		1			T.				1
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 July 2014 to 31st July 2014	00-24	2500	500	2000	651	1349	Kevision	
	1st July 2014 to 4th July 2014	00-17 23-24	4700	500	4200	4380	0		
	-	17-23 00-17	4700		4200		0		
	5th July 2014 to 14th July 2014	23-24 17-23	4900 4900	500	4400	4380	20		
WR-NR	15th July 2014	00-10	4900	500	4400	4380	20		
	100100019 2011	10-24' 00-10	4150 4150	200	3650 3650	1200	0	-750	Revised due to extension of HVDC
	16th July 2014	10-24'	4900	500	4400	4380	20	-730	Rihand-Dadri Pole 2 shutdown.
	17th July 2014 to	00-17	4900		4400		20		
	31st July 2014	23-24		500		4380			
		17-23	4900		4400		20		
		00-06	1000		800	293	507		
	1st July 2014 to	06-17'	1000		800	423	377		
NR-ER*	31st July 2014	17-18'	1100	200	900	423	477		
		18-23			900	293	607		
		23-24 00-17	1000		800	293	507		
ER-NR ^{\$}	1st July 2014 to	23-24	3700	300	3400	2431	969		
	31st July 2014	17-23					969		
	1st July 2014 to								
	3rd July 2014	00-24	1500	300	1200	697	503		
W3-ER ^{\$}	4th July 2014	00-08'	1500	300	1200	697	503		-
	5th July 2014 to	08-24' 00-24	1250 1500	300	950 1200	497	253 703		
	31st July 2014 1st July 2014 to	00.04	1000	200	700	074	0		
ER-W3	31st July 2014	00-24	1000	300	700	874	0		
	1st July 2014 to								
WR-SR	4th July 2014 5th July 2014 to	00-24	1000	0	1000	1000	0		
	31st July 2014 1st July 2014 to	00-24	1800	600	1200	1200	0		
SR-WR *	31st July 2014	00-24	1000	0	1000	0	1000		
	1st July 2014	00-06 18-24	2500	0	2500	1923	577		
		06-18'				1968	532		
	2nd July 2014 to 3rd July 2014	00-06 18-24	2500	0	2500	2069	431		
	510 July 2014	06-18'				2114	386		
	4th July 2014	00-06 18-24	2500	0	2500	2069	431		
		06-18' 00-06				2114 2069	386 431		
	5th July 2014	06-10'	2500	0	2500	2009	386		
ER-SR	5th July 2014	10-18'	2650	0	2650	2114	536		
		18-24'				2069	581		
	6th July 2014 to 7th July 2014	00-06 18-24	2650	0	2650	1869	781		
	7 ur 3 ur y 2014	06-18'				1914	736		
	8th July 2014	00-06	2650	0	2650	2312	338		
	8th July 2014	18-24 06-18'	2650	0	2650	2357	293		
		00-06	2650		2650	2312	338		
	9th July 2014	06-07'	2650	0	2650	2357	293		
		07-18' 18-24'	2650 2600		2650 2650	2357 2312	293 338		
		10-24	2000		2050	2012	550		

