## Central Electricity Authority/ केन्द्रीय विद्युत प्राधिकरण

Renewable Energy Project Monitoring Division/ नवीकरणीय ऊर्जा परियोजना प्रबोधन प्रभाग

Daily Renewable Generation Report/ दैनिक अक्षय ऊर्जा उत्पादन रिपोर्ट

						आँकड़े मिलि	ायन यूनिट नेट ∕ Figures in MU net			
			08 Nov 2020		Cumulative Generation during Nov 2020					
राज्य/State/क्षेत्र / Region	पवन ऊर्जा/Wind Energy	सौर ऊर्जा/Solar Energy	अन्य ऊर्जा/Others RES (Biomass,Bagasse,Small Hydro & Others)	कुल/Total	पवन ক্যর্জা/Wind Energy	सौर ऊर्जा/Solar Energy	अन्य কর্जা/Others RES (Biomass,Bagasse,Small Hydro & Others)	कुल/Total		
चंडीगढ़/ Chandigarh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
दिल्ली / Delhi	0.0	0.0	0.84	0.84	0.0	0.0	6.45	6.45		
हरियाणा / Haryana	0.0	0.08	0.89	0.97	0.0	0.93	6.52	7.45		
हिमाचल प्रदेश / Himachal Pradesh	0.0	0.0	3.35	3.35	0.0	0.0	29.6	29.6		
जम्मू कश्मीर / Jammu & Kashmir	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
पंजाब / Punjab	0.0	2.75	1.8	4.55	0.0	20.89	14.4	35.29		
राजस्थान / Rajasthan	1.21	28.28	0.89	30.38	33.14	225.5	5.05	263.69		
उत्तर प्रदेश / Uttar Pradesh	0.0	4.2	0.0	4.2	0.0	37.61	0.0	37.61		
उत्तराखंड / Uttarakhand	0.0	0.5	0.0	0.5	0.0	3.99	0.0	3.99		
उत्तरी क्षेत्र / Northern Region	1.21	35.81	7.77	44.79	33.14	288.92	62.02	384.08		
छत्तीसगढ़ / Chhattisgarh	0.0	0.9	0.0	0.9	0.0	3.9	0.0	3.9		
गुजरात / Gujarat	16.37	11.7	0.0	28.07	124.05	92.9	0.0	216.95		
मध्य प्रदेश / Madhya Pradesh	1.8	10.26	0.8	12.86	20.2	89.3	3.8	113.3		
महाराष्ट्र / Maharashtra	15.0	6.8	0.0	21.8	92.7	53.5	0.0	146.2		
दमन और दिउ / Daman & Diu	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
दादर व नगर हवेली / Dadra & Nagar Haveli	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
गोवा / Goa	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
पश्चिमी क्षेत्र / Western Region	33.17	29.66	0.8	63.63	236.95	239.6	3.8	480.35		
आन्ध्र प्रदेश / Andhra Pradesh	8.4	11.17	0.0	19.57	47.04	100.36	0.0	147.4		
तेलंगाना / Telangana	0.61	19.75	0.0	20.36	4.46	147.88	0.0	152.34		
कर्नाटक / Karnataka	20.21	34.68	16.29	71.18	139.94	303.44	143.64	587.02		
केरल / Kerala	0.27	0.38	0.0	0.65	0.97	2.61	0.0	3.58		
तमिल नाडू / Tamil Nadu	12.7	13.9	0.0	26.6	53.02	129.7	0.0	182.72		
पुडुचेरी / Puducherry	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
दक्षिणी क्षेत्र / Southern Region	42.19	79.88	16.29	138.36	245.43	683.99	143.64	1073.06		
बिहार / Bihar	0.0	0.0	0.0	0.0	0.0	0.0	3.7	3.7		
दामोदर घाटी निगम / DVC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
झारखण्ड / Jharkhand	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
ओडिशा/ Odisha	0.0	0.0	1.22	1.22	0.0	0.0	9.99	9.99		
पश्चिम बंगाल / West Bengal	0.0	0.0	2.64	2.64	0.0	0.0	21.56	21.56		
सिक्किम / Sikkim	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
पूर्वी क्षेत्र/ Eastern Region	0.0	0.0	3.86	3.86	0.0	0.0	35.25	35.25		
अरुणाचल प्रदेश / Arunachal Pradesh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
असम / Assam	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
मणिपुर / Manipur	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
मेघालय / Meghalaya	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
मिज़ोरम / Mizoram	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
नागालैंड / Nagaland	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
त्रिपुरा / Tripura	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
उत्तर-पूर्वी क्षेत्र / North-Eastern Region	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
सम्पूर्ण भारत / All India	76.57	145.35	28.72	250.64	515.52	1212.51	244.71	1972.74		

Note -The data from other RES (like Biomass, Bagasse, Small Hydro) is not complete and complete data for other RES is being received as part of the monthly report only. This includes ISGS Generation in the respective state where they are physically located.

