

NR-WR LTA-MTOA

S. No	From	To	Allocation/ LTA/ MTOA	Quantum
1	Rihand,HPS	Madhya Pradesh	LTA	49.5
2	Matatila	Madhya Pradesh	LTA	50
3	Rajasthan solar	Chhattisgarh	LTA	5.00
4	DSPPL,Rajasthan	R Infra,Maharashtra	LTA	33.00
5	Rajasthan	Maharashtra	LTA	10.00
6	NR ISGS	Madhya Pradesh	Allocation	40
7	Kisanganga NR	Chhattisgarh	Allocation	100
8	RSPPL	Maharashtra	LTA	250
9	APTFPL	Maharashtra	LTA	130
10	TPREL	Maharashtra	LTA	150
11	Meja TPS	Madhya Pradesh	Allocation	0.058
12	RUVNL	Madhya Pradesh	MTOA	58
13	NR ISGS	Gujarat	Allocation	80
14	RSBPL_FTG2	Maharashtra	LTA	300
15	ASunceEPL_BKN	Maharashtra	LTA	300
16	MRPL	CSEB	LTA	250
17	ACSEPL_BHADLA	Maharashtra	LTA	250
18	ARERJL	Maharashtra	LTA	200
19	AvSusRJPPL_BKN	TSSPDCL	LTA	98.77
20	AvSusRJPPL_BKN	TSSPDCL	LTA	41.23
21	NSNTPC_FTG1	TSSPDCL	LTA	139.78
22	NSNTPC_FTG1	TSSPDCL	LTA	59.9
23	Dadri-I	Gujarat	Allocation	577
24	Unchahar-I	Gujarat	Allocation	27
		TOTAL QUANTUM		3199

WR-NR LTA/MTOA (MW)

S.No.	Power station	To	LTA/ MTOA/ Allocation	Quantum (MW)
1	APL,Mundra	Haryana	LTA	1495
2	Sasan UMPP	Haryana	LTA	419
3	Sasan UMPP	Rajasthan	LTA	372
4	Sasan UMPP	Delhi	LTA	419
5	Sasan UMPP	UP	LTA	465
6	Sasan UMPP	Punjab	LTA	558
7	Sasan UMPP	Uttarakhand	LTA	93
8	CGPL UMPP	Haryana	LTA	380
9	CGPL UMPP	Punjab	LTA	475
10	CGPL UMPP	Rajasthan	LTA	380
11	Central sector	UP	LTA	40
12	Central Sector	J&K	LTA	100
13	Rajghat, MP	UP	LTA	11
14	MB Power	UP	LTA	192
15	MB Power	UP	LTA	169
16	LANCO	Haryana	LTA	285
17	DB Power	Rajasthan	LTA	175
18	DB Power	Rajasthan	LTA	75
19	DB Power	Rajasthan	LTA	61
20	Dharwal	NOIDA	Allocation	136
21	Dharwal	NOIDA	LTA	34
22	MCCPL	Rajasthan	LTA	195
23	TRN Energy	UP	LTA	390
24	KSK Mahanadi	UP	Allocation	1000
25	RKM	UPPCL	Allocation	350
26	RGPPL	North UPPCL(NCR)	LTA	50
27	Rihand III	NR(IGS allocations)	Allocation	950
28	Ostro Kutch Wind Private Limited	NR	LTA	100
29	Tuticorin-GIREL	BRPL	LTA	50
30	Tuticorin-GIREL	UPPCL	LTA	100
31	Tuticorin-Mytrah	UPPCL	LTA	100
32	Tuticorin-Orange	Haryana	LTA	100
33	ACME-RUMS	DMRC	LTA	33
34	ARINSUN-RUMS	DMRC	LTA	33
35	MAHINDRA-RUMS	DMRC	LTA	33
36	RPL-SECI-II-RE	Punjab	LTA	92
37	RPL-SECI-II-RE	UPPCL	LTA	92
38	AWEK1L	UPPCL	LTA	40
39	Inox	UPPCL	LTA	100
40	GIWEL_SECI-III_RE	Punjab	LTA	200
41	SEISPL_MP	TPDDL	LTA	180
42	AWEK1L	NPCL(UP)	LTA	10
43	AWEK1L	PUNJAB	LTA	50
44	ALFANAR_SECI-III	BYPL	LTA	50
45	ALFANAR_SECI-III	TPDDL	LTA	50
46	ALFANAR_SECI-III	BRPL	LTA	150
47	SBG Cleantech Project Co. Five Pvt. Ltd. (SR-Pavagada)	UPPCL	LTA	200
48	RWE_APL2_SECI-III(Ghadsisa)	Haryana	LTA	263
49	AWEK1L (AWEK3L)	UPPCL	LTA	34
50	AWEK1L (AWEK3L)	UPPCL	LTA	51
51	AWEK1L (AWEK3L)	Chandigarh	LTA	16
52	AWEK1L (AWEK3L)	Chandigarh	LTA	24
53	PGLR_SREPL	UPPCL	LTA	300
54	Rajghat, MP	UPPCL	LTA	7
55	IWISL	Haryana	LTA	10
Total				11738
				10788*

