

Central Sector Generation - Firm and Unallocated Share

(All Figures in MW)

(As on 28-02-2017)

Region	Allocated Capacity (#)	Firm Share (# #)	Unallocated Share				Merchant Power (included in Firm share)	Remarks
			Total	Specific Allocations	Quantum for Pooling including unallocated from other regions	Not in common Pool		
Northern	24,467	21,959	2,508	928	1261	319	0	Note (1)
Western	19,083	17,062	2,022	559	1,463	0	0	
Southern	14,705	12,981	1,724	170	1554	0	0	
Eastern	14,188	13,230	958	120	838	0	75	
North-Eastern	2,410	2,016	394	5	389	0	0	
Bangladesh	250	0	250	250	0	0	0	
Total	75,102	67,248	7,855	2,032	5504	319	75	
Non-DoCO Capacity (###)	1,415							
Grand Total	76,517	(*) Includes 1350 MW from Bhutan						

(#) This is total share allocated to constituents of the Region from Central Generating Stations of that region or other regions.

(# #) includes dedicated stations, non-firm power and merchant power.

(# # #) Capacity commissioned but yet to be declared under commercial operation includes 15 MW each of 3 units of Nimmo Bazgo, 195 MW of Muzaffpur TPS (Unit-3), 600 MW of Raghunathpur, Ph-I, 40 MW of Teesta Low Dam Unit 2, 500 MW of Bokaro-A (DVC Project), and 35 MW of Monarchak CCGT (ST)

Notes :

1) Allocated Capacity includes 440 MW non-firm power of RAPP 3 and 4. Out of this, 374 MW (=440-66 MW unallocated power) non-firm share of RAPP 3 and 4 is considered as firm power. "Not in common pool" includes unallocated power of RAPP 3 and 4 (66 MW), 153 MW unallocated power from Tala HEP and 100 MW diverted power to J&K from Unallocated power of Central Generating Stations of Western Region.

Changes During the Month :

1. CoD of U#1 (660 MW) of Mouda STPS-II w.e.f. 01.02.2017

(As on 28-02-2017)

