Natioanl Load Despatch Centre, New Delhi Transfer Capability between S1- (S2&S3) for April 2019

Issue Date: 30/03/2019 Issue Time: 1700 Hrs Revision No. 1

			Capability (ATC)	Open Access (MTOA)	Open Access (STOA)	w.r.t. Last Revision	Comments
00 24	8550	490	8060	3800	4260	930	Revisied due to Commissioning of new
00 - 24				3585	4475		transmission lines and Unit Outages as per 153rd OCCM
i. (n-1) of one line of 400kV Mettur – Karamadai will lead to Low Voltage at 400kV Karamadai SS ii. (n-1) contingency of one circuit of 400 kV Hosur - Salem will lead to overloading of the other circuit iii. (n-1) contingency of one circuit of 400 kV Kolar-Hosur will lead to overloading of the other circuit iv. (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading of the other circuit v. Low Voltage in Kerala (S3)							
S1 comprises Andhra Pradesh, Telangana and Karnataka and Goa(SR); S2 comprises Tamil Nadu and Pondicherry; S3 comprises Kerala							
n- (n (La	n-1) conting n-1) conting (n-1) conting ow Voltage	-1) of one line of 400kV n-1) contingency of one n-1) contingency of one (n-1) contingency of one ow Voltage in Kerala (Scomprises Andhra Prade	-1) of one line of 400kV Mettur – Karara-1) contingency of one circuit of 400 kV n-1) contingency of one circuit of 400 k (n-1) contingency of 000 k (n-1) cont	200 - 24 8550 490 8060 -1) of one line of 400kV Mettur – Karamadai will lead to Lova-1) contingency of one circuit of 400 kV Hosur - Salem will n-1) contingency of one circuit of 400 kV Kolar-Hosur will I (n-1) contingency of one circuit of 400 kV Udumalpet-Palaklow Voltage in Kerala (S3) comprises Andhra Pradesh, Telangana and Karnataka and Go	10 - 24 8550 490 8060 3585 -1) of one line of 400kV Mettur – Karamadai will lead to Low Voltage at 400km-1) contingency of one circuit of 400 kV Hosur - Salem will lead to overloading (n-1) contingency of one circuit of 400 kV Kolar-Hosur will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading (n-1) contingency of one circuit of 400 k	3800 4260 3585 4475 -1) of one line of 400kV Mettur – Karamadai will lead to Low Voltage at 400kV Karamadai SS -1) contingency of one circuit of 400 kV Hosur - Salem will lead to overloading of the other circuit n-1) contingency of one circuit of 400 kV Kolar-Hosur will lead to overloading of the other circuit (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading of the other ow Voltage in Kerala (S3) comprises Andhra Pradesh, Telangana and Karnataka and Goa(SR); S2 comprises Tamil Nadu and Palakkad will recomplete the state of the stat	3800 4260 3585 4475 -1) of one line of 400kV Mettur – Karamadai will lead to Low Voltage at 400kV Karamadai SS -1) contingency of one circuit of 400 kV Hosur - Salem will lead to overloading of the other circuit n-1) contingency of one circuit of 400 kV Kolar-Hosur will lead to overloading of the other circuit (n-1) contingency of one circuit of 400 kV Udumalpet-Palakkad will lead to overloading of the other circuit (wo Voltage in Kerala (S3)

Natioanl Load Despatch Centre, New Delhi Transfer Capability for Import of S3 for April 2019

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 Apr 2019 to 17th Apr 2019	00-24	2950	90	2860	2598	262		
18th Apr 2019 to 30th Apr 2019	00-24	2930	90	2800	2727	133		
Limiting Constraint (any one or	i. (n-1) contingency of one ckt of 400kV Udumalpet - Palakkad will lead to overloading of the other circuit * ii. Low Voltage in Kerala (S3)							
Note-1	S1 comprises Andhra Pradesh, Telangana and Karnataka and Goa(SR); S2 comprises Tamil Nadu and Pondicherry; S3 comprises Kerala							
Note-2	(n-1) contingency of 400/220 ICT at Kozhikode is not considered while assessing TTC because of the radial nature of load in North Kerala and							

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Revision	Date of	Period of	Dagger for Davision	Camidan
No	Revision	Revision	Reason for Revision	Corridor
0	26-12-2018	01-04-2019 to 30-04-2019	Revision-0	-
1	30-03-2019	01-04-2019 to 30-04-2019	Revision-1, Due to new transmission elements commenced between December 2018 and March 2019, 153rd OCCM Unit Outages, Kudankulam Unit Outage till 17th April 2019 and Maps Unit Outage till 30th April 2019	-