## Central Electricity Authority/ केन्द्रीय विद्युत प्राधिकरण

Renewable Energy Project Monitoring Division/ नवीकरणीय ऊर्जा परियोजना प्रबोधन प्रभाग

Daily Renewable Generation Report (ISGS)/ दैनिक अक्षय ऊर्जा उत्पादन रिपोर्ट (ISGS)

Station			lewable deficiation report (						
DADRIS SOLLA  Ultus Products   Central NTPC   Sols   S.0   C.01   O.13	Station	State/ Region		Owner	Туре	Installed	Actual	- Cumulative Generation during Nov 2020	
ADDRESOLAR   Utbs: Practices   Central   NFDC   Solar   5.0   0.05   0.13	Station							(MU)	
SINGRAMAI SOLAR   Utter Practable   Central   NIFO   Select   15.0   0.05   0.49   0.49   0.40   0.40   0.41   0.40   0.40   0.41   0.40   0.41   0	DADRI SOLAR	Uttar Pradesh	Central	NTPC	Solar	, ,	, ,		
MINISTANDER SOLAR   Uttor Products   Central   NTPC   State   10.0   0.033   0.21									
GLAJ SOLAR (MAMARASHTRA) PYT LTD.   Rejasthan   Private   PPP   Solar   2000   1.33   1.124									
MANDORA SOLAR (IUP) PRIVATE LTD									
ADAMS GREEN ENERGY VINITE TEN LTD	· · · · · · · · · · · · · · · · · · ·								
CAME CHITTORGARH ENERGY PUT LTD	· , ,								
AZURE POWER NOIA PYT LID Rajesthan Private PP Solar 200.0 1.2 9.79  AZURE POWER THEIRTY FOUR PRIVATE Rajesthan Private PP Solar 150.0 0.91  CLEAN SOLAH POWER (BHADLA) PYT LID Rajesthan Private PP Solar 300.0 2.01  RENEW SOLAH POWER PYT LID Rajesthan Private PP Solar 300.0 1.34  ALAGE SELECTION PYT LID Rajesthan Private PP Solar 300.0 1.33  RENEW SOLAH POWER PYT LID Rajesthan Private PP Solar 300.0 1.33  RENEW SOLAH POWER PYT LID Rajesthan Private PP Solar 300.0 1.33  RENEW SOLAH POWER PYT LID Rajesthan Private PP Solar 300.0 1.33  RENEW SOLAH POWER PYT LID Rajesthan Private PP Solar 300.0 1.33  RENEW SOLAH RENWABLE ENERGY PA Rajesthan Private PP Solar 300.0 1.33  ACID STATE PYT RAJEST AND PRIVATE PRIV									
AZURE POMER THIRTY FOUR PRIVATE  Rajesthan Private Pierre	AZURE POWER INDIA PVT LTD		Private	IPP	Solar	200.0	1.2	9.79	
CLEAN SOLAR POWER (BHADLA) PVT	AZURE POWER THIRTY FOUR PRIVATE	-		IPP			0.91	7.4	
Principle   Prin	CLEAN SOLAR POWER (BHADLA) PVT	Rajasthan	Private	IPP	Solar	300.0	2.01	16.25	
Reliew Solar Power PVT LTD   Relieshen   Private   IPP   Solar   250.0   1.53   12.93		Raiasthan	Private	IPP	Solar	50.0	0.34	4.04	
SB ENERGY FOUR PVT LTD	RENEW SOLAR POWER PVT LTD.	-							
TATA POWER RENEWABLE ENERGY   Rajashhan   Private   IPP   Solar   150.0   1.02   8.19		Raiasthan	Private	IPP	Solar	200.0	1.33	10.88	
Strick Solar (RAMNAGAR)	TATA POWER RENEWABLE ENERGY	-							
ACME SOLAR (RAMNAGAR)						2010.0	11.99	98.98	
ARINSUN SOLAR (BARSAITADESH)  Madriya Pradesh Private IPP Solar 250.0 1.28 10.61  MAHINDRA SOLAR (BADWAR) Madriya Private IPP Solar 250.0 0.97 10.14  ALFNAR WIND Gujarat Private IPP Wind 300.0 0.29 3.67  RENEW SOLAR (BHUVAD) Gujarat Private IPP Wind 300.0 0.29 3.67  RENEW SOLAR (BHUVAD) Gujarat Private IPP Wind 300.0 0.29 3.67  RENEW SOLAR (BHUVAD) Gujarat Private IPP Wind 250.0 0.56 5.01  GIWEL-II WIND (NAPANPAR) Gujarat Private IPP Wind 250.0 0.56 5.01  IWISL WIND (JADVAPAR) Gujarat Private IPP Wind 500.0 0.54 5.09  IWISL WIND (JADVAPAR) Gujarat Private IPP Wind 500.0 0.15 2.31  ADAN GREEN ENERGY WP LUTO/DAYAPAR) Gujarat Private IPP Wind 500.0 0.15 2.31  ADAN GREEN ENERGY WP LUTO/DAYAPAR) Gujarat Private IPP Wind 500.0 0.75 5.55  IMPH Western Region Private IPP Wind 250.0 0.75 5.55  IMPH Western Region Private IPP Wind 250.0 1.68 5.96  ORANGE Tami Nadu Private IPP Wind 250.0 1.68 5.96  ORANGE Tami Nadu Private IPP Wind 250.0 1.68 5.96  ORANGE Tami Nadu Private IPP Wind 250.0 1.26 4.76  MYTTA Tami Nadu Private IPP Wind 250.0 1.04 3.56  BEETAM(TUTICORIN)** Tamii Nadu Private IPP Wind 250.0 0.98 3.37  NP KUNTA  ACME (RIWADI) Private IPP Solar 50.0 0.23 2.22  ACME (RISAR) Private Private IPP Solar 50.0 0.23 2.22  ACME (RISAR) Private Private IPP Solar 50.0 0.24 0.93  ACME (RISAR) Private Private IPP Solar 50.0 0.24 1.76  FRV1 Andriva Private IPP Solar 50.0 0.24 1.76  FRV2 Andriva Private IPP Solar 50.0 0.23 2.25  FRV2 Andriva Private IPP Solar 50.0 0.24 1.77  NTPC Private Private IPP Solar 50.0 0.8 8.05  SEG ENERGY Andriva Private IPP Solar 50.0 0.8 8.05  SEG ENERGY Andriva Private IPP Solar 50.0 0.8 8.05  SEG ENERGY Andriva Private IPP Solar 50.0 0.44 4.71	otti taa / Hormon Hegion	Madhya				2010.0	11.00	30.30	
