.09	0.14	0.30
serentica_koppal	91.47	128.36	-36.90	-40.34
tpsaurya_koppal	88.09	85.70	2.39	2.72
vena_gadag_hybrid	49.51	47.68	1.83	3.69
betam_tuticorin	21.84	15.47	6.37	29.16
girel_tuticorin	26.05	18.99	7.06	27.12
grtjipl_tuticorin	27.76	28.05	-0.30	-1.06
jsw_renew2_tuticorin	24.35	23.02	1.33	5.46
jsw_savlaperi	40.60	39.73	0.88	2.16
jswneo_dharmapuram	12.96	11.40	1.55	12.00

Station	Schedule (MU)	Actual(MU)	Deviation (Schedule-Actual) in MU	% Deviation of Schedule
jswrenew_karur	24.12	22.48	1.64	6.80
mytrah_tuticorin	15.10	11.81	3.29	21.81
ntpc_ettayapuram_tuticorin	46.59	46.48	0.11	0.23
orange_tuticorin	17.94	12.66	5.28	29.44
ostro_hiriyur	42.41	31.99	10.42	24.58
rstps_fsp	17.29	18.25	-0.96	-5.53
saupl_pglr	7.63	4.58	3.04	39.90
simhadri_fsp	4.33	4.46	-0.13	-2.94
spring_pugalur	28.72	22.35	6.38	22.20
tpv_karur	27.46	17.84	9.63	35.05
zrepl_hiriyur	8.82	7.88	0.94	10.69

Source: Deviation data for ISGS Projects is prepared from block wise data received from RPCs.

Table 5:-Fossil and Non-Fossil Generation for the Month of March 2026

State/UT	Fossil =((1)+(2))		Non Fossil =((3)+(4)+(5))			Total Non-Fossil (6)=((3)+((4)+(5))	Grand Total (7)=((1)+(2)+(3)+(4)+(5))	Non Fossil as % of Total Generation
	Thermal (1)	Gas (2)	Nuclear (3)	Large Hydro (4)	Renewable (Excluding Large Hydro) (5)			
NORTHERN REGION								
Chandigarh	0.00	0.00	0.00	0.00	0.67	0.67	0.67	100.00
Delhi	0.00	228.83	0.00	0.00	64.62	64.62	293.45	22.02
Haryana	1837.82	0.40	0.00	0.00	238.67	238.67	2076.89	11.49
HP	0.00	0.00	0.00	1586.13	110.39	1696.52	1696.52	100.00
J & K	0.00	0.00	0.00	904.94	25.28	930.22	930.22	100.00
Ladakh	0.00	0.00	0.00	18.40	0.00	18.40	18.40	100.00
Punjab	2697.72	0.00	0.00	279.05	244.98	524.03	3221.75	16.27
Rajasthan	5188.62	53.68	913.54	80.17	6380.29	7374.00	12616.30	58.45
Uttar Pradesh	14529.84	1.46	243.52	110.87	906.93	1261.32	15792.62	7.99
Uttarakhand	0.00	0.00	0.00	902.12	77.81	979.93	979.93	100.00
Northern Region	24254.00	284.37	1157.06	3881.68	8049.64	13088.38	37626.75	34.78
WESTERN REGION								
Chhattisgarh	16022.66	0.00	0.00	49.08	381.12	430.20	16452.86	2.61
Gujarat	4462.24	90.74	1112.73	290.47	6483.52	7886.72	12439.70	63.40
Madhya Pradesh	12540.73	0.00	0.00	444.50	1165.97	1610.47	14151.20	11.38
Maharashtra	12291.72	374.82	653.18	703.97	1923.50	3280.65	15947.19	20.57
Daman and Diu Dadra and Nagar Haveli	0.00	0.00	0.00	0.00	2.74	2.74	2.74	100.00
Goa	0.00	0.00	0.00	0.00	5.44	5.44	5.44	100.00
Western Region Total	45317.35	465.56	1765.91	1488.02	9962.29	13216.22	58999.13	22.40
SOUTHERN REGION								
Andhra Pradesh	7494.20	0.00	0.00	543.00	1585.60	2128.60	9622.80	22.12