*Considering 400 kV Rihand stage-III - Vinhyachal PS D/C line as inter-regional line for the purpose of scheduling, metering and accounting and 950 MW ex-bus generation in Rihand stage-III. Rihand Stage-III generation is considered as NR regional entity.

NR-ER LTA-MTOA (MW)					
S. No	From	Corridor	To	Allocation/ LTA/ MTOA	Quantum
1	DADRT2	NR-ER	BANGLADESH	Allocation	93
2	RIHAND1	NR-ER	BANGLADESH	Allocation	
3	RIHAND2	NR-ER	BANGLADESH	Allocation	
4	SINGRAULI	NR-ER	BANGLADESH	Allocation	
5	RAJ_SOLAR	NR-ER	WEST BENGAL	LTA	50
6	RAJ_SOLAR	NR-ER	DVC	LTA	20
7	RAJ_SOLAR(SECI)	NR-ER	JHARKHAND	LTA	10
8	RAJ_SOLAR(SECI)	NR-ER	ODISHA	LTA	10
9	RAJ_SOLAR	NR-ER	ODISHA	LTA	15
10	FARIDABAD_SOLAR	NR-ER	ODISHA	LTA	5
11	DADRI_SOLAR	NR-ER	ODISHA	LTA	5
12	UNCHAHAHAR_SOLAR	NR-ER	DVC	LTA	10
13	SBE6PL	NR-ER	NBPDCL(BIHAR)	LTA	138
14	SBE6PL	NR-ER	SBPDCL(BIHAR)	LTA	162
15	RAJ_SOLAR(SECI)	NR-ER-NER	ASSAM	LTA	20
16	RAJ_SOLAR	NR-ER-NER	ASSAM	LTA	5
17	RAJ_SOLAR	NR-ER-SR	KARNATAKA	LTA	65
18	RSWPL3_FTG2	NR-ER	BSPHCL	LTA	300
19	AP43PL_BKN	NR-ER	ODISHA	LTA	300
20	AP41PL_BHDL	NR-ER	ODISHA	LTA	200
21	AP43PL_BKN	NR-ER	JBVNL	LTA	200
				Total	1608

ER-NR LTA-MTOA (MW)