STATIONS	INSTALLED CAPACITY	#ALLOCATED CAPACITY	Within the region																		OTHER REGION/ COUNTRY							
			CHANDIGARH		DELHI		HARYANA		HIMACHAL PRADESH		JAMMU & KASHMIR		PUNJAB		RAJASTHAN		UTTAR PRADESH		UTTARAKHAND				POWER GRID (HVDC BALIA, BHIWADI & KURUKSHETRA)					
			%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW			%	MW	%	MW		
A. FIRM SHARE																												
A1. NR CGSs																												
Singrauli STPS	2000	1700	0.0	0	7.5	150	10.0	200	0.0	0	0.0	0	10.0	200	15.0	300	37.7	754	4.8	96	0.0	0.0						
Rihand STPS	1000	850	1.0	10	10.0	100	6.5	65	3.5	35	7.0	70	11.0	110	9.5	95	32.6	326	3.9	39	0.0	0.0						
Rihand STPS Stg. - II	1000	850	0.8	8	12.6	126	5.7	57	3.3	33	9.4	94	10.2	102	10.0	100	29.6	296	3.4	34	0.0	0.0						
Rihand STPS Stg. - III (Unit 5&6)	1000	850	0.5	5	13.2	132	5.6	56	3.4	34	6.6	66	8.3	83	11.5	115	32.0	320	3.9	39	0.0	0.0						
Unchahar - I TPS	420	400	0.5	2	5.7	24	2.6	11	1.7	7	3.3	14	8.6	36	4.8	20	59.5	250	8.6	36	0.0	0.0						
Unchahar - II TPS	420	357	0.7	3	11.2	47	5.5	23	2.9	12	7.1	30	14.3	60	9.1	38	30.7	129	3.6	15	0.0	0.0						
Unchahar - III TPS (Unit 5)	210	179	0.5	1	13.8	29	5.7	12	3.8	8	6.2	13	8.1	17	11.0	23	30.0	63	6.2	13	0.0	0.0						
Dadri NCTPS	840	840	0.0	0	90.0	756	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	10.0	84	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Dadri NCTPS Stage-II	980	828	0.0	0	74.5	730	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	10.0	98	0.0	0	0.5	0	5	0.0	0.0	0.0	0.0	0.0
Dadri NCGPS	830	701	0.6	5	11.0	91	4.9	41	3.0	25	6.8	56	15.9	132	9.3	77	29.6	246	3.4	28	0.0	0.0						
Anta GPS	419	356	1.2	5	10.5	44	5.7	24	3.6	15	6.9	29	11.7	49	19.8	83	21.8	91	3.8	16	0.0	0.0						
Auraiya GPS	663	564	0.8	5	10.9	72	5.9	39	3.3	22	6.6	44	12.5	83	9.2	61	32.1	213	3.8	25	0.0	0.0						
Indira Gandhi STPS (Jhajjar) (Unit 1,2&3)	1500	1386	0.0	0	46.2	693	46.2	693	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Narora Atomic Power Station(NAPS)	440	376	1.1	5	10.7	47	6.4	28	3.2	14	7.5	33	11.6	51	10.0	44	31.3	138	3.7	16	0.0	0.0				0.0	0.0	
Rajasthan Atomic Power Plant(RAPP U-5 & 6)	440	333	0.7	3	12.7	56	5.7	25	3.4	15	0.0	0	10.2	45	20.0	88	19.6	86	3.4	15	0.0	0.0						
Salal HPS	690	690	0.3	2	11.6	80	15.0	104	1.0	7	34.4	237	26.6	184	3.0	20	7.0	48	1.2	8	0.0	0.0						
Chamera HPS- I	540	540	3.9	21	7.9	43	15.8	85	14.9	81	3.9	21	10.2	55	19.6	106	20.3	109	3.5	19	0.0	0.0						
Chamera HPS- II	300	246	0.7	2	13.3	40	5.7	17	15.7	47	6.3	19	10.0	30	9.7	29	20.7	62	0.0	0	0.0	0.0						
Chamera HPS- III	231	196	0.6	1	12.7	29	8.7	20	13.0	30	6.9	16	7.9	18	10.9	25	20.1	47	4.1	9	0.0	0.0						
Tanakpur HPS	94	94	1.3	1	12.8	12	6.4	6	3.8	4	7.7	7	17.9	17	11.5	11	22.6	21	15.9	15	0.0	0.0						
Bairasiul HPS	180	180	0.0	0	11.0	20	30.5	55	12.0	21	0.0	0	46.5	84	0.0	0	0.0	0	0.0	0	0.0	0.0						
Uri-I HPS	480	480	0.6	3	11.0	53	5.4	26	2.7	13	34.0	163	13.8	66	9.0	43	20.1	96	3.5	17	0.0	0.0						
Uri-II HPS (unit 1,2 ,3&4)	240	204	0.6	2	13.5	32	6	13	0	0	20	49	8	20	11	27	21	51	4	10	0.0	0.0						
Dhauliganga HEP	280	238	0.7	2	13.2	37	5.7	16	3.6	10	6.1	17	10.0	28	9.7	27	20.0	56	16.1	45	0.0	0.0						
Nathpa Jhakri HPS \$	1500	1351	0.5	8	9.5	142	4.3	64	36.5	547	7.0	105	10.1	152	7.5	112	14.7	221	0.0	0	0.0	0.0						
Dulhasti HEP	390	332	0.5	2	12.8	50	6	21	0	0	21	82	8	32	11	42	22	85	4	16	0.0	0.0						
Tehri Stage - I (4 Units)##	1000	901	4.6	46	6.3	63	7.1	71	0.0	0	4.8	48	7.7	77	7.5	75	37.4	374	14.7	147	0.0	0.0						
Sewa - II HEP (3 units)	120	102	0.8	1	13.3	16	5.8	7	0.0	0	19.2	23	8.3	10	10.8	13	22.5	27	4.2	5	0.0	0.0						
Koteswar HEPs (Unit 1,2,3 & 4)	400	360	0.4	1	9.9	39	4.2	17	0.0	0	4.5	18	6.4	25	8.4	33	38.8	155	17.7	71	0.0	0.0						
Parbati-III HEP(Unit-1,2,3,4)	520	442	0.6	3	12.7	66	8.7	45	13.0	68	6.9	36	7.9	41	10.9	57	20.1	105	4.1	21	0.0	0.0						
Rampur HEP (Unit#1,2,3,4,5,6)	412	374	0.0	0	0.0	0	4.2	17	41.9	173	7.1	29	5.6	23	7.7	32	13.8	57	10.6	44	0.0	0.0						
Koldam HEP (800 MW)	800	744	0.8	6	0.0	0	9.8	78	28.0	224	11.1	89	7.7	62	10.7	86	18.9	151	6.0	48	0.0	0.0						
Sub-Total A1 (NR CGSs)	20339	18050		154		3821		1938		1444		1408		1892		1783		4758		848					5			0
A2. CGSs of other regions																												
Farakka STPS (1600 MW)	1600	113	0.0	0	1.4	22	0.7	11	0.0	0	0.9	14	1.4	22	0.7	11	2.1	33	0.0	0	0.0	0.0						
Kahalgaoon - I (840 MW)	840	262	0.0	0	6.1	51	3.0	26	0.0	0	3.7	31	6.1	51	3.0	26	9.1	77	0.0	0	0.0	0.0						
Mezia unit 6 (250 MW)	250	150	0.0	0	19.6	29	9.8	15	0.0	0	11.8	18	19.6	29	9.8	15	29.4	44	0.0	0	0.0	0.0						