MAHINDRA SOLAR (BADWAR)	ACME SOLAR (RAMNAGAR)	Pradesh	Private		Solar				
ALFNAR WIND   Pradesh   Private   IPP   Solar   250.0   0.97   10.14	ARINSUN SOLAR (BARSAITADESH)	Pradesh	Private	IPP	Solar	250.0	1.26	10.61	
RENEW SOLAR (BHUVAD)   Gujarat   Private   IPP   Solar   250.0   0.8   4.6		Pradesh							
GIWEL-II WIND (VADVA)									
GIWEL-III WIND (NARANPAR)   Gujarat									
IWISL WIND (DAYAPAR)   Gujarat	, ,								
ADANI GREEN ENERGY MP LTD(DAYAPAR)   Gujarat   Private   IPP   Wind   176.4   0.18   2.92									
Culjarat   Private   IPP   Wind   176.4   0.18   2.92		Gujarai	Private	IPP	vviria	500.0	0.15	2.31	
Vielatin	LTD(DAYAPAR)	,							
GREEN INFRA   Tamil Nadu   Private   IPP   Wind   250.0   1.68   5.96	. ,	Gujarat	Private	IPP	Wind				
ORANGE         Tamil Nadu         Private         IPP         Wind         200.0         1.26         4.76           MYTRA         Tamil Nadu         Private         IPP         Wind         250.0         1.04         3.56           BEETAM(TUTICORIN)**         Tamil Nadu         Private         IPP         Wind         250.0         0.98         3.37           NP KUNTA         Andhra         Private         IPP         Solar         50.0         0.98         3.37           ACME (BIWADI)         Andhra         Private         IPP         Solar         50.0         0.23         2.22           ACME (HISAR)         Andhra         Private         IPP         Solar         50.0         0.25         2.33           ACME (KARNAL)         Andhra         Private         IPP         Solar         50.0         0.24         0.93           AZURE         Andhra         Private         IPP         Solar         50.0         0.19         1.96           FRV1         Andhra         Private         IPP         Solar         50.0         0.23         2.25           FRV2         Andhra         Private         IPP         Solar         50.0         0.24         1.7	-	- "	B						
MYTRA         Tamil Nadu         Private         IPP         Wind         250.0         1.04         3.56           BEETAM(TUTICORIN)**         Tamil Nadu         Private         IPP         Wind         250.0         0.98         3.37           NP KUNTA         IPP         Wind         250.0         0.98         3.37           ACME (BIWADI)         Andhra Pradesh         Private         IPP         Solar         50.0         0.23         2.22           ACME (HISAR)         Andhra Pradesh         Private         IPP         Solar         50.0         0.25         2.33           ACME (KARNAL)         Andhra Pradesh         Private         IPP         Solar         50.0         0.24         0.93           AZURE         Andhra Pradesh         Private         IPP         Solar         50.0         0.19         1.96           FRV1         Andhra Pradesh         Private         IPP         Solar         50.0         0.23         2.25           FRV2         Andhra Pradesh         Private         IPP         Solar         50.0         0.24         1.7           NTPC         Andhra Pradesh         Private         IPP         Solar         250.0         0.8         8.0									
BEETAM(TUTICORIN)**   Tamil Nadu   Private   IPP   Wind   250.0   0.98   3.37									
NP KUNTA									
ACME (BIWADI)         Andhra Pradesh         Private         IPP         Solar         50.0         0.23         2.22           ACME (HISAR)         Andhra Pradesh         Private         IPP         Solar         50.0         0.25         2.33           ACME (KARNAL)         Andhra Pradesh         Private         IPP         Solar         50.0         0.24         0.93           AZURE         Andhra Pradesh         Private         IPP         Solar         50.0         0.19         1.96           FRV1         Andhra Pradesh         Private         IPP         Solar         50.0         0.23         2.25           FRV2         Andhra Pradesh         Private         IPP         Solar         50.0         0.24         1.7           NTPC         Andhra Pradesh         Private         IPP         Solar         250.0         0.8         8.05           SBG ENERGY         Andhra Pradesh         Private         IPP         Solar         250.0         1.26         12.16           TATA POWER         Andhra Pradesh         Private         IPP         Solar         100.0         0.44         4.71		Tamil Nadu	Private	IPP	Wind	250.0	0.98	3.37	
