Issue Date: 28th March 2018 Issue Time: 1115 hrs Revision No. 12

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 March 2018 to 31st March 2018	00-06 06-18 18-24	2500	500	2000	55 65 55	1945 1935 1945		
	1st March 2018 to 14th March 2018	00-24	8550	500	8050	9284	0		
	15th March	0000- 0630	8550	500	8050	9284	0		
	2018	0630- 2400	7550	500	7050	9284	0		
	16th March 2018 to 17th March 2018	00-24	7550	500	7050	9284	0		
WR-NR*	18th March 2018 to 28th March 2018	00-24	8550	500	8050	9284	0		
	29th March	00-08	8550	500	8050	9284	0		
	2018	08-24'	7300	500	6800	9284	0	-1250	Revised due to shutdown of HVDC Champa-Kurukshetra Pole-2
	30th March 2018 31st March	00-07'	8550	500	8050	9284	0		Davided due to shutdown of HVDC
		07-24'	6050	500	5550	9284	0	-2500	Revised due to shutdown of HVDC Champa-Kurukshetra BiPole
	2018	00-24	6050	500	5550	9284	0		
	1st March 2018	00-06	2000		1800	193	1607		
NR-ER*	to 31st March 2018	06-18 18-24	2000 2000	200	1800 1800	303 193	1497 1607		
ER-NR*	1st March 2018 to 31st March 2018	00-24	4500	300	4200	3039	1161		
W3-ER	1st March 2018 to 31st March 2018 1st March 2018	00-24					is being specified.		
ER-W3	to 31st March 2018	00-24				No limit	is being specified.		
		00-05	5700		5200		1035		
	1st March 2018	05-22	5700	500	5200	4165	1035		
		22-24	5700		5200		1035		
	2nd March	00-05	5700		5200		985		
	2018 to 5th March 2018	05-22	5700	500	5200	4215	985		
****	Widicii 2010	22-24	5700		5200		985		
WR-SR	6th March 2018	00-05	5700		5200	_	1235		
	to 19th March 2018	05-22	5700	500	5200	3965	1235		
	2010	22-24	5700		5200		1235		
	20th March	00-05	5150		4650		685		
	2018 to 31st March 2018	05-22	5150	500	4650	3965	685		
		22-24	5150		4650		685		
SR-WR*	1st March 2018 to 31st March 2018	00-24		No limit is being Specified.					
	1st March 2018	00-06				2762	788		
	to 19th March	06-18'	3800	250	3550	2847	703		
	2018	18-24				2762	788		
	20th March 2018 to 22nd	00-06	4350	250	4100	2762 2847	1338 1253		
ER-SR	March 2018	18-24	7330	250	7100	2762	1338		
		10-24				2102	1330		

Issue Date: 28th March 2018 Issue Time: 1000 hrs Revision No. 12

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	
	23rd March	00-06			4100	2762	1338			
	2018 to 31st March 2018	06-18'	4350	250		2847	1253			
	Wiaich 2016	18-24				2762	1338			
SR-ER *	1st March 2018 to 31st March 2018	00-24		No limit is being Specified.						
	1st March 2018	00-17	1370		1325		1100			
	to 4th March	17-23	1310	45	1265	225	1040			
	2018	23-24	1370		1325		1100			
	5th March 2018	00-10	1370	45	1325		1100			
	to 6th March	10-17	1070		1025	225	800			
	2018	17-23 23-24	980 1070		935 1025		710 800			
	7th March 2018	00-17	1370		1325	225	1100			
ER-NER		17-23	1310	45	1265		1040	-		
		23-24	1370		1325		1100			
	19th March	00-08	1370	45	1325		1100			
	2018 to 20th March 2018	08-17	1070		1025	225	800			
		17-23	980	73	935	223	710			
		23-24	1070		1025		800			
	21st March	00-17	1370	45	1325	225	1100	-		
	2018 to 31st March 2018	17-23 23-24	1310 1370		1265 1325		1040 1100	-		
	1st March 2018	00-17	1460		1415		1415			
	to 4th March	17-23	1420	45	1375	0	1375			
	2018	23-24	1460		1415		1415			
	5th March 2018	00-10	1460		1415		1415			
	to 6th March	10-17	1230	45	1185	0	1185			
	2018	17-23	1280	73	1235	Ü	1235			
		23-24	1230		1185		1185			
NER-ER	7th March 2018 to 18th March	17.23	1460	45	1415 1375	0	1415	-		
MINT-EK	2018	17-23 23-24	1420 1460	43	1415	0	1375 1415			
		00-08	1460		1415		1415			
	19th March	08-17	1230	4.5	1185		1185			
	2018 to 20th	17-23	1280	45	1235	0	1235			
	March 2018	23-24	1230		1185		1185			
	21st March	00-17	1460		1415		1415			
	2018 to 31st	17-23	1420	45	1375	0	1375			
	March 2018	23-24	1460		1415		1415			
W3 zone Injection	1st March 2018 to 31st March 2018	00-24	No limit is b	eing specified	l (In case ofany	constraints appea	ring in the system,	W3 zone e	xport would be revised accordingly)	