S. No	From	To	Allocation/ LTA/ MTOA	Quantum of LTA/MTOA in Operation
1	BRBCL(Railway)	DELHI	Allocation	15
2		HARYANA	Allocation	55
3		PUNJAB	Allocation	35
4		Uttar Pradesh (NR RAILWAYS)	Allocation	55
5		RAJASTHAN	Allocation	10
6		UTTAR PRADESH(UP -STU)	Allocation	95
7	FARAKKA I & II STPS	DELHI	Allocation	22.2
8		HARYANA	Allocation	11
9		JK&LADAKH	Allocation	13.6
10		PUNJAB	Allocation	0
11		RAJASTHAN	Allocation	11
12		UTTAR PRADESH	Allocation	33.3
13	KAHALGAON STPS STAGE I	DELHI	Allocation	51
14		HARYANA	Allocation	25.5
15		JK&LADAKH	Allocation	30.9
16		PUNJAB	Allocation	0
17		RAJASTHAN	Allocation	25.5
18		UTTAR PRADESH	Allocation	76.6
19	KAHALGAON STPS STAGE II	CHANDIGARH	Allocation	3
20		DELHI	Allocation	157.4
21		HARYANA	Allocation	68.7
22		HIMACHAL PRADESH	Allocation	23
23		JK&LADAKH	Allocation	83.4
24		PUNJAB	Allocation	120.3
25		RAJASTHAN	Allocation	106.7
26		UTTAR PRADESH	Allocation	251
27		UTTARAKHAND	Allocation	28.1
28	NPGC	UTTAR PRADESH(Railway)	Allocation	150.6
29	TALA HPS (GENERATOR)	DELHI	Allocation	30
30		HARYANA	Allocation	15
31		JK&LADAKH	Allocation	18
32		PUNJAB	Allocation	30
33		RAJASTHAN	Allocation	15
34		UTTAR PRADESH	Allocation	45
35	DVC POOL POWER (GENERATOR)	DELHI	LTA	300
36	MEJIA-DVC (GENERATOR)	DELHI	LTA	100
37	MEJIA-DVC (GENERATOR)	BYPL(Delhi)	LTA	119.19
38	MEJIA-DVC (GENERATOR)	HARYANA	LTA	100
39	KODERMA-DVC (GENERATOR)	HARYANA	LTA	100
40	DSTPS (DVC GENERATOR)	PUNJAB	LTA	200
41	Raghunathpur(RTPS)	PUNJAB	LTA	300
42	Raghunathpur(RTPS)	HARYANA	LTA	100
43	Bokaro-TPS-A of DVC	PUNJAB	LTA	200
44	Teesta-III HEP	UTTAR PRADESH	LTA	191.4
45	Teesta-III HEP	RAJASTHAN	LTA	96
46	Chuzachen HEP	HARYANA	LTA	108.9
47	GMR Kamalanga	HARYANA	LTA	312
48	MPL UNIT #1 & II (GENERATOR)	DELHI(TPDDL)	LTA	281.25
49	Kameng HEP	UTTAR PRADESH	Allocation	55
50	Kameng HEP	HARYANA	Allocation	13
51	Tuticorin_BETAMWIND	UTTAR PRADESH	LTA	84
52	JITPL	UP RAILWAY	MTOA	106.88
			Total	4478.4

NEW-SR LTA-MTOA (MW)

S. No	From	To	Allocation/ LTA/ MTOA	Quantum of LTA/MTOA in Operation
1	From NSPCL Bhilai, Western Region	SAIL - TN	MTOA	14
2	From DVC, Eastern region	BESCOM	LTA	450
3	From Maithon Power,DVC, Eastern region	KSEB	LTA	141
4	From Mejia Power, DVC Eastern region	KSEB	LTA	142
5	From KSK Mahanadi, Western region	TANTRANSCO	LTA	500
6	From BALCO, Chattisgarh, Western Region	TANTRANSCO	LTA	100
7	From Jindal, Chattisgarh, Western Region	TANTRANSCO	LTA	400
8	From DB Power Ltd. Western Region	TANTRANSCO	LTA	208
9	From Ind Bharath Utkal Eastern Region	TANTRANSCO	LTA	0
10	From GMR EMCO Western Region	TANTRANSCO	LTA	150
11	From BALCO, Chattisgarh Western Region	TANTRANSCO	LTA	100
12	From Dhariwal Power Western Region	TANTRANSCO	LTA	100
13	From Adhunik Power Western Region	TANTRANSCO	LTA	100
14	Solar Allocation from Rajasthan	KPTCL	LTA	65
15	Solar Allocation from Rajasthan	KPTCL	LTA	20
16	From ER ISGS Eastern region	TANTRANSCO	LTA	477
17	From Talcher Stg-2 Eastern region	SR Constituents	LTA	1697
18	From Jhabua Power Western Region	KSEB	LTA	109
19	From JPL Chattisgarh Western Region	KSEB	LTA	190
20	From Maithon Eastern Region	KSEB	LTA	141
21	From Marwa Thermal Power Western Region	TGTRANSCO	LTA	948
22	From Jindal India Thermal Power Ltd. Eastern Region	KSEB	LTA	95
23	From Jindal Power Ltd. Western Region	KSEB	LTA	143
24	From BALCO Western Region	KSEB	LTA	95
25	From Jhabua Western Region	KSEB	LTA	95
26	From RGPPL Western Region	Indian Railways, KA	LTA	35
27	NTPC – WR	Telanagana	LTA	150
28	NTPC – WR	Karnataka	LTA	0
29	NTPC-ER	Telanagna	LTA	49
30	NTPC-ER	Indian Railways, KA	LTA	10
31	AWEKTL-WR	KSEB	LTA	75
32	From Fatehgarh-I Solar	Telangana	LTA	200
33	From Bikener Solar (AvSusRJPL)	Telangana	LTA	140
			Total	7137

