

Allocation from Conventional Central Generating Stations and Bhutan Stations as on 31.01.2025
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Changes during the month:

1. Grid Management, CEA vide letter dated 26.09.2024 revised allocation of power from unallocated quota of CGSs of Northern Region keeping in view the onset of winter season w.e.f. 01.10.2024.
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2. Restoration of power to pool allocated as per MoP OM No. 22/13/2023-OM[267876] dated 01.10.2024, Extension of allocation of 200 MW of power from SR UA pool as specific allocation to Rajasthan allocated vide MoP order dated 10.07.2024 w.e.f. 00:00 hrs. of 01.10.2024 to 31.12.2024.

3. Commercial Operation Date (CoD) of Unit-1 of Khurja-STPP w.e.f. 24.01.2025.
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Allocation from Conventional Central Generating Stations and Bhutan Stations

31.01.2025

S.No.	Region / State	Firm Share						Dedicated Power	Un-Allocated Power						Total Share from C.G.S. and Bhutan Stations			
		Firm Power from Regional Pool and Bhutan	Firm from Other Regions and Bhutan	Non Firm	Total Firm Power				Unallocated Power from Regional Pool and Bhutan			Total Allocation of Un-Allocated Power (*)						
		MW	MW	MW	MW	% Regional Total	% of All India Total		MW	MW	% Regional Total	% of All India Total	MW	MW	% Regional Total	% of All India Total		
		1	2	3	4=1+2+3	5	6		7	8	9	10	11	12=8+11	13	14	15=4+7+12	16
1	Chandigarh	166.6	3.0	0.0	169.6	0.7	0.2	0.0	130.3	4.9	1.4	0.0	130.3	3.4	1.2	299.9	1.0	0.3
2	Delhi	3064.0	741.7	0.0	3805.7	15.7	4.6	0.0	0.0	0.0	0.0	30.0	30.0	0.8	0.3	3835.6	12.9	3.8
3	Haryana	1871.6	418.3	48.0	2337.9	9.6	2.8	431.0	8.7	0.3	0.1	15.0	23.7	0.6	0.2	2792.6	9.4	2.8
4	Himachal Pradesh	1374.5	23.0	0.0	1397.5	5.7	1.7	0.0	298.1	11.1	3.1	0.0	298.1	7.8	2.7	1695.6	5.7	1.7
5	UT of Jammu & Kashmir and Ladakh	1614.1	127.9	35.0	1777.0	7.3	2.1	89.0	667.3	24.9	7.0	778.1	1445.3	37.7	13.0	3311.3	11.2	3.3
6	Punjab	1639.9	820.3	100.0	2560.2	10.5	3.1	0.0	45.2	1.7	0.5	30.0	75.2	2.0	0.7	2635.4	8.9	2.6
7	Rajasthan	1912.4	132.2	125.0	2169.6	8.9	2.6	550.0	1028.3	38.3	10.8	15.0	1043.3	27.2	9.4	3763.0	12.7	3.7
8	Uttar Pradesh	8149.0	624.8	66.0	8839.8	36.4	10.6	440.0	148.7	5.5	1.6	101.9	250.6	6.5	2.3	9530.4	32.1	9.4
9	Uttarakhand	966.7	28.1	0.0	994.8	4.1	1.2	0.0	353.9	13.2	3.7	180.0	533.9	13.9	4.8	1528.6	5.2	1.5
10	PowerGrid	6.3	0.0	0.0	6.3	0.0	0.0	0.0	3.3	0.1	0.0	0.0	3.3	0.1	0.0	9.6	0.0	0.0
11	Railways NR	0.0	258.3	0.0	258.3	1.1	0.3	0.0	0.0			0.0	0.0			258.3		0.3
12	NDMC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0			0.0		0.0
	Northern Region	20765.2	3177.5	374.0	24316.6	100.0	29.3	1510.0	2683.8	100.0	28.2	1149.9	3833.7	100.0	34.5	29660.4	100.0	29.3
13	Chhattisgarh	2489.9	143.0	0.0	2632.8	12.1	3.2	50.0	25.0	0.8	0.3	0.0	25.0	0.8	0.2	2707.8	9.4	2.7
14	Gujarat	5274.4	1505.7	0.0	6780.1	31.1	8.2	160.0	341.1	11.3	3.6	32.7	373.8	12.1	3.4	7313.9	25.3	7.2
15	Madhya Pradesh	4526.5	574.0	0.0	5100.4	23.4	6.1	1520.0	584.1	19.4	6.1	40.0	624.1	20.2	5.6	7244.5	25.0	7.2
16	Maharashtra	6022.6	148.1	0.0	6170.6	28.3	7.4	2028.7	755.9	25.1	8.0	0.0	755.9	24.5	6.8	8955.2	31.0	8.9
17	DNH & DD	272.7	5.0	0.0	277.7	1.3	0.3	248.7	1162.8	38.5	12.2	0.0	1162.8	37.6	10.5	1689.1	5.8	1.7
18	Goa	434.0	100.0	0.0	534.0	2.4	0.6	19.7	114.1	3.8	1.2	0.0	114.1	3.7	1.0	667.8	2.3	0.7
19	PowerGrid	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.2	0.1	0.0	7.3	0.2	0.1	7.3	0.0	0.0
20	HWP of DAE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0	0.5	0.1	0.0	14.0	0.5	0.1	14.0	0.0	0.0
21	BARC Facilities	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.3	0.1	0.0	10.0	0.3	0.1	10.0	0.0	0.0
22	Railways WR	0.0	317.6	0.0	317.6	1.5	0.4	0.0	2.3	0.1	0.0	0.0	2.3	0.1	0.0	319.9	1.1	0.3
	Western Region	19020.0	2793.2	0.0	21813.2	100.0	26.2	4027.1	3016.6	100.0	31.7	72.7	3089.3	100.0	27.8	28929.5	100.0	28.6
23	Andhra Pradesh	1854.3	0.0	0.0	1854.3	10.4	2.2	0.0	104.1	6.1	1.1	0.0	104.1	5.5	0.9	1958.5	9.7	1.9
24	Telangana	3377.0	0.0	0.0	3377.0	18.9	4.1	0.0	225.3	13.3	2.4	200.1	425.4	22.5	3.8	3802.4	18.9	3.8
25	Karnataka	3597.7	450.0	0.0	4047.7	22.7	4.9	0.0	538.5	31.8	5.7	0.0	538.5	28.4	4.8	4586.2	22.8	4.5
26	Kerala	1537.5	327.0	0.0	1864.5	10.4	2.2	360.0	211.6	12.5	2.2	0.0	211.6	11.2	1.9	2436.1	12.1	2.4
27	Tamil Nadu	6104.8	35.0	0.0	6139.9	34.4	7.4	0.0	418.5	24.7	4.4	0.0	418.5	22.1	3.8	6558.4	32.6	6.5
28	Puducherry	338.6	0.0	0.0	338.6	1.9	0.4	0.0	187.6	11.1	2.0	0.0	187.6	9.9	1.7	526.3	2.6	0.5
29	NLC	166.0	0.0	0.0	166.0	0.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	166.0	0.8	0.2
30	PowerGrid	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.5	0.1	0.0	8.3	0.4	0.1	8.3	0.0	0.0
32	Railways	0.0	65.9	0.0	65.9	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.9	0.3	0.1
	Southern Region	16976.0	878.0	0.0	17854.0	100.0	21.5	360.0	1694.0	100.0	17.8	200.1	1894.1	100.0	17.0	20108.0	100.0	19.9
33	Bihar	5701.7	0.0	0.0	5701.7	36.5	6.9	710.0	1160.5	64.7	12.2	0.0	1160.5	64.7	10.4	7572.2	41.1	7.5
34	DVC	3190.8	0.0	0.0	3190.8	20.4	3.8	0.0	8.0	0.4	0.1	0.0	8.0	0.4	0.1	3198.8	17.4	3.2
35	Jharkhand	1805.2	50.0	0.0	1855.2	11.9	2.2	0.0	186.0	10.4	2.0	0.0	186.0	10.4	1.7	2041.2	11.1	2.0
36	Odisha	1950.4	200.0	0.0	2150.4	13.8	2.6	0.0	238.2	13.3	2.5	0.0	238.2	13.3	2.1	2388.6	13.0	2.4
37	West Bengal	2292.7	0.0	0.0	2292.7	14.7	2.8	292.0	194.0	10.8	2.0	0.0	194.0	10.8	1.7	2778.7	15.1	2.7
38	Sikkim	167.5	0.0	0.0	167.5	1.1	0.2	0.0	4.2	0.2	0.0	0.0	4.2	0.2	0.0	171.8	0.9	0.2
39	PowerGrid	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.1	0.0	0.0	2.5	0.1	0.0	2.5	0.0	0.0
40	Railways	252.8	0.0	0.0	252.8			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	252.8	1.4	0.2
	Eastern Region	15361.1	250.0	0.0	15611.1	100.0	18.8	1002.0	1793.5	100.0	18.9	0.0	1793.5	100.0	16.1	18406.6	100.0	18.2
41	Arunachal Pradesh	290.5	0.0	0.0	290.5	8.2	0.3	0.0	4.1	1.3	0.0	6.7	10.8	2.1	0.1	301.3	7.5	0.3
42	Assam	1248.0	672.3	0.0	1920.3	54.4	2.3	0.0	140.9	44.1	1.5	160.9	301.8	59.6	2.7	2222.2	55.0	2.2
43	Manipur	216.9	4.6	0.0	221.5	6.3	0.3	0.0	26.1	8.2	0.3	0.0	26.1	5.1	0.2	247.6	6.1	0.2
44	Meghalaya	258.4	0.0	0.0	258.4	7.3	0.3	0.0	104.3	32.7	1.1	0.0	104.3	20.6	0.9	362.7	9.0	0.4
45	Mizoram	190.4	0.0	0.0	190.4	5.4	0.2	0.0	27.1	8.5	0.3	4.9	32.0	6.3	0.3	222.4	5.5	0.2
46	Nagaland	173.3	5.8	0.0	179.1	5.1	0.2	0.0	13.8	4.3	0.1	14.7	28.5	5.6	0.3	207.6	5.1	0.2
47	Tripura	464.7	0.0	0.0	464.7	13.2	0.6	0.0	2.9	0.9	0.0	0.0	2.9	0.6	0.0	467.6	11.6	0.5
48	PowerGrid	1.5	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0
49	Railways	0.0	5.5	0.0	5.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.1	0.0
	North-Eastern	2843.7	688.2	0.0	3532.0	100.0	4.2	0.0	319.3	100.0	3.4	187.2	506.4	100.0	4.6	4038.4	100.0	4.0
	All India	74,966	7,787	374	83,127	100	100	6,899	9,507	100	100	1610	11,117	100	100	101,143	100	100

Note : 1. Firm share includes merchant power and capacity allocated / diverted from other stations located within / outside the region.

2. Grand Total power does not include power allocated to Bangladesh. Total Power allocated to Bangladesh = 250 MW (100 MW each from NR and WR and 50 MW from ER NTPC stations' unallocated power).

3. Grand Total power does not include surrendered power by various beneficiaries.

(*) It includes specific allocation to various beneficiaries.