Issue Date: 15/07/2014

Issue Time: 2200 hrs

Revision No. 22

_									
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
		00-06	2650		2650	1869	781		
		06-07'	2650		2650	1914	736		
	10th July 2014	07-18'	2350	0	2350	1914	436		
ER-SR		18-24'	2350		2350	1869	481		
LKOK		00-06	2330		2350	1007	401		
	11th July 2014 to	18-24	2650	0	2650	1869	781		
	31st July 2014	06-18'	2050	0	2050	1914	736		
	1st July 2014 to	00-18				1914	730		
	7th July 2014					148	1052		
		-							
SR-ER*	8th July 2014 to	00-24	1200	0	1200	197	1003		
	9th July 2014	-							
	10th July 2014 to					148	1052		
	31st July 2014					-			
		00-17							
		23-24	645		595	205	390		
ER-NER	1st July 2014 to	23=24		50					
ER-NER	31st July 2014	17 021	600	50	550	210	240		
		17-23'	600		550	210	340		
		00.17							
		00-17	550		450		450		
	1st July 2014 to	23-24		100		0			.
NER-ER 31	31st July 2014	17-23		100		0			
			530		430		430		
	1st July 2014	00-24	2580		2290	2400	0		
	2nd July 2014	00-24	2580		2290	2286	4		
		00-24	2380	290	2290	2280	4		
	3rd July 2014 to	00-24	2300		2010	2286	0		
	4th July 2014								
	5th July 2014 to	00-24	2490		2040	2042	0		
	7th July 2014			-					
	8th July 2014 to	00-24	2490		2040	2276	0		
	9th July 2014	00.04	2400	-	20.40	20.42	0		
	10th July 2014	00-24	2490	-	2040	2042	0		
	11th July 2014	00-12'	2490	-	2040	2042	0		
		12-24'	2930	450	2480	2107	373		
	12th July 2014	00-13	2930		2480	2107	373		Ļ
S1-S2	-	13-24	2655		2205		98		
	13th July 2014 to	00-24	2655		2205	2107	98		
	14th July 2014		2055		2205	2107	20		
		00-22	2655		2205	2107	98		
	15th July 2014	22.24	2655		2205	2107	09	100	Revised due to deferment of planned
		22-24	2655		2205	2107	98	190	outage of KKNPP Unit-1 from 1000
	161 1 1 2014	00-10	2655	450	2205	2107	98	190	hrs of 16.07.2014.
	16th July 2014	10-24'	2465		2170	2352	0		
	17th July 2014 to								
	22nd July 2014	00-24	2465		2170	2352	0		
	23rd July 2014 to			295					
	30th July 2014	00-24	2465		2170	2432	0		
	31st July 2014	00-24	2465		2170	2221	0		
Import of	1st July 2014 to								
Punjab	31st July 2014 to	00-24	5700	300	5400	3790	1610		
	1st July 2014 to					LTA and MTO	A as ner ex-nn		
Import TTC	4th July 2014 to	00-24	980	0	980	schee			
for DD &	5th July 2014 to					LTA and MTO			
DNH	31st July 2014 to	00-24	1200	0	1200	schee			
		00-17				Seller			
W3 zone	1st July 2014 to	23-24	9000	200	8800	6842	1958		
Injection	31st July 2014		0500	200	0200	0042	2459	ł	
		17-23	9500		9300		2458		

Issue Date: 15/07/2014

Issue Time: 2200 hrs

Revision No. 22

 Injection
 31st July 2014
 17-23
 9500
 9300
 2458

 * 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).
 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).

\$ 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.

Issue Time: 2200 hrs

Corridor	Date	Time Period (hrs)	Total Transfer Capability	Reliability Margin	Available Transfer Capability	Long Term Access (LTA)/ Medium Term Open Access	Margin Available for Short Term Open Access	Changes in TTC w.r.t. Last	Comments
		(hrs)	(TTC)	0	(ATC)	Open Access (MTOA) #	Open Access (STOA)	Last Revision	

Revision No. 22

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) KWPCL, 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 commissionned 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

Issue Date: 15/07/2014

Corridor	Constraint
NR-WR	(n-1) contingency of 400kV Zerda-Bhinmal and (n-1) contingency of 220kV Badod-Modak.
WR-NR	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). In case Vindhyachal Unit-12 trips, WR-NR TTC would be reduced to 4700 MW.
NR-ER	(n-1) contingency of 400 kV Allahabad-Pusauli
ER-NR	High loading of 765 kV Agra-Gwalior (1250MW SPS setting of 765kV Gwalior-Agra) due to transit flows on ER-WR-NR corridor
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	 Commissioning of 765kV Raichur-Sholapur S/C Based on the operational experience after the synchronization of SR grid with NEW grid and due to inadvertent 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.
SR-WR	Bhadrawati HVDC B/B link capacity
SR-ER	(n-1) and (n-1-1) contingencies of 400kV Talcher-Rourkela D/C
ER-NER	(n-1) contingency of 400 kV Balipara - Bongaigaon D/C leading to thermal loading of 220kV BTPS-
NER-ER	(n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa
S1-S2	(n-1) contingency of 400 kV Kolar-Hosur D/C
Import of Punjab	(n-1) contingency of ICT at Dhuri and (n-1) contingnecy of 220kV Moga(PG)-Moga(PSTCL)
Import TTC for DD & DNH	(n-1) contingency of 400/220KV 315MVA ICT at VAPI
	(n-1-1) contingency of 400 kV Raipur-Bhadrawati D/C section and High loading of 400kV Raipur- Wardha (800 MW SPS setting on each circuit of 400kV Raipur-Wardha) *Primary constraints