State/UT	Fossil =((1)+(2))		Non Fossil =((3)+(4)+(5))			Total Non-Fossil (6)=((3)+((4)+(5)))	Grand Total (7)=((1)+(2)+(3)+(4)+(5))	Non Fossil as % of Total Generation
	Thermal (1)	Gas (2)	Nuclear (3)	Large Hydro (4)	Renewable (Excluding Large Hydro) (5)			
Telangana	5863.65	0.00	0.00	183.04	785.29	968.33	6831.98	14.17
Karnataka	4733.79	58.39	509.51	1240.00	3097.43	4846.94	9639.12	50.28
Kerala	0.00	0.00	0.00	646.65	349.25	995.90	995.90	100.00
Tamil Nadu	6566.89	113.03	1675.66	171.92	2720.01	4567.59	11247.51	40.61
Lakshadweep	6.64	0.00	0.00	0.00	0.01	0.01	6.65	0.11
Puducherry	0.00	18.44	0.00	0.00	1.02	1.02	19.46	5.24
Southern Region Total	24665.17	189.86	2185.17	2784.61	8538.61	13508.39	38363.42	35.21
EASTERN REGION								
Andaman Nicobar	34.91	0.00	0.00	0.00	2.15	2.15	37.06	5.80
Bihar	5735.66	0.00	0.00	0.00	45.50	45.50	5781.16	0.79
Jharkhand	4015.18	0.00	0.00	4.35	1.82	6.17	4021.35	0.15
Odisha	6338.34	0.00	0.00	573.82	127.95	701.77	7040.11	9.97
Sikkim	0.00	0.00	0.00	88.88	1.03	89.91	89.91	100.00
West Bengal	7816.49	0.00	0.00	116.75	177.40	294.15	8110.64	3.63
Eastern Region Total	23940.58	0.00	0.00	783.80	355.84	1139.64	25080.22	4.54
NORTH-EASTERN REGION								
Arunachal Pradesh	0.00	0.00	0.00	430.39	0.08	430.47	430.47	100.00
Assam	324.08	246.30	0.00	68.27	35.34	103.61	673.99	15.37
Manipur	0.00	0.00	0.00	22.78	0.71	23.49	23.49	100.00
Meghalaya	0.00	0.00	0.00	30.19	13.32	43.51	43.51	100.00
Mizoram	0.00	0.00	0.00	3.64	4.57	8.21	8.21	100.00
Nagaland	0.00	0.00	0.00	7.88	3.09	10.97	10.97	100.00
Tripura	0.00	388.85	0.00	0.00	0.57	0.57	389.42	0.15
North Eastern Region Total	324.08	635.15	0.00	563.15	57.68	620.83	1580.06	39.29
All India Total	118501.18	1574.94	5108.14	9501.26	26964.06	41573.46	161649.58	25.72

Table 6:-Fossil and Non-Fossil Generation for the period of April 2025- March 2026

Name of State/UT	Fossil		Non Fossil			Total Non-Fossil (6)=((3)+((4)+(5)))	Grand Total (7)=((1)+(2)+(3)+(4)+(5))	Non Fossil as % of Total Generation
	Thermal (1)	Gas (2)	Nuclear (3)	Large Hydro (4)	Renewable (Excluding Large Hydro) (5)			
NORTHERN REGION								
Chandigarh	0.00	0.00	0.00	0.00	7.94	7.94	7.94	100.00
Delhi	0.00	2885.34	0.00	0.00	700.11	700.11	3585.45	19.53
Haryana	25466.96	185.50	0.00	0.00	2380.45	2380.45	28032.91	8.49
HP	0.00	0.00	0.00	42827.62	2895.28	45722.90	45722.90	100.00
J & K	0.00	0.00	0.00	15663.32	413.60	16076.92	16076.92	100.00
Ladakh	0.00	0.00	0.00	465.24	0.00	465.24	465.24	100.00
Punjab	32527.13	0.00	0.00	4291.63	2738.82	7030.45	39557.58	17.77
Rajasthan	56610.22	907.33	10902.54	1070.61	68049.96	80023.11	137540.66	58.18
Uttar Pradesh	164083.84	784.21	2685.32	1775.64	7896.05	12357.01	177225.06	6.97
Uttarakhand	0.00	477.12	0.00	16533.16	933.72	17466.88	17944.00	97.34
Northern Region	278688.15	5239.50	13587.86	82627.22	86015.93	182231.01	466158.66	39.09
WESTERN REGION								
Chhattisgarh	168087.54	0.00	0.00	351.61	3628.05	3979.66	172067.20	2.31
Gujarat	60115.86	5745.46	12774.29	6372.91	61458.00	80605.20	146466.52	55.03
Madhya Pradesh	140609.40	0.00	0.00	8088.74	13494.08	21582.82	162192.22	13.31
Maharashtra	131446.57	4667.53	7397.55	5483.02	23622.06	36502.63	172616.73	21.15
Daman and Diu and Dadra and Nagar Haveli	0.00	0.00	0.00	0.00	32.82	32.82	32.82	100.00
Goa	0.00	0.00	0.00	0.00	65.24	65.24	65.24	100.00
Western Region	500259.37	10412.99	20171.84	20296.28	102300.24	142768.36	653440.72	21.85
SOUTHERN REGION								
Andhra Pradesh	73518.73	311.49	0.00	6190.06	18600.58	24790.64	98620.86	25.14