FIRM ALLOCATION OF POWER IN PERCENTAGE FROM CONVENTIONAL CENTRAL GENERATING STATIONS AND BHUTAN STATIONS IN NORTHERN REGION																																											
STATIONS/ BENEFICIARIES		Singrauli STPS	Rihand STPS	Rihand STPS Sg. -II	Rihand STPS Sg.-III (U-5&6)	Unchahar - I TPS	Unchahar-II TPS	Unchahar-III TPS (U-5)	Unchahar-IV TPS (U-1)	Dadri NCTPS	Dadri NCTPS Stage-I	Meja TPS Stage-I	Tanda Stage-II TPS U-1	Dadri NGDPS	Anta GPS	Aumya GPS	Indira Gandhi STPS (Chagpur) (U-1,2&3)	Narora Atomic Power Station (NAPS)	Rajasthan Atomic Power Plant (RAPP U-5&6)	Saoli HPS	Chamera HPS- I	Chamera HPS- II	Chamera HPS- III	Tanakpur HPS	Baraaul HPS	Uri-I HPS	Uri-II HPS (U-1,2,3&4)	Dhauliganga HEP	Nathpa Jhakri HPS	Duhadri HEP	Tehri Stage-I (4 Units)	Sawa - II HEP (3 units)	Kotahwar HPS (U-1,2,3 & 4)	Parbati-II HEP(U-1,2,3,4)	Rampur HEP (U-1,2,3,4,5,6)	Koldam HEP	Singrauli Small Hydro Power Project	Kishanganga HEP (U-1,2,3)	NUPPL-GTTP	Krupa STPS	Non-Firm Power - Rajasthan Atomic Power Station U-3&4		
		INSTALLED CAPACITY(MW)	2000.00	1000.00	1000.00	1000.00	420.00	420.00	210.00	500.00	840.00	980.00	1320.00	1320.00	830.00	419.00	663.00	1500.00	440.00	440.00	690.00	540.00	300.00	231.00	84.00	180.00	480.00	240.00	280.00	1500.00	390.00	1000.00	120.00	400.00	520.00	412.02	800.00	8.00	330.00	660.00	660.00	440.00	
WITHIN REGION	CHANDIGARH	0.00	1.00	0.00	0.55	0.48	0.71	0.40	0.84	0.00	0.00	0.23	0.30	0.01	1.19	0.75	0.00	1.14	0.00	0.27	3.90	0.07	0.00	1.28	0.00	0.02	0.63	0.72	0.53	0.47	4.60	0.83	0.36	0.00	0.70	0.00							
	DELHI	7.50	10.00	12.60	13.19	5.71	11.19	13.81	0.00	0.00	74.36		0.00	10.96	10.50	10.86	46.20	10.68	12.69	11.62	7.90	13.33	12.73	12.81	11.00	11.04	13.45	13.21	9.47	12.83	6.30	13.33	9.86	12.73	0.00	0.00	16.13						
	HARYANA	10.00	6.50	5.70	5.61	2.62	5.48	5.71	7.59	0.00	0.00		0.00	0.00	0.00	0.00	46.20	6.36	5.67	15.02	15.80	5.67	8.74	6.40	30.50	5.42	5.57	5.71	4.27	5.47	7.10	5.83	4.21	8.74	4.15	9.81	0.00				10.91		
	HIMACHAL PRADESH	0.00	3.50	3.30	3.37	0.00	2.85	3.81	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	3.18	3.40	0.99	14.90	15.67	13.00	3.84	12.00	2.71	0.00	3.57	36.47	0.00	0.00	0.00	13.00	41.81	28.00	0.00							
	UT OF JAMMU & KASHMIR AND LADAKH	0.00	7.00	9.40	6.56	3.33	7.14	6.19	11.04	0.00	0.00	2.88	5.26	6.75	6.92	6.64	0.00	7.50	0.00	34.39	3.90	6.33	6.90	7.68	0.00	33.96	20.33	6.07	7.00	21.15	4.80	19.17	4.52	6.90	7.12	11.11	0.00	13.00			7.95		
	PUNJAB	10.00	11.00	10.20	8.27	0.00	14.28	8.10	0.00	0.00	0.00	3.64	0.00	0.00	0.00	0.00	0.00	11.59	10.41	26.60	10.20	10.00	7.86	17.83	46.50	13.75	8.13	10.00	10.13	8.28	7.70	8.33	6.36	7.86	5.62	7.73	0.00			22.73			
	RAJASTHAN	15.00	9.50	10.00	11.52	0.00	9.05	10.95	14.82	0.00	0.00	5.00	6.86	0.00	0.00	0.00	0.00	10.00	19.94	2.95	19.60	9.67	10.91	11.53	0.00	8.98	11.41	9.65	7.47	10.88	7.50	10.84	8.36	10.91	7.72	10.75	23.37			21.30	28.41		
	UTTAR PRADESH	37.68	32.57	29.60	32.01	59.52	30.69	30.00	44.59	10.00	10.00	79.01	71.47	29.60	21.75	32.06	0.00	31.30	19.40	6.95	20.27	20.66	20.14	22.64	0.00	20.06	21.13	20.00	14.73	21.81	37.40	22.50	38.76	20.15	13.76	18.90	42.50	41.70	93.12	64.70	15.00		
	UTTARAKHAND	4.82	3.93	3.40	3.92	8.57	3.60	6.19	6.13	0.00	0.00	1.74	2.87	3.41	3.79	3.84	0.00	3.70	3.40	1.21	3.53	0.00	4.11	15.89	0.00	3.48	4.35	16.07	0.00	4.11	14.70	4.17	17.67	4.11	10.58	5.98	0.00			3.90			
	HVDC Bala													0.10																													
	HVDC Bhiwadi													0.10																													
	HVDC Kurukshetra												0.36																														
	HVDC Dadri	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				
OUTSIDE COUNTRY	INDIAN RAILWAYS- NORTHERN REGION																																										
	CHHATTISGARH																																										
	MADHYA PRADESH																																										
	GUJARAT					15.00				68.69		3.34																															
	ASSAM									21.31																																	
SURRENDERED CAPACITY														33.13	40.81	30.92																											
TOTAL FIRM SHARE		85.00	85.00	85.00	85.00	95.23	85.00	85.24	85.00	100.00	85.00	92.50	90.00	84.46	84.96	85.07	92.46	85.45	75.66	100.00	100.00	82.00	85.00	100.00	100.00	100.00	100.00	85.00	85.00	90.07	85.00	90.10	85.00	90.10	85.00	90.86	93.05	85.00	85.00	93.12	89.90	85.00	

STATIONS / BENEFICIARIES		FIRM ALLOCATION OF POWER IN MW FROM CONVENTIONAL CENTRAL GENERATING STATIONS AND BHUTAN STATIONS IN NORTHERN REGION																																												
		Singaula STPS	Rihand STPS	Rihand STPS Stg.-II	Rihand STPS Stg.-II (U-5&6)	Unchahar - I TPS	Unchahar-II TPS	Unchahar-III TPS (U-5)	Unchahar-IV TPS (U-1)	Dadri NCTPS	Dadri KCTPS Stage-I	Majra TPS Stage-I	Tanda Stage-II TPS (U-1)	Dadri NCGPS	Ansa GPS	Aunsiya GPS	Jind Gandhi STPS (U-Jalpur) (U-1&3)	Nangla Atomic Power Station (M&G)	Rajasthan Atomic Power Plant (R&P U-5&6)	Sasai IPS	Chamera HPS- I	Chamera HPS- II	Chamera HPS- III	Tarakpur HPS	Balsahai HPS	Ur-I HPS	Ur-II HPS (U-1,2,3&4)	Dhauliganga HEP	Narpha Jhakri HPS	Duhahat HEP	Tehr Stage-I (4 Units)	Sewa - II HEP (3 units)	Koshwar HPS (U-1,2,3 & 4)	Patahari-II HPU(1,2,4)	Rampur HPU (U-1,2,3,4,5,6)	Koldam HEP	Singaula Small Hydro Power Project	Kashidanga HEP (U-1,2,3)	NUPPL-GTTP	Krupa STPS	Non-Firm Power - Rajasthan Atomic Power Station (U-3&4)					
WITHIN REGION	INSTALLED CAPACITY(MW)	2009.00	1000.00	1000.00	1000.00	420.00	420.00	210.00	500.00	840.00	950.00	1320.00	1320.00	830.00	419.00	663.00	1500.00	440.00	440.00	690.00	540.00	300.00	231.00	94.00	180.00	480.00	240.00	280.00	1500.00	390.00	1000.00	120.00	400.00	520.00	412.02	800.00	8.00	330.00	660.00	660.00	440.00					
	CHHINDGARH	0.00	10.00	8.00	5.45	2.02	2.98	1.01	4.19	0.00	3.04	5.17	5.06	4.99	4.97	5.02	2.99	1.86	21.66	21.66	1.39	1.39	1.20	2.02	2.98	1.52	2.02	7.95	1.83	46.00	1.00	1.44	3.12	0.00	6.32	0.00	0.00	0.00	0.00	0.00	0.00					
	DELHI	150.00	100.00	126.00	131.01	23.98	47.00	29.00	0.00	728.68	0.00	0.00	90.97	4.49	4.49	72.00	693.60	46.99	55.84	80.18	42.66	39.99	29.42	12.04	19.80	52.99	36.28	36.99	142.05	50.04	63.00	16.00	39.49	66.20	0.00	0.00	1.53	0.00	0.00	0.00	0.00					
	HARYANA	25.00	63.00	71.00	56.00	23.02	11.69	0.00	0.00	0.00	37.00	69.00	27.00	0.00	0.00	69.00	27.00	0.00	13.00	21.73	13.00	13.00	21.73	13.00	21.73	13.00	21.73	13.00	21.73	13.00	21.73	13.00	21.73	13.00	21.73	13.00	21.73	13.00	21.73	13.00	21.73	13.00				
	HIMACHAL PRADESH	0.00	35.00	33.00	33.71	0.00	12.01	8.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.99	14.06	6.83	80.46	18.00	17.01	30.03	3.61	21.60	13.01	0.00	10.00	54.07	0.00	0.00	0.00	67.60	172.68	224.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				
	UDYAM JAMMU & KASHMIR AND LADAKH	0.00	70.00	94.00	65.62	13.99	29.99	13.00	55.19	0.00	38.02	69.39	56.03	28.99	44.02	0.00	33.00	0.00	237.29	21.06	48.99	15.04	7.22	6.01	163.01	48.79	17.00	105.05	82.49	48.00	23.00	18.08	35.88	29.34	88.88	0.00	42.90	0.00	0.00	34.98						
	PUNJAB	200.00	110.00	102.00	82.67	0.00	59.98	17.01	0.00	0.00	48.05	0.00	0.00	0.00	0.00	51.00	45.80	183.54	55.38	30.00	18.15	16.85	83.70	66.00	19.00	28.00	151.95	32.29	77.00	10.00	25.44	40.87	23.16	61.84	0.00	0.00	0.00	0.00	100.01							
	RAJASTHAN	300.00	95.00	100.00	115.23	0.00	38.01	23.00	74.09	0.00	66.00	87.96	0.00	0.00	0.00	44.00	87.74	20.00	106.84	29.01	25.21	10.84	43.01	29.37	27.02	112.05	42.73	75.00	13.01	33.44	56.73	31.81	85.84	1.87	0.00	0.00	140.58	125.00								
	UTTAR PRADESH	753.60	325.70	296.00	320.12	249.98	128.90	63.00	222.94	84.00	98.00	1042.93	943.46	243.68	91.13	212.56	137.72	85.78	479.09	46.19	61.98	46.53	21.28	0.00	98.29	50.70	56.00	220.95	85.06	374.00	27.00	155.04	104.78	56.69	151.20	3.40	137.61	614.58	427.02	66.00						
	UTTARANCHAL	38.00	39.30	38.00	38.00	12.00	12.00	0.00	0.00	0.00	0.00	28.97	38.00	38.00	0.00	0.00	0.00	0.00	3.35	19.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				
HVDC Ballia	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				
HVDC Bhiwadi	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			
HVDC Korkshetra	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			
HVDC Dadri	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
INDIAN RAILWAYS-NORTHERN REGION	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
OUTSIDE REGION	CHHATTISGARH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	99.99	0.00	0.00	0.00	0.00		
	MADHYA PRADESH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	GUJARAT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	ASSAM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL FIRM SHARE	SURROUNDED CAPACITY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL FIRM SHARE	1700.00	850.00	850.00	850.00	399.97	357.00	179.00	425.00	840.00	833.00	1221.00	1188.00	701.00	355.98	564.01	1386.00	375.98	332.99	690.00	540.00	246.00	246.00	94.00	180.00	480.00	204.00	238.00	1351.05	331.50	901.00	102.00	360.40	442.00	374.36	744.40	6.80	280.50	614.56	583.34	374.00					