Issue Date: 28th March 2018 Issue Time: 1000 hrs Revision No. 12

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
----------	------	-------------------------	--	-----------------------	--	--	--	---	----------

Note: TTC/ATC of S1-(S2&S3) corridor, Import of S3(Kerala), Import of Punjab and Import of DD & DNH is uploaded on NLDC website under Intra-Regional Section in Monthly ATC.

- 1) S1 comprises of Telangana, AP and Karnataka; S2 comprises of Tamil Nadu and Puducherry; S3 comprises Kerala
- 2) 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 o)RKM, p)GMR Raikheda, q)Ind Barath and any other regional entity generator in Chhattisgarh
- # 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.

^{*} 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).

Simultaneous Import Capability

Corrido r	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									
		00.05	12200		11400		0		
	1 at March 2019	00-05	12200		11400		0		
	1st March 2018 to 14th March	05-08	12200	800	11400	12323	0		
	2018	08-18	12200	800	11400	12323	0		
	2018	18-23 23-24	11000		10200 11400		0		
		00-05	12200 12200		11400		0		
		05-630	12200		11400		0		
	15th March	630-08					0		
	2018	08-18	10800 10800	800	10000	12323	0		
	2018	18-23	9700		8900		0		
		23-24	10800		10000		0		
		00-05	10800		10000		0		
	16th March	05-08	10800		10000		0		
	2018 to 17th	08-18	10800	800	10000	12323	0		
	March 2018	18-23	9700	800	8900	12323	0		
	Waren 2010	23-24	10800		10000		0		
		00-05	12200		11400		0		
	18th March 2018 to 28th	05-08	12200	800	11400	1	0		•
NR		08-18	12200		11400	12323	0		
	March 2018	18-23	11000		10200		0		
		23-24	12200		11400		0		
		00-05	12200		11400		0		
	201.14	05-08	12200	800	11400	12323	0		Revised due to shutdown of
	29th March	08-18	10400		9600		0	-1800	HVDC Champa-Kurukshetra
	2018	18-23	9350		8550		0	-1650	Pole-2
		23-24	10400		9600		0	-1800	
		00-05	12200		11400		0		
	20th March	05-07	12200		11400		0		
	30th March 2018	07-18	8650	800	7850	12323	0	-3550	
	2018	18-23	7750		6950		0	-3250	Revised due to shutdown of
		23-24	8650		7850		0	-3550	HVDC Champa-Kurukshetra
		00-05	8650		7850		0	-3550	BiPole
	31st March	05-08	8650		7850		0	-3550	Bit ofe
	2018	08-18	8650	800	7850	12323	0	-3550	
	2010	18-23	7750		6950		0	-3250	
		23-24	8650		7850		0	-3550	
	1st March 2018	00-17	1370		1325		1100		
	to 4th March	17-23	1310	45	1265	225	1040		
	2018	23-24	1370		1325		1100		
	5th March 2018	00-10	1370		1325		1100		
NER	to 6th March	10-17	1070	45	1025	225	800		
	2018	17-23	980	-	935	-	710		
		23-24	1070		1025		800		
	7th March 2018	00-17	1370	4.5	1325	225	1100		
	to 18th March	17-23	1310	45	1265	225	1040		
	2018	23-24	1370		1325		1100		