Name of State/UT	Fossil		Non Fossil			Total Non-Fossil (6)=[(3)+(4)+(5)]	Grand Total (7)=[(1)+(2)+(3)+(4)+(5)]	Non Fossil as % of Total Generation
	Thermal (1)	Gas (2)	Nuclear (3)	Large Hydro (4)	Renewable (Excluding Large Hydro) (5)			
Telangana	58723.07	0.00	0.00	6874.54	7722.37	14596.91	73319.98	19.91
Karnataka	42860.64	732.33	5746.86	15601.21	42943.01	64291.08	107884.05	59.59
Kerala	0.00	0.00	0.00	9187.59	3601.16	12788.75	12788.75	100.00
Tamil Nadu	65299.01	1244.73	15683.96	5589.67	44393.37	65667.00	132210.74	49.67
Lakshadweep	66.38	0.00	0.00	0.00	0.09	0.09	66.47	0.14
Puducherry	0.00	184.66	0.00	0.00	12.24	12.24	196.90	6.22
Southern Region	240467.83	2473.21	21430.82	43443.07	117272.83	182146.72	425087.76	42.85
EASTERN REGION								
Andaman & Nicobar Islands	369.03	0.00	0.00	0.00	30.65	30.65	399.68	7.67
Bihar	59345.84	0.00	0.00	0.00	432.65	432.65	59778.49	0.72
Jharkhand	40599.65	0.00	0.00	145.61	36.93	182.54	40782.19	0.45
Odisha	69371.55	0.00	0.00	7253.62	1615.90	8869.52	78241.07	11.34
Sikkim	0.00	0.00	0.00	2602.18	12.35	2614.53	2614.53	100.00
West Bengal	87707.96	0.00	0.00	2609.26	2064.82	4674.08	92382.04	5.06
Eastern Region	257394.03	0.00	0.00	12610.67	4193.31	16803.98	274198.01	6.13
NORTH EASTERN REGION								
Arunachal Pradesh	0.00	0.00	0.00	4854.46	2.70	4857.16	4857.16	100.00
Assam	4294.87	2860.39	0.00	1424.54	470.09	1894.63	9049.89	20.94
Manipur	0.00	0.00	0.00	576.01	8.60	584.61	584.61	100.00
Meghalaya	0.00	0.00	0.00	879.22	159.90	1039.12	1039.12	100.00
Mizoram	0.00	0.00	0.00	263.98	54.82	318.80	318.80	100.00
Nagaland	0.00	0.00	0.00	228.33	97.90	326.23	326.23	100.00
Tripura	0.00	5040.27	0.00	0.00	8.97	8.97	5049.24	0.18
North Eastern Region	4294.87	7900.66	0.00	8226.54	802.98	9029.52	21225.05	42.54
All India Total	1281104.25	26026.36	55190.52	167203.78	310585.29	532979.59	1840110.20	28.96

Table 7:- Monthly Renewable Energy as % of Total Electricity Generation

Renewable Energy (State Wise) Generation(MU) for the Month of March 2026								
State/UT	Fossil		Non Fossil			Total Renewable (RE) (6)=((4)+(5))	Grand Total (7)=((1)+(2)+(3)+(4)+(5))	RE as % of Total Generation
	Thermal (1)	Gas (2)	Nuclear (3)	Large Hydro (4)	Renewable (Excluding Large Hydro) (5)			
NORTHERN REGION								
Chandigarh	0.00	0.00	0.00	0.00	0.67	0.67	0.67	100.00
Delhi	0.00	228.83	0.00	0.00	64.62	64.62	293.45	22.02
Haryana	1837.82	0.40	0.00	0.00	238.67	238.67	2076.89	11.49
HP	0.00	0.00	0.00	1586.13	110.39	1696.52	1696.52	100.00
J & K	0.00	0.00	0.00	904.94	25.28	930.22	930.22	100.00
Ladakh	0.00	0.00	0.00	18.40	0.00	18.40	18.40	100.00
Punjab	2697.72	0.00	0.00	279.05	244.98	524.03	3221.75	16.27
Rajasthan	5188.62	53.68	913.54	80.17	6380.29	6460.46	12616.30	51.21
Uttar Pradesh	14529.84	1.46	243.52	110.87	906.93	1017.80	15792.62	6.44
Uttarakhand	0.00	0.00	0.00	902.12	77.81	979.93	979.93	100.00
Northern Region Total	24254.00	284.37	1157.06	3881.68	8049.64	11931.32	37626.75	31.71
WESTERN REGION								
Chhattisgarh	16022.66	0.00	0.00	49.08	381.12	430.20	16452.86	2.61
Gujarat	4462.24	90.74	1112.73	290.47	6483.52	6773.99	12439.70	54.45
Madhya Pradesh	12540.73	0.00	0.00	444.50	1165.97	1610.47	14151.20	11.38
Maharashtra	12291.72	374.82	653.18	703.97	1923.50	2627.47	15947.19	16.48
Daman and Diu Dadra and Nagar Haveli	0.00	0.00	0.00	0.00	2.74	2.74	2.74	100.00
Goa	0.00	0.00	0.00	0.00	5.44	5.44	5.44	100.00
Western Region Total	45317.35	465.56	1765.91	1488.02	9962.29	11450.31	58999.13	19.41
SOUTHERN REGION								
Andhra Pradesh	7494.20	0.00	0.00	543.00	1585.60	2128.60	9622.80	22.12