STATIONS/BENEFICIARIES	UNALLOCATED POWER IN MW FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN NORTHERN REGION																																								TOTAL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
	Sheela SFPS		Rajaw SFPS		Rajaw SFPS - 1		Rajaw SFPS - 2		Rajaw SFPS - 3		Rajaw SFPS - 4		Rajaw SFPS - 5		Rajaw SFPS - 6		Rajaw SFPS - 7		Rajaw SFPS - 8		Rajaw SFPS - 9		Rajaw SFPS - 10		Rajaw SFPS - 11		Rajaw SFPS - 12		Rajaw SFPS - 13		Rajaw SFPS - 14		Rajaw SFPS - 15		Rajaw SFPS - 16		Rajaw SFPS - 17		Rajaw SFPS - 18			Rajaw SFPS - 19		Rajaw SFPS - 20		Rajaw SFPS - 21		Rajaw SFPS - 22		Rajaw SFPS - 23		Rajaw SFPS - 24		Rajaw SFPS - 25		Rajaw SFPS - 26		Rajaw SFPS - 27		Rajaw SFPS - 28		Rajaw SFPS - 29		Rajaw SFPS - 30		Rajaw SFPS - 31		Rajaw SFPS - 32		Rajaw SFPS - 33		Rajaw SFPS - 34		Rajaw SFPS - 35		Rajaw SFPS - 36		Rajaw SFPS - 37		Rajaw SFPS - 38		Rajaw SFPS - 39		Rajaw SFPS - 40		Rajaw SFPS - 41		Rajaw SFPS - 42		Rajaw SFPS - 43		Rajaw SFPS - 44		Rajaw SFPS - 45		Rajaw SFPS - 46		Rajaw SFPS - 47		Rajaw SFPS - 48		Rajaw SFPS - 49		Rajaw SFPS - 50		Rajaw SFPS - 51		Rajaw SFPS - 52		Rajaw SFPS - 53		Rajaw SFPS - 54		Rajaw SFPS - 55		Rajaw SFPS - 56		Rajaw SFPS - 57		Rajaw SFPS - 58		Rajaw SFPS - 59		Rajaw SFPS - 60		Rajaw SFPS - 61		Rajaw SFPS - 62		Rajaw SFPS - 63		Rajaw SFPS - 64		Rajaw SFPS - 65		Rajaw SFPS - 66		Rajaw SFPS - 67		Rajaw SFPS - 68		Rajaw SFPS - 69		Rajaw SFPS - 70		Rajaw SFPS - 71		Rajaw SFPS - 72		Rajaw SFPS - 73		Rajaw SFPS - 74		Rajaw SFPS - 75		Rajaw SFPS - 76		Rajaw SFPS - 77		Rajaw SFPS - 78		Rajaw SFPS - 79		Rajaw SFPS - 80		Rajaw SFPS - 81		Rajaw SFPS - 82		Rajaw SFPS - 83		Rajaw SFPS - 84		Rajaw SFPS - 85		Rajaw SFPS - 86		Rajaw SFPS - 87		Rajaw SFPS - 88		Rajaw SFPS - 89		Rajaw SFPS - 90		Rajaw SFPS - 91		Rajaw SFPS - 92		Rajaw SFPS - 93		Rajaw SFPS - 94		Rajaw SFPS - 95		Rajaw SFPS - 96		Rajaw SFPS - 97		Rajaw SFPS - 98		Rajaw SFPS - 99		Rajaw SFPS - 100		Rajaw SFPS - 101		Rajaw SFPS - 102		Rajaw SFPS - 103		Rajaw SFPS - 104		Rajaw SFPS - 105		Rajaw SFPS - 106		Rajaw SFPS - 107		Rajaw SFPS - 108		Rajaw SFPS - 109		Rajaw SFPS - 110		Rajaw SFPS - 111		Rajaw SFPS - 112		Rajaw SFPS - 113		Rajaw SFPS - 114		Rajaw SFPS - 115		Rajaw SFPS - 116		Rajaw SFPS - 117		Rajaw SFPS - 118		Rajaw SFPS - 119		Rajaw SFPS - 120		Rajaw SFPS - 121		Rajaw SFPS - 122		Rajaw SFPS - 123		Rajaw SFPS - 124		Rajaw SFPS - 125		Rajaw SFPS - 126		Rajaw SFPS - 127		Rajaw SFPS - 128		Rajaw SFPS - 129		Rajaw SFPS - 130		Rajaw SFPS - 131		Rajaw SFPS - 132		Rajaw SFPS - 133		Rajaw SFPS - 134		Rajaw SFPS - 135		Rajaw SFPS - 136		Rajaw SFPS - 137		Rajaw SFPS - 138		Rajaw SFPS - 139		Rajaw SFPS - 140		Rajaw SFPS - 141		Rajaw SFPS - 142		Rajaw SFPS - 143		Rajaw SFPS - 144		Rajaw SFPS - 145		Rajaw SFPS - 146		Rajaw SFPS - 147		Rajaw SFPS - 148		Rajaw SFPS - 149		Rajaw SFPS - 150		Rajaw SFPS - 151		Rajaw SFPS - 152		Rajaw SFPS - 153		Rajaw SFPS - 154		Rajaw SFPS - 155		Rajaw SFPS - 156		Rajaw SFPS - 157		Rajaw SFPS - 158		Rajaw SFPS - 159		Rajaw SFPS - 160		Rajaw SFPS - 161		Rajaw SFPS - 162		Rajaw SFPS - 163		Rajaw SFPS - 164		Rajaw SFPS - 165		Rajaw SFPS - 166		Rajaw SFPS - 167		Rajaw SFPS - 168		Rajaw SFPS - 169		Rajaw SFPS - 170		Rajaw SFPS - 171		Rajaw SFPS - 172		Rajaw SFPS - 173		Rajaw SFPS - 174		Rajaw SFPS - 175		Rajaw SFPS - 176		Rajaw SFPS - 177		Rajaw SFPS - 178		Rajaw SFPS - 179		Rajaw SFPS - 180		Rajaw SFPS - 181		Rajaw SFPS - 182		Rajaw SFPS - 183		Rajaw SFPS - 184		Rajaw SFPS - 185		Rajaw SFPS - 186		Rajaw SFPS - 187		Rajaw SFPS - 188		Rajaw SFPS - 189		Rajaw SFPS - 190		Rajaw SFPS - 191		Rajaw SFPS - 192		Rajaw SFPS - 193		Rajaw SFPS - 194		Rajaw SFPS - 195		Rajaw SFPS - 196		Rajaw SFPS - 197		Rajaw SFPS - 198		Rajaw SFPS - 199		Rajaw SFPS - 200		Rajaw SFPS - 201		Rajaw SFPS - 202		Rajaw SFPS - 203		Rajaw SFPS - 204		Rajaw SFPS - 205		Rajaw SFPS - 206		Rajaw SFPS - 207		Rajaw SFPS - 208		Rajaw SFPS - 209		Rajaw SFPS - 210		Rajaw SFPS - 211		Rajaw SFPS - 212		Rajaw SFPS - 213		Rajaw SFPS - 214		Rajaw SFPS - 215		Rajaw SFPS - 216		Rajaw SFPS - 217		Rajaw SFPS - 218		Rajaw SFPS - 219		Rajaw SFPS - 220		Rajaw SFPS - 221		Rajaw SFPS - 222		Rajaw SFPS - 223		Rajaw SFPS - 224		Rajaw SFPS - 225		Rajaw SFPS - 226		Rajaw SFPS - 227		Rajaw SFPS - 228		Rajaw SFPS - 229		Rajaw SFPS - 230		Rajaw SFPS - 231		Rajaw SFPS - 232		Rajaw SFPS - 233		Rajaw SFPS - 234		Rajaw SFPS - 235		Rajaw SFPS - 236		Rajaw SFPS - 237		Rajaw SFPS - 238		Rajaw SFPS - 239		Rajaw SFPS - 240		Rajaw SFPS - 241		Rajaw SFPS - 242		Rajaw SFPS - 243		Rajaw SFPS - 244		Rajaw SFPS - 245		Rajaw SFPS - 246		Rajaw SFPS - 247		Rajaw SFPS - 248		Rajaw SFPS - 249		Rajaw SFPS - 250		Rajaw SFPS - 251		Rajaw SFPS - 252		Rajaw SFPS - 253		Rajaw SFPS - 254		Rajaw SFPS - 255		Rajaw SFPS - 256		Rajaw SFPS - 257		Rajaw SFPS - 258		Rajaw SFPS - 259		Rajaw SFPS - 260		Rajaw SFPS - 261		Rajaw SFPS - 262		Rajaw SFPS - 263		Rajaw SFPS - 264		Rajaw SFPS - 265		Rajaw SFPS - 266		Rajaw SFPS - 267		Rajaw SFPS - 268		Rajaw SFPS - 269		Rajaw SFPS - 270		Rajaw SFPS - 271		Rajaw SFPS - 272		Rajaw SFPS - 273		Rajaw SFPS - 274		Rajaw SFPS - 275		Rajaw SFPS - 276		Rajaw SFPS - 277		Rajaw SFPS - 278		Rajaw SFPS - 279		Rajaw SFPS - 280		Rajaw SFPS - 281		Rajaw SFPS - 282		Rajaw SFPS - 283		Rajaw SFPS - 284		Rajaw SFPS - 285		Rajaw SFPS - 286		Rajaw SFPS - 287		Rajaw SFPS - 288		Rajaw SFPS - 289		Rajaw SFPS - 290		Rajaw SFPS - 291		Rajaw SFPS - 292		Rajaw SFPS - 293		Rajaw SFPS - 294		Rajaw SFPS - 295		Rajaw SFPS - 296		Rajaw SFPS - 297		Rajaw SFPS - 298		Rajaw SFPS - 299		Rajaw SFPS - 300		Rajaw SFPS - 301		Rajaw SFPS - 302		Rajaw SFPS - 303		Rajaw SFPS - 304		Rajaw SFPS - 305		Rajaw SFPS - 306		Rajaw SFPS - 307		Rajaw SFPS - 308		Rajaw SFPS - 309		Rajaw SFPS - 310		Rajaw SFPS - 311		Rajaw SFPS - 312		Rajaw SFPS - 313		Rajaw SFPS - 314		Rajaw SFPS - 315		Rajaw SFPS - 316		Rajaw SFPS - 317		Rajaw SFPS - 318		Rajaw SFPS - 319		Rajaw SFPS - 320		Rajaw SFPS - 321		Rajaw SFPS - 322		Rajaw SFPS - 323		Rajaw SFPS - 324		Rajaw SFPS - 325		Rajaw SFPS - 326		Rajaw SFPS - 327		Rajaw SFPS - 328		Rajaw SFPS - 329		Rajaw SFPS - 330		Rajaw SFPS - 331		Rajaw SFPS - 332		Rajaw SFPS - 333		Rajaw SFPS - 334		Rajaw SFPS - 335		Rajaw SFPS - 336		Rajaw SFPS - 337		Rajaw SFPS - 338		Rajaw SFPS - 339		Rajaw SFPS - 340		Rajaw SFPS - 341		Rajaw SFPS - 342		Rajaw SFPS - 343		Rajaw SFPS - 344		Rajaw SFPS - 345		Rajaw SFPS - 346		Rajaw SFPS - 347		Rajaw SFPS - 348		Rajaw SFPS - 349		Rajaw SFPS - 350		Rajaw SFPS - 351		Rajaw SFPS - 352		Rajaw SFPS - 353		Rajaw SFPS - 354		Rajaw SFPS - 355		Rajaw SFPS - 356		Rajaw SFPS - 357		Rajaw SFPS - 358		Rajaw SFPS - 359		Rajaw SFPS - 360		Rajaw SFPS - 361		Rajaw SFPS - 362		Rajaw SFPS - 363		Rajaw SFPS - 364		Rajaw SFPS - 365		Rajaw SFPS - 366		Rajaw SFPS - 367		Rajaw SFPS - 368		Rajaw SFPS - 369		Rajaw SFPS - 370		Rajaw SFPS - 371		Rajaw SFPS - 372		Rajaw SFPS - 373		Rajaw SFPS - 374		Rajaw SFPS - 375		Rajaw SFPS - 376		Rajaw SFPS - 377		Rajaw SFPS - 378		Rajaw SFPS - 379		Rajaw SFPS - 380		Rajaw SFPS - 381		Rajaw SFPS - 382		Rajaw SFPS - 383		Rajaw SFPS - 384		Rajaw SFPS - 385		Rajaw SFPS - 386		Rajaw SFPS - 387		Rajaw SFPS - 388		Rajaw SFPS - 389		Rajaw SFPS - 390		Rajaw SFPS - 391		Rajaw SFPS - 392		Rajaw SFPS - 393		Rajaw SFPS - 394		Rajaw SFPS - 395		Rajaw SFPS - 396		Rajaw SFPS - 397		Rajaw SFPS - 398		Rajaw SFPS - 399		Rajaw SFPS - 400		Rajaw SFPS - 401		Rajaw SFPS - 402		Rajaw SFPS - 403		Rajaw SFPS - 404		Rajaw SFPS - 405		Rajaw SFPS - 406		Rajaw SFPS - 407		Rajaw SFPS - 408		Rajaw SFPS - 409		Rajaw SFPS - 410		Rajaw SFPS - 411		Rajaw SFPS - 412		Rajaw SFPS - 413		Rajaw SFPS - 414		Rajaw SFPS - 415		Rajaw SFPS - 416		Rajaw SFPS - 417		Rajaw SFPS - 418		Rajaw SFPS - 419		Rajaw SFPS - 420		Rajaw SFPS - 421		Rajaw SFPS - 422		Rajaw SFPS - 423		Rajaw SFPS - 424		Rajaw SFPS - 425		Rajaw SFPS - 426		Rajaw SFPS - 427		Rajaw SFPS - 428		Rajaw SFPS - 429		Rajaw SFPS - 430		Rajaw SFPS - 431		Rajaw SFPS - 432		Rajaw SFPS - 433		Rajaw SFPS - 434		Rajaw SFPS - 435		Rajaw SFPS - 436		Rajaw SFPS - 437		Rajaw SFPS - 438		Rajaw SFPS - 439		Rajaw SFPS - 440		Rajaw SFPS - 441		Rajaw SFPS - 442		Rajaw SFPS - 443		Rajaw SFPS - 444		Rajaw SFPS - 445		Rajaw SFPS - 446		Rajaw SFPS - 447		Rajaw SFPS - 448		Rajaw SFPS - 449		Rajaw SFPS - 450		Rajaw SFPS - 451		Rajaw SFPS - 452		Rajaw SFPS - 453		Rajaw SFPS - 454		Rajaw SFPS - 455		Rajaw SFPS - 456		Rajaw SFPS - 457		Rajaw SFPS - 458		Rajaw SFPS - 459		Rajaw SFPS - 460		Rajaw SFPS - 461		Rajaw SFPS - 462		Rajaw SFPS - 463		Rajaw SFPS - 464		Rajaw SFPS - 465		Rajaw SFPS - 466		Rajaw SFPS - 467		Rajaw SFPS - 468		Rajaw SFPS - 469		Rajaw SFPS - 470		Rajaw SFPS - 471		Rajaw SFPS - 472		Rajaw SFPS - 473		Rajaw SFPS - 474		Rajaw SFPS - 475		Rajaw SFPS - 476		Rajaw SFPS - 477		Rajaw SFPS - 478		Rajaw SFPS - 479		Rajaw SFPS - 480		Rajaw SFPS - 481		Rajaw SFPS - 482		Rajaw SFPS - 483		Rajaw SFPS - 484		Rajaw SFPS - 485		Rajaw SFPS - 486		Rajaw SFPS - 487		Rajaw SFPS - 488		Rajaw SFPS - 489		Rajaw SFPS - 490		Rajaw SFPS - 491		Rajaw SFPS - 492		Rajaw SFPS - 493		Rajaw SFPS - 494		Rajaw SFPS - 495		Rajaw SFPS - 496		Rajaw SFPS - 497		Rajaw SFPS - 498		Rajaw SFPS - 499		Rajaw SFPS - 500		Rajaw SFPS - 501		Rajaw SFPS - 502		Rajaw SFPS - 503		Rajaw SFPS - 504		Rajaw SFPS - 505		Rajaw SFPS - 506		Rajaw SFPS - 507		Rajaw SFPS - 508		Rajaw SFPS - 509		Rajaw SFPS - 510		Rajaw SFPS - 511		Rajaw SFPS - 512		Rajaw SFPS - 513		Rajaw SFPS - 514		Rajaw SFPS - 515		Rajaw SFPS - 516		Rajaw SFPS - 517		Rajaw SFPS - 518		Rajaw SFPS - 519		Rajaw SFPS - 520		Rajaw SFPS - 521		Rajaw SFPS - 522		Rajaw SFPS - 523		Rajaw SFPS - 524		Rajaw SFPS - 525		Rajaw SFPS - 526		Rajaw SFPS - 527		Rajaw SFPS - 528		Rajaw SFPS - 529		Rajaw SFPS - 530		Rajaw SFPS - 531		Rajaw SFPS - 532		Rajaw SFPS - 533		Rajaw SFPS - 534		Rajaw SFPS - 535		Rajaw SFPS - 536		Rajaw SFPS - 537		Rajaw SFPS - 538		Rajaw SFPS - 539		Rajaw SFPS - 540		Rajaw SFPS - 541		Rajaw SFPS - 542		Rajaw SFPS - 543		Rajaw SFPS - 544		Rajaw SFPS - 545		Rajaw SFPS - 546		Rajaw SFPS - 547		Rajaw SFPS - 548		Rajaw SFPS - 549		Rajaw SFPS - 550		Rajaw SFPS - 551		Rajaw SFPS - 552		Rajaw SFPS - 553		Rajaw SFPS - 554		Rajaw SFPS - 555		Rajaw SFPS - 556		Rajaw SFPS - 557		Rajaw SFPS - 558		Rajaw SFPS - 559		Rajaw SFPS - 560		Rajaw SFPS - 561		Rajaw SFPS - 562		Rajaw SFPS - 563		Rajaw SFPS - 564		Rajaw SFPS - 565		Rajaw SFPS - 566		Rajaw SFPS - 567		Rajaw SFPS - 568		Rajaw SFPS - 569		Rajaw SFPS - 570		Rajaw SFPS - 571		Rajaw SFPS - 572		Rajaw SFPS - 573		Rajaw SFPS - 574		Rajaw SFPS - 575		Rajaw SFPS - 576		Rajaw SFPS - 577		Rajaw SFPS - 578		Rajaw SFPS - 579		Rajaw SFPS - 580		Rajaw SFPS - 581		Rajaw SFPS - 582		Rajaw SFPS - 583		Rajaw SFPS - 584		Rajaw SFPS - 585		Rajaw SFPS - 586		Rajaw SFPS - 587		Rajaw SFPS - 588		Rajaw SFPS - 589		Rajaw SFPS - 590		Rajaw SFPS - 591		Rajaw SFPS - 592		Rajaw SFPS - 593		Rajaw SFPS - 594		Rajaw SFPS - 595		Rajaw SFPS - 596		Rajaw SFPS - 597		Rajaw SFPS - 598		Rajaw SFPS - 599		Rajaw SFPS - 600		Rajaw SFPS - 601		Rajaw SFPS - 602		Rajaw SFPS - 603		Rajaw SFPS - 604		Rajaw SFPS - 605		Rajaw SFPS - 606		Rajaw SFPS - 607		Rajaw SFPS - 608		Rajaw SFPS - 609		Rajaw SFPS - 610		Rajaw SFPS - 611		Rajaw SFPS - 612		Rajaw SFPS - 613		Rajaw SFPS - 614		Rajaw SFPS - 615		Rajaw SFPS - 616		Rajaw SFPS - 617		Rajaw SFPS - 618		Rajaw SFPS - 619		Rajaw SFPS - 620		Rajaw SFPS - 621		Rajaw SFPS - 622		Rajaw SFPS - 623		Rajaw SFPS - 624		Rajaw SFPS - 625		Rajaw SFPS - 626		Rajaw SFPS - 627		Rajaw SFPS - 628		Rajaw SFPS - 629		Rajaw SFPS - 630		Rajaw SFPS - 631		Rajaw SFPS - 632		Rajaw SFPS - 633		Rajaw SFPS - 634		Rajaw SFPS - 635		Rajaw SFPS - 636		Rajaw SFPS - 637		Rajaw SFPS - 638		Rajaw SFPS - 639		Rajaw SFPS - 640		Rajaw SFPS - 641		Rajaw SFPS - 642		Rajaw SFPS - 643		Rajaw SFPS - 644		Rajaw SFPS - 645		Rajaw SFPS - 646		Rajaw SFPS - 647		Rajaw SFPS - 648		Rajaw SFPS - 649		Rajaw SFPS - 650		Rajaw SFPS - 651		Rajaw SFPS - 652		Rajaw SFPS - 653		Rajaw SFPS - 654		Rajaw SFPS - 655		Rajaw SFPS - 656		Rajaw SFPS - 657		Rajaw SFPS - 658		Rajaw SFPS - 659		Rajaw SFPS - 660		Rajaw SFPS - 661		Rajaw SFPS - 662		Rajaw SFPS - 663		Rajaw SFPS - 664		Rajaw SFPS - 665		Rajaw SFPS - 666		Rajaw SFPS - 667		Rajaw SFPS - 668		Rajaw SFPS - 669		Rajaw SFPS - 670		Rajaw SFPS - 671		Rajaw SFPS - 672		Rajaw SFPS - 673		Rajaw SFPS - 674		Rajaw SFPS - 675		Rajaw SFPS - 676		Rajaw SFPS - 677		Rajaw SFPS - 678		Rajaw SFPS - 679		Rajaw SFPS - 680		Rajaw SFPS - 681		Rajaw SFPS - 682		Rajaw SFPS - 683		Rajaw SFPS - 684		Rajaw SFPS - 685		Rajaw SFPS - 686		Rajaw SFPS - 687		Rajaw SFPS - 688		Rajaw SFPS - 689	