ACME (HISAR)	NP KUNTA								
ACME (HISAH)	ACME (BIWADI)	Pradesh	Private	IPP	Solar	50.0	0.23	2.22	
AZURE   Private   IPP   Solar   Sol.0   0.24   0.93	ACME (HISAR)	Pradesh	Private	IPP	Solar	50.0	0.25	2.33	
AZURE         Pradesh         Private         IPP         Solar         50.0         0.19         1.96           FRV1         Andhra Pradesh         Private         IPP         Solar         50.0         0.23         2.25           FRV2         Andhra Pradesh         Private         IPP         Solar         50.0         0.24         1.7           NTPC         Andhra Pradesh         Central         NTPC         Solar         250.0         0.8         8.05           SBG ENERGY         Andhra Pradesh         Private         IPP         Solar         250.0         1.26         12.16           TATA POWER         Andhra Pradesh         Private         IPP         Solar         100.0         0.44         4.71           Total daily generation of NP KUNTA Solar Park         900.0         3.88         36.31	ACME (KARNAL)		Private	IPP	Solar	50.0	0.24	0.93	
FRV1         Pradesh         Private         IPP         Solar         50.0         0.23         2.25           FRV2         Andhra Pradesh         Private         IPP         Solar         50.0         0.24         1.7           NTPC         Andhra Pradesh         Central         NTPC         Solar         250.0         0.8         8.05           SBG ENERGY         Andhra Pradesh         Private         IPP         Solar         250.0         1.26         12.16           TATA POWER         Andhra Pradesh         Private         IPP         Solar         100.0         0.44         4.71           Total daily generation of NP KUNTA Solar Park         900.0         3.88         36.31	AZURE		Private	IPP	Solar	50.0	0.19	1.96	
FRV2         Pradesh         Private         IPP         Solar         50.0         0.24         1.7           NTPC         Andhra Pradesh         Central         NTPC         Solar         250.0         0.8         8.05           SBG ENERGY         Andhra Pradesh         Private         IPP         Solar         250.0         1.26         12.16           TATA POWER         Andhra Pradesh         Private         IPP         Solar         100.0         0.44         4.71           Total daily generation of NP KUNTA Solar Park         900.0         3.88         36.31	FRV1		Private	IPP	Solar	50.0	0.23	2.25	
NTPC         Pradesh         Central         NTPC         Solar         250.0         0.8         8.05           SBG ENERGY         Andhra Pradesh         Private         IPP         Solar         250.0         1.26         12.16           TATA POWER         Andhra Pradesh         Private         IPP         Solar         100.0         0.44         4.71           Total daily generation of NP KUNTA Solar Park         900.0         3.88         36.31	FRV2		Private	IPP	Solar	50.0	0.24	1.7	
SBG ENERGY         Pradesh         Private         IPP         Solar         250.0         1.26         12.16           TATA POWER         Andhra Pradesh         Private         IPP         Solar         100.0         0.44         4.71           Total daily generation of NP KUNTA Solar Park         900.0         3.88         36.31	NTPC		Central	NTPC	Solar	250.0	0.8	8.05	
Total daily generation of NP KUNTA Solar Park 900.0 0.44 4./1	SBG ENERGY		Private	IPP	Solar	250.0	1.26	12.16	
	TATA POWER		Private	IPP	Solar	100.0	0.44	4.71	
PAVAGADA	Total daily gene	eration of NP KU	NTA Solar Park			900.0	3.88	36.31	
FAVAGADA	PAVAGADA								