*Primary constraints

Natioanl Load Despatch Centre

Transfer Capability between India and Bangladesh for July 2014

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
1st July 2014 to	0000-1030	500		500	230	270		
5th July 2014 to	1030 - 1730	475	0	475	230	245		
Jul July 2014	1730 - 2400	425		425	230	195		
	0000-1030	500		500	230	270		
6th July 2014	1030 - 1730	500	0	500	230	270		
	1730 -2400	450		450	230	220		
7th July 2014 to	0000-1030	500		500	230	270		
12th July 2014 to	1030 - 1730	475	0	475	230	245		
12th July 2014	1730 -2400	425		425	230	195		
	0000-1030	500	0	500	230	270		
13th July 2014	1030 - 1730	500		500	230	270		
	1730 -2400	450		450	230	220		
14th July 2014 to	0000-1030	500		500	230	270		
19th July 2014 to	1030 - 1730	475	0	475	230	245		
19th July 2014	1730 -2400	425		425	230	195		
	0000-1030	500		500	230	270		
20th July 2014	1030 - 1730	500	0	500	230	270		
	1730 -2400	450		450	230	220		
21st July 2014 to	0000-1030	500		500	230	270		
26th July 2014	1030 - 1730	475	0	475	230	245		
2001 July 2014	1730 -2400	425		425	230	195		
	0000-1030	500		500	230	270		
27th July 2014	1030 - 1730	500	0	500	230	270		
	1730 -2400	450		450	230	220		
28st July 2014 to	0000-1030	500		500	230	270		
31st July 2014 to	1030 - 1730	475	0	475	230	245		
515t July 2014	1730 -2400	425		425	230	195		

Monday to Saturday							
Time Period	Limiting Constraints						
0000-1030							
1030-1730	High loading of 400 kV Ferekkka, Pahrampur S/C and low voltage at loarst						
1730-2400	igh loading of 400 kV Farakkka -Behrampur S/C and low voltage at Jeerat						

	Sundays								
Time Period	Limiting Constraints								
0000-1030									
1030-1730									
1730-2400	High loading of 400 kV Farakkka -Behrampur S/C and low voltage at Jeerat								

Simultaneous Import 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
ER									
	1st July 2014 to 14th July 2014	00-17 23-24 17-23	8600 8600	800	7800 7800	6811	989 989		
ND	15th July 2014	00-10 10-24'	8600 7850	800	7800 7050	6811	989 239		
NR	16th July 2014	00-10 10-24'	7850 8600	800	7050 7800	6811	239 989	-750	Revised due to extension of HVDC Rihand-Dadri Pole 2 shutdown.
	17th July 2014 to 31st July 2014	00-17 23-24 17-23	8600	800	7800	6811	989 989		
NER	1st July 2014 to 31st July 2014	00-17 23-24	8600 645	50	7800 595	205	390		
	51st July 2014	17-23'	600		550	210	340		
WR									
	1st July 2014	00-06 18-24 06-18'	3500	0	3500	2923	577		
	2nd July 2014 to 3rd July 2014	00-06 18-24	3500	0	3500	2968 3069	532 431		
	4th July 2014	06-18' 00-06 18-24 06-18'	3500	0	3500	3114 3069	386 431 386		
	5th July 2014	00-06 06-10'	4300	600	3700	3114 3069 3114	631 586		
	Stir July 2014	10-18' 18-24'	4450	000	3850	3114 3069	736 781		
SR *	6h July 2014 to 7th July 2014	00-06 18-24	4450	600	3850	3069	781		
SK		06-18' 00-06	4450	c00	2950	3114 3512	736 338		
	8th July 2014	18-24 06-18'	4450	600	3850	3557	293		
		00-06 06-07'	4450 4450		3850 3850	3512 3557	338 293		
	9th July 2014	07-18' 18-24'	4450 4450	600	3850 3850	3557 3512	293 338		
	10th July 2014	00-06 06-07' 07-18'	4450 4450 4150	600	3850 3850 3550	3069 3114 3114	781 736 436		
	11th July 2014 to	18-24' 00-06	4150		3550	3069 3069	481 781		
	31st July 2014 to	18-24 06-18'	4450	600	3850	3069	781		

* CTU Transfer Capability assessement between NEW and SR grid is 3450 MW without considering 765kV Raichur-Sholapur D/C.

