Issue Date: 22nd February 2019 Issue Time: 1700 hrs Revision No. 8

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		
	1 at Eahmann	00-06				195	1805				
NR-WR*	1st February 2019 to 28th	06-18	2500	500	2000	250	1750				
	February 2019	18-24				195	1805				
	1st February 2019 to 21st February 2019	00-24	13250 12300**	500	12750 11800**	9383 8433**	3367 3367**				
WR-NR*	22nd February 2019	00-730'	13250 12300**	500	12750 11800**	9383 8433**	3367 3367**				
WALLET TO THE PARTY OF THE PART		730-24	11650 10700**	500	11150 10200**	9383 8433**	1767 1767**				
	23rd February 2019 to 28th February 2019	00-24	13250 12300**	500	12750 11800**	9383 8433**	3367 3367**				
	1st February	00-06	2000		1800	193	1607				
NR-ER*	2019 to 28th	06-18	2000	200	1800	303	1497				
ER-NR*	February 2019 1st February 2019 to 28th February 2019	00-24	5250	300	1800 4950	193 3892	1607				
W3-ER	1st February 2019 to 28th February 2019	00-24		No limit is being specified.							
ER-W3	1st February 2019 to 28th February 2019	00-24				No lim	it is being specified	d.			
		00-05	5550		5050		615				
	1st February 2019 to 23rd			500		4425					
	February 2019	05-22	5550	300	5050	4435	615				
		22-24	5550		5050		615				
IIID CD	24th February	00-05	5550	500	5050	4425	615	1000	Revised due to simultaneous shutdown of		
WR-SR	2019	05-22 22-24	4550 4550	500	4050	4435	0	-1000 -1000	400kV Ramagundam-Bhadrawati -1 and 2		
		00-05	5550		5050		615	-1000			
	25th February 2019 to 28th	05-22	5550	500	5050	4435	615				
	February 2019	22-24	5550	300	5050	T733	615				
SR-WR*	1st February 2019 to 28th February 2019	00-24	5550		5050	No limi	it is being Specifie	d.			
	2017	00.03				27.2	000				
	1st February 2019	00-06 06-18	3950	250	3700	2762 2847	938 853				
	2019	18-24				2762	938				
ER-SR		00-05	3950		3700	2762	938				
	02nd February	05-06		250		2762	0				
	2019	06-18	2950		2700	2847	0				
		18-24				2762	0				

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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
	3rd February	00-06				2762	0		
	2019 to 04th	06-18	2950	250	2700	2847	0	1	
	February 2019	18-24				2762	0	1	
		00-06				2762	938		
ER-SR	05th February 2019 to 06th	06-18	3950	250	3700	2847	853	1	
LK-5K	February 2019	18-24		230	3700	2762	938	-	
		00-06				2762	1938		
	07th February 2019 to 28th		4050	250	4700			-	
	February 2019	06-18	4950	250	4700	2847	1853	-	
		18-24				2762	1938		
SR-ER *	1st February 2019 to 28th February 2019	00-24				No limi	it is being Specifie	d.	
	1 - 4 E - 1	00-17	1280		1235		1010		
	1st February 2019	17-23	1450	45	1405	225	1180		
		23-24	1280		1235		1010		
	2nd February	00-08	1280	45	1235	225	1010		
		08-17	1070		1025		800		
	2019	17-23	1160		1115		890		
		23-24	1070		1025		800		
	3rd February	00-17	1280	45	1235		1010		
	2019 to 17th February 2019	17-23	1450		1405	225	1180		
	1 cordary 2019	23-24	1280		1235		1010		
ER-NER	18th February	00-08	1280	45	1235		1010		
	2019	08-17	830		785	225	560		
		17-23	1070		1025		800		
		23-24	830		785		560		
		00-08	1280		1235		1010		
	19th February 2019	08-17	830	45	785	225	560		
	2019	17-23	1070		1025		800		
	20th Fahman	23-24	830		785		560		
	20th February 2019	00-17	830		785		560		
	to	17-23	1070	45	1025	225	800		
	28th February 2019	23-24	830		785		560		
		00-17	1900		1855		1855		
	1st February 2019	17-23	1830	45	1785	0	1785		
	2019	23-24	1900		1855		1855		
		00-08	1900		1855		1855		
	2nd February	08-17	1490	15	1445	0	1445		
NER-ER	2019	17-23	1460	45	1415	0	1415		
		23-24	1490		1445		1445		
	3rd February	00-17	1900		1855		1855		
	2019 to 17th	17-23	1830	45	1785	0	1785		
	February 2019	23-24	1900		1855		1855		