[illegible]

BENEFICIARIES	RAPS-B UNIT 3 & 4 (440 MW)							
	RAPPB							
	00-06 & 23-24		06-10		10-18		18-23	
	%	440 (MW)	%	440 (MW)	%	440 (MW)	%	440 (MW)
CHANDIGARH	0.00	0.0	0.00	0.0	0.00	0.0	3.18	14.0
DELHI	0.00	0.0	0.00	0.0	0.00	0.0	0.00	0.0
HARYANA	2.50	11.0	0.00	0.0	3.75	16.5	0.00	0.0
HIMACHAL PRADESH	0.00	0.0	0.00	0.0	0.00	0.0	0.00	0.0
UT OF JAMMU & KASHMIR AND LADAKH	0.00	0.0	0.00	0.0	0.00	0.0	0.00	0.0
PUNJAB	3.18	14.0	3.18	14.0	1.25	5.5	0.00	0.0
RAJASTHAN	5.91	26.0	8.41	37.0	7.50	33.0	8.41	37.0
UTTAR PRADESH	3.41	15.0	3.41	15.0	2.50	11.0	3.41	15.0
UTTARAKHAND	0.00	0.0	0.00	0.0	0.00	0.0	0.00	0.0
TOTAL	15.00	66.0	15.00	66.0	15.00	66.0	15.00	66.0

**PERCENTAGE SHARES AND ENTITLEMENTS OF NORTHERN REGION UTILITIES
IN VARIOUS CENTRAL SECTOR GENERATING STATIONS**

A. Allocations from N.R. (All figures in %)	
U.A.-Pooled 1415.5 MW	
State/UT	Round the clock
CHANDIGARH	9.00
DELHI	0.00
HARYANA	0.00
HIMACHAL PRADESH	20.00
UT OF JAMMU & KASHMIR AND LADAKH	41.70
PUNJAB	0.00
RAJASTHAN	4.30
UTTAR PRADESH	0.00
UTTARAKHAND	25.00
Total	100.00

2.9
0.0
8.7
0.0
0.0
8.2
32.5
13.7
0.0

1 Unallocated Pool (excluding special alloc. to HVDC & Railways)	2754.50 MW
2 Specific allocation to Madhya Pradesh from UA Pool	40.00 MW
3 Specific allocation to Bihar from UA Pool	0.00 MW
4 Additional Specific allocation to Delhi (NDMC) from UA Pool	0.00 MW
5 Specific allocation to Uttar Pradesh (Bundelkhand Region)	0.00 MW
6 Specific allocation to Rajasthan (allocated to Uttar Pradesh, Bundelkhand Region)	300.00 MW
7 Specific Allocation to J&K from RAPS-C and Uri-II	77.00 MW
8 Specific Allocation to NVVN for bundling of solar power from NTPC's Coal stations	807.00 MW
9 Specific Allocation to HPSEB Ltd.for bundling with power from Singrauli Solar PV power plant	15.00 MW
10 Allocation to Bangladesh	100.0 MW
11 Balance Unallocated Pool for beneficiaries of the Region	1415.50 MW