STATIONS	INSTALLED CAPACITY	#ALLOCATED CAPACITY	Within the region														OTHER REGION/ COUNTRY							
			CHANDIGARH	DELHI	HARYANA	HIMACHAL PRADESH	JAMMU & KASHMIR	PUNJAB	RAJASTHAN	UTTAR PRADESH	UTTARAKHAND	POWER GRID (HVDC BALIA, BHIWADI & KURUKSHETRA)												
			% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW										
Kahalgaon - II (1500 MW) [498 MW firm+ 343 MW in lieu of Tala]	1500	840	0.2	2	10.5	157	4.6	69	1.5	23	5.6	83	8.0	120	7.1	107	16.7	251	1.9	28	0.0	0.0		
Sub-Total A2 (CGSs other regions)	4190	1365		2		259		121		23		146		222		159		405		28		0		0
Sub-Total (A)	24529	19415		156		4080		2059		1467		1554		2114		1942		5163		876		5		0
B. NON-FIRM ALLOCATION																								
Rajasthan Atomic Power Station U-3 & 4	440	374	0	0	0	0	10.91	48	0	0	7.95	35	22.73	100	28.41	125	15	66	0	0	0	0	0	0
C. DEDICATED STATIONS																								
Badarpur TPS		705			100	705												100	440					
Tanda TPS		440																						
Faridabad CCGT		431					100	431																
Rajasthan Atomic Power Station (RAPS U-1 & 2)		300													100	300								
Chutak(H) 4*11		44									100	44												
Barsingsar Lignite(T) 2*125		250													100	250								
Sub-Total (C)		2170		0		705		431		0		44		0		550		440		0		0		0
D. TOTAL ALLOCATION [=A+B+C]		21959		156		4785		2538		1467		1633		2214		2617		5669		876		5		0
E. TOTAL UNALLOCATED POWER OF NR CGSs EXCLUDING RAPS 3 & 4	2289																							
E1. Specific allocation to other regions/countries from E above	100																							@ 100
E2. Balance Unallocated Power of NR CGSs excluding RAPs 3 & 4 [=E-E1]	2189																							
E2.1. Specific Allocations from E2 above																								
To Power Grid (HVDC) \$		4																						
To Railways \$\$		100																						
To J&K**		77										77												
For bundling with Solar power (under JNNSM)%		447								15				37		310		85						
To UP (due to drought)		300																300						
Sub-Total (E2.1)		928		0		0		0		15		77		37		310		385		0				
E2.2. Balance Unallocated Power of NR CGSs in the pool excluding RAPS 3&4 [=E2-E2.1]**		1261	6	76	0	0	0	0	0	0	30	378	0	0	16.5	208	34.5	435	13	164				
F. Unallocated Power RAPS 3 & 4 (440-374)		66	21.2	14	0.0	0	0.0	0	0	0	0.0	0	0.0	0	56.1	37	22.7	15	0	0				
G. Unallocated Power of Tala HEP (Bhutan)		153	0.0	0	19.6	30	9.8	15	0	0	11.8	18	19.6	30	9.8	15	29.4	45	0	0				
H. Unallocated Power from WR		100									100													
I. TOTAL UNALLOCATED IN NR [= E2.1+E2.2+F+G+H]		2508		90		30		15		15		573		67		570		880		164				