	10/1 1/1	00-08	1370		1325		1100		
	19th March	08-17	1070	4.5	1025	225	800		1
	2018 to 20th	17-23	980	45	935	225	710		1
NER	March 2018	23-24	1070		1025		800		1
	21st March	00-17	1370		1325		1100		
	2018 to 31st	17-23	1310	45	1265	225	1040	1	
	March 2018	23-24	1370		1325		1100	1	
WD									
WR									
		00-05	9500		8750	6926	1824		
	1st March 2018	05-06	9500		8750	6926	1824		
		06-18	9500	750	8750	7011	1739		
		18-22	9500		8750	6926	1824		
		22-24	9500		8750	6926	1824]
		00-05	9500		8750	6976	1774		
	2nd March	05-06	9500		8750	6976	1774		
	2018 to 5th	06-18	9500	750	8750	7061	1689		
	March 2018	18-22	9500		8750	6976	1774		
SR		22-24	9500		8750	6976	1774		
SK		00-05	9500		8750	6726	2024		
	6th March 2018	05-06	9500		8750	6726	2024		1
	to 22nd March	06-18	9500	750	8750	6811	1939		
	2018	18-22	9500		8750	6726	2024		
		22-24	9500		8750	6726	2024		
		00-05	9500		8750	6726	2024		
	23rd March	05-06	9500		8750	6726	2024		
	2018 to 31st	06-18	9500	750	8750	6811	1939		_
	March 2018	18-22	9500		8750	6726	2024		1
		22-24	9500		8750	6726	2024		

^{*} 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).

* For approving STOA Bilateral transactions, margin available in Simultaneous Import of NR would be apportioned on WR-NR Corridor & ER-NR Corridor in the following ratio:

Margin in Simultaneous import of NR = A

WR-NR ATC =B

ER-NR ATC = C

Margin for WR-NR applicants = A * B/(B+C)Margin for ER-NR Applicants = A * C/(B+C)

Simultaneous Export Capability

Corrido r	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 March 2018	00-06	4500		3800	248	3552				
NR*	to 31st March	06-18	4300	700	3800	368	3432				
	2018	18-24	4500		3800	248	3552				
	1st March 2018	00-17	1460		1415		1415				
	to 4th March	17-23	1420	45	1375	0	1375				
	2018	23-24	1460		1415		1415				
	5th March 2018	00-10	1460	45	1415		1415				
	to 6th March	10-17	1230		1185	0	1185				
		17-23	1280	43	1235	0	1235				
	2018	23-24	1230	*	1185		1185				
	7th March 2018	00-17	1460	45	1415	0	1415				
NER	to 18th March	17-23	1420		1375		1375				
	2018	23-24	1460		1415		1415				
	19th March	00-08	1460		1415		1415				
	2018 to 20th	08-17	1230	45	1185	0	1185				
	March 2018	17-23	1280	43	1235	0	1235				
	March 2018	23-24	1230		1185		1185				
	21st March	00-17	1460		1415		1415				
	2018 to 31st	17-23	1420	45	1375	0	1375				
	March 2018	23-24	1460	,	1415		1415				
WR											
	1 . 1 . 1 . 2010										
SR *	1st March 2018 to 31st March 2018	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).

Limiting Constraints (Corridor wise)

		Applicable Revisions
Corridor	Constraint	
NR-WR	(n-1) contingency of 400kV Zerda-Bhinmal and (n-1) contingency of 220kV Badod-Modak	All
	1. (n-1) Contingnecy of 765kV Gwalior-Agra one ckt leads to 2750 MW loading on second circuit. 2. High Loading of 400kV Singrauli-Anpara S/C.	All
WR-NR	3. High loading of 400 kV Bhachau-Versana D/C line	Rev-5 to11
	4. (n-1) contingency of 765/400kv ICT at Agra will lead to more than 1500MW on other ICT at Agra	Rev-9
NR-ER	(n-1) contingency of 400 kV Saranath-Pusauli	All
ER-NR	(n-1) contingencies of N.Ranchi - Chandawa S/c & (n-1) contingencies of 400kV MPL- Maithon S/c	All
and ER-	a. (n-1) contingency of one ckt of 765 kV Wardha-Nizamabad D/C will lead to 874 MW loading on 400kV Vemagiri(PG)-Gazuwaka (When 400kV Vemagiri(PG)-Nunna S/C is not in service) b. (n-1) contingency of 400 kV Vemagiri - Vijaywada S/C will lead to high loading (874 MW) on 400 kV Vemagiri - Gazuwaka S/C (When 400 kV Vemagiri(PG) - Nunna S/C in kept in service)	Rev-0 to 10
SR	n-1 contingency of 2x1500 MVA, 765/400 kV ICTs at Vemagiri (PG) will lead to overloading of the second ICT	Rev-11
	Low Voltage at Gazuwaka (East) Bus.	All
ER-NER	a. (n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa b. High loading of 220 kV Balipara-Sonabil line(200 MW)	All
NER-ER	(n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa results in high loading of 220 kV Samaguri - Sonabil line (200 MW)	Rev- 1 to 9
	(n-1) contingency of 400/220 kV, 1x315 MVA ICT-II at Misa results in (a) high loading of 220 kV Balipara - Sonabil line [Peak], (b) high loading of 220 kV Misa - Samaguri D/C lines [OffPeak]	Rev-10
W3 zone Injection		All