Renewable Energy (State Wise) Generation(MU) for the Month of March 2026								
State/UT	Fossil		Non Fossil			Total Renewable (RE) (6)=((4)+(5))	Grand Total (7)=((1)+(2)+(3)+(4)+(5))	RE as % of Total Generation
	Thermal (1)	Gas (2)	Nuclear (3)	Large Hydro (4)	Renewable (Excluding Large Hydro) (5)			
Telangana	5863.65	0.00	0.00	183.04	785.29	968.33	6831.98	14.17
Karnataka	4733.79	58.39	509.51	1240.00	3097.43	4337.43	9639.12	45.00
Kerala	0.00	0.00	0.00	646.65	349.25	995.90	995.90	100.00
Tamil Nadu	6566.89	113.03	1675.66	171.92	2720.01	2891.93	11247.51	25.71
Lakshadweep	6.64	0.00	0.00	0.00	0.01	0.01	6.65	0.11
Puducherry	0.00	18.44	0.00	0.00	1.02	1.02	19.46	5.24
Southern Region Total	24665.17	189.86	2185.17	2784.61	8538.61	11323.22	38363.42	29.52
EASTERN REGION								
Andaman & Nicobar Islands	34.91	0.00	0.00	0.00	2.15	2.15	37.06	5.80
Bihar	5735.66	0.00	0.00	0.00	45.50	45.50	5781.16	0.79
Jharkhand	4015.18	0.00	0.00	4.35	1.82	6.17	4021.35	0.15
Odisha	6338.34	0.00	0.00	573.82	127.95	701.77	7040.11	9.97
Sikkim	0.00	0.00	0.00	88.88	1.03	89.91	89.91	100.00
West Bengal	7816.49	0.00	0.00	116.75	177.40	294.15	8110.64	3.63
Eastern Region Total	23940.58	0.00	0.00	783.80	355.84	1139.64	25080.22	4.54
NORTH-EASTERN REGION								
Arunachal Pradesh	0.00	0.00	0.00	430.39	0.08	430.47	430.47	100.00
Assam	324.08	246.30	0.00	68.27	35.34	103.61	673.99	15.37
Manipur	0.00	0.00	0.00	22.78	0.71	23.49	23.49	100.00
Meghalaya	0.00	0.00	0.00	30.19	13.32	43.51	43.51	100.00
Mizoram	0.00	0.00	0.00	3.64	4.57	8.21	8.21	100.00
Nagaland	0.00	0.00	0.00	7.88	3.09	10.97	10.97	100.00
Tripura	0.00	388.85	0.00	0.00	0.57	0.57	389.42	0.15
North Eastern Region Total	324.08	635.15	0.00	563.15	57.68	620.83	1580.06	39.29
All India Total	118501.18	1574.94	5108.14	9501.26	26964.06	36465.32	161649.58	22.56