Issue Date: 22nd February 2019 Issue Time: 1700 hrs Revision No. 8

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		
		00-08	1900		1855	0	1855				
	18th February	08-17	1530	45	1485		1485				
	2019	17-23	1400		1355		1355				
		23-24	1530		1485		1485				
	19th February 2019	00-08	1900	45	1855	0	1855				
NER-ER		08-17	1530		1485		1485				
		17-23	1400		1355		1355				
		23-24	1530		1485		1485				
	20th February 2019	00-17	1530		1485		1485				
	to	17-23	1400	45	1355	0	1355				
	28th February 2019	23-24	1530		1485		1485				
W3 zone Injection	1st February 2019 to 28th February 2019			To limit is being specified (In case of any constraints appearing in the system, W3 zone export would be revised accordingly)							

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.

<sup>\*</sup> 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).

<sup>\*\*</sup>Considering 400 kV Rihand stage-III - Vindhyachal PS D/C line as inter-regional line for the purpose of scheduling, metering and accounting and 950 MW ex-bus generation in Rihand stage-III. Rihand Stage-III generation is considered as NR regional entity.

### **Simultaneous Import Capability**

	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									
			17650		16850		3575		
		00-06	16700**		15900**		3575**		
	1st February 2019 to 21st	06-17	18900	000	18100	13275	4825		
	February 2019	06-17	17950**	800	17150**	12325**	4825**		
		17-24	17000		16200		2925		
			16050**		15250**		2925**		
		00-06	17650		16850		3575		
			16700**		15900**	] [	3575**		
		0 < 700	18900		18100		4825		
NR	22nd February 2019	06-730	17950**	800	17150**	13275	4825**		
		500 15	16650	800	15850	12325**	2575		
		730-17	15700**		14900**		2575**		
		17-24	14950 17-24		14150		875		
			14000**		13200**		875**		
		00.06	17650		16850		3575		
		00-06	16700**		15900**		3575**		
	23rd February 2019 to 28th	06-17	18900	800	18100	13275	4825		
	February 2019	00-17	17950**	800	17150**	12325**	4825**		
		17-24	17000		16200		2925		
		17-24	16050**		15250**		2925**		
	1st February	00-17	1280		1235		1010		
	2019	17-23	1450	45	1405	225	1180		
		23-24	1280		1235		1010		
		00-08	1280		1235		1010		
NER	2nd February	08-17	1070	45	1025	225	800		
	2019	17-23	1160		1115		890		
	2.15.1	23-24	1070 1280		1025 1235		800 1010		
	3rd February 2019 to 17th	00-17 17-23	1450	45	1405	225	1180		
	February 2019	23-24	1280	+J	1235	443	1010		

		00-08	1280		1235		1010		
	18th February	08-17	830	45	785	225	560		
	2019	17-23	1070	45	1025	225	800		
		23-24	830		785		560		
		00-08	1280		1235		1010		
	19th February	08-17	830	45	785	225	560		
NER	2019	17-23	1070	15	1025		800		
		23-24	830		785		560		
	20th February 2019	00-17	830		785		560		
	to 28th February	17-23	1070	45	1025	225	800		
	2019	23-24	830		785		560		
WR									
		00-06	9500		8750	7197	1553		
	1st February 2019	06-18	9500	750	8750	7282	1468		
		18-24	9500		8750	7197	1553		
SR		00-05	9500		8750	7197	1553		
	02nd February 2019	05-06	8500	750	7750	7197	553		
		06-18	8500		7750	7282	468		
		18-24	8500		7750	7197	553		
	03rd February 2019 to 04th February 2019	00-06	8500	750	7750	7197	553		
		06-18	8500		7750	7282	468		
		18-24	8500		7750	7197	553		
	05th February	00-06	9500		8750	7197	1553		
	2019 to 06th	06-18	9500	750	8750	7282	1468		
	February 2019	18-24	9500		8750	7197	1553		
	07th February	00-06	10500		9750	7197	2553		
SR	2019 to 23rd	06-18	10500	750	9750	7282	2468		
	February 2019	18-24	10500		9750	7197	2553		
		00-05	10500		9750	7197	2553		
	24th February	05-06	9500	750	8750	7197	1553	-1000	Revised due to simultaneous shutdown of 400kV
	2019	06-18	9500	750	8750	7282	1468	-1000	Ramagundam-Bhadrawati -1 and 2
		18-24	9500		8750	7197	1553	-1000	
	25th February	00-06	10500		9750	7197	2553		
	2019 to 28th	06-18	10500	750	9750	7282	2468		
	February 2019	18-24	10500		9750	7197	2553		