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
		00-06	3500		2800	944	1856		
		06-17'	3500		2800	1074	1726		
NR*	1st July 2014 to 31st July 2014	17-18	3600	700	2900	1074	1826		
		18-23	3600		2900	944	1956		
		23-24	3500		2800	944	1856		
NER	1st July 2014 to	00-17 23-24	450	100	350	0	350		
	31st July 2014	17-23	550	100	450		450		
WR									
WK									
	1st July 2014 to					148	2052		
SR*	7th July 2014								
	8th July 2014 to 9th July 2014	00-24	2200	0	2200	197	2003		
	10th July 2014 to					149	2052		
* E'6 D	31st July 2014					148	2052	111.	

* 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).

Limiting Constraints

NR	Import	High loading of 765 kV Agra-Gwalior (1250MW SPS setting of 765kV Gwalior-Agra) due to transit flows on ER- WR-NR corridor. High loading of 765 kV Agra-Gwalior (1250 MW SPS setting on each circuit of 765 kV Gwalior-Agra) and high loop flows on 400kV Kankroli-Zerda and 400kV Bhinmal-Zerda (power flowing from WR to NR on 765kV Gwalior-Agra
	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	(n-1) contingency of 400 kV Balipara - Bongaigaon D/C leading to thermal loading of 220kV BTPS-Agia S/C
NEK	Export	(n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa
SR	Import	 Commissioning of 765kV Raichur-Sholapur S/C Based on the operational experience after the synchronization of SR grid with NEW grid and due to inadvertent variation of 765kV Raichur-Sholapur line flow, observation of Low Frequency Oscillations(LFO). 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.
	Export	(n-1) and (n-1-1) contingencies of 400kV Talcher-Rourkela D/C

*Primary constraints

Revision	Date of	Period of	Reason for Revision	Corridor		
No	Revision	Revision		Affected		
1	04-04-2014	Whole	Margin revised due to grant of 69 MW LTA to Jindal	W3/		
-	51 04 2014	Month	Power Limited Tamnar	ER-SR		
2	11-04-2014	Whole Month	Margin revised due to addition of 139 MW LTA to TANGEDCO	ER-SR		
2	11-04-2014	whole wonth	Margin Revised due to correction in LTA Figure and addition of 208 MW LTA to TANGEDCO	S1-S2		
3	30-04-2014	Whole Month	Re-Routing of transactions on West-East-North Corridor discontinued on account of Inter-Regional Loop flows leading to physical congestion on WR-NR.	W3-ER		
			Margin revised due to commissioning of Sasan Unit-4	WR-NR		
			Margin revised due to incorporation of existing Power			
			Allocation.			
			Margin revised due to incorporation of existing Solar Power			
			Allocation to SR, ER, NER constituents between 6 hrs -18	NR-ER/ ER-		
			hrs in LTA figures and allocation data avialable on RPCs	NER		
			RTA/REA.			
			Margin revised due to incorporation of existing LTA/MTOA			
			allocation avialable in RPCs RTA/REA and Re-routing of	W3-ER		
			existing MTOA granted by CTU.			
_		Whole Margin revised due to incorporation of existing LTA/MTOA				
4	01-05-2014	Month	allocation avialable in RPCs RTA/REA.			
			Margin revised due to incorporation of existing Solar Power			
			Allocation to Karnataka between 6 hrs-18 hrs in LTA figures.	ER-SR		
			Margin revised due to Allocation of 150 MW to TANGEDCO.	S1-S2		
			Margin revised due to incorporation of existing LTA/MTOA			
			allocation avialable in RPCs RTA/REA and existing MTOA	W3 Zone		
			Injection			
			granted by CTU. Revised due to augmentation/ modifications in Punjab	Import of		
			control area network.	Punjab		
_	40.05.0044	Whole	Refer to explanatory notes regarding the change in TTC			
5	19-05-2014	Month	representation given in the last page.	ER-SR/S1-S2		
C	12.06.2014	Whole	Revised due to change in Load Generation Balance and			
6	13-06-2014	Month	Commissioning of Sasan Unit-1.	WR-NR		
			Revised due to change in Load Generation Balance and			
7	25-06-2014		Margin revised considering SRPC Generating Units	S1-S2		
,	23-00-2014	Whole	Maintenance schedule.			
		Month	Revised due to change in Load Generation Balance	ER-NR		
8	27-06-2014	Whole	LTA/MTOA revised due to deferment of Simhadri unit - 4	S1-S2		
0	27 00-2014	Month	overhauling	JT-JC		
			Revised due to change in Load-Generation balance and	ER-NER /		
		Whole	major network change due to commissioning of 400/220 kV			
9	30-06-2014	Month	Azara (Kukurmara) substation	NER-ER		
			Revised due to forced outage of 400 kV Raigarh-SEL-	W3-ER		
			Rourkela Ckt 1	VV J-LIV		
		01-07-2014	Due to non availability of HVDC Gazuwaka Block 1	ER-SR		
10	30-06-2014	01-07-2014				
		to	Revised due to outage of NCTPS Unit-2	S1-S2		
		02-07-2014				