STATIONS	INSTALLED CAPACITY	#ALLOCATED CAPACITY	Within the region											OTHER REGION/ COUNTRY
			CHANDIGARH	DELHI	HARYANA	HIMACHAL PRADESH	JAMMU & KASHMIR	PUNJAB	RAJASTHAN	UTTAR PRADESH	UTTARAKHAND	POWER GRID (HVDC BALIA, BHIWADI & KURUKSHETRA)		
	MW	MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	% MW	
J. NET POWER OF NR EXCLUDING BANGLADESH BPDB POWER [=D+I]		24467	246	4815	2553	1482	2206	2281	3187	6549	1040	5		
K. COMMISSIONED BUT NON-CoD UNITS		45												
Nimmo Bazgo unit 2		15	Commisioned on 31.10.2013											
Nimmo Bazgo unit 3		15	Commisioned on 31.10.2013											
Nimmo Bazgo unit 1		15	Commisioned on 02.11.2013											
L. TOTAL POWER [=J+K]		24512												

Changes during the month:

NIL

(#) This is total share of the Region in Central Generating Stations(including CGS located in other regions)

The shares as given in % may be taken, the MW values are indicative

Ø This comprises 1.01 MW (0.103%), 1.01 MW (0.103%) and 2.72 MW (0.278%) from NCTPS Dadri-II to HVDC Balia, Bhiwadi and Kurukshetra respectively.

\$ This comprises 0.8 MW (0.08%) from Rihand STPS, 0.83 MW (0.10%) from Dadri (G) and 2.5 MW (0.255%) from NCTPS Dadri-II to HVDC Rihand, Dadri and Agra respectively.

\$\$ This comprises 70 MW (8.43%) from Dadri GPS and 30 MW (4.53%) from Auraiya GPS

@ Allocated to Bangladesh

*Details available in the allocation sheet of respective region.

ALLOCATION OF POWER FROM CENTRAL GENERATING STATIONS TO WESTERN REGION

(As on 28-02-2017)