<sup>\*</sup> 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).

<sup>\*\*</sup>Considering 400 kV Rihand stage-III - Vindhyachal PS D/C line as inter-regional line for the purpose of scheduling, metering and accounting and 950 MW ex-bus generation in Rihand stage-III. Rihand Stage-III generation is considered as NR regional entity.

\* 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 February	00-06	4500		3800	388	3412					
NR*	2019 to 28th	06-18		700	3800	553	3247					
	February 2019	18-24	4500		3800	388	3412					
	1st February	00-17	1900	45	1855		1855					
	2019	17-23	1830	45	1785	0	1785					
		23-24	1900		1855		1855					
		00-08	1900		1855		1855					
	2nd February 2019	08-17	1490	45	1445	0	1445					
		17-23	1460		1415		1415					
		23-24	1490		1445		1445					
	3rd February	00-17	1900	45	1855	]	1855					
	2019 to 17th	17-23	1830		1785	0	1785					
	February 2019	23-24	1900		1855		1855					
NER	18th February 2019	00-08	1900	45	1855		1855					
, , ,		08-17	1530		1485	0	1485					
		17-23	1400		1355		1355					
		23-24	1530		1485		1485					
		00-08	1900		1855		1855					
	19th February	08-17	1530	4.5	1485	0	1485					
	2019	17-23	1400	45	1355	0	1355					
		23-24	1530		1485		1485					
	20th February 2019	00-17	1530		1485		1485					
	to	17-23	1400	45	1355	0	1355					
	28th February 2019	23-24	1530		1485		1485					
WR												
SR*	1st February 2019 to 28th February 2019	00-24		No limit is being Specified.								

<sup>\*</sup> 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)**

		<b>Applicable Revisions</b>
Corridor	Constraint	
NR-WR	(n-1) contingency of 400kV Zerda-Bhinmal and (n-1) contingency of 220kV Bhanpura-Modak	Rev-0 to 8
	(n-1) Contingnecy of 765kV Aligarh-Jhatikara leads to 2500 MW loading on 765kV Aligarh-Greater Noida.	Rev-0 to 2
	n-1 contingency of 2x1500 MVA, 765/400 kV ICTs at Agra (PG) will lead to overloading of the second ICT	Rev-3 to 6,8
WR-NR	(n-1) Contingnecy of 765kV Aligarh-Gr.Noida leads to overloading of other 765/400kV ICT at Agra	Rev-7
VVIC-TVIC	Frequent tripping of HVDC Champa - Kurukshetra poles	Rev-0 to 1
	RVO operation of HVDC Champa Kurukshetra Poles	Rev-2
	Reversal of BNC-Agra pole towards BNC & blocking of APD-Agra pole due to lean hydro period in NER	Rev - 2-8
NR-ER	(n-1) contingency of 400 kV Saranath-Pusauli	Rev-0 to 8
ER-NR	1. N-1 contingencies of 400 kv Mejia-Maithon A S/c 2. N-1 contingencies of 400 kv Kahalgaon-Banka S/c 3. N-1 contingencies of 400kV MPL- Maithon S/C	Rev-0 to 8
WD CD	n-1 contingency of 2x315 MVA, 400/220 kV ICTs at Mardam will lead to overloading of the second ICT	Rev-0 to 8
	n-1 contingency of 2x1500 MVA, 765/400 kV ICTs at Vemagiri (PG) will lead to overloading of the second ICT	Rev-1 to 8
SR	Low Voltage at Gazuwaka (East) Bus.	Rev-0 to 8
ED MED	a. (n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa	Rev-0 to 8
ER-NER	b. High loading of 220 kV Balipara-Sonabil line(200 MW)	Rev-0 to 8
NER-ER	(n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa results in high loading of other ICT at Misa	Rev-0 to 8
W3 zone Injection		Rev-0 to 8