Table 8:- Cumulative Renewable Energy as % of Total Electricity Generated

Renewable Energy (State Wise Generation (MU) for the Period of April 2025- March 2026								
State/UT	Fossil		Non Fossil			Total Renewable (RE) (6)=((4)+(5))	Grand Total (7)=((1)+(2)+(3)+(4)+(5))	RE as % of Total
	Thermal (1)	Gas (2)	Nuclear (3)	Large Hydro (4)	Renewable (Excluding Large Hydro) (5)			
NORTHERN REGION								
Chandigarh	0.00	0.00	0.00	0.00	7.94	7.94	7.94	100.00
Delhi	0.00	2885.34	0.00	0.00	700.11	700.11	3585.45	19.53
Haryana	25466.96	185.50	0.00	0.00	2380.45	2380.45	28032.91	8.49
HP	0.00	0.00	0.00	42827.62	2895.28	45722.90	45722.90	100.00
J & K	0.00	0.00	0.00	15663.32	413.60	16076.92	16076.92	100.00
Ladakh	0.00	0.00	0.00	465.24	0.00	465.24	465.24	100.00
Punjab	32527.13	0.00	0.00	4291.63	2738.82	7030.45	39557.58	17.77
Rajasthan	56610.22	907.33	10902.54	1070.61	68049.96	69120.57	137540.66	50.25
Uttar Pradesh	164083.84	784.21	2685.32	1775.64	7896.05	9671.69	177225.06	5.46
Uttarakhand	0.00	477.12	0.00	16533.16	933.72	17466.88	17944.00	97.34
Northern Region Total	278688.15	5239.50	13587.86	82627.22	86015.93	168643.15	466158.66	36.18
WESTERN REGION								
Chhattisgarh	168087.54	0.00	0.00	351.61	3628.05	3979.66	172067.20	2.31
Gujarat	60115.86	5745.46	12774.29	6372.91	61458.00	67830.91	146466.52	46.31
Madhya Pradesh	140609.40	0.00	0.00	8088.74	13494.08	21582.82	162192.22	13.31
Maharashtra	131446.57	4667.53	7397.55	5483.02	23622.06	29105.08	172616.73	16.86
Daman and Diu Dadra and Nagar Haveli	0.00	0.00	0.00	0.00	32.82	32.82	32.82	100.00
Goa	0.00	0.00	0.00	0.00	65.24	65.24	65.24	100.00
Western Region Total	500259.37	10412.99	20171.84	20296.28	102300.24	122596.52	653440.72	18.76
SOUTHERN REGION								
Andhra Pradesh	73518.73	311.49	0.00	6190.06	18600.58	24790.64	98620.86	25.14
Telangana	58723.07	0.00	0.00	6874.54	7722.37	14596.91	73319.98	19.91

Renewable Energy (State Wise Generation (MU) for the Period of April 2025- March 2026								
State/UT	Fossil		Non Fossil			Total Renewable (RE) (6)=((4)+(5))	Grand Total (7)=((1)+(2)+(3)+(4)+(5))	RE as % of Total
	Thermal (1)	Gas (2)	Nuclear (3)	Large Hydro (4)	Renewable (Excluding Large Hydro) (5)			
Karnataka	42860.64	732.33	5746.86	15601.21	42943.01	58544.22	107884.05	54.27
Kerala	0.00	0.00	0.00	9187.59	3601.16	12788.75	12788.75	100.00
Tamil Nadu	65299.01	1244.73	15683.96	5589.67	44393.37	49983.04	132210.74	37.81
Lakshadweep	66.38	0.00	0.00	0.00	0.09	0.09	66.47	0.14
Puducherry	0.00	184.66	0.00	0.00	12.24	12.24	196.90	6.22
Southern Region Total	240467.83	2473.21	21430.82	43443.07	117272.83	160715.90	425087.76	37.81
EASTERN REGION								
Andaman & Nicobar Islands	369.03	0.00	0.00	0.00	30.65	30.65	399.68	7.67
Bihar	59345.84	0.00	0.00	0.00	432.65	432.65	59778.49	0.72
Jharkhand	40599.65	0.00	0.00	145.61	36.93	182.54	40782.19	0.45
Odisha	69371.55	0.00	0.00	7253.62	1615.90	8869.52	78241.07	11.34
Sikkim	0.00	0.00	0.00	2602.18	12.35	2614.53	2614.53	100.00
West Bengal	87707.96	0.00	0.00	2609.26	2064.82	4674.08	92382.04	5.06
Eastern Region Total	257394.03	0.00	0.00	12610.67	4193.31	16803.98	274198.01	6.13
NORTH-EASTERN REGION								
Arunachal Pradesh	0.00	0.00	0.00	4854.46	2.70	4857.16	4857.16	100.00
Assam	4294.87	2860.39	0.00	1424.54	470.09	1894.63	9049.89	20.94
Manipur	0.00	0.00	0.00	576.01	8.60	584.61	584.61	100.00
Meghalaya	0.00	0.00	0.00	879.22	159.90	1039.12	1039.12	100.00
Mizoram	0.00	0.00	0.00	263.98	54.82	318.80	318.80	100.00
Nagaland	0.00	0.00	0.00	228.33	97.90	326.23	326.23	100.00
Tripura	0.00	5040.27	0.00	0.00	8.97	8.97	5049.24	0.18
North Eastern Region Total	4294.87	7900.66	0.00	8226.54	802.98	9029.52	21225.05	42.54
All India Total	1281104.25	26026.36	55190.52	167203.78	310585.29	477789.07	1840110.20	25.97