Revision No	Date of Revision	Period of Revision	Reason for Revision	Corridor Affected
		02/07/2014 - 03/07/2014	Due to non availability of HVDC Gazuwaka Block 1.	ER-SR
11	01-07-2014	02/07/2014 - 31/07/2014	STOA Margin revised on account of change in LTA/Allocation	ER-SR/ S1- S2/ W3-ER/ NR-WR/ W3 Zone
12	03-07-2014	04-07-2014	Due to non availability of HVDC Gazuwaka Block 1. Revised due to shutdown of 400kV Rourkela-Jharsuguda- Raigarh D/C	ER-SR W3-ER
		05/07/2014 - 07/07/2014	Due to non availability of HVDC Gazuwaka Block 1.	ER-SR
13	04-07-2014	05/07/2014 -	Revised due to commissioning of contingency arrangement of one 500 MW Vindhyachal (Unit-12) with 400kV Vindhyachal-Rihand line.	WR-NR
		31/07/2014	Revised due to commissioning of 765kV Sholapur-Raichur Circuit-2 and 765kV Wardha-Aurangabad D/C.	WR-SR
14	04-07-2014	05/07/2014- 31/07/2014	Revised due to commissioning of 400/220KV 2X315MVA ICT at Kala S/S along with 220kV Kala-Sayali and 220KV Kala- Khadoli lines.	Import TTC for DD & DNH
		05/07/2014- 07/07/2014	Revised due to restoration of Gazuwaka Block-1.	ER-SR
15	05-07-2014	05/07/2014- 31/07/2014	Revised considering the Kudankulam Unit-1. with the synchronisation of 2nd Circuit of 765kV Raichur-Sholapur, the reliability of the link between SR & New Grid has improved. KKNPP Unit-1 is generating consistently without much variation.	\$1-S2
16	08-07-2014	09-07-2014 - 10-07-2014	Revised due to shutdown of 400kV Rengali-Indravati S/C	ER-SR
17	08-07-2014	09-07-2014 - 10-07-2014	Revised as the shutdown of 400kV Rengali-Indravati S/C is not being availed by Intendenting agency.	ER-SR
18	09-07-2014	10-07-2014	Revised due to shutdown of 400kV Rengali-Indravati S/C	ER-SR
19	11-07-2014	11-07-2014 - 12-07-2014	Revised due to NCTPS-II unit-1 tripping and low Vallur generation. Vallur generation is considered 700 MW due to coal shortage, as decided in 97th OCC meeting, from 11th to 31st July-214	S1-S2
		13-07-2014 - 31-07-2014	Revised due to low Vallur generation. Vallur generation is considered 700 MW due to coal shortage, as decided in 97th OCC meeting, from 11th to 31st July-214	31-32
20	12-07-2014	12-07-2014	Revised due to synchronization of NCTPS-II unit-1.	S1-S2
24		15-07-2014	Revised due to forced outage of HVDC Rihand-Dadri pole 2	WR-NR
21	15-07-2014	15-07-2014 - 31-07-2014	Revised due to planned outage of KKNPP Unit-1 from 2200 hrs of 15.07.2014 for one month	S1-S2
22	15 07 2014	16-07-2014	Revised due to extension of HVDC Rihand-Dadri Pole 2 shutdown.	WR-NR
22	15-07-2014	15-07-2014 - 16-07-2014	Revised due to deferment of planned outage of KKNPP Unit- 1 from 1000 hrs of 16.07.2014.	S1-S2