## **Limiting Constraints (Simultaneous)**

			<b>Applicable Revisions</b>
		<ol> <li>N-1 contingencies of 400 kv Mejia-Maithon A S/c</li> <li>N-1 contingencies of 400 kv Kahalgaon-Banka S/c</li> <li>N-1 contingencies of 400kV MPL- Maithon S/C</li> </ol>	Rev-0 to 8
		(n-1) Contingnecy of 765kV Aligarh-Jhatikara leads to 2500 MW loading on 765kV Aligarh-Greater Noida.	Rev-0 to 2
	Import	n-1 contingency of 2x1500 MVA, 765/400 kV ICTs at Agra (PG) will lead to overloading of the second ICT	Rev - 3 to 6,8
NR	Import	(n-1) Contingnecy of 765kV Aligarh-Gr.Noida leads to overloading of other 765/400kV ICT at Agra	Rev-7
		Frequent tripping of HVDC Champa - Kurukshetra poles	Rev-0 to 1
		RVO operation of HVDC Champa Kurukshetra Poles	Rev-2
		Reversal of BNC-Agra pole towards BNC & blocking of APD-Agra pole due to lean hydro period in NER	Rev-2-8
	Export	(n-1) contingency of 400kV Zerda-Bhinmal and (n-1) contingency of 220kV Bhanpura-Modak.	Rev-0 to 8
	Laport	(n-1) contingency of 400 kV Saranath-Pusauli	Nev o to o
	<b>T</b>	a. (n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa	Rev-0 to 8
NER	Import	b. High loading of 220 kV Balipara-Sonabil line (200 MW)	Rev-0 to 8
	Export	(n-1) contingency of 400/220 kV, 2x315 MVA ICTs at Misa results in high loading of other ICT at Misa	Rev-0 to 8
		n-1 contingency of 2x315 MVA, 400/220 kV ICTs at Mardam will lead to overloading of the second ICT	Rev-0 to 8
SR	Import	n-1 contingency of 2x1500 MVA, 765/400 kV ICTs at Vemagiri (PG) will lead to overloading of the second ICT	Rev-1 to 8
		Low Voltage at Gazuwaka (East) Bus.	Rev-0 to 8

Revisio n No	Date of Revision	Period of Revision	Reason for Revision/Comment	<b>Corridor Affected</b>
n No	26th Nov 2018	Whole Month	Revised considering (a) recent commissioning of 765 kV Jharsuguda - Dharamjaygarh 3&4, 765 kV Gadarwara - Warora PS D/C, 765 kV Warora PS - Parli D/C, LILO of Kurnool - Thirvualam D/C at Cuddapah, 400 kV Cuddapah- Hindupur D/C, Salem PS - Madhugiri PS S/C, 765 kV Dharamjaigarh - Champa S/C, 765 kV Champa-Raigarh S/C and 765 kV Sipat-Bilaspur ckt-3 and some other 400 kV lines Revised STOA margin due to operatiionalization of	WR-SR/ER-SR/Import of SR
			additional 20 MW LTA from OKWPL to UP discom	WR-NR/Import of NR
			Revised STOA margins due to: (i) Additional 20 MW LTA to Delhi from Ostro Kutch Wind Power Ltd (OKWPL) (ii) Operationalization of 108 MW MTOA from SKS Power Gen Ltd to Noida Power Company	WR-NR/Import of NR
2	4th Jan 2019	Whole Month	Revised TTC due to: (i) Change in load generation balance (ii) Commissioning of circuit 3 & 4 of 765 kV Angul Jharsuguda (iii) Prevailing pattern of load in downstream of 400/220 kV Maradam ICTs	ER-SR/WR-SR/Import of SR
			Revised TTC due to normalization of Champa Kurukshetra bipole	WR-NR/Import of NR
3	28th Jan 2019	Whole Month	Change in pattern of inter-regional flow towards NR	Import of NR
		Revised STOA margin due to termination of 100 MW MTOA from LANCO Anpara power limited to TANGEDCO		WR-SR/Import of SR
4	29th Jan 2019	Revised TTC Due to recent changes in net (Upgradation of 132 kV Silchar - Imphal D Whole Month Level, commissioning of 132 kV Silchar - MVA, 400/132 kV ICTs at Imphal(PG)) argeneration balance in NER		ER-NER/NER- ER/Import /Export of NER
		01st Feb 2019 to 06th Feb 19	Revised due to Talcher - kolar single/Bi-pole Shutdown on various dates.	ER-SR/ Import of SR
5	1st Feb 2019	2nd Feb 2019	Revised TTC due to day time Shutdown of 400 kV Bongaigaon - Azara line for testing, commissioning and jumper connection of new reactor at Bongaigaon Substation.	ER-NER/NER- ER/Import /Export of NER
6	17th Fab 2010	18th Feb 2019	Revised due to day time Shutdown of 400/220 kV ICT 2 at Misa S/s	ER-NER/NER- ER/Import /Export of NER
6	17th Feb 2019	19th Feb 2019 to 28th Feb 2019	Revised due to Continuous Shutdown of 400/220 kV ICT 1 at Misa S/s	ER-NER/NER- ER/Import /Export of NER
7	21st Feb 2019	22nd Feb 2019	Revised due to shutdown of 765/400kV ICT-1 at Agra	WR-NR/Import of NR
8	22nd Feb 2019	24th Feb 2019	Revised due to simultaneous shutdown of 400kV Ramagundam-Bhadrawati -1 and 2	WR-SR/Import of SR

