#### Import of Arunachal Pradesh Transfer Capability for July 2022

Issue Date: 29th June 2022 Issue Time: 1700 hrs Revision No. 0

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
	00 - 18	195	5	190	6	184	-	
1st July 2022 to 31st July 2022	18 - 22	195	5	190	6	184	-	
	22 - 24	195	5	190	6	184	-	

 $Limiting\ Constraints: N-1\ of\ 132\ kV\ Pare\ -\ Itanagar\ and\ limiting\ observed\ at\ 132\ kV\ \ Naharlagun\ -\ Pare\ S/C$ 

# Import of Assam Transfer Capability for July 2022

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		
	00 - 18	1555	40	1515	271	1244	-			
1st July 2022 to 31st July 2022	18 - 22	1525	40	1485	271	1214	-			
	22 - 24	1555	40	1515	271	1244	-			
Limiting Constraints		N-1 of 220/132 kV,160 MVA ICT at BTPS and Limting constraint observed at 220/132 kV, 160 MVA ICT at BTPS								

# **Import of Manipur Transfer Capability for July 2022**

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		
	00 - 18	320	5	315	52	263	-			
1st July 2022 to 31st July 2022	18 - 22	320	5	315	52	263	-			
	22 - 24	320	5	315	52	263	-			
Limiting Constraints		N-	N-1 of 132kV Imphal MA- Imphal PG Ckt I and constraint observed in 132 kV Imphal (MA)-Imphal (PG) II & III							

# Import of Meghalaya Transfer Capability for July 2022

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	
	00 - 18	340	10	330	79	251	-		
1st July 2022 to 31st July 2022	18 - 22	260	10	250	79	171	-		
	22 - 24	340	10	330	79	251	-		
Limiting C	onstraints	N-1 of 132 kV Umiam3 – Umiam1 I & limiting constraint observed at 132 kV Umiam-Umiam 3-Umiam 1 II							

# **Import of Mizoram Transfer Capability for July 2022**

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
	00 - 18	160	5	155	22	133	-	
1st July 2022 to 31st July 2022	18 - 22	155	5	150	22	128	-	
	22 - 24	160	5	155	22	133	-	
Limiting (	Constraints	N-1 of 132 kV	Melriat-Silchar I (	or II and limiting	constraint observed	at 132 kV Aizawl I	uangmual S/C	

# **Import of Nagaland Transfer Capability for July 2022**

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	
	00 - 18	235	5	230	27	203	-		
1st July 2022 to 31st July 2022	18 - 22	270	5	265	27	238	-		
	22 - 24	235	5	230	27	203	-		
Limiting Constraints		N-1 of 220/132 kV, 30 MVA Mokokchung ICT I and limiting elements observed are 220/132 kV, 30 MVA Mokokchung ICT II and III							

# Import of Tripura Transfer Capability for July 2022

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
	00 - 18	340	6	334	196	138	-	
1st July 2022 to 31st July 2022	18 - 22	310	6	304	196	108	-	
	22 - 24	340	6	334	196	138	-	
Limiting Constraints		N-1 of 132 kV S	SM Nagar(ISTS)	- Budhjungnagar	S/C and limiting ele	ment observed is 13	2 kV SM Nagar(ISTS	) - SM Nagar(TSECL) S/C