Table 9: Monthly Source wise RE generation February-2026 and March -2025

RE generation (MUs) data (source wise) for the month of March -2026 and March 2025														
Name of State/UT	Wind		Solar		Biomass		Bagasse		Small Hydro		Others (Waste to Energy)		Large Hydro	
	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25
NORTHERN REGION														
Chandigarh	0.00	0.00	0.67	0.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delhi	0.00	0.00	17.21	17.21	0.00	0.00	0.00	0.00	0.00	0.00	47.41	43.37	0.00	0.00
Haryana	0.00	0.00	164.31	122.22	44.82	32.03	0.12	0.00	26.59	37.34	2.83	3.16	0.00	0.00
Himachal Pradesh	0.00	0.00	22.34	16.39	0.00	0.00	0.00	0.00	88.05	96.03	0.00	0.00	1586.13	1588.60
J & K	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.28	23.00	0.00	0.00	904.94	968.89
Ladakh	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	18.40	15.02
Punjab	0.00	0.00	121.07	142.30	62.07	58.43	38.62	53.28	23.22	43.68	0.00	0.00	279.05	243.93
Rajasthan	608.00	559.13	5694.19	5529.16	76.97	36.44	0.00	0.00	1.13	1.05	0.00	0.00	80.17	106.60
Uttar Pradesh	0.00	0.00	571.30	564.83	10.76	11.96	313.69	377.61	7.47	13.56	3.72	1.75	110.87	90.96
Uttarakhand	0.00	0.00	27.65	27.65	0.00	0.00	20.71	20.71	29.45	29.45	0.00	0.00	902.12	776.20
Northern Region	608.00	559.13	6618.73	6420.17	194.62	138.86	373.13	451.60	201.20	244.11	53.95	48.29	3881.68	3790.20
WESTERN REGION														
Chhattisgarh	0.00	0.00	241.26	155.01	135.13	143.94	0.11	3.11	4.63	4.64	0.00	0.00	49.08	47.15
Gujarat	2301.25	2197.98	4134.51	3245.60	26.16	20.67	0.00	0.00	21.60	26.68	0.00	0.00	290.47	301.53
Madhya Pradesh	307.89	435.50	802.02	888.46	6.68	1.41	2.42	16.78	37.81	35.28	9.15	6.45	444.50	385.99
Maharashtra	396.06	342.51	1251.41	899.30	19.29	23.76	162.70	255.67	85.94	91.34	8.10	8.57	703.97	752.60
Dadra and Nagar Haveli and Daman and Diu	0.00	0.00	1.69	1.58	1.05	1.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Goa	0.00	0.00	4.76	4.76	0.00	0.00	0.00	0.00	0.00	0.00	0.68	0.68	0.00	0.00

RE generation (MUs) data (source wise) for the month of March -2026 and March 2025														
Name of State/UT	Wind		Solar		Biomass		Bagasse		Small Hydro		Others (Waste to Energy)		Large Hydro	
	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25
Western Region	3005.20	2976.00	6435.65	5194.70	188.31	190.88	165.23	275.57	149.98	157.94	17.93	15.70	1488.02	1487.27
SOUTHERN REGION														
Andhra Pradesh	323.73	385.71	1129.15	851.20	1.35	2.20	4.68	2.77	49.34	24.72	77.35	30.23	543.00	235.64
Telangana	16.55	21.12	715.14	722.90	3.80	2.27	8.37	0.59	2.37	2.32	39.06	21.05	183.04	204.45
Karnataka	992.79	712.16	1806.92	1636.04	3.86	2.72	222.86	194.53	66.17	82.86	4.83	0.00	1240.00	1417.30
Kerala	4.09	4.68	293.00	179.94	0.00	0.00	0.00	0.00	43.68	39.41	8.48	2.02	646.65	476.23
Tamil Nadu	501.42	474.84	2186.02	1603.08	8.97	9.38	11.65	48.71	11.95	11.95	0.00	0.00	171.92	222.35
Lakshadweep	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Puducherry	0.00	0.00	1.02	1.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Southern Region	1838.58	1598.51	6131.26	4994.19	17.98	16.58	247.57	246.60	173.51	161.25	129.72	53.30	2784.61	2555.97
EASTERN REGION														
Andaman & Nicobar Islands	0.00	0.00	1.55	2.83	0.00	0.00	0.00	0.00	0.60	0.53	0.00	0.00	0.00	0.00
Bihar	0.00	0.00	33.71	35.10	0.00	0.00	9.54	12.48	2.25	2.61	0.00	0.00	0.00	0.00
Jharkhand	0.00	0.00	1.47	1.47	0.00	0.00	0.00	0.00	0.35	1.36	0.00	0.00	4.35	7.51
Odisha	0.00	0.00	86.73	87.34	10.53	0.02	0.00	0.00	30.70	17.70	0.00	0.00	573.82	427.77
Sikkim	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.03	1.03	0.00	0.00	88.88	48.07
West Bengal	0.00	0.00	41.38	43.19	0.00	0.00	0.00	0.00	8.75	13.39	127.27	131.22	116.75	151.67
Eastern Region	0.00	0.00	164.83	169.93	10.53	0.02	9.54	12.48	43.67	36.62	127.27	131.22	783.80	635.02
NORTH-EASTERN REGION														