FIRM ALLOCATION OF POWER IN PERCENTAGE FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN WESTERN REGION																					
STATIONS/ BENEFICIARIES		Korba STPS	Vindhyachal STPS-I	Vindhyachal STPS-II	Vindhyachal STPS-III	Kawas GBS	Gandhar GBS	Sipat STPS Stage-II	Kakrapar APS	Tarapur APS U-3 & 4	Korba STPS U-VII	Sipat STPS Stage-I U-3	Vindhyachal STPS-IV	Mouda STPS-I	Vindhyachal STPS-V	Mouda STPS-II U-1&2	Solapur TPS Unit-1&2	Gadawara Super TPP U-1&2	Lara STPP U-1	Khargone STPP U-1	KAPP Unit -3 & 4
INSTALLED CAPACITY (MW)		2100.00	1260.00	1000.00	1000.00	656.20	657.39	1000.00	440.00	1080.00	500.00	1980.00	1000.00	1000.00	500.00	1320.00	1320.00	1600.00	1600.00	1320.00	1400.00
WITHIN REGION	CHHATTISGARH	10.00	0.00	0.00	10.50	0.00	0.00	15.80	0.00	4.44	15.00	15.81	6.26	6.26	8.04	6.64	12.04	9.73	50.00	9.53	6.255
	GUJARAT	17.14	18.25	23.90	26.60	28.50	36.05	27.30	28.41	25.37	19.20	27.27	23.99	40.15	18.69	38.29	0.00	19.00	9.80	18.60	33.991
	GUJARAT MERCHANT										5.00										
	MADHYA PRADESH	19.05	30.56	27.30	20.00	0.00	0.00	14.30	21.14	16.67	12.50	14.29	25.64	0.04	25.57	0.00	22.42	50.00	9.21	50.00	15.641
	MAHARASHTRA	29.05	32.54	31.90	25.80	31.09	30.42	25.80	31.14	36.39	21.64	25.76	27.05	37.05	29.78	37.89	46.67	3.13	14.41	3.79	27.048
	DNHDDPDCL	0.00	0.79	0.70	1.10	4.11	0.61	0.80	0.91	1.11	0.76	0.86	0.94	0.39	1.88	1.08	2.73	2.24	1.11	2.19	0.944
	GOA	10.00	2.78	1.20	1.00	0.00	0.00	1.00	3.41	1.02	0.90	1.01	1.12	1.12	1.04	1.10	1.14	0.91	0.46	0.89	1.120
OUTSIDE REGION	JHARKHAND MERCHANT										10.00										
SURRENDERED CAPACITY						21.33	17.80														
TOTAL FIRM SHARE		85.24	84.92	85.00	85.00	85.04	84.88	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.000

FIRM ALLOCATION OF POWER IN MW FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN WESTERN REGION																					
STATIONS/ BENEFICIARIES		Korba STPS	Vindhyachal STPS-I	Vindhyachal STPS-II	Vindhyachal STPS-III	Kawas GBS	Gandhar GBS	Sipat STPS Stage-II	Kakrapar APS	Tarapur APS U-3 & 4	Korba STPS U-VII	Sipat STPS Stage-I U-3	Vindhyachal STPS-IV	Mouda STPS-I	Vindhyachal STPS-V	Mouda STPS-II U-1&2	Solapur TPS Unit-1&2	Gadawara Super TPP U-1&2	Lara STPP U-1	Khargone STPP U-1	KAPP Unit -3 & 4
WITHIN REGION	INSTALLED CAPACITY (MW)	2100.00	1260.00	1000.00	1000.00	656.20	657.39	1000.00	440.00	1080.00	500.00	1980.00	1000.00	1000.00	500.00	1320.00	1320.00	1600.00	1600.00	1320.00	1400.00
	CHHATTISGARH	210.00	0.00	0.00	105.00	0.00	0.00	158.00	0.00	48.00	75.00	313.00	62.55	62.55	40.20	87.70	158.89	155.65	800.00	125.74	87.57
	GUJARAT	360.00	230.00	239.00	266.00	187.00	237.00	273.00	125.00	274.00	96.00	540.00	239.92	401.47	93.45	505.40	0.00	303.94	156.84	245.54	475.88
	GUJARAT MERCHANT										25.00										
	MADHYA PRADESH	400.00	385.00	273.00	200.00	0.00	0.00	143.00	93.00	180.00	62.50	283.00	256.41	0.41	127.86	0.00	295.88	800.00	147.42	660.00	218.98
	MAHARASHTRA	610.00	410.00	319.00	258.00	204.00	200.00	258.00	137.00	393.00	108.20	510.00	270.48	370.48	148.89	500.20	616.04	50.00	230.63	50.00	378.67
	DNHDDPDCL	0.00	10.00	7.00	11.00	27.00	4.00	8.00	4.00	12.00	3.80	17.00	9.44	3.89	9.42	14.20	36.10	35.86	17.80	28.97	13.22
	GOA	210.00	35.00	12.00	10.00	0.00	0.00	10.00	15.00	11.00	4.50	20.00	11.20	11.20	5.18	14.50	15.09	14.55	7.31	11.75	15.68
OUTSIDE REGION	JHARKHAND MERCHANT										50.00										
SURRENDERED CAPACITY						140.00	117.00														
TOTAL FIRM SHARE		1790.00	1070.00	850.00	850.00	558.00	558.00	850.00	374.00	918.00	425.00	1683.00	850.00	850.00	425.00	1122.00	1122.00	1360.00	1360.00	1122.00	1190.00

UNALLOCATED POWER IN MW FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN WESTERN REGION																					
STATIONS/ BENEFICIARIES	Korba STPS	Vindhyachal STPS-I	Vindhyachal STPS-II	Vindhyachal STPS-III	Kawas GBS	Gandhar GBS	Sipat STPS Stage-II	Kakrapar APS	Tarapur APS U-3 & 4	Korba STPS U-VII	Sipat STPS Stage-I U-3	Vindhyachal STPS-IV	Mouda STPS-I	Vindhyachal STPS-V	Mouda STPS-II U-1&2	Solapur TPS Unit-1&2	Gadawara Super TPP U-1&2	Lara STPP U-1	Khargone STPP U-1	KAPP Unit -3 & 4	TOTAL
INSTALLED CAPACITY (MW)	2100.00	1260.00	1000.00	1000.00	656.20	657.39	1000.00	440.00	1080.00	500.00	1980.00	1000.00	1000.00	500.00	1320.00	1320.00	1600.00	1600.00	1320.00	1400.00	
POWER IN UA POOL (MW)	310.00	190.00	150.00	150.00	98.20	99.39	150.00	66.00	162.00	75.00	297.00	150.00	150.00	75.00	198.00	198.00	240.00	240.00	198.00	210.00	3406.59
STATION SPECIFIC ALLOCATIONS																					
DNHDDPDCL	50.00				84.98	85.77		4.00													224.75
HVDC BHD		1.00																			1.00
HVDC VINDHYACHAL		0.76																			0.76
BARC FACILITIES	0.00	0.00	0.00		0.00	0.00			10.00												10.00
GOA					12.37	12.63															25.00
MADHYA PRADESH	52.63	32.26	25.47	25.47			25.47	11.21	27.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	200.00
HEAVY WATER PLANT OF DAE								14.00													14.00
BANGLADESH	40.00	10.00	15.00	15.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00								100.00
INDIAN RAILWAYS													1.00		1.32						2.32
HVDC RAIGARH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	2.00
HVDC CHAMPA	0.00	3.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.50
GUJARAT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	40.67	0.00	0.40	0.00	0.00	0.00	0.00	0.00	41.07
BALANCE UA POOL	167.37	142.48	109.53	109.53	0.85	0.99	104.53	36.79	124.50	75.00	297.00	150.00	108.33	75.00	196.28	198.00	240.00	238.00	198.00	210.00	2782.19
SPECIFIC ALLOCATIONS FOR SOLAR BUNDLING																					
MAHARASHTRA (NVVN COAL POWER)	1.46	1.24	0.95	0.95			0.91			0.65	2.59	1.31	0.94	0.65	1.71	1.73	2.09	2.07	1.73		21.00
MADHYA PRADESH - RAJGARH SOLAR PV PROJECT	3.47	2.96	2.27	2.27			2.17			1.56	6.16	3.11	2.25	1.56	4.07	4.11	4.98	4.94	4.11		50.00
CHATTISGARH (NVVN COAL POWER)	1.74	1.48	1.14	1.14			1.08			0.78	3.08	1.56	1.12	0.78	2.04	2.05	2.49	2.47	2.05		25.00
TELANGANA (NTPC COAL POWER)	10.42	8.87	6.82	6.82			6.51			4.67	18.49	9.34	6.74	4.67	12.22	12.33	14.94	14.82	12.33		150.00
GUJARAT	20.84	17.74	13.64	13.64			13.02			9.34	36.99	18.68	13.49	9.34	24.44	24.66	29.89	29.64	24.66		300.00
BALANCE UA POOL	129.44	110.19	84.71	84.71	0.85	0.99	80.84	36.79	124.50	58.00	229.69	116.00	83.77	58.00	151.79	153.12	185.61	184.06	153.12	210.00	2236.19
SPECIFIC ALLOCATION FROM UA POOL																					
GOA	2.89	2.46	1.89	1.89	0.02	0.02	1.81	0.82	2.78	1.30	5.14	2.59	1.87	1.30	3.39	3.42	4.15	4.12	3.42	4.70	50.00
UTTAR PRADESH	2.32	1.97	1.52	1.52	0.02	0.02	1.45	0.66	2.23	1.04	4.11	2.08	1.50	1.04	2.72	2.74	3.32	3.29	2.74	3.76	40.00
RAJASTHAN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UTTARAKHAND	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UT OF JAMMU & KASHMIR AND LADAKH	5.79	4.93	3.79	3.79	0.04	0.04	3.62	1.65	5.57	2.59	10.27	5.19	3.75	2.59	6.79	6.85	8.30	8.23	6.85	9.39	100.00
NDMC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ODISHA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BALANCE UA POOL	118.44	100.83	77.51	77.51	0.78	0.91	73.97	33.67	113.92	53.07	210.17	106.15	76.66	53.07	138.90	140.11	169.84	168.42	140.11	192.16	2046.19
ALLOCATION FROM UA POOL																					
GUJARAT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MADHYA PRADESH	19.34	16.46	12.66	12.66	0.13	0.15	12.08	5.50	18.60	8.67	34.32	17.33	12.52	8.67	22.68	22.88	27.73	27.50	22.88	31.38	334.13
CHHATTISGARH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MAHARASHTRA	42.54	36.21	27.84	27.84	0.28	0.33	26.57	12.09	40.91	19.06	75.48	38.12	27.53	19.06	49.88	50.32	60.99	60.49	50.32	69.01	734.86
GOA	2.27	1.93	1.48	1.48	0.01	0.02	1.42	0.64	2.18	1.02	4.02	2.03	1.47	1.02	2.66	2.68	3.25	3.22	2.68	3.68	39.15
DNHDDPDCL	54.30	46.22	35.53	35.53	0.36	0.42	33.91	15.43	52.22	24.33	96.35	48.66	35.14	24.33	63.68	64.23	77.86	77.21	64.23	88.09	938.06
TOTAL ALLOCATION FROM UNALLOCATED POWER IN MW																					
CHHATTISGARH	1.74	1.48	1.14	1.14	0.00	0.00	1.08	0.00	0.00	0.78	3.08	1.56	1.12	0.78	2.04	2.05	2.49	2.47	2.05	0.00	25.00
GUJARAT	20.84	17.74	13.64	13.64	0.00	0.00	13.02	0.00	0.00	9.34	36.99	18.68	54.16	9.34	24.84	24.66	29.89	29.64	24.66	0.00	341.07
MADHYA PRADESH	75.45	51.68	40.40	40.40	0.13	0.15	39.72	16.70	46.11	10.22	40.48	20.45	14.77	10.22	26.75	26.99	32.71	32.44	26.99	31.38	584.13
MAHARASHTRA	43.99	37.45	28.79	28.79	0.28	0.33	27.48	12.09	40.91	19.71	78.07	39.43	28.47	19.71	51.59	52.05	63.09	62.56	52.05	69.01	755.86
DNHDDPDCL	104.30	46.22	35.53	35.53	85.34	86.19	33.91	19.43	52.22	24.33	96.35	48.66	35.14	24.33	63.68	64.23	77.86	77.21	64.23	88.09	1162.81
GOA	5.16	4.39	3.38	3.38	12.40	12.67	3.22	1.47	4.96	2.31	9.16	4.62	3.34	2.31	6.05	6.10	7.40	7.34	6.10	8.37	114.15
HVDC BHD	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00
HVDC VINDHYACHAL	0.00	0.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.76
HVDC RAIGARH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	2.00
HVDC CHAMPA	0.00	3.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.50
HEAVY WATER PLANT OF DAE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.00
BARC FACILITIES	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00
INDIAN RAILWAYS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	0.00	1.32	0.00	0.00	0.00	0.00	0.00	2.32
TELANGANA (NTPC COAL POWER)	10.42	8.87	6.82	6.82	0.00	0.00	6.51	0.00	0.00	4.67	18.49	9.34	6.74	4.67	12.22	12.33	14.94	14.82	12.33	0.00	150.00
UTTAR PRADESH	2.32	1.97	1.52	1.52	0.02	0.02	1.45	0.66	2.23	1.04	4.11	2.08	1.50	1.04	2.72	2.74	3.32	3.29	2.74	3.76	40.00
UT OF JAMMU & KASHMIR AND LADAKH	5.79	4.93	3.79	3.79	0.04	0.04	3.62	1.65	5.57	2.59	10.27	5.19	3.75	2.59	6.79	6.85	8.30	8.23	6.85	9.39	100.00
NDMC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RAJASTHAN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UTTARAKHAND	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ODISHA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BANGLADESH	40.00	10.00	15.00	15.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00