ACME (KURUKSHETHRA)	Karnataka	Private	IPP	Solar	50.0	0.27	2.5
,						-	
ACME (RIWARI)	Karnataka	Private	IPP	Solar	50.0	0.28	2.5
ADYAH BLOCK 1	Karnataka	Private	IPP	Solar	50.0	0.3	2.34
ADYAH BLOCK 10	Karnataka	Private	IPP	Solar	50.0	0.3	2.55
ADYAH BLOCK 13	Karnataka	Private	IPP	Solar	50.0	0.28	2.57
ADYAH BLOCK 3	Karnataka	Private	IPP	Solar	150.0	0.3	2.43
ADYAH BLOCK 6	Karnataka	Private	IPP	Solar	50.0	0.29	2.6
AVAADA SOLAR	Karnataka	Private	IPP	Solar	150.0	0.83	7.28
AVAADA SOLARISE	Karnataka	Private	IPP	Solar	150.0	0.82	7.41
AZURE POWER EARTH	Karnataka	Private	IPP	Solar	100.0	0.6	5.17
FORTUM FIN SURYA	Karnataka	Private	IPP	Solar	100.0	0.49	4.68
FORTUM SOLAR	Karnataka	Private	IPP	Solar	250.0	1.2	11.46
KREDL	Karnataka	Private	IPP	Solar	50.0	0.26	2.24
PARAMPUJYA	Karnataka	Private	IPP	Solar	150.0	0.77	7.27
RENEW TN2	Karnataka	Private	IPP	Solar	50.0	0.28	2.39
SBG ENERGY	Karnataka	Private	IPP	Solar	100.0	1.17	10.19
TATA RENEWABLES	Karnataka	Private	IPP	Solar	400.0	2.1	19.19
YARROW	Karnataka	Private	IPP	Solar	50.0	0.28	2.61
Total daily gene	ADA Solar Park	2050.0	11.1	99.78			
दक्षिणी क्षेत्र / Southern Region					3900.0	19.94	153.74
Total Daily RE generation from ISGS (MU)					8686.4	38.56	312.17