STATIONS	INSTALLED CAPACITY		# ALLOCATED CAPACITY	Within the region																Other region/ Country					
				CHATTISGARH		GUJARAT		MADHYA PRADESH		MAHARASHTRA		DAMAN & DIU		DADRA & NAGAR HAVELI		GOA		POWERGRID		RAILWAYS	HWP of DAE	BARC	BSPHCL	JAMMU & KASHMIR	BANGLADESH
	MW	MW		%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	MW	MW	MW	MW	MW	
A. FIRM SHARE																									
Korba STPS	2100	1790	10.0	210	17.1	360	19.1	400	29.1	610	0.0	0	0.0	0	10.0	210									
Korba STPS U# 7	500	350	30.0	75	19.2	96	12.5	63	21.6	108	0.3	2	0.4	2	0.9	5									
Vindhyachal STPS - I	1260	1070	0.0	0	18.3	230	30.5	385	32.5	410	0.4	5	0.4	5	2.8	35									
Vindhyachal STPS - II	1000	850	0.0	0	23.9	239	27.3	273	31.9	319	0.3	3	0.4	4	1.2	12									
Vindhyachal STPS - III	1000	850	10.5	105	26.6	266	20.0	200	25.8	258	0.5	5	0.6	6	1.0	10									
Vindhyachal STPS - IV	1000	850	6.3	63	24.0	240	25.6	256	27.0	270	0.4	4	0.6	6	1.1	11									
Vindhyachal STPS - V	500	425	8.0	40	18.7	93	25.6	128	29.8	149	0.8	4	1.1	6	1.0	5									
Sipat STPS Stage - I (3 Units)	1980	1683	15.8	313	27.3	540	14.3	283	25.8	510	0.4	8	0.5	9	1.0	20									
Sipat STPS Stage - II	1000	850	15.8	158	27.3	273	14.3	143	25.8	258	0.4	4	0.4	4	1.0	10									
Kawas GBS	656	558	0.0	0	28.5	187	21.2	140	31.1	204	0.3	2	3.8	25	0.0	0									
Bhilai TPS (\$)	500	220	20.7	50							37.8	70	41.5	100											
Ratnagiri GPS	1967	1967							63.5	1299	2.0	39	2.0	39	1.0	20		570							
Kakrapar APS	440	374	0.0	0	28.4	125	21.1	93	31.1	137	0.5	2	0.5	2	3.4	15									
Tarapur APS	320	320	0.0	0	50.0	160	0.0	0	50.0	160	0.0	0	0.0	0	0.0	0									
Tarapur APS U# 3 & 4	1080	918	4.4	48	25.4	274	16.7	180	36.4	393	0.5	5	0.6	7	1.0	11									
Gandhar GBS	657	558	0.0	0	36.1	237	18.0	117	30.4	200	0.3	2	0.3	2	0.0	0									
Mouda STPS-I	1000	850	6.3	63	24.0	240	15.6	154	37.0	370	0.4	4	0.6	6	1.1	11	2.72								
Mouda STPS-II U#1	660	561	6.6	44	22.3	147	16.0	106	37.9	250	0.4	3	0.7	4	1.1	7									
Sub-Total (A)		15044		1169		3707		2920		5905	162		226		382		2.72	570							
B. DEDICATED STATIONS																									
Omkareshwar HEP	520	520					100	520																	
Indira Sagar HEP	1000	1000					100	1000																	
Sub-Total (B)		1520						1520																	
C. FIRM SHARE FROM/ TO OTHER REGIONS																									
From ER-Kahalgaon STPS-II	398	398	2	30	9.4	141	4.93	74	9.87	148	0.13	2	0.2	3	0	0							0		
From SR-Ramagundam STPS	100	100									0	0	0	0	4.76	100									
Merchant Power of Korba STPS U#7	75	0																							
Sub-Total (C)		498		30		141		74		148	2		3		100										
D. TOTAL FIRM SHARE [=A+B+C]		17062		1199		3848		4514		6053	164		229		482		2.72	570							
E. UNALLOCATED POWER OF WR CGSs	2222																								
E1. Unallocated Power to J&K	100	0																					100		
E2. Bangladesh (NVVN A/c BPDB)	100	0																						100	
E3. Unallocated Power in WR Pool [=E-E1-E2]		2022																							
E3.1. Specific Allocation From E3 above		559																							
(i) For bundling with Solar power (under JNNSM)	96			25				50		21															
(ii) DD, DNH and Goa	250										102		122		25										
(iii) HVDC-BHD Station	3															0.2	2.52								
(iv) HVDC-VIN Station	1															0.1	0.76								
(v) BARC facilities from TAPS (3&4)	10																			10					
(vi) MP(Bundelkhand)	200							200																	
(vii) HWP of DAE	0																		0						
E3.2. Balance Unallocated Power in WR Pool [=E3-E3.1]		1463	0	0	0	0	17.2	269	37.7	589	2.54	40	35.8	559	0.37	6									
Sub-Total (E) (*)		2022		25		0		519		610		142		682		31		3	0	0	10				
F. TOTAL POWER TO WR BENEFICIARIES [=D+E]		19083		1224		3848		5033		6663	306		911		513		6	570	0	10					
G. COMMISSIONED BUT NON-CoD UNITS																									
H. TOTAL POWER [=F+G]		19083		1224		3848		5033		6663	306		911		513		6	570	0	10					

Changes During the Month: CoD of U#1 (660 MW) of Mouda STPS-II w.e.f. 01.02.2017

This is total share of the region in Central Generating Stations (including CGS located in other regions).

\$ Out of total 500 MW capacity of Bhilai Power Station, 280 MW is being supplied to SAIL

* Subtotal doesn't include power to J&K and Bangladesh

Note:

1. The % allocations shown are during peak hours (18-22 hrs). During other hours (00 to 18 and 22 to 24 hrs), % are different.