RE generation (MUs) data (source wise) for the month of March -2026 and March 2025														
Name of State/UT	Wind		Solar		Biomass		Bagasse		Small Hydro		Others (Waste to Energy)		Large Hydro	
	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25	Mar'26	Mar'25
Arunachal Pradesh	0.00	0.00	0.08	0.17	0.00	0.00	0.00	0.00	0.01	0.04	0.00	0.00	430.39	184.01
Assam	0.00	0.00	32.31	27.99	0.00	0.00	0.00	0.00	2.91	7.00	0.11	0.01	68.27	54.12
Manipur	0.00	0.00	0.71	0.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	22.78	18.97
Meghalaya	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.32	3.76	0.00	0.00	30.19	30.87
Mizoram	0.00	0.00	1.91	2.88	0.00	0.00	0.00	0.00	2.66	2.76	0.00	0.00	3.64	4.37
Nagaland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.09	1.67	0.00	0.00	7.88	2.48
Tripura	0.00	0.00	0.57	0.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
North Eastern Region	0.00	0.00	35.57	32.39	0.00	0.00	0.00	0.00	22.00	15.24	0.11	0.01	563.15	294.82
All India Total	5451.78	5133.63	19386.04	16811.38	411.44	346.33	795.47	986.25	590.35	615.16	328.98	248.51	9501.26	8763.28

Table 10: Cumulative Source wise RE generation April 2025-March 2026 and April 2024-March 2025

RE generation(MUs) data (source wise) for the period of April 2025 –March 2026 and April 2024 –March 2025														
Name of State/UT	Wind		Solar		Biomass		Bagasse		Small Hydro		Others (Waste to Energy)		Large Hydro	
	Apr’25-Mar’26	Apr’24-Mar’25	Apr’25-Mar’26	Apr’24-Mar’25	Apr’25-Mar’26	Apr’24-Mar’25	Apr’25-Mar’26	Apr’24-Mar’25	Apr’25-Mar’26	Apr’24-Mar’25	Apr’25-Mar’26	Apr’24-Mar’25	Apr’25-Mar’26	Apr’24-Mar’25
NORTHERN REGION														
Chandigarh	0.00	0.00	7.94	8.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delhi	0.00	0.00	206.53	206.53	0.00	0.00	0.00	0.00	0.00	0.00	493.58	542.41	0.00	0.00
Haryana	0.00	0.00	1612.32	1470.02	413.12	359.23	62.92	44.60	239.74	314.64	52.35	49.13	0.00	0.00
Himachal Pradesh	0.00	0.00	201.53	107.24	0.00	0.00	0.00	0.00	2693.75	3040.90	0.00	0.00	42827.62	39386.29
J & K	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	413.60	395.17	0.00	0.00	15663.32	15200.65
Ladakh	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	465.24	413.06
Punjab	0.00	0.00	1361.90	1372.73	690.11	692.06	239.58	348.11	447.23	734.01	0.00	0.00	4291.63	4126.11
Rajasthan	7345.17	6941.26	59921.18	49101.62	777.10	400.85	0.00	0.00	6.52	4.15	0.00	0.00	1070.61	905.80
Uttar Pradesh	0.00	0.00	5302.73	4966.06	106.55	76.48	2362.59	2457.35	87.55	179.00	36.63	29.88	1775.64	1273.74
Uttarakhand	0.00	0.00	331.80	331.80	0.00	0.00	248.52	248.52	353.40	353.40	0.00	0.00	16533.16	15183.82
Northern Region	7345.17	6941.26	68945.93	57564.79	1986.87	1528.62	2913.61	3098.58	4241.78	5021.27	582.56	621.42	82627.22	76489.47
WESTERN REGION														
Chhattisgarh	0.00	0.00	1913.17	1523.27	1462.22	1543.26	7.69	20.05	244.97	139.34	0.00	0.00	351.61	419.42
Gujarat	33706.20	25440.90	27379.65	20219.48	175.56	107.62	0.00	0.00	196.59	205.98	0.00	0.00	6372.91	6028.52
Madhya Pradesh	4706.66	4712.84	8076.98	7123.73	71.23	61.95	64.85	121.55	514.87	482.19	59.49	65.06	8088.74	7606.73
Maharashtra	8610.62	7659.71	10552.84	7725.20	255.98	259.41	3207.22	3001.04	934.52	855.48	60.88	90.35	5483.02	5635.24
Dadra and Nagar Haveli and Daman and Diu	0.00	0.00	20.18	15.87	12.64	12.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Goa	0.00	0.00	57.11	57.11	0.00	0.00	0.00	0.00	0.00	0.00	8.14	8.14	0.00	0.00
Western Region	47023.48	37813.45	47999.91	36664.67	1977.64	1984.99	3279.76	3142.65	1890.95	1683.00	128.50	163.54	20296.28	19689.91
SOUTHERN REGION														