Limiting Constraints (Simultaneous)

		(Simultaneous)	Applicable Revisions
	Import	(n-1) contingencies of N.Ranchi - Chandawa S/c & (n-1) contingencies of 400kV MPL- Maithon S/c. 1. (n-1) Contingnecy of 765kV Gwalior-Agra one ckt leads to 2750 MW loading on second circuit. 2. High Loading of 400kV Singrauli-Anpara S/C.	All
NR	p = -	3. High loading of 400 kV Bhachau-Versana D/C line	Rev-5 to 11
		4. (n-1) contingency of 765/400kv ICT at Agra will lead to more than 1500MW on other ICT at Agra	9
	Export	(n-1) contingency of 400kV Zerda-Bhinmal and (n-1) contingency of 220kV Badod-Modak. (n-1) contingency of 400 kV Saranath-Pusauli	All
	Import	a. (n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misab. High loading of 220 kV Balipara-Sonabil line(200 MW)	All
NER	Evenout	(n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa results in high loading of 220 kV Samaguri - Sonabil line	Rev- 1 to 9
	Export	(n-1) contingency of 400/220 kV, 1x315 MVA ICT-II at Misa results in (a) high loading of 220 kV Balipara - Sonabil line [Peak], (b) high loading of 220 kV Misa - Samaguri D/C lines [OffPeak]	Rev-10
SR	Import	a. (n-1) contingency of one ckt of 765 kV Wardha-Nizamabad D/C will lead to 874 MW loading on 400kV Vemagiri(PG)-Gazuwaka (When 400kV Vemagiri(PG)-Nunna S/C is not in service) b. (n-1) contingency of 400 kV Vemagiri - Vijaywada S/C will lead to high loading (874 MW) on 400 kV Vemagiri - Gazuwaka S/C (When 400 kV Vemagiri(PG) - Nunna S/C in kept in service)	Rev-0-10
		n-1 contingency of 2x1500 MVA, 765/400 kV ICTs at Vemagiri (PG) will lead to overloading of the second ICT	Rev-11
		Low Voltage at Gazuwaka (East) Bus.	All

Revision No	Date of Revision	Period of Revision	Reason for Revision	Corridor Affected		
1	7th December 2017	Whole Month	Revised STOA due to MTOA (9.46 MW) of JITPL to Nothern Railways Delhi	ER- NR/Import of NR		
2	3rd Jan 2018	Whole Month	Revised STOA margin due to allocation of NTPC WR plants to Andra Pradesh and resumption of allocation to SW-Railways from RGPPL	WR- SR/Import of SR		
3	22nd Jan 2018	Whole month	Revised STOA margin due to (i) allocation of 125 MW and 200 MW power from NTPC WR to Telangana & Karnataka respectively and (ii) 50 MW of power from NTPC ER to Telangana	WR-SR/ER- SR/Import of SR		
4	3rd Feb 2018	Whole month	Revised STOA margins due to change in Talcher Stg-II DC	ER- SR/Import of SR		
		Whole month	Revised due to restriction in MundraMahindragarh power order because of low generation at APL Mundra	WR- NR/Import of NR		
5	26th Feb 2018	Whole month	Revised STOA margin due to (a) 50 MW allocation to Karnataka from NTPC WR plants (b) 5 MW allocation to Telangana from NTPC WR plants	WR- SR/Import of SR		
		1st March to 22nd March	IRevised STOA margin on basis of inter-regional LTA uilisation/allocation			
6	28th Feb	1st March	Revised STOA margins due to (i) 50 MW allocation to Telangana from NTPC WR plants	WR-		
0	2018	2nd March to 31st March	Revised STOA margins due to (i) 50 MW allocation to Telangana from NTPC WR plants and (ii) 50 MW allocation to Karnataka from NTPC WR plants	SR/Import of SR		
7	04th Mar 2018	5th Mar to 6th Mar 2018	Revised due to shutdown of 400/220 kV 315 MVA ICT#1 at Misa Ss	ER-NER/NER- ER		
8	05th Mar 2018	6th Mar to 31st Mar 2018	· ·			
9	14th Mar 2018	15th Mar to 17th Mar 2018	Revised due to shutdown of 765kV Agra-Gr. Noida Line (one ICT at Phagi is already under forced outage).	WR- NR/Import of NR		
10	18th Mar 2018	19th Mar to 20th Mar 2018	Revised due to shutdown of 400/220 kV, 315 MVA Misa ICT-I for bushing erection works	NER-ER / ER- NR		