ASSUN	MPTIONS IN BASECASE						
				Mont	h : February'19		
S.No.	Name of State/Area	Load		(	Generation		
		Peak Load (MW)	Off Peak Load (	(MW)	Peak (MW)	Off Peak (M	1W)
I	NORTHERN REGION						
1	Punjab	7631	5772		3251	3146	
2	Haryana	7632	5724		2416	2391	
3	Rajasthan	10162	9776		5870	5810	
4	Delhi	4284	2411		541	535	
5	Uttar Pradesh	13764	12749		6360	6225	
6	Uttarakhand	1805	1059		722	371	
7	Himachal Pradesh	1447	430		204	27	
8	Jammu & Kashmir	2034	1268		292	235	
9	Chandigarh	241	122		0	0	
10	ISGS/IPPs	30	30		18516	9378	
	Total NR	49030	39342		38172	28120	
Ш	EASTERN REGION						
1	Bihar	3735	2405		351	207	
2	Jharkhand	970	758		360	223	
3	Damodar Valley Corporation	2950	2695		5233 4381		
4	Orissa	3969	3029		2364	1707	
5	West Bengal	6784	4742		5378 4065		
6	Sikkim	104	102		0	0	
7	Bhutan	207	199		643 643		
8	ISGS/IPPs	1120	1112		12272	9164	
	Total ER	19839	15041		26600	20390	
Ш	WESTERN REGION						
1	Maharashtra	17960	12988		12516	9289	
2	Gujarat	13475	11417		8764	7972	
3	Madhya Pradesh	10868	6191		5106	4336	
4	Chattisgarh	3606	2644		2248	1867	
5	Daman and Diu	324	287		0	0	
6	Dadra and Nagar Haveli	793	707		0	0	
7	Goa-WR	522	327		0	0	
8	ISGS/IPPs	4337	3466		37969	26997	
	Total WR	51885	38026		66603	50461	

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	8132	7088	6103	4712
2	Telangana	9743	8088	4823	4423
3	Karnataka	10431	7051	7633	5219
4	Tamil Nadu	14513	10993	6958	5513
5	Kerala	3871	2460	1678	402
6	Pondy	329	347	0	0
7	Goa-SR	74	78	0	0
8	ISGS/IPPs	0	0	14302	12230
	Total SR	47093	36106	41497	32500
V	NORTH-EASTERN REGION				
1	Arunachal Pradesh	133	76	0	0
2	Assam	1233	1073	185	142
3	Manipur	162	100	0	0
4	Meghalaya	301	215	197	96
5	Mizoram	90	67	8	8
6	Nagaland	115	74	12	12
7	Tripura	198	193	72	74
8	ISGS/IPPs	116	116	1902	1449
	Total NER	2348	1913	2376	1781
	Total All India	170195	130428	175247	133253