

**National Load Despatch Centre
Total Transfer Capability for December 2014**

Issue Date: 28/12/2014

Issue Time: 2200 hrs

Revision No. 23

Corridor	Date	Time Period (hrs)	Total Transfer Capability (TTC)	Reliability Margin	Available Transfer Capability (ATC)	Long Term Access (LTA)/ Medium Term Open Access (MTOA) #	Margin Available for Short Term Open Access (STOA)	Changes in TTC w.r.t. Last Revision	Comments
NR-WR *	1st December 2014 to 31st December 2014	00-24	2500	500	2000	1055	945		
WR-NR	1st December 2014 to 2nd December 2014	00-07'	4900	500	4400	4380	20		
		07-24'	4100		3600		0		
	3rd December 2014	00-07'	4900	500	4400	4380	20		
		07-14'	4100		3600		0		
		14-24	3600		3600		0		
	4th December 2014	00-07'	4400	500	3900	4380	0		
		07-24'	3600		3100		0		
	5th December 2014 to 11th December 2014	00-07'	4900	500	4400	4380	20		
		07-24'	4100		3600		0		
	12th December 2014 to 18th December 2014	00-07'	4900	500	4400	4380	20		
		07-24'	4100		3600		0		
	19th December 2014 to 31st December 2014	00-17	4900	500	4400	4380	20		
		23-24	4900		4400		20		
			17-23	4900		4400		20	
NR-ER*	1st December 2014 to 31st December 2014	00-06	2000	200	1800	293	1507		
		06-18'	2000		1800	358	1442		
		18-24	2000		1800	293	1507		
ER-NR	1st December 2014 to 31st December 2014	00-17	3500	300	3200	2431	769		
		23-24	3500		3300		869		
		17-23	3600						
W3-ER^s	1st December 2014 to 31st December 2014	00-24	1900	300	1600	697	903		
ER-W3	1st December 2014 to 31st December 2014	00-24	1000	300	700	973	0		
WR-SR	1st December 2014 to 9th December 2014	00-24	2100	750	1350	1350	0		
	10th December 2014	00-05	2100	750	1350	1350	0		
		10-24'	1750		1000	1350	0		
	11th December 2014	05-22	2100	750	1350	1350	0		
		00-05	2500		1750	1350	400		
	12th December 2014 to 13th December 2014	05-08	2100	750	1350	1350	0		
		08-22'	1600		850	1350	0		
		22-24	2000		1250	1350	0		
		00-05	2500		1750	1350	400		
	14th December 2014 to 21st December 2014	05-22	2100	750	1350	1350	0		
		00-05	2500		1750	1350	400		
		22-24	2500		1750	1350	400		
	22nd December 2014 to 25th December 2014	00-05	2500	750	1750	1350	400		
		05-08'	2100	750	1350	1350	0		
		08-22'	1000	0	1000	1350	0		
		22-24	1000	0	1000	1350	0		
	26th December 2014	00-05	2500	750	1750	1350	400		
		05-08'	2100	750	1350	1350	0		
		08-22'	1000	0	1000	1350	0		
		22-24	1000	0	1000	1350	0		
	27th December 2014 to 30th December 2014	00-05	2500	750	1750	1350	400		
		05-08'	2100	750	1350	1350	0		
		08-22'	1000	0	1000	1350	0		
		22-24	1000	0	1000	1350	0		
31st December 2014	05-22	2100	750	1350	1350	0			
	00-05	2500		1750	1350	400			
	22-24	2500		1750	1350	400			
SR-WR *	1st December 2014 to 31st December 2014	00-24	No limit is being Specified.						