UNALLOCATED POWER IN PERCENTAGE FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN WESTERN REGION																				
STATIONS/ BENEFICIARIES	Korba STPS	Vindhyachal STPS-I	Vindhyachal STPS-II	Vindhyachal STPS-III	Kawas GBS	Gandhar GBS	Sipat STPS Stage-II	Kakrapar APS	Tarapur APS U-3 & 4	Korba STPS U-VII	Sipat STPS Stage-I U-3	Vindhyachal STPS-IV	Mouda STPS-I	Vindhyachal STPS-V	Mouda STPS-II U-1&2	Solapur TPS Unit-1&2	Gadawara Super TPP U-1&2	Lara STPP U-1	Khargone STPP U-1	KAPP Unit -3 & 4
INSTALLED CAPACITY (MW)	2100.00	1260.00	1000.00	1000.00	656.20	657.39	1000.00	440.00	1080.00	500.00	1980.00	1000.00	1000.00	500.00	1320.00	1320.00	1600.00	1600.00	1320.00	1400.00
POWER IN UA POOL (%)	14.76	15.08	15.00	15.00	14.96	15.12	15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00
STATION SPECIFIC ALLOCATIONS																				
DNHDDPDCL	2.38	0.00	0.00	0.00	12.95	13.05	0.00	0.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HVDC BHD	0.00	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HVDC VINDHYACHAL	0.00	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BARC FACILITIES	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
GOA	0.00	0.00	0.00	0.00	1.89	1.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MADHYA PRADESH	2.51	2.56	2.55	2.55	0.00	0.00	2.55	2.55	2.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HEAVY WATER PLANT OF DAE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BANGLADESH	1.90	0.79	1.50	1.50	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
INDIAN RAILWAYS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.10	0.00	0.00	0.00	0.00	0.00
HVDC RAIGARH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.13	0.00	0.00
HVDC CHAMPA	0.00	0.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
GUJARAT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.07	0.00	0.03	0.00	0.00	0.00	0.00	0.00
BALANCE UA POOL	7.97	11.31	10.95	10.95	0.13	0.15	10.45	8.36	11.53	15.00	15.00	15.00	10.83	15.00	14.87	15.00	15.00	14.88	15.00	15.00
SPECIFIC ALLOCATIONS FOR SOLAR BUNDLING																				
MAHARASHTRA (NVVN COAL POWER)	0.07	0.10	0.10	0.10	0.00	0.00	0.09	0.00	0.00	0.13	0.13	0.13	0.09	0.13	0.13	0.13	0.13	0.13	0.13	0.00
MADHYA PRADESH - RAJGARH SOLAR PV PROJECT	0.17	0.23	0.23	0.23	0.00	0.00	0.22	0.00	0.00	0.31	0.31	0.31	0.22	0.31	0.31	0.31	0.31	0.31	0.31	0.00
CHATTISGARH (NVVN COAL POWER)	0.08	0.12	0.11	0.11	0.00	0.00	0.11	0.00	0.00	0.16	0.16	0.16	0.11	0.16	0.15	0.16	0.16	0.15	0.16	0.00
TELANGANA (NTPC COAL POWER)	0.50	0.70	0.68	0.68	0.00	0.00	0.65	0.00	0.00	0.93	0.93	0.93	0.67	0.93	0.93	0.93	0.93	0.93	0.93	0.00
GUJARAT	0.99	1.41	1.36	1.36	0.00	0.00	1.30	0.00	0.00	1.87	1.87	1.87	1.35	1.87	1.85	1.87	1.87	1.85	1.87	0.00
BALANCE UA POOL	6.16	8.75	8.47	8.47	0.13	0.15	8.08	8.36	11.53	11.60	11.60	11.60	8.38	11.60	11.50	11.60	11.60	11.50	11.60	15.00
SPECIFIC ALLOCATION FROM UA POOL																				
GOA	0.14	0.20	0.19	0.19	0.00	0.00	0.18	0.19	0.26	0.26	0.26	0.26	0.19	0.26	0.26	0.26	0.26	0.26	0.26	0.34
UTTAR PRADESH	0.11	0.16	0.15	0.15	0.00	0.00	0.14	0.15	0.21	0.21	0.21	0.21	0.15	0.21	0.21	0.21	0.21	0.21	0.21	0.27
RAJASTHAN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UTTARAKHAND	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UT OF JAMMU & KASHMIR AND LADAKH	0.28	0.39	0.38	0.38	0.01	0.01	0.36	0.37	0.52	0.52	0.52	0.52	0.37	0.52	0.51	0.52	0.52	0.51	0.52	0.67
NDMC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ODISHA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BALANCE UA POOL	5.64	8.00	7.75	7.75	0.12	0.14	7.40	7.65	10.55	10.61	10.61	10.61	7.67	10.61	10.52	10.61	10.61	10.53	10.61	13.73
ALLOCATION FROM UA POOL																				
GUJARAT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MADHYA PRADESH	0.92	1.31	1.27	1.27	0.02	0.02	1.21	1.25	1.72	1.73	1.73	1.73	1.25	1.73	1.72	1.73	1.73	1.72	1.73	2.24
CHHATTISGARH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MAHARASHTRA	2.03	2.87	2.78	2.78	0.04	0.05	2.66	2.75	3.79	3.81	3.81	3.81	2.75	3.81	3.78	3.81	3.81	3.78	3.81	4.93
GOA	0.11	0.15	0.15	0.15	0.00	0.00	0.14	0.15	0.20	0.20	0.20	0.20	0.15	0.20	0.20	0.20	0.20	0.20	0.20	0.26
DNHDDPDCL	2.59	3.67	3.55	3.55	0.05	0.06	3.39	3.51	4.84	4.87	4.87	4.87	3.51	4.87	4.82	4.87	4.87	4.83	4.87	6.29
TOTAL ALLOCATION FROM UNALLOCATED POWER IN MW																				
CHHATTISGARH	0.08	0.12	0.11	0.11	0.00	0.00	0.11	0.00	0.00	0.16	0.16	0.16	0.11	0.16	0.15	0.16	0.16	0.15	0.16	0.00
GUJARAT	0.99	1.41	1.36	1.36	0.00	0.00	1.30	0.00	0.00	1.87	1.87	1.87	5.42	1.87	1.88	1.87	1.87	1.85	1.87	0.00
MADHYA PRADESH	3.59	4.10	4.04	4.04	0.02	0.02	3.97	3.80	4.27	2.04	2.04	2.04	1.48	2.04	2.03	2.04	2.04	2.03	2.04	2.24
MAHARASHTRA	2.09	2.97	2.88	2.88	0.04	0.05	2.75	2.75	3.79	3.94	3.94	3.94	2.85	3.94	3.91	3.94	3.94	3.91	3.94	4.93
DNHDDPDCL	4.97	3.67	3.55	3.55	13.00	13.11	3.39	4.42	4.84	4.87	4.87	4.87	3.51	4.87	4.82	4.87	4.87	4.83	4.87	6.29
GOA	0.25	0.35	0.34	0.34	1.89	1.93	0.32	0.33	0.46	0.46	0.46	0.46	0.33	0.46	0.46	0.46	0.46	0.46	0.46	0.60
HVDC BHD	0.00	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HVDC VINDHYACHAL	0.00	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HVDC RAIGARH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.13	0.00	0.00
HVDC CHAMPA	0.00	0.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HEAVY WATER PLANT OF DAE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BARC FACILITIES	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
INDIAN RAILWAYS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.10	0.00	0.00	0.00	0.00	0.00
TELANGANA (NTPC COAL POWER)	0.50	0.70	0.68	0.68	0.00	0.00	0.65	0.00	0.00	0.93	0.93	0.93	0.67	0.93	0.93	0.93	0.93	0.93	0.93	0.00
UTTAR PRADESH	0.11	0.16	0.15	0.15	0.00	0.00	0.14	0.15	0.21	0.21	0.21	0.21	0.15	0.21	0.21	0.21	0.21	0.21	0.21	0.27
UT OF JAMMU & KASHMIR AND LADAKH	0.28	0.39	0.38	0.38	0.01	0.01	0.36	0.37	0.52	0.52	0.52	0.52	0.37	0.52	0.51	0.52	0.52	0.51	0.52	0.67
NDMC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RAJASTHAN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UTTARAKHAND	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ODISHA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BANGLADESH	1.90	0.79	1.50	1.50	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

**PERCENTAGE SHARES AND ENTITLEMENTS OF WESTERN REGION UTILITIES
IN VARIOUS CENTRAL SECTOR GENERATING STATIONS**

A. Allocations from W.R.

(All figures in %)

U.A.-Pooled 2046.19 MW	
State/UT	Round the clock
GUJARAT	0.00
MADHYA PRADESH	16.33
CHHATTISGARH	0.00
MAHARASHTRA	35.91
GOA	1.91
DD&DNH	45.84
Total	100.00

1 Total Unallocated Pool Power	3406.59 MW
2 Special allocation to HVDC & other states	624.40 MW
3 Specific Allocation to NVVN and NTPC for bundling of solar power from NTPC's Coal stations	546.00 MW
4 Additional specific allocation to Goa from UA Pool	50.00 MW
5 Additional specific allocation to Uttar Pradesh from UA	40.00 MW
6 Additional specific allocation to Rajasthan from UA Pool	0.00 MW
7 Specific Allocation to J&K and Ladakh from UA Pool	100.00 MW
8 Specific Allocation to State of Uttarakhand from UA Pool	0.00 MW
9 Specific Allocation to State of Odisha from UA Pool	0.00 MW
10 Balance Unallocated Pool for beneficiaries of the Region	2046.19 MW

FIRM ALLOCATION OF POWER IN PERCENTAGE FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN SOUTHERN REGION																				
STATIONS/ BENEFICIARIES		Ramagundam St. I & II	Ramagundam St. III	Talcher STPS Stg.-II	Simhadri STPS Stg.-I	Simhadri STPS Stg.-II	Kudgi STPS Stg.-I	NLC TPS- II Stg.-I	NLC TPS- II Stg.-II	NLC TPS-I Exp.	NLC TPS-II Exp.	NNTPS	NTECL Vallur TPS	NTPL Tuticorin	Madras APS	Kaiga APS U-1 & 2	Kaiga APS U-3 & 4	Kudankulam NPP U-1	Kudankulam NPP U-2	Telangan STPP U-1 & 2
INSTALLED CAPACITY (MW)		2100.00	500.00	2000.00	1000.00	1000.00	2400.00	630.00	840.00	420.00	500.00	1000.00	1500.00	1000.00	440.00	440.00	440.00	1000.00	1000.00	1600
WITHIN REGION	ANDHRA PRADESH	12.74	13.46	8.65	46.11	17.73	8.38	7.71	10.51	0.00	0.00	5.62	5.50	11.74	3.98	12.05	12.89	0.00	0.00	0.00
	TELANGANA	14.88	15.74	10.10	53.89	20.72	9.75	0.00	0.00	0.00	0.00	6.56	6.42	13.72	4.65	14.08	15.06	0.00	0.00	85.00
	KARNATAKA	16.43	17.40	17.50	0.00	17.64	50.00	14.48	14.56	22.00	22.00	7.55	7.43	15.79	6.59	24.55	27.05	22.10	22.10	0.00
	KERALA	11.67	12.20	12.35	0.00	8.09	4.38	10.86	11.39	14.00	14.00	3.47	3.33	7.25	5.23	8.64	7.95	13.30	13.30	0.00
	TAMIL NADU	22.38	23.60	23.85	0.00	19.77	12.50	39.36	45.82	46.00	46.00	69.92	69.37	38.70	74.32	23.86	20.68	46.25	46.25	0.00
	PUDUCHERRY	2.38	2.60	2.55	0.00	1.06	0.00	11.21	1.90	3.00	3.00	0.45	0.45	0.95	1.14	1.82	1.36	3.35	3.35	0.00
	NLC MINES	0.00	0.00	0.00	0.00	0.00	0.00			0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OUTSIDE REGION	ODISHA	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	GOA	4.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	NDMC						0.00													
TOTAL FIRM SHARE		85.24	85.00	85.00	100.00	85.00	85.00	83.62	84.18	85.00	85.00	93.58	92.50	88.15	95.91	85.00	85.00	85.00	85.00	85.00