ASSUMPTIONS IN BASECASE

Month : July '14

2 Hai 3 Raj 4 Del 5 Utta 6 Jar 7 Utta 8 Hin 9 Cha 10 ISC 10 ISC 10 ISC 10 ISC 10 ISC	Name of State/Area NORTHERN REGION njab uryana ujasthan elhi tar Pradesh mmu & Kashmir	Loa Peak Load (MW) 8805 7318 6840 5241	ad Off Peak Load (MW) 8759 7018	Genera Peak (MW) 3237	ation Off Peak (MW)
I Put 1 Put 2 Hat 3 Raj 4 Del 5 Utta 6 Jar 7 Utta 8 Hin 9 Chai 10 ISC II Wei	NORTHERN REGION njab iryana ijasthan elhi tar Pradesh	(MW) 8805 7318 6840	Load (MW) 8759		
1 Pui 2 Hai 3 Raj 4 Del 5 Utta 6 Jar 7 Utta 8 Him 9 Chai 10 ISC II Wei	njab Iryana Ijasthan Ihi tar Pradesh	7318 6840		3237	
2 Hai 3 Raj 4 Del 5 Utta 6 Jar 7 Utta 8 Hin 9 Cha 10 ISC 10 ISC 10 ISC 10 ISC 10 ISC	iryana ijasthan Ihi tar Pradesh	7318 6840		3237	
3 Raj 4 Del 5 Utta 6 Jar 7 Utta 8 Hin 9 Cha 10 ISC II We	ijasthan Ihi ar Pradesh	6840	7018		3034
4 Del 5 Utta 6 Jar 7 Utta 8 Hin 9 Cha 10 ISC 10 ISC 10 ISC 10 ISC 10 Utta	elhi Iar Pradesh			3790	3790
5 Utta 6 Jar 7 Utta 8 Hin 9 Cha 10 ISC 10 ISC 10 ISC 10 USC	ar Pradesh	5241	6640	4731	4721
6 Jar 7 Utta 8 Hin 9 Cha 10 ISC Tot II			5044	1172	1172
7 Utta 8 Him 9 Cha 10 ISC Tot II We	mmu & Kashmir	12034	12134	6260	6283
8 Hin 9 Cha 10 ISC 10 ISC 10 ISC 10 ISC 10 ISC		1935	1834	556	571
9 Chi 10 ISC Tot II 1 We	tarakhand	1559	1459	508	469
10 ISC Tot II 1 We	machal Pradesh	1489	1390	867	867
II 1 We	andigarh	291	277	0	0
II 1 We	GS/IPPs			19676	17746
1 We	tal NR	45512	44555	40797	38653
1 We					
	EASTERN REGION				
	est Bengal	6881	4919	4764	3604
2 Jha	arkhand	1070	850	365	370
3 Ori	issa	3740	3000	3049	2375
4 Bih	nar	2190	1820	80	80
5 Da	modar Valley Corporation	2350	2139	3523	3008
6 Sik	(kim	86	40		
7 Bhi	utan	108	108	1425	1065
8 ISC	GS/IPPs	300	480	9351	8716
Tot	tal ER	16725	13356	22557	19218
III	WESTERN REGION				
1 Cha	attisgarh	2709	2381	1653	1326
2 Ma	adhya Pradesh	5556	3873	4367	2740
3 Ma	aharashtra	15757	13648	9707	7696
4 Gu	ijarat	11177	8813	8279	6437
5 Go	ba	330	356		
6 Da	iman and Diu	244	263		
7 Da	dra and Nagar Haveli	629	613		
8 ISC	GS/IPPs	1255	1255	18036	17054
Tot					
	tal WR	37657	31202	42042	35253

ASSUMPTIONS IN BASECASE

Month : July '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	11750	10246	7877	6292	
2	Tamil Nadu	12324	10506	7812	6808	
3	Karnataka	8094	6969	6094	5005	
4	Kerala	3394	2653	1512	907	
5	Pondy	339	291			
6	Goa	84	83			
7	ISGS/IPPs			10422	9492	
	Total SR	35985	30748	33717	28504	
v	NORTH-EASTERN REGION					
1	Arunachal Pradesh	120	60	0	0	
2	Assam	1350	970	220	200	
3	Manipur	120	84	0	0	
4	Meghalaya	310	217	80	70	
5	Mizoram	75	53	8	4	
6	Nagaland	120	84	12	12	
7	Tripura	250	120	90	90	
8	ISGS/IPPs			1309	1096	
	Total NER	2345	1588	1719	1472	
	Total All India	400004	404440	440000	100100	
	Total All India	138224	121449	140832	123100	