RE generation(MUs) data (source wise) for the period of April 2025 –March 2026 and April 2024 –March 2025														
Name of State/UT	Wind		Solar		Biomass		Bagasse		Small Hydro		Others (Waste to Energy)		Large Hydro	
	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25
Andhra Pradesh	8902.94	7235.04	8773.06	7993.48	14.73	19.61	46.30	52.34	438.46	294.36	425.10	307.40	6190.06	3303.07
Telangana	292.46	290.60	6920.53	6941.75	23.13	12.61	74.96	64.28	85.62	74.48	325.67	257.96	6874.54	5270.78
Karnataka	18804.62	13620.33	17923.81	15699.63	45.85	32.15	3357.17	2474.25	2800.48	2259.49	11.08	0.00	15601.21	14056.00
Kerala	130.33	119.85	2420.50	1711.83	0.00	0.00	0.00	20.53	952.97	814.29	97.37	56.64	9187.59	6733.99
Tamil Nadu	24200.81	17326.66	19690.99	15739.30	8.97	106.90	185.04	377.99	307.56	256.60	0.00	0.00	5589.67	4602.73
Lakshadweep	0.00	0.00	0.09	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Puducherry	0.00	0.00	12.24	12.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Southern Region	52331.16	38592.48	55741.22	48098.33	92.67	171.27	3663.47	2989.39	4585.10	3699.22	859.22	622.01	43443.07	33966.57
EASTERN REGION														
Andaman & Nicobar Islands	0.00	0.00	16.92	24.59	0.00	0.00	0.00	0.00	13.72	14.40	0.00	0.00	0.00	0.00
Bihar	0.00	0.00	327.71	325.86	0.00	0.00	81.50	104.70	23.44	14.54	0.00	0.00	0.00	0.00
Jharkhand	0.00	0.00	17.64	17.64	0.00	0.00	0.00	0.00	19.29	6.25	0.00	0.00	145.61	269.12
Odisha	0.00	0.00	909.33	786.75	86.53	53.80	0.00	0.00	620.05	457.20	0.00	0.00	7253.62	6285.36
Sikkim	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.35	12.35	0.00	0.00	2602.18	2012.67
West Bengal	0.00	0.00	418.49	320.75	0.00	0.00	0.00	0.00	184.40	183.30	1461.93	1462.46	2609.26	2649.70
Eastern Region	0.00	0.00	1690.09	1475.60	86.53	53.80	81.50	104.70	873.26	688.04	1461.93	1462.46	12610.67	11216.85
NORTH-EASTERN REGION														
Arunachal Pradesh	0.00	0.00	2.37	1.30	0.00	0.00	0.00	0.00	0.34	0.58	0.00	0.00	4854.46	4205.16

RE generation(MUs) data (source wise) for the period of April 2025 –March 2026 and April 2024 –March 2025														
Name of State/UT	Wind		Solar		Biomass		Bagasse		Small Hydro		Others (Waste to Energy)		Large Hydro	
	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25	Apr'25-Mar'26	Apr'24-Mar'25
Assam	0.00	0.00	330.12	305.52	0.00	0.00	0.00	0.00	139.39	208.55	0.59	0.30	1424.54	998.75
Manipur	0.00	0.00	8.60	8.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	576.01	706.37
Meghalaya	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	159.90	116.65	0.00	0.00	879.22	905.58
Mizoram	0.00	0.00	29.31	25.38	0.00	0.00	0.00	0.00	25.51	52.11	0.00	0.00	263.98	240.30
Nagaland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	97.90	98.62	0.00	0.00	228.33	215.02
Tripura	0.00	0.00	8.97	5.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
North Eastern Region	0.00	0.00	379.36	346.85	0.00	0.00	0.00	0.00	423.03	476.51	0.59	0.30	8226.54	7271.18
All India Total	106699.80	83347.19	174756.51	144150.23	4143.71	3738.67	9938.34	9335.32	12014.12	11568.04	3032.80	2869.73	167203.78	148633.98



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