

Natioanl Load Despatch Centre, New Delhi
Transfer Capability between S1-S2 for December 2015

Issue Date: 02/12/2015

Issue Time: 1700 hrs

Revision No. 4

Date	Time Period in IST (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	00:00 Hrs. -24:00 Hrs.	7091	350	6741	3836	2905			
2nd	00:00 Hrs -10:00 Hrs.	7091		6741	3836	2905			
	10:00 Hrs. -24:00 Hrs.	4200		3850	3836	14			
3rd	00:00 Hrs. -24:00 Hrs.	4200		3850	3836	14	2891	Due to Severe Demand Crash in Chennai Area , Triiping of 400kV Kalivindhapattu - Pugalur DC , 400kV SVCTM - PONDY S/C flow around 860 MW , Less Generation at NCTPS Stage 2 , and Nil IL&FS and Coastal Generation , Neyvelli Also less generation due WET Coal	
4th	00:00 Hrs. -24:00 Hrs.	7091		6741		3836	2905		
5th to 11th	00:00 Hrs. -24:00 Hrs.					3887	2854		
12th to 14th	00:00 Hrs. -24:00 Hrs.					3808	2933		
15th to 31th	00:00 Hrs. -24:00 Hrs.					3731	3010		

Limiting Constraint	(n-1) contingency of 400kV Hosur- Salem D/C
----------------------------	--

Natioanl Load Despatch Centre, New Delhi
Transfer Capability between S1-S2 for December 2015

Revision No	Date of Revision	Period of Revision	Reason for Revision
0	25-08-2015	01-12-2015 to 31-12-2015	Revision-0
1	05-10-2015	01-12-2015 to 31-12-2015	Operationalization of 530 MW LTA
2	20-11-2015	01-12-2015 to 31-12-2015	Considering Latest LGBR & ISGS Outage Plan as per 113 OCCM , Considering Ambient Temperature of 31 deg for 400kV Hsour - Salem DC
3	02-12-2015	02-12-2015	Due to Severe Demand Crash in Chennai Area , Triiping of 400kV Kalivindhapattu - Pugalur DC , 400kV SVCTM - PONDY S/C flow around 860 MW , Less Generation at NCTPS Stage 2 ,and Nil IL&FS and Coastal Generation , Neyvelli Also less generation due WET Coal
4	03-12-2015	04-12-2015	Due to Severe Demand Crash in Chennai Area , Triiping of 400kV Kalivindhapattu - Pugalur DC , 400kV SVCTM - PONDY S/C flow around 860 MW , Less Generation at NCTPS Stage 2 ,and Nil IL&FS and Coastal Generation , Neyvelli Also less generation due WET Coal