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ER-SR	1st December 2014 to 4th December 2014	00-06	2300	0	2300	2435	0		
		18-24				2500	0		
		06-18'				2435	0		
	5th December 2014	00-06	2300	0	2300	2435	0		
		06-13'	2300			2500	0		
		13-18'	2500			2500	0		
		18-24	2500			2435	65		
	6th December 2014 to 7th December 2014	00-06	2650	0	2650	2435	215		
		18-24				2500	150		
		06-18'				2435	215		
	8th December 2014 to 15th December 2014	00-06	2650	0	2650	2435	215		
		18-24				2500	150		
06-18'		2435				215			
16th December 2014 to 31st December 2014	00-06	2650	0	2650	2435	215			
	18-24				2500	150			
	06-18'				2435	215			
SR-ER *	1st December 2014 to 31st December 2014	00-24	No limit is being Specified.						
ER-NER	1st December 2014	00-17	650	40	610	210	400		
		23-24	670		630		420		
	2nd December 2014 to 8th December 2014	00-17	685	40	645	210	435		
		23-24	710		670		460		
		17-23	685		645		435		
	9th December 2014	00-08	685	40	645	210	435		
		23-24	460		420		210		
		08-17'	710		670		460		
	10th December 2014 to 31st December 2014	00-17	685	40	645	210	435		
		23-24	710		670		460		
		17-23	480		30		450		
	1st December 2014 to 8th December 2014	23-24	500	40	470	470			
9th December 2014		00-08	480	30	450	0	450		
		23-24	275	30	245		245		
	08-17'	500	40	470	470				
	17-23	480	30	450	0		450		
10th December 2014 to 31st December 2014	00-17	480	30	450		470			
	23-24	500	40	470	470				

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S1-S2	1st December 2014 to 2nd December 2014	00-24	3300	295	3005	2879	126		
	3rd December 2014	00-10	3300	295	3005	2879	126		
		1000-1730	3210	295	2915	2879	36		
		1730-2400	3300	295	3005	2879	126		
	4th December 2014 to 10th December 2014	00-24	3300	295	3005	2879	126		
	11th December 2014	00-06	3300	295	3005	3029	0		
		06-24	3575	295	3280	3138	142		
	12th December 2014	00-24	3575	295	3280	3138	142		
	13th December 2014	00-09	3575	295	3280	3138	142		
		09-18'	2950		2655	3138	0		
		18-21	3575		3280	3138	142		
		21-24	2950		2655	3138	0		
	14th December 2014	00-17	2950	295	2655	3138	0		
		17-24	3575		3280	3138	142		
	15th December 2014 to 17th December 2014	00-24	3575	295	3280	3087	193		
	18th December 2014	00-10	3575	295	3280	3087	193		
		10-24'	3575		3280	3087	193		
	19th December 2014 to 20th December 2014	00-24	3575	295	3280	3087	193		
	21st December 2014	00-09	3575	295	3280	3087	193		
		09-18'	3330		3035	3087	0		
		18-24	3575		3280	3087	193		
	22nd December 2014 to 25th December 2014	00-24	3575	295	3280	3087	193		
	26th December 2014	00-16	3575	295	3280	3087	193		
16-24		3910	3615		3196	419			
27th December 2014	00-24	3575	295	3280	3087	193			
28th December 2014	00-24	3575	295	3280	3087	193			
29th December 2014	00-24	3575	295	3280	3051	229	275	Revised due to Vallur Unit-2 Outage extension.	
30th December 2014 to 30th December 2014	00-24	3300	295	3005	2942	63			
31st December 2014	00-24	3300	295	3005	2865	140			
Import of Punjab	1st December 2014 to 31st December 2014	00-24	5700	300	5400	3790	1610		
Import TTC for DD & DNH	1st December 2014 to 31st December 2014	00-24	1200	0	1200	LTA and MTOA as per ex-pp schedule			
W3 zone Injection	1st December 2014 to 23rd December 2014	00-17	9400	200	9200	6843	2357		
		23-24			9700		2857		
		17-23			9400		9200	2357	
	24th December 2014 to 29th Decemer 2014	07-17	8800	200	8600	6843	1757	-600	
		23-24			9100		2257		
	30th December 2014 to 31st December 2014	00-17	9400	200	9200	6843	2357		
23-24		9700			2857				

* Fifty Percent (50 %) Counter flow benefit on account of LTA/MTOA transactions in the reverse direction would be considered for advanced transactions (Bilateral & First Come First Serve).