FIRM ALLOCATION OF POWER IN MW FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN SOUTHERN REGION																				
STATIONS/ BENEFICIARIES		Ramagundam St. I & II	Ramagundam St. III	Talcher STPS Stg.-II	Simhadri STPS Stg.-I	Simhadri STPS Stg.-II	Kudgi STPS Stg.-I	NLC TPS- I Stg.-I	NLC TPS- II Stg.-II	NLC TPS-I Exp.	NLC TPS-II Exp.	NNTPS	NTECL Vallur TPS	NTPL Tuticorin	Madras APS	Kaiga APS U-1 & 2	Kaiga APS U-3 & 4	Kudankulam NPP U-1	Kudankulam NPP U-2	Telangan STPP U-1 & 2
INSTALLED CAPACITY (MW)		2100.00	500.00	2000.00	1000.00	1000.00	2400.00	630.00	840.00	420.00	500.00	1000.00	1500.00	1000.00	440.00	440.00	440.00	1000.00	1000.00	1600
WITHIN REGION	ANDHRA PRADESH	267.44	67.32	172.91	461.10	177.25	201.00	44.73	83.00	0.00	0.00	52.46	82.44	117.40	17.52	53.03	56.72	0.00	0.00	0.00
	TELANGANA	312.56	78.68	202.09	538.90	207.15	234.00	0.00	0.00	0.00	0.00	61.31	96.36	137.20	20.48	61.97	66.28	0.00	0.00	1360
	KARNATAKA	345.00	87.00	350.00		176.40	1200.00	84.00	115.00	92.40	110.00	70.54	111.50	157.90	29.00	108.00	119.00	221.00	221.00	0.00
	KERALA	245.00	61.00	247.00		80.90	105.00	63.00	90.00	58.80	70.00	32.38	49.90	72.50	23.00	38.00	35.00	133.00	133.00	0.00
	TAMIL NADU	470.00	118.00	477.00		197.70	300.00	228.27	362.00	193.20	230.00	653.07	1040.60	387.00	327.00	105.00	91.00	462.50	462.50	0.00
	PUDUCHERRY	50.00	13.00	51.00		10.60	0.00	65.00	15.00	12.60	15.00	4.24	6.70	9.50	5.00	8.00	6.00	33.50	33.50	0.00
	NLC MINES	0.00	0.00	0.00	0.00	0.00	0.00	50.00	50.00	0.00	0.00	66.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OUTSIDE REGION	ODISHA	0.00	0.00	200.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	GOA	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	NDMC						0.00													
TOTAL FIRM SHARE		1790.00	425.00	1700.00	1000.00	850.00	2040.00	535.00	715.00	357.00	425.00	940.00	1387.50	881.50	422.00	374.00	374.00	850.00	850.00	1360.00

[illegible]

[illegible]

**PERCENTAGE SHARES AND ENTITLEMENTS OF SOUTHERN REGION UTILITIES
IN VARIOUS CENTRAL SECTOR GENERATING STATIONS**

A. Allocations from S.R.

(All figures in %)

U.A. Pooled Power 827.70 MW	
State/UT	Round the clock
Andhra Pradesh	3.67
Karnataka	46.93
Kerala	3.82
Tamil Nadu	25.80
Telangana	8.95
Puducherry	10.83
Total	100.00

1 Total Unallocated Pool Power	2534.00 MW
2 Special allocation to HVDC & other states	1186.30 MW
3 Specific Allocation to NVVN and NTPC for bundling of solar power from NTPC's Coal stations	170.00 MW
4 Additional specific allocation to Puducherry from UA Pool	45.00 MW
5 Additional specific allocation to NFC (Telangana) from UA Pool	5.00 MW
7 Specific Allocation to Uttar Pradesh from UA Pool	0.00 MW
8 Specific Allocation to Rajasthan from UA Pool	0.00 MW
9 Specific Allocation to UT of Jammu & Kashmir from UA Pool	300.00 MW
10 Balance Unallocated Pool for beneficiaries of the Region	827.70 MW

FIRM ALLOCATION OF POWER IN PERCENTAGE FROM CONVENTIONAL CENTRAL GENERATING STATIONS AND BHUTAN STATIONS IN EASTERN REGION

STATIONS/ BENEFICIARIES	Farakka-I&II	Farakka-III	Kahalgaoon-I	Kahalgaoon-II	Talcher-I	Barh-II	Barh-I	Nabhinagar STPP-I (NPCC)	Kanti Bijee Utpadan Nigam Limited (KBUNL)-II	Dadipali STPS-I	North Karanpura U-I & U-II	Rangeet	Teesta-V	Chukha	Kurichu	Tala	Mangdechhu	Punatsangchhu-II	Nabhinagar TPS of BRCL
INSTALLED CAPACITY (MW)	1600.00	500.00	840.00	1500.00	1000.00	1320.00	1320.00	1980.00	390.00	1600.00	1320.00	60.00	510.00	270.00	60.00	1020.00	720.00	340.00	1000.00
BIHAR	20.59	11.08	0.00		34.35	77.65	51.77	78.41	67.70	10.08	34.75	28.15	10.76	25.27		25.50	31.34	30.24	10.00
DVC					0.20				2.60			10.00	8.64	8.89	43.33	5.54			
JHARKHAND	6.38		1.20		5.70		5.10	1.01	3.10	7.84	25.25	10.72	7.84	8.89		11.46		11.94	
JHARKHAND MERCHANT		10.00																	
ODISHA		16.62		2.05	31.80		10.56		7.70	50.00	20.00		20.59	12.96		4.25	9.33	10.20	
WEST BENGAL	31.93	35.80	6.07		9.21				8.70	15.59	5.00	22.80	23.98	27.14	41.67	38.25	27.32	10.37	
SIKKIM	3.13						0.96	0.17	0.50	0.75		13.33	13.19	1.85				2.18	
INDIAN RAILWAYS-EASTERN REGION																			25.28
TELANGANA																			
KERALA						7.35	6.06												
TAMIL NADU	1.29		0.70		0.85	0.00	0.00												
CHHATTISGARH				2.00															
GUJARAT	15.95	6.50	16.79	9.73	2.40		10.56	2.36		0.75									
MADHYA PRADESH				4.93															
MAHARASHTRA				9.87															
DNHDDPDCL				0.33															
UTTAR PRADESH	2.08		9.12	16.73				10.56											
HARYANA	0.69		3.04	4.58															
RAJASTHAN			3.04	7.11															
UT OF JAMMU & KASHMIR AND LADAKH	0.85		3.68	5.56															
HIMACHAL PRADESH			0.00	1.53															
DELHI	1.39		6.07	10.49															
PUNJAB				8.02															
UTTARAKHAND				1.87															
CHANDIGARH				0.20															
ASSAM	0.73		35.29		0.49												17.01	17.01	
MANIPUR																		1.36	
NAGALAND																		1.70	
INDIAN RAILWAYS-WESTERN REGION																			31.76
INDIAN RAILWAYS-NORTHERN REGION																			25.83
INDIAN RAILWAYS-SOUTH WESTERN RAILWAY																			6.59
INDIAN RAILWAYS-NORTH EASTERN RAILWAY																			0.55
GUJARAT MERCHANT		5.00																	
Karnataka	0.00		0.00																
SURRENDERED CAPACITY			0.00																
TOTAL FIRM SHARE	85.00	85.00	85.00	85.00	85.00	85.00	85.00	92.50	90.30	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	100.00

WITHIN REGION

OUTSIDE REGION

FIRM ALLOCATION OF POWER IN MW FROM CONVENTIONAL CENTRAL GENERATING STATIONS AND BHUTAN STATIONS IN EASTERN REGION

STATIONS/ BENEFICIARIES	Farakka-I/II	Farakka-III	Kahaigaon-I	Kahaigaon-II	Talcher-I	Barh-II	Barh-I	Nabhinagar STPP-I (NFC)	Kanti Bijee Upadan Nigam Limited (KBUNL)-II	Daripali STPS-I	North Karampura U-I & U-II	Rangeet	Teesta-V	Chukha	Kurichu	Tala	Mangdechhu	Punatsangchhu-II	Nabnagar TPS of BRBCL
INSTALLED CAPACITY (MW)	1600.00	500.00	840.00	1500.00	1000.00	1320.00	1320.00	1980.00	390.00	1600.00	1320.00	60.00	510.00	270.00	60.00	1020.00	720.00	340.00	1000.00
WITHIN REGION																			
BIHAR	329.36	55.40	0.00	0.00	343.50	1024.98	683.36	1552.50	264.03	161.28	458.70	16.89	54.88	68.23	0.00	260.10	225.65	102.82	100.00
DVC	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	10.14	0.00	0.00	6.00	44.06	24.00	26.00	56.51	0.00	0.00	0.00
JHARKHAND	102.08	0.00	10.08	0.00	57.00	0.00	67.32	20.00	12.09	125.44	333.30	6.43	39.98	24.00	0.00	116.89	0.00	40.60	0.00
JHARKHAND MERCHANT	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ODISHA	0.00	83.10	0.00	30.75	318.00	0.00	139.33	0.00	30.03	800.00	264.00	0.00	105.01	34.99	0.00	43.35	67.18	34.68	0.00
WEST BENGAL	510.88	179.00	50.99	0.00	92.10	0.00	0.00	0.00	33.93	249.44	66.00	13.68	122.30	73.28	25.00	390.15	196.70	35.26	0.00
SIKKIM	50.00	0.00	0.00	0.00	0.00	0.00	12.67	3.33	1.95	11.92	0.00	8.00	67.27	5.00	0.00	0.00	0.00	7.41	0.00
INDIAN RAILWAYS-EASTERN REGION	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	252.75
OUTSIDE REGION																			
TELANGANA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
KERALA	0.00	0.00	0.00	0.00	0.00	97.02	79.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TAMIL NADU	20.64	0.00	5.88	0.00	8.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CHHATTISGARH	0.00	0.00	0.00	30.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
GUJARAT	255.20	32.50	141.04	145.95	24.00	0.00	139.33	46.66	0.00	11.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MADHYA PRADESH	0.00	0.00	0.00	73.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MAHARASHTRA	0.00	0.00	0.00	148.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DNHDDPCL	0.00	0.00	0.00	4.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UTTAR PRADESH	33.28	0.00	76.61	250.95	0.00	0.00	0.00	209.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HARYANA	11.04	0.00	25.54	68.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RAJASTHAN	0.00	0.00	25.54	106.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UT OF JAMMU & KASHMIR AND LADAKH	13.60	0.00	30.91	83.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HIMACHAL PRADESH	0.00	0.00	0.00	22.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DELHI	22.24	0.00	50.99	157.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PUNJAB	0.00	0.00	0.00	120.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UTTARAKHAND	0.00	0.00	0.00	28.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CHANDIGARH	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ASSAM	11.68	0.00	296.44	0.00	4.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	122.47	57.83	0.00
MANIPUR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.62	0.00
NAGALAND	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.78	0.00
INDIAN RAILWAYS-WESTERN REGION	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	317.58
INDIAN RAILWAYS-NORTHERN REGION	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	258.25
INDIAN RAILWAYS-SOUTH WESTERN RAILWAY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	65.93
INDIAN RAILWAYS-NORTH EASTERN RAILWAY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.49
GUJARAT MERCHANT	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Karnataka	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SURRENDERED CAPACITY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL FIRM SHARE	1360.00	425.00	714.00	1275.00	850.00	1122.00	1122.00	1831.50	352.17	1360.00	1122.00	51.00	433.50	229.50	51.00	867.00	612.00	289.00	1000.00

PPA OF POWER IN MW FROM DVC STATIONS										
STATIONS/ BENEFICIARIES		Bokaro TPS - A	Chandrapur	Durgapur Steel TPS	Maithon-H	Mejia	Panchet	Koderma	Tilaiya-H	Raghunathpur
INSTALLED CAPACITY (MW)		500.00	500.00	1000.00	63.20	2340.00	80.00	1000.00	4.00	1200.00
WITHIN REGION	BIHAR									
	JHARKHAND							600.00		
	DVC	300.00		600.00	63.20	1378.88	80.00	50.00	4.00	546.00
	WEST BENGAL					50.00				204.00
	TSL			100.00		100.00				
OUTSIDE REGION	DELHI		300.00			211.12				
	HARYANA					100.00		100.00		100.00
	PUNJAB	200.00		200.00						300.00
	MADHYA PRADESH		200.00	100.00		200.00				
	KARNATAKA					200.00		250.00		
	KERALA					100.00				50.00