<sup>\*</sup> ISGS RE Stations which are scheduled by RLDCs. \*\* 50 MW has been commissioned out of 250 MW.

## Central Electricity Authority/ केन्द्रीय विद्युत प्राधिकरण

Renewable Energy Project Monitoring Division/ नवीकरणीय ऊर्जा परियोजना प्रबोधन प्रभाग

Daily Renewable Generation Report (State Control Area ) / दैनिक अक्षय ऊर्जा उत्पादन रिपोर्ट (राज्य नियंत्रण क्षेत्र)

	Da	illy Renewable	e Generation Report (State Control Are	ea ) / दानक 3	।क्षय ऊजा उत्पाद	-	*			
					आँकड़े मिलियन यूनिट नेट / Figures in MU net					
			08 Nov 2020		Cumulative Generation during Nov 2020					
राज्य/State/क्षेत्र / Region	पवन ক্যর্জা/Wind Energy	सौर ऊर्जा/Solar Energy	अन्य কর্जা/Others RES (Biomass,Bagasse,Small Hydro & Others)	कुल/Total	पवन ऊर्जा/Wind Energy	सौर ऊर्जा/Solar Energy	अन्य ऊर्जा/Others RES (Biomass,Bagasse,Small Hydro & Others)	कुल/Total		
चंडीगढ़/ Chandigarh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
दिल्ली / Delhi	0.0	0.0	0.84	0.84	0.0	0.0	6.45	6.45		
हरियाणा / Haryana	0.0	0.08	0.89	0.97	0.0	0.93	6.52	7.45		
हिमाचल प्रदेश / Himachal Pradesh	0.0	0.0	3.35	3.35	0.0	0.0	29.6	29.6		
जम्मू कश्मीर / Jammu & Kashmir	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
पंजाब / Punjab	0.0	2.75	1.8	4.55	0.0	20.89	14.4	35.29		
राजस्थान / Rajasthan	1.21	16.39	0.89	18.49	33.14	127.45	5.05	165.64		
उत्तर प्रदेश / Uttar Pradesh	0.0	4.1	0.0	4.1	0.0	36.68	0.0	36.68		
उत्तराखंड / Uttarakhand	0.0	0.5	0.0	0.5	0.0	3.99	0.0	3.99		
उत्तरी क्षेत्र / Northern Region	1.21	23.82	7.77	32.8	33.14	189.94	62.02	285.1		
छत्तीसगढ़ / Chhattisgarh	0.0	0.9	0.0	0.9	0.0	3.9	0.0	3.9		
गुजरात / Gujarat	13.9	10.9	0.0	24.8	99.5	88.3	0.0	187.8		
मध्य प्रदेश / Madhya Pradesh	1.8	6.9	0.8	9.5	20.2	59.0	3.8	83.0		
महाराष्ट्र / Maharashtra	15.0	6.8	0.0	21.8	92.7	53.5	0.0	146.2		
ू दमन और दिउ / Daman & Diu	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
दादर व नगर हवेली / Dadra & Nagar Haveli	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
गोवा / Goa	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
पश्चिमी क्षेत्र / Western Region	30.7	25.5	0.8	57.0	212.4	204.7	3.8	420.9		
आन्ध्र प्रदेश / Andhra Pradesh	8.4	7.29	0.0	15.69	47.04	64.05	0.0	111.09		
तेलंगाना / Telangana	0.61	19.75	0.0	20.36	4.46	147.88	0.0	152.34		
कर्नाटक / Karnataka	20.21	23.58	16.29	60.08	139.94	203.66	143.64	487.24		
केरल / Kerala	0.27	0.38	0.0	0.65	0.97	2.61	0.0	3.58		
तमिल नाडू / Tamil Nadu	7.74	13.9	0.0	21.64	35.37	129.7	0.0	165.07		
पुडुचेरी / Puducherry	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
दक्षिणी क्षेत्र / Southern Region	37.23	64.9	16.29	118.42	227.78	547.9	143.64	919.32		
बिहार / Bihar	0.0	0.0	0.0	0.0	0.0	0.0	3.7	3.7		
दामोदर घाटी निगम / DVC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
झारखण्ड / Jharkhand	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
ओडिशा/ Odisha	0.0	0.0	1.22	1.22	0.0	0.0	9.99	9.99		
पश्चिम बंगाल / West Bengal	0.0	0.0	2.64	2.64	0.0	0.0	21.56	21.56		
सिक्किम / Sikkim	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
पूर्वी क्षेत्र/ Eastern Region	0.0	0.0	3.86	3.86	0.0	0.0	35.25	35.25		
अरुणाचल प्रदेश / Arunachal Pradesh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
असम / Assam	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
मणिपुर / Manipur	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
मेघालय / Meghalaya	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
मिज़ोरम / Mizoram	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
नागालैंड / Nagaland	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
त्रिपुरा / Tripura	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
उत्तर-पूर्वी क्षेत्र / North-Eastern Region	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
सम्पूर्ण भारत / All India	69.14	114.22	28.72	212.08	473.32	942.54	244.71	1660.57		

Note -The data from other RES (like Biomass, Bagasse, Small Hydro) is not complete and complete data for other RES is being received as part of monthly report only.