** Maharashtra's off peak demand is considered to be lower than the peak demand by approximately 5000 MW from 2200 hrs to 0500 hrs

\$ As per Simulations, predominant direction of flow is on West to North Corridor. Hence, in case injection point is in Western Region (W1,W2,W3), STOA/PX transactions from West to North on West-East-North corridor shall not be allowed as such transaction increases congestion in the West to North Corridor.

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- 1) ER-SR TTC declared at Talcher Interconnector and Gazuwaka HVDC B/B seam
- 2) S1 comprises of AP and Karnataka: S2 comprises of Tamil Nadu, Kerala and Pondicherry
- 3) W3 comprises of the following regional entities :
 - a) Chattisgarh Sell transaction, b) Jindal Power Limited (JPL) Stage-I & Stage-II, c) Jindal Steel and Power Limited (JSPL), d) ACBL, e) LANCO Amarkantak
 - f) BALCO, g) Sterlite (#1,3,4), h) NSPCL, i) Korba, j) Sipat, k) KSK Mahanadi, L)DB Power, m) KWPCCL, n)Vandana Vidyut

The figure is based on LTA/MTOA approved by CTU and Allocation figures as per RPCs RTA/REA. In actual Operation, due to Units being on Maintenance/ Fuel shortage/New units being commissioned the LTA/MTOA utilized would vary. RLDC/NLDC would factor this situation on day-ahead basis. In the eventuality that net schedules exceed ATC, real time curtailments might be effected by RLDCs/NLDC.

In case of TTC Revision due to any shutdown :

- 1) The TTC value will be revised to normal values after restoration of shutdown.
- 2) The TTC value will be revised to normal values if the shutdown is not being availed in real time.

Limiting Constraints

Corridor	Constraint
NR-WR	(n-1) contingency of 400kV Zerda-Bhinmal and (n-1) contingency of 220kV Badod-Modak.
WR-NR	High Loading of 400kV Singrauli-Anpara & High loading of 765 kV Agra-Gwalior (1250 MW SPS setting on each circuit of 765 kV Gwalior-Agra) and Loop flows on 400kV Kankroli-Zerda and 400kV Bhinmal-Zerda (power flowing from WR to NR on 765kV Gwalior-Agra D/C and from NR to WR on 400kV Kankroli-Zerda and 400kV Bhinmal-Zerda).
NR-ER	(n-1) contingency of 400 kV Allahabad-Pusaali
ER-NR & ER-NER	Outage of one circuit of 400KV Kahalgaon-Banka leads to thermal loading of second circuit.
W3-ER	(n-1) contingency of 400kV Sterlite-Rourkela S/C
ER-W3	(n-1) contingency of 400kV Raigarh-Jharsuguda-Rourkela
WR-SR & ER-SR	1. (n-1) contingency of one circuit of 400kV Parli(PG)-Sholapur(PG) 2. ER-SR TTC has been declared assuming more than 1100 MW generation at Talcher Stage-2. In case Talcher Stage-2 generation goes below 1100 MW, then the ER-SR TTC would be revised downward as constraints within ER would emerge.
ER-NER	Palatana unit tripping leading to the thermal overloading of 220 kV BTPS - Salakati D/C
NER-ER	(n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa and High loading of 220kV Misa-Samaguri D/C
S1-S2	(n-1) contingency of one circuit of 400 kV Kolar-Hosur
Import of DD & DNH	(n-1) contingency of 400/220KV 315MVA ICT at VAPI
Import of Punjab	(n-1) contingency of ICT at Dhuri and (n-1) contingency of 220kV Moga(PG)-Moga(PSTCL)
W3 zone Injection	(n-1-1) contingency of 400 kV Raipur-Bhadrawati D/C section and High loading of 400kV Raipur-Wardha (850 MW SPS setting on each circuit of 400kV Raipur-Wardha)