2. The shares as given in % may be taken, the MW values are indicative.

ALLOCATION OF POWER FROM CENTRAL GENERATING STATIONS TO SOUTHERN REGION

(As on 28-02-2017)

STATIONS	INSTALLED CAPACITY	With in the Region														Other Region/Country							
		#ALLOCATED CAPACITY		ANDHRA PRADESH		KARNATAKA		KERALA		TAMIL NADU		TELANGANA		PUDUCHERRY		NLC		POWERGRID		ORISSA		GOA	
	MW	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%
(A) FIRM SHARE																							
## Ramagundam St. I & II	2100	1690	12.7	267	16.4	345	11.7	245	22.4	470	14.9	313	2.4	50	0.0	0	10.0	200	4.8	100			
Ramagundam St. III	500	425	13.5	67	17.4	87	12.2	61	23.6	118	15.7	79	2.6	13	0.0	0							
\$Talcher St. II	2000	1500	8.6	173	17.5	350	12.4	247	23.9	477	10.1	202	2.6	51									
Simhadri STPS St.II U#1,2	1000	850	17.7	177	17.6	176	8.1	81	19.8	198	20.7	207	1.1	11									
NLC TPS-II St. I	630	535	7.1	45	13.3	84	10.0	63	27.9	176	8.3	52	10.3	65	7.9	50							
NLC TPS-II St. II	840	715	9.9	83	13.7	115	10.7	90	31.5	265	11.5	97	1.8	15	6.0	50							
NLC TPS-I Exp.	420	357	0.0	0	22.0	92	14.0	59	46.0	193	0.0	0	3.0	13									
NLC TPS-II Exp. U#1,2	500	425	0.0	0	22.0	110	14.0	70	46.0	230	0.0	0	3.0	15									
Vallur STPS U# 1, 2 & 3	1500	1387.5	5.5	82	7.4	112	3.3	50	69.4	1041	6.4	96	0.4	7									
NTPL Tuticorin U# 1,2	1000	881.5	11.7	117	15.8	158	7.3	73	38.7	387	13.7	137	1.0	10									
Madras APS	440	422	4.0	18	6.6	29	5.2	23	74.3	327	4.7	20	1.1	5									
Kaiga APS U# 1 & 2	440	374	12.1	53	24.5	108	8.6	38	23.9	105	14.1	62	1.8	8									
Kaiga APS U# 3 & 4	440	374	12.9	57	27.0	119	8.0	35	20.7	91	15.1	66	1.4	6									
Kudankulam NPP U# 1	1000	850	0.0	0	22.1	221	13.3	133	46.3	463	0.0	0	3.4	34									
Sub-Total (A)	12810	10786		1140		2106		1267		4540		1332		301		100							
(B) DEDICATED STATIONS																							
Simhadri	1000	1000	46.11	461					53.89	539													
Kayamkulam CCGT	360	360					100.0	360															
NLC TPS-I	600	600							100.0	600													
4x50 NP Kunta Ultra Mega Solar Power Project stage-I	200	200		200																			
Sub-Total (B)	2160	2160		661				360		600		539											
(C) UNALLOCATED QUOTA																							
(i) Unallocated Power of SR CGSs		1724																					
(ii) NVVN Coal power for bundling with Solar power (under JNNSM)		170		45		70				5		50											
(iii) Balance unallocated power (incl. specific allocation=(i)-(ii))		1553.7	5.8	90	31.9	495	13.9	215	31.2	484	7.4	114	9.5	148		0.4	6						
Sub-Total (C) =(ii)+(iii)		1723.7		135		565		215		489		164		148			6						
(D) Total Allocation from CGSs of ={A+B+C}		14670	13.2	1936	18.2	2672	12.6	1842	38.4	5629	13.9	2035	3.1	449	0.7	100	0.0	6					
(E) ALLOCATION FROM OTHER REGIONS																							
(i) Power from DVC's share of ER		35							100.0	35													
(ii) Diversion of firm share (0 MW) surrendered by Delhi & Haryana in IGSTPS, Jhajjar		0	0.0	0			0.0	0			0.0	0											
Sub-Total (E) =(i)+(ii)		35		0				0		35		0											
(F) TOTAL ALLOCATION INCLUDING FROM OTHER REGIONS =D+E		14705		1936		2672		1842		5664		2035		449		100		6		0		0	
(G) COMMISSIONED BUT NON-CoD UNITS																							
(H) TOTAL POWER ALLOCATION =F+G		14705		1936		2672		1842		5664		2035		449		100		6					

Changes during the Month:

Nil

Note:

(#) This is total share of the region in Central Generating Stations excluding power to Orissa and Goa.