11	19th Mar 2018	20th Mar to 31st Mar 2018	1. Revised due to commissioning/ reconfugration of following lines: (a) Commissioning of 400kV Vijaywada(PG)-Vemagiri (PG) Ckt 2 & 3 (b) Commissioning of 400kV Vemagiri (PG)-Vemagiri (AP) 1 & 2 (c) Vemagiri (AP) end of 400 kV Simhadri II - Vemagiri (AP)- ckt 1 & 2 moved to 400 kV Vemagiri (PG) 2. With the commissioning/ reconfugration of above lines, TTC/ATC for Import of SR remains unchanged however the relative sensitivity of ER-SR and WR-SR to net import of SR has changed. The limiting constraint which was earlier (n-1) contingency of one ckt of 765 kV Wardha-Nizamabad D/C and (n-1) contingency of 400 kV Vemagiri - Vijaywada S/C has also shifted to n-1 contingency of 2x1500 MVA, 765/400 kV ICTs at Vemagiri (PG).	ER-SR / WR- SR	
		23rd Mar to 31st Mar 2018	Revised STOA margin on basis of inter-regional LTA uilisation/allocation	ER- SR/Import of SR	
12	18th Mar	29th Mar 2018	Revised due to shutdown of HVDC Champa-Kurukshetra Pole-2	WR- NR/Import	
12	2018	30th Mar 2018 to 31st Mar 2018	Revised due to shutdown of HVDC Champa-Kurukshetra BiPole	of NR	

ASSUN	IPTIONS IN BASECASE					
					Month : March'18	
S.No.	Name of State/Area	Load			Generation	
		Peak Load (MW)	Off Peak Load	(MW)	Peak (MW)	Off Peak (MW)
ı	NORTHERN REGION	Ì		` '	, ,	Ì
1	Punjab	7186	4990		2745	2813
2	Haryana	6952	4672		1422	1422
3	Rajasthan	9419	9770		5155	5114
4	Delhi	4024	2446		664	664
5	Uttar Pradesh	14272	14173		7165	7079
6	Uttarakhand	1744	1296		653	552
7	Himachal Pradesh	1458	570		81	37
8	Jammu & Kashmir	2273	1624		553	389
9	Chandigarh	232	124		0	0
10	ISGS/IPPs	25	25		19234	11503
	Total NR	47586	39691		37673	29574
Ш	EASTERN REGION					
1	Bihar	4230	2466		285	288
2	Jharkhand	1105	828		271	268
3	Damodar Valley Corporation	2905	2541		4866	3959
4	Orissa	3847	2922		3131	2322
5	West Bengal	6930	4968		5220	3618
6	Sikkim	84	48		0	0
7	Bhutan	209	219		424	290
8	ISGS/IPPs	268	259		11868	8503
	Total ER	19576	14251		26064	19248
III	WESTERN REGION					
1	Maharashtra	19088	15285		12588	10688
2	Gujarat	14117	11798		9142	8468
3	Madhya Pradesh	9214	6421		4157	3406
4	Chattisgarh	4186	3206		2727	2148
5	Daman and Diu	330	287		0	0
6	Dadra and Nagar Haveli	715	688		0	0
7	Goa-WR	590	347		0	0
8	ISGS/IPPs	3899	3487		37780	31971
	Total WR	52139	41519		66394	56682

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	8498	6093	6374	4557
2	Telangana	9517	7745	5247	3940
3	Karnataka	10027	8135	6395	4394
4	Tamil Nadu	14819	13215	7450	5600
5	Kerala	4055	2500	1614	194
6	Pondy	372	376	0	0
7	Goa-SR	84	85	0	0
8	ISGS/IPPs	0	0	15618	13858
	Total SR	47372	38149	42697	32543
V	NORTH-EASTERN REGION				
1	Arunachal Pradesh	116	61	0	0
2	Assam	1115	921	234	123
3	Manipur	151	87	0	0
4	Meghalaya	250	184	84	34
5	Mizoram	93	69	8	8
6	Nagaland	101	79	12	12
7	Tripura	183	125	72	78
8	ISGS/IPPs	158	100	1756	1495
	Total NER	2167	1626	2166	1750
	Total All India	169216	135629	175472	140126