*Primary constraints

SR ##

1st December 2014 to 4th December 2014	00-06 18-24	4400	750	3650	3785	0			
	06-18'				3850	0			
5th December 2014	00-06	4400	750	3650	3785	0			
	06-13'				3850	0			
	13-18'				4600	3850	0		
	18-24				4600	3850	3785	65	
6th December 2014 to 7th December 2014	00-06 18-24	4750	750	4000	3785	215			
	06-18'				3850	150			
8th December 2014 to 9th December 2014	00-06 18-24	4750	750	4000	3785	215			
	06-18'				3850	150			
10th December 2014	00-05 18-24	4750	750	4000	3785	215			
	05-06'				4400	3650	3785	0	
	06'-10				4400	3650	3850	0	
	10-18'				4750	4000	3850	150	
11th December 2014	00-05	5150	750	4400	3785	615			
	06-18'				4750	4000	3850	150	
	18-22				4750	4000	3785	215	
	22-24				5150	4400	3785	615	
12th December 2014 to 13th December 2014	00-05	5150	750	4400	3785	615			
	05-06'				4750	4000	3785	215	
	06-08'				4750	4000	3850	150	
	08-18'				4250	3500	3850	0	
	18-22				4250	3500	3785	0	
	22-24				4650	3900	3785	115	
14th December 2014 to 21st December 2014	00-05	5150	750	4400	3785	615			
	05-06'				4750	4000	3785	215	
	06-18'				4750	4000	3850	150	
	18-22				4750	4000	3785	215	
	22-24				5150	4400	3785	615	
22nd December 2014 to 25th December 2014	00-05	5150	750	4400	3785	615			
	05-06'		4750		750	4000	3785	215	
	06-08'		4750		750	4000	3850	150	
	08-18'		3650		0	3650	3850	0	
	18-22		3650		0	3650	3785	0	
	22-24		3650		0	3650	3785	0	
26th December 2014	00-05	5150	750	4400	3785	615			
	05-06'		4750		750	4000	3785	215	
	06-08'		4750		750	4000	3850	150	
	08-18'		3650		0	3650	3850	0	
	18-22		3650		0	3650	3785	0	
	22-24		3650		0	3650	3785	0	
27th December 2014 to 30th December 2014	00-05	5150	750	4400	3785	615			
	05-06'		4750		750	4000	3785	215	
	06-08'		4750		750	4000	3850	150	
	08-18'		3650		0	3650	3850	0	
	18-22		3650		0	3650	3785	0	
	22-24		3650		0	3650	3785	0	
31st December 2014	00-05	5150	750	4400	3785	615			
	05-06'				4750	4000	3785	215	
	06-18'				4750	4000	3850	150	
	18-22				4750	4000	3785	215	
	22-24				5150	4400	3785	615	

Simultaneous Export Capability

Corridor	Date	Time Period (hrs)	Total Transfer Capability (TTC)	Reliability Margin	Available Transfer Capability (ATC)	Long Term Access (LTA)/ Medium Term Open Access (MTOA)	Margin Available for Short Term Open Access (STOA)	Changes in TTC w.r.t. Last Revision	Comments
NR*	1st December 2014 to 31st December 2014	00-06	4500	700	3800	999	2801		
		06-17'			3800	1064	2736		
		17-18'	4500		3800	1064	2736		
		18-24	4500		3800	999	2801		
NER	1st December 2014 to 8th December 2014	00-17	480	30	450	0	450		
		23-24	500	40	470		470		
	9th December 2014	00-08	480	30	450	0	450		
		23-24	275	30	245		245		
		08-17'	500	40	470		470		
	10th December 2014 to 31st December 2014	00-17	480	30	450	0	450		
		23-24	500	40	470		470		
	WR								
SR *	1st December 2014 to 31st December 2014	00-24	No limit is being Specified.						

* Fifty Percent (50 %) Counter flow benefit on account of LTA/MTOA transactions in the reverse direction would be considered for advanced transactions (Bilateral & First Come First Serve).

1) 215 MW quantum of LTA is not being scheduled as per the CERC order dated 1st Oct 2014 for petition number 92/MP/2014

2) 211 MW quantum of MTOA is not being scheduled as per the communication sent by GM (commercial), Powergrid dated 30th Sep 2014.

3) Hence a total of 426 MW is being released for short term transactions on day ahead basis.