(##) Restoration of 100 MW share of Goa in Ramagundam STPS in SR vide MoP letter no. 3/4/2006-OM dated 10-02-06. This has been shown in WR allocation sheet.

(\$) 200 MW firm power allocated to Orissa vide MoP letter no. 5/21/2006-Th.2 dated 19.4.2007. This has been shown in ER allocation sheet.

(As on 28-02-2017)

[illegible]

STATION	INSTALLED CAPACITY	ALLOCATE D CAPACITY#	Within the region												Other region/ Country									
			BIHAR		JHARKH AND		D.V.C.		ODISHA		WEST BENGAL		SIKKIM		RAIL WAY	PGCIL	ASSAM	TAMIL NADU	NORTH EASTERN REGION	NORTHER NREGION	WESTERN REGION	SOUTHER N	REGION BANGLAD	ESH
			%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW
E3. Unallocated Power of NTPC stations	1038																							
E3.1. Specific Allocation from E3 above																								
(i) Bundling with Dadri Solar Power	5	5							5															
(ii) Bundling with JNNSM Solar power	95	90					35		20		35						5							
(iii)Nabinagar TPS -JV(Unit #1 250MW)	25	25		25																				
E3.2. Balance Unallocated Share of NTPC Stations [=E3-E3.1]	913																							
(i) Barh STPS Stage-II (U# 4 & 5)	1320	198	11.5	152	1.1	14	0.0	0	2.2	30	0.0	0	0.2	4										
(ii) Farakka (U# 1 to 5)	1600	166	7.5	120	2.9	46	0.0	0	0.0	0	0.0	0	0.0	0			39						5	
(iii) Farakka (U# 6)	500	66	10.9	55	0.4	2	0.0	0	0.0	0	1.8	9	0.0	0										
(iv) Kahalgaon	840	81	6.8	57	2.7	23	0.0	0	0.0	0	0.0	0	0.0	0	1		20						10	
(v) Kahalgaon-II (3 units)	1500	97	5.2	78	1.3	19	0.0	0	0.0	0	0.0	0	0.0	0			79						20	
(vii) Talcher	1000	94	6.7	67	2.6	27	0.0	0	0.0	0	0.0	0	0.0	0			23						15	
Sub-Total (E3) [=E3.1+E3.2]		825		554	132		35		55		44		4		1		166						50	
Sub-Total (E) [=E1+E2+E3]		960	61.0	586	15.3	147	5.2	50	8.0	77	8.6	83	1.7	16	1									
F. TOTAL ALLOCATION TO ER BENEFICIARIES [=D+E]		14190		3250		631		6518		1848		1548		169	225	1								
G. COMMISSIONED BUT NON-CoD UNITS		1335																						
1. Muzaffpur TPS U# 3		195	(Commissioned on 31.03.2015)																					
3. Raghunathpur, Ph-I, U# 1		600	(Commissioned on 24.08.2014)																					
4. Teesta Low Dam U#2, Stg. IV(40 MW)		40	(Commissioned on 16.03.2016)																					
5. Bokaro-A(DVC Project) 1x500 MW		500	(Commissioned on 22.03.2016)																					
H. TOTAL POWER [=F+G]		15525																						

Changes during the month: NIL

This is total share of the region in Central Generating Stations (including CGS located in other regions).

Out of DVC's surrendered share of 100 MW; 20 MW, 35 MW and 45 MW allocated to Assam, Tamil Nadu and Bihar respectively. In the Sheet, Bihar's 45 MW is already included in Firm Power allocation from Farakka, Kahalgaon & Talcher.

+ 15% Unallocated Power of these stations (amounting to 288 MW) is not in Unallocated Pool

+ + 150 MW from Mejia U# 6 allocated to NR in lieu of Tala Power. Details shown against item C4(iv) below.

* Out of 1020 MW Capacity of Tala HEP, 85% allocated to ER and 15% (153 MW) to NR.

** DVC includes Bokaro(630MW), Chandrapur(890MW), Durgapur(1340MW), Maithon-G(90MW), Maithon-H(63MW), Mejia(2340MW), Panchet(80MW), Koderma(2*500MW).