SR-NEW LTA-MTOA (MW)

S. No	From	To	Allocation/ LTA/ MTOA	Quantum of LTA/MTOA in Operation
1	GIREL, Tirunelveli	UP, NR	LTA	99.9
2	GIREL, Tirunelveli	Bihar, ER	LTA	50
3	GIREL, Tirunelveli	Jharkhand, ER	LTA	50
4	GIREL, Tirunelveli	BRPL,NR	LTA	50
5	Mytrah, Tirunelveli	UP, NR	LTA	100
6	Mytrah, Tirunelveli	Jharkhand, ER	LTA	50
7	Mytrah, Tirunelveli	Assam, NER	LTA	50
8	Mytrah, Tirunelveli	Bihar, ER	LTA	50
9	Orange Sironj Wind Power Private Ltd., Tirunelveli	Bihar, ER	LTA	100
10	Orange Sironj Wind Power Private Ltd., Tirunelveli	Haryana, NR	LTA	100
11	BETAM	Bihar(ER)	LTA	50.2
12	BETAM	Odisha(ER)	LTA	84
13	BETAM	UP, NR	LTA	84
14	Spring Energy,Pugalur	UP, NR	LTA	300
15	HIRIYUR_OSTROKANNADA	Bihar, ER	LTA	136.5
16	Sembcorp Energy India Limited	Bangladesh(ER)	LTA	250
17	Pavagada (SB Energy)	UP, NR	LTA	200
18	Sembcorp Energy India Limited	GUVNL,Gujarath	MTOA	102
			Total	1906.6

ER-NER LTA-MTOA (MW)

S. No	From	Corridor	To	Allocation/ LTA/ MTOA	Quantum of LTA/MTOA in Operation
1	FSTPP I & II	ER-NER	ARUNACHAL PRADESH	Allocation	4.4
2		ER-NER	ASSAM	Allocation	40.7
3		ER-NER	MEGHALAYA	Allocation	0
4		ER-NER	MIZORAM	Allocation	2.73
5		ER-NER	NAGALAND	Allocation	5.79
6	FSTPP-III	ER-NER	ASSAM	Allocation	0.5
7	KHSTPP-I	ER-NER	ARUNACHAL PRADESH	Allocation	1.6
8		ER-NER	ASSAM	Allocation	18.5
9		ER-NER	MEGHALAYA	Allocation	0
10		ER-NER	MIZORAM	Allocation	1.2
11		ER-NER	NAGALAND	Allocation	3.6
12	KHSTPP-II	ER-NER	ASSAM	Allocation	77.8
13		ER-NER	MEGHALAYA	Allocation	0
14	MANGDECHU	ER-NER	ASSAM	Allocation	144
15	TSTPP-I	ER-NER	ARUNACHAL PRADESH	Allocation	2.26
16		ER-NER	ASSAM	Allocation	21.86
17		ER-NER	MEGHALAYA	Allocation	0
18		ER-NER	MIZORAM	Allocation	1.7
19		ER-NER	NAGALAND	Allocation	3.6
20	RAJ_SOLAR(SECI)	NR-ER-NER	ASSAM	LTA	20
21	RAJ_SOLAR	NR-ER-NER	ASSAM	LTA	5
22	Tuticorin_Mytrah	SR-ER-NER	ASSAM	LTA	50
23	GIWEL_SECI-II_RE	WR-ER-NER	ASSAM	LTA	50
				Total	455.2

NER-ER LTA-MTOA (MW)

S. No	From	Corridor	To	Allocation / LTA/ MTOA	Quantum of LTA/MTOA in Operation
1	Kameng HEP	NER-ER-NR	UP	Allocation	55.00
2		NER-ER-NR	Haryana	Allocation	13.00
3		NER-ER-WR	Chhattisgarh	Allocation	13.00
4	BgTPP	NER-ER-SR	Tamil Nadu	Allocation	140.40
				Total	221