Limiting Constraints

NR	Import	Outage of one circuit of 400KV Kahalgaon-Banka leads to thermal loading of second circuit. High loading of 765 kV Agra-Gwalior (1250 MW SPS setting on each circuit of 765 kV Gwalior-Agra) and high loop
	Export	(n-1) contingency of 400kV Zerda-Bhinmal and (n-1) contingency of 220kV Badod-Modak. (n-1) contingency of 400 kV Allahabad-Pusauli
NER	Import	Outage of one circuit of 400KV Kahalgaon-Banka leads to thermal loading of second circuit.
	Export	Outage of one 315 MVA, 400/220kV ICT at Misa leads to overloading of second ICT at MISA.
SR	Import	1. (n-1) contingency of one circuit of 400kV Parli(PG)-Sholapur(PG)
		2. ER-SR TTC has been declared assuming more than 1100 MW generation at Talcher Stage-2. In case Talcher Stage-

*Primary constraints

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Revision No	Date of Revision	Period of Revision	Reason for Revision	Corridor Affected
1	11-21-14	Whole Month	Revised due to 400kV Jeypore-Gazuwaka D/C line Tower collapse	ER-SR
			Revised due to 400kV KalivendapattuPugalur-2 and 400/230kV Tiruvalam Downstream commissioning & Revised LGBR by constituents.	S1-S2
2	11-27-14	Whole month	LTA revised due to allocation of power from North to West	NR-WR
			LTA revised due to allocation of LTA from ER to MP	ER-W3
		1-12-2014 to 4-12-2014	Revised due to shutdown of Mundra-Mohindergarh HVDC Pole-2	WR-NR
		Whole Month	Revised due to NCTPS Stage -2 Unit-1 outage extension & Synchronisation of 765kV Karnool-Tiruvalam DC line (at 400kV level).	S1-S2
Revised considering network restructuring in NER region	ER-NER			
3	12-01-14	1-12-2014 to 7-12-2014	Revised considering the revival of 400 kV Jeypore Gazuwaka ckt 2 after cyclone Hudhud	ER-SR
		Whole month	Revised considering the real time load generation balance conditions in ER region	ER-NER
			Revised considering network restructuring and real time load generation balance in NER region	NER-ER
4	12-02-14	12-03-14	Revised due to shutdown of 400kV Nellore - Alamatty	S1-S2
5	12-03-14	03-12-2014 to 04-12-2014	Revised due to restriction of Power order of HVDC Vindhychal B/B to 250 MW for maintenance reasons.	WR-NR
6	12-04-14	05-12-2014 to 11-12-2014	Revised due to shutdown of HVDC Rihand - Dadri pole 1	WR-NR
		12-12-2014 to 18-12-2014	Revised due to shutdown of HVDC Rihand - Dadri pole 2	
7	12-05-14	05-12-2014 to 15-12-2014	Revised considering the revival of 400 kV Jeypore Gazuwaka ckt 2 after cyclone Hudhud	ER-SR
8	12-06-14	whole month	Revised considering the revival of 400 kV Jeypore Gazuwaka ckt 1 after cyclone Hudhud	ER-SR
9	12-08-14	12-09-14	Revised due to shutdown of 220 kV Azara	ER-NER / NER-ER
10	12-09-14	12-10-14	Revised due to shutdown of 400 kV Parli - Sholapur ckt 2	WR-SR