Note:

1. The % allocations shown are during peak hours (18-22 hrs). During other hours (00 to 18 and 22 to 24 hrs), % are different.
2. The shares as given in % may be taken, the MW values are indicative.
3. 50 MW ER unallocated power allocated to Bangladesh.
4. 100 MW power through open access from RGPPL(WR) allocated to Jharkhand Railways w.e.f.16.01.2016.

ALLOCATION OF POWER FROM CENTRAL GENERATING STATIONS TO NORTH EASTERN REGION

(As on 28-02-2017)

STATIONS	INSTALLED CAPACITY	#ALLOCATED CAPACITY	Within the region														Other Region/ Country		
			ARUNACHAL PRADESH		ASSAM		MANIPUR		MEGHALAYA		MIZORAM		NAGALAND		TRIPURA			POWERGRID- HVDC	
			%	MW	%	MW	%	MW	%	MW	%	MW	%	MW	%	MW		%	MW
A. FIRM SHARE																			
Loktak HPS	105	90	4.76	5	23.14	24	36.67	39	0.00	0	3.81	4	5.81	6	11.52	12			
Khandong HPS	50	43	4.00	2	49.67	25	5.33	3	12.00	6	2.67	1	6.00	3	5.33	3			
Kopili+Kopili Extn .HPS	200	170	5.00	10	46.83	94	6.17	12	12.50	25	3.33	7	5.50	11	5.67	11			
Kopili HEP Stg. - II	25	21	5.80	1	45.72	11	5.72	1	8.76	2	4.76	1	5.08	1	9.12	2			
Kathalguri GPS	291	247	5.50	16	49.83	145	6.87	20	6.87	20	4.12	12	5.15	15	6.53	19			
Agartala GTP-CC	130	111	6.52	8	37.30	48	7.04	9	7.88	10	4.77	6	5.11	7	16.85	22			
Bongaigaon Thermal PP	250	213	4.94	12	50.80	127	6.28	16	6.08	15	4.14	10	4.28	11	7.48	19	1.00	2.50	
Doyang HPS	75	64	6.67	5	37.33	28	6.67	5	6.67	5	4.00	3	17.33	13	6.67	5			
Ranganadi HPS	405	345	18.27	74	36.79	149	7.16	29	6.67	27	4.44	18	4.69	19	7.16	29			
Monarchak CCGT (GT)	65	65													100	65			
Pallatana GPP*	726	628	3.03	22	33.06	240	5.79	42	10.88	79	3.03	22	3.72	27	27.00	196			
Sub-Total (A)	2322	1996		156		892		176		190		85		113		383		2.5	
B. FIRM SHARE FROM/ TO OTHER REGIONS																			
Surrendered power of DVC		20				20													
Merchant power of Farakka-III		0			0.0	0													
Sub-Total (B)		20				20													
C. TOTAL FIRM SHARE [=A+B]		2016		156		912		176		190		85		113		383		2.5	
D. UNALLOCATED POWER OF NER CGSs		228	1.3	3	44.1	100	8.2	23	32.7	69	8.5	19	4.3	10	0.9	2			
E. UNALLOCATED POWER FROM OTHER REGIONS VIZ. NTPC STATIONS OF EASTERN REGION																			
E1. For Bundling with JNNSM Solar power		5				5													
E2. Balance Unallocated power of ER NTPC Stations**		161		9		143		0		0		8		1		0			
Sub-Total (E) [=E1 + E2]		166		9		148		0		0		8		1		0			
F. TOTAL UNALLOCATED POWER TO NER BENEFICIARIES [=D+E]		394		12		248		23		69		27		11		2			
G. TOTAL ALLOCATION TO NER BENEFICIARIES [=C+F]		2410		168		1160		199		259		112		124		385		2.5	
H. COMMISSIONED BUT NON-CoD UNITS																			
1. Monarchak CCGT (ST)		35																	
I. TOTAL POWER [=G+H]		2445																	

Changes during the month: NIL

(#) This is total share in Central Generating Stations

* 98 MW power from Pallatana GPP is allocated to IL&FS/OTPC.

** ER NTPC Stations here include Farakka (U# 1 to 5) , Kahalgaoon, Kahalgaoon-II (3 units) and Talcher

Note:

1. The shares as given in % may be taken, the MW values are indicative.

2. Total share of Meghalaya in Loktak surrendered to Manipur

3. 42 MW surrendered by Meghalaya from NTPC ER Stations is allocated to Assam till further order.