PPA OF POWER IN PERCENTAGE FROM DVC STATIONS										
STATIONS/ BENEFICIARIES		Bokaro TPS - A	Chandrapur	Durgapur Steel TPS	Maithon-H	Mejia	Panchet	Koderma	Tilaiya-H	Raghunathpur
INSTALLED CAPACITY (MW)		500.00	500.00	1000.00	63.20	2340.00	80.00	1000.00	4.00	1200.00
WITHIN REGION	BIHAR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	JHARKHAND	0.00	0.00	0.00	0.00	0.00	0.00	60.00	0.00	0.00
	DVC	60.00	0.00	60.00	100.00	58.93	100.00	5.00	100.00	45.50
	WEST BENGAL	0.00	0.00	0.00	0.00	2.14	0.00	0.00	0.00	17.00
	TSL	0.00	0.00	10.00	0.00	4.27	0.00	0.00	0.00	0.00
OUTSIDE REGION	DELHI	0.00	60.00	0.00	0.00	9.02	0.00	0.00	0.00	0.00
	HARYANA	0.00	0.00	0.00	0.00	4.27	0.00	10.00	0.00	8.33
	PUNJAB	40.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	25.00
	MADHYA PRADESH	0.00	40.00	10.00	0.00	8.55	0.00	0.00	0.00	0.00
	KARNATAKA	0.00	0.00	0.00	0.00	8.55	0.00	25.00	0.00	0.00
	KERALA	0.00	0.00	0.00	0.00	4.27	0.00	0.00	0.00	4.17

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[illegible]

**PERCENTAGE SHARES OF EASTERN REGION AND BHUTAN STATIONS
IN VARIOUS CENTRAL SECTOR GENERATING STATIONS**

A. Allocations from E.R.

(All figures in %)

U.A.-Pooled 1702.940 MW	
State/UT	Round the clock
BIHAR	68.15
JHARKHAND	10.92
ODISHA	12.22
WEST BENGAL	8.46
SIKKIM	0.25
Total	100.00

1 Total Unallocated Pool Power	2283.33 MW
2 Special allocation to Powergrid	2.50 MW
3 Special allocation to Powergrid & Bangladesh	50.00 MW
3 Specific Allocation to NVVN and NTPC for bundling of solar power from NTPC's Coal stations	135.08 MW
4 Specific allocation to NR region states from Tala HEP	153.00 MW
5 Specific allocation to Uttarakhand (station specific)	0.00 MW
6 Specific allocation to Tamil Nadu (station specific)	0.00 MW
7 Specific allocation to Gujarat (station specific)	32.69 MW
8 Specific allocation to Uttar Pradesh (station specific)	16.95 MW
9 Specific allocation to Assam (station specific)	155.94 MW
10 Specific allocation to Nagaland (station specific)	14.70 MW
11 Specific allocation to Arunachal Pradesh (station specific)	6.65 MW
12 Specific allocation to Mizoram (station specific)	4.88 MW
13 Specific allocation to DVC (station specific)	8.00 MW
15 Balance Unallocated Pool for beneficiaries of the Region	1702.94 MW

FIRM ALLOCATION OF POWER IN PERCENTAGE FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN NORTH EASTERN REGION														
STATIONS/ BENEFICIARIES	Loktak HPS	Khandong HPS	Kopili+Kopili Extn .HPS	Kopili HEP-II	Kathalguri GPS	Agartala GPS (CC)	Bongaigaon TPS	Doyang HPS	Ranganadi HPS	Pare HEP	Monarchak CCGT	Tuirial HEP	Pallatana GPP	Kameng HEP (Unit I, II, III & IV)
INSTALLED CAPACITY (MW)	105.00	50.00	200.00	25.00	291.00	130.00	750.00	75.00	405.00	110.00	101.00	60.00	726.00	600.00
WITHIN REGION	ARUNACHAL PRADESH	4.76	4.00	5.00	5.80	5.50	6.52	4.94	6.67	18.27	18.67		3.03	14.83
	ASSAM	23.14	49.66	46.84	45.72	49.83	37.30	50.80	37.33	36.79	33.89		33.06	10.83
	MANIPUR	28.95	5.34	6.17	5.72	6.87	7.04	6.28	6.67	7.16	7.13		5.79	0.00
	MANIPUR MERCHANT												1.38	0.00
	MEGHALAYA	7.72	12.00	12.50	8.76	6.87	7.88	6.88	6.67	6.67	8.44		10.88	2.50
	MIZORAM	3.81	2.66	3.34	4.76	4.12	4.77	4.14	4.00	4.44	4.49	100.00	3.03	0.00
	MIZORAM MERCHANT												2.75	0.00
	NAGALAND	5.81	6.00	5.50	5.08	5.15	5.11	4.28	17.33	4.69	4.75		3.72	1.50
	NAGALAND MERCHANT												3.44	0.00
	TRIPURA	11.52	5.34	5.67	9.12	6.53	16.85	7.47	6.67	7.16	7.64	100.00	27.00	0.00
OUTSIDE REGION	HVDC BNC						0.20							
	IL&FS/OTPC												5.92	0.00
	TAMIL NADU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00	0.00
	GOA												0.00	0.00
	HARYANA												0.00	2.17
	UTTAR PRADESH												0.00	9.17
	CHHATTISGARH												0.00	2.17
	UTTARAKHAND	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00	0.00
MERCHANT CAPACITY													0.00	56.83
TOTAL FIRM SHARE	85.71	85.00	85.00	84.96	84.88	85.46	84.99	85.33	85.19	85.00	100.00	100.00	100.00	100.00

FIRM ALLOCATION OF POWER IN MW FROM CONVENTIONAL CENTRAL GENERATING STATIONS IN NORTH EASTERN REGION														
STATIONS/ BENEFICIARIES	Loktak HPS	Khandong HPS	Kopili+Kopili Extn .HPS	Kopili HEP-II	Kathalguri GPS	Agartala GPS (CC)	Bongaigaon TPS	Doyang HPS	Ranganadi HPS	Pare HEP	Monarchak CCGT	Tuirial HEP	Pallatana GPP	Kameng HEP (Unit I, II, III & IV)
INSTALLED CAPACITY (MW)	105.00	50.00	200.00	25.00	291.00	130.00	750.00	75.00	405.00	110.00	101.00	60.00	726.00	600.00
WITHIN REGION	ARUNACHAL PRADESH	5.00	2.00	10.00	1.45	16.00	8.47	37.05	5.00	74.00	20.54		22.00	89.00
	ASSAM	24.30	24.83	93.67	11.43	145.00	48.49	381.00	28.00	149.00	37.28		240.00	65.00
	MANIPUR	30.40	2.67	12.33	1.43	20.00	9.15	47.10	5.00	29.00	7.84		42.00	0.00
	MANIPUR MERCHANT												10.00	
	MEGHALAYA	8.11	6.00	25.00	2.19	20.00	10.25	51.60	5.00	27.00	9.28		79.00	15.00
	MIZORAM	4.00	1.33	6.67	1.19	12.00	6.20	31.05	3.00	18.00	4.94	60.00	22.00	0.00
	MIZORAM MERCHANT												20.00	
	NAGALAND	6.10	3.00	11.00	1.27	15.00	6.64	32.10	13.00	19.00	5.22		27.00	9.00
	NAGALAND MERCHANT												25.00	
	TRIPURA	12.10	2.67	11.33	2.28	19.00	21.90	56.00	5.00	29.00	8.40	101.00	196.00	0.00
OUTSIDE REGION	HVDC BNC						1.50							
	IL&FS/OTPC												43.00	
	TAMIL NADU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				0.00
	GOA													13.00
	HARYANA													55.00
	UTTAR PRADESH													13.00
	CHHATTISGARH													
	UTTARAKHAND	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				
MERCHANT CAPACITY														341.00
TOTAL FIRM SHARE	90.00	42.50	170.00	21.24	247.00	111.10	637.40	64.00	345.00	93.50	101.00	60.00	726.00	600.00

PERCENTAGE SHARES AND ENTITLEMENTS OF NORTH EASTERN REGION UTILITIES
IN VARIOUS CENTRAL SECTOR GENERATING STATIONS

A. Allocations from N.E.R.

(All figures in %)

U.A.-Pooled 319.26 MW	
State/UT	Round the clock
Arunachal Pradesh	1.28
Assam	44.13
Manipur	8.17
Meghalaya	32.67
Mizoram	8.50
Nagaland	4.33
Tripura	0.92
Total	100.00

Total Unallocated Pool Power

319.26 MW

Balance Unallocated Pool for beneficiaries of the Region

319.26 MW

ALLOCATION OF POWER IN PERCENTAGE FROM DEDICATED STATIONS															
STATIONS/ BENEFICIARIES	NORTHERN REGION						WESTERN REGION					SOUTHERN REGION	EASTERN REGION		
	Tanda TPS	Faridabad CCGT	Rajasthan Atomic Power Station (RAPS U-1 & 2)	Chutak(H) 4*11	Barsingsar Lignite(T) 2*125	Nimoo Bazgo 3*15	Bhilai TPS	Ratnagiri GPS	Tarapur APS	Omkareshwar HEP	Indira Sagar HEP	Kayankulam CCGT	Teesta Low Dam	Teesta Low Dam 4*40 , Stg. IV	Barauni TPS U-6 7 & 8
INSTALLED CAPACITY (MW)	440.00	431.00	300.00	44.00	250.00	45.00	500.00	1967.08	320.00	520.00	1000.00	360.00	132.00	160.00	710.00
UTTAR PRADESH	100.00														
HARYANA		100.00													
RAJASTHAN			100.00		100.00										
UT OF JAMMU & KASHMIR AND LADAKH				100.00		100.00									
CHHATTISGARH							10.00								
DNHDDPDCL							34.00	4.00							
MAHARASHTRA								95.00	50.00						
GOA								1.00							
GUJARAT									50.00						
MADHYA PRADESH										100.00	100.00				
KERALA												100.00			
WEST BENGAL													100.00	100.00	
BIHAR															100.00
SAIL							56.00								
TOTAL SHARE	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

ALLOCATION OF POWER IN MW FROM DEDICATED STATIONS															
STATIONS/ BENEFICIARIES	NORTHERN REGION						WESTERN REGION					SOUTHERN REGION	EASTERN REGION		
	Tanda TPS	Faridabad CCGT	Rajasthan Atomic Power Station (RAPS U-1 & 2)	Chutak(H) 4*11	Barsingear Lignite(T) 2*125	Nimoo Bazgo 3*15	Bhilai TPS	Ratnagiri GPS	Tarapur APS	Omkareshwar HEP	Indira Sagar HEP	Kayankulam CCGT	Teesta Low Dam	Teesta Low Dam 4*40 , Stg. IV	Barauni TPS U-6 7 & 8
	440.00	431.00	300.00	44.00	250.00	45.00	500.00	1967.08	320.00	520.00	1000.00	360.00	132.00	160.00	710.00
UTTAR PRADESH	440.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HARYANA	0.00	431.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RAJASTHAN	0.00	0.00	300.00	0.00	250.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UT OF JAMMU & KASHMIR AND LAD	0.00	0.00	0.00	44.00	0.00	45.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CHHATTISGARH	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DNHDDPDCL	0.00	0.00	0.00	0.00	0.00	0.00	170.00	78.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MAHARASHTRA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1868.73	160.00	0.00	0.00	0.00	0.00	0.00	0.00
GOA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
GUJARAT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	160.00	0.00	0.00	0.00	0.00	0.00	0.00
MADHYA PRADESH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	520.00	1000.00	0.00	0.00	0.00	0.00
KERALA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	360.00	0.00	0.00	0.00
WEST BENGAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	132.00	160.00	0.00
BIHAR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	710.00
SAIL							280.00								
TOTAL SHARE	440.00	431.00	300.00	44.00	250.00	45.00	500.00	1967.08	320.00	520.00	1000.00	360.00	132.00	160.00	710.00

Relinquishment of Firm Share by various beneficiaries														
Stations	Installed Capacity	Himachal Pradesh			Haryana			Punjab			Rajasthan			Total
	(MW)	Date of relinquishment	(%)	(MW)	Date of relinquishment	(%)	(MW)	Date of relinquishment	(%)	(MW)	Date of relinquishment	(%)	(MW)	(MW)
Anta GPP	419	01.05.2022	3.58	15	19.01.2022	5.73	24	12.02.2022	11.69	49	06.07.2022	19.81	83	171
Auraiya GPP	663	01.05.2022	3.32	22	09.03.2022	5.88	39	01.04.2022	12.52	83	06.07.2022	9.2	61	205
Dadri GPP	830	01.05.2022	3.01	25	01.04.2022	4.94	41	01.04.2022	15.9	132	06.07.2022	9.28	77	275