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11	12-10-14	11-12-2014 to 31-12-2014	Revised considering the present demand pattern of Maharashtra** during off -peak conditions	WR-SR
12	12-10-14	11-12-2014 to 14-12-2014	Revised due to outage of Vallur unit 1	S1-S2
13	12-11-14	12-12-2014 to 13-12-2014	Revised due to shutdown of HVDC Bhadrawati Pole 2	WR-SR
14	12-12-14	13/12/2014	Revised due to shutdown of 400kV Kolar - Hoody D/C	S1-S2
15	13/12/2014	14/12/2014	Revised due to extension of 400kV Kolar - Hoody D/C shutdown	S1-S2
16	14-Dec-14	15-12-2014 to 18-12-2014	Revised due to Vallur Unit-1 outage extension	S1-S2
17	17-Dec-14	18-12-2014 to 20-12-2014	Revised due to Vallur Unit-1 outage extension	S1-S2
18	20-12-2014	21-12-2014 to 31-12-2014	Revised due to Vallur unit 1 outage extension	S1-S2
19	21-12-2014	22-12-2014 to 26-12-2014	Revised due to shutdown of 765/400 kV ICT#1 at Sholapur S/S	WR-SR
20	23-12-2014	24-12-2014 to 29-12-2014	Revised due to shutdown of 400 kV Bhilai - Bhadrawati S/C and 400 kV Raipur - Bhadrawati ckt 1	W3 injection
21	26-12-2014	26-12-2014 to 30-12-2014	Revised due to shutdown of 765/400 kV ICT#2 at Sholapur S/S	WR-SR
22	26-12-2014	26-12-2014	Revised due to Vallur Unit-1 & Unit-2 Outage.	S1-S2
		28-12-2014	Revised due to Vallur Unit-1 Revival & Unit-2 Outage	
23	28-12-2014	29-12-2014	Revised due to Vallur Unit-2 Outage extension.	S1-S2

ASSUMPTIONS IN BASECASE

Month : Dec '14

S.No.	Name of State/Area	Load		Generation	
		Peak Load (MW)	Off Peak Load (MW)	Peak (MW)	Off Peak (MW)
I	NORTHERN REGION				
1	Punjab	5406	3976	3065	2990
2	Haryana	5606	4285	2988	2988
3	Rajasthan	9930	8381	5466	5326
4	Delhi	3503	1532	1002	862
5	Uttar Pradesh	13013	12923	5457	5358
6	Jammu & Kashmir	2202	1568	220	220
7	Uttarakhand	1802	1235	450	225
8	Himachal Pradesh	1230	1221	212	148
9	Chandigarh	200	99		0
10	ISGS/IPPs			18951	11830
	Total NR	42892	35220	37811	29947
II	EASTERN REGION				
1	West Bengal	6303	4473	4421	3611
2	Jharkhand	1101	905	426	426
3	Orissa	3603	2882	2993	2479
4	Bihar	2202	1988	100	100
5	Damodar Valley Corporation	2402	2186	3455	2829
6	Sikkim	79	78		0
7	Bhutan	108	108	415	295
8	ISGS/IPPs	360	465	8752	7669
	Total ER	16158	13085	20562	17409
III	WESTERN REGION				
1	Chattisgarh	3043	2108	1325	1087
2	Madhya Pradesh	10239	7247	6005	3126
3	Maharashtra	20364	13255	14565	8280
4	Gujarat	11410	9634	12472	8971
5	Goa	432	255	0	0
6	Daman and Diu	274	214	0	0
7	Dadra and Nagar Haveli	636	580	0	0
8	ISGS/IPPs	1345	1142	21219	19246
	Total WR	47743	34435	55586	40710

ASSUMPTIONS IN BASECASE

Month : Dec '14

S.No.	Name of State/Area	Load		Generation	
		Peak Load (MW)	Off Peak Load (MW)	Peak (MW)	Off Peak (MW)
IV	SOUTHERN REGION				
1	Andhra Pradesh	10424	9550	7172	5835
2	Tamil Nadu	10739	8741	6854	5533
3	Karnataka	7799	6119	6884	4875
4	Kerala	3266	1912	1974	690
5	Pondy	326	285	0	0
6	Goa	89	88	0	0
7	ISGS/IPPs	74	73	9120	8971
	Total SR	32717	26768	32004	25904
V	NORTH-EASTERN REGION				
1	Arunachal Pradesh	92	35	0	0
2	Assam	845	640	225	200
3	Manipur	99	61	0	0
4	Meghalaya	241	133	113	58
5	Mizoram	6	41	8	8
6	Nagaland	77	58	11	6
7	Tripura	248	162	104	103
8	ISGS/IPPs		0	1090	680
	Total NER	1608	1130	1551	1055
	Total All India	141118	110638	147514	115025