Issue Date: 30th August 2020 Issue Time: 1800 hrs Revision No. 2

| 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 | |
|--------------------|---|-------------------------|--|------------------------------|--|--|--|---|---|--|
| | 1st September | 00-06 | | | | 195 | 1805 | | | |
| NR-WR* | 2020 to 30th | 06-18 | 2500 | 500 | 2000 | 1281 | 719 | | | |
| | September 2020 | 18-24 | | | | 195 | 1805 | | | |
| | | 00-06 | 18150 17200** | 500 | 17650 16700** | 10268 9318** | 7382 | 950 | | |
| WR-NR* | 1st September 2020 to 30th September 2020 | 06-18 | 18150 17200** | 500 | 17650 16700** | 10657 | 6993 | 950 | Revision in TTC/ATC due to commissioning of HVDC Champa - Kurukshetra Pole-4 | |
| | September 2020 | 18-24 | 18150 17200** | 500 | 17650 16700** | 10268 | 7382 | 950 | Kuluksikula i ole-4 | |
| | | | | | | | | | | |
| NR-ER* | 1st September 2020 to 30th September 2020 | 00-06 06-18 18-24 | 2000 2000 2000 | 200 | 1800 1800 1800 | 193 303 193 | 1607 1497 1607 | | | |
| ER-NR* | 1st September 2020 to 30th September 2020 | 00-24 | 6250 | 300 | 5950 | 4066 | 1884 | 1000 | Revision in TTC/ATC due to change in HVDC APD-Agra power order and load-generation balance. | |
| W3-ER | 1st September 2020 to 30th September 2020 | 00-24 | | | | No limit i | is being specified. | | | |
| ER-W3 | 1st September 2020 to 30th September 2020 | 00-24 | | | | No limit i | is being specified. | | | |
| WR-SR [^] | 1st September 2020 to 30th September 2020 | 00-05 05-22 22-24 | 6950 6950 6950 | 500 | 6450 6450 6450 | 4049 | 2401 2401 2401 | | - | |
| SR-WR* | 1st September 2020 to 30th September 2020 | 00-24 | 4600 | 400 | 4200 | 550 | 3650 | | | |
| | | 00-06 | | | | 2663 | 3037 | | | |
| ER-SR [^] | 1st September 2020 to 30th | 06-18 | 5950 | 250 | 5700 | 2748 | 2952 | | | |
| | September 2020 | 18-24 | | | | 2663 | 3037 | | | |
| SR-ER* | 1st September 2020 to 30th September 2020 | 00-24 | | No limit is being Specified. | | | | | | |

Issue Date: 30th August 2020 Issue Time: 1800 hrs Revision No. 2

| 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 |
|----------------------|---|-------------------------|---|-----------------------|--|--|--|---|--|
| | | 00-02 | 1750 | | 1705 | 474 | 1231 | 710 | |
| | | 02-07 | 1750 | | 1705 | 474 | 1231 | 710 | Revision in TTC/ATC due to the |
| | | 07-12 | 1750 | | 1705 | 474 | 1231 | 680 | following:- |
| ER-NER* | 1st September 2020 to 30th | 12-17 | 1750 | 45 | 1705 | 474 | 1231 | 710 | a) Change in Load-Generation of NER |
| EK-NEK* | September 2020 | 17-18 | 1750 | 43 | 1705 | 474 | 1231 | 750 | |
| | | 18-22 | 1620 | | 1575 | 474 | 1101 | 620 | b) Addition of 2x150 MW out of 4 x 150 MW Kameng Generation |
| | | 22-23 | 1750 | | 1705 | 474 | 1231 | 750 | c) Incorporation of HVDC flow of |
| | | 23-24 | 1750 | | 1705 | 474 | 1231 | 710 | 700 MW between Biswanath Chariali and Agra |
| | | 00-02 | 1820 | | 1775 | 42 | 1733 | -190 | C |
| | | 02-07 | 1820 | | 1775 | 42 | 1733 | -190 | Revision in STOA margin due to the following:- a) Increase in allocation from |
| | | 07-12 | 1820 | | 1775 | 42 | 1733 | -230 | |
| NER-ER* | 1st September 2020 to 30th | 12-17 | 1820 | 45 | 1775 | 42 | 1733 | -190 | Kameng HEP to UP, Haryana, Chhattisgarh and Goa |
| NEK-EK | September 2020 | 17-18 | 1820 | 43 | 1775 | 42 | 1733 | -290 | b) Revision in LTA/allocation from |
| | | 18-22 | 1910 | | 1865 | 42 | 1823 | -200 | GIWEL, Bhuj (Wind) and |
| | | 22-23 | 1820 | | 1775 | 42 | 1733 | -290 | Mangdechu HEP to Assam |
| | | 23-24 | 1820 | | 1775 | 42 | 1733 | -190 | |
| W3 zone Injection | 1st September 2020 to 30th September 2020 | 00-24 | No 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.

^{*} 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).

^{**}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.

Issue Date: 30th August 2020 Issue Time: 1800 hrs Revision No. 2

| Corridor Da | 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 |
|-------------|-------------------|--|-----------------------|--|--|--|---|----------|
|-------------|-------------------|--|-----------------------|--|--|--|---|----------|

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.

Real Time TTC/ATC revisions are uploaded on POSOCO/NLDC "News Update" (Flasher) Section

^Though 2X315 MVA, 400/220 kV ICTs at Maradam are N-1 non-compliant, the TTC of WR-SR and ER-SR corridor has not been restricted due to the same considering that this aspect will be managed by AP SLDC through appropriate measures like SPS implementation.

^In case of drawl of Karnataka beyond 3800 MW, the voltages in Bengaluru area are observed to be critically low. This issue may be taken care of by Karnataka SLDC by taking appropriate measures.

SR-WR TTC/ATC figures have been calculated considering 01 unit (800 MW) at Kudgi TPS in service. The figures are subject to change with change in generation at Kudgi TPS.

WR-NR/Import of NR TTC has been calculated considering generation at Pariccha TPS as 350 MW. TTC figures are subject to change with significant change in generation at Pariccha TPS.

| Simultane | ous Import Capa | bility | | | | | | | |
|-----------|---|-------------------------|--|-----------------------|--|--|--|---|--|
| 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 |
| | | 00-06 | 24400 23450** | | 23600 22650** | 14334 13384** | 9266 | 1950 | |
| | | 06-09 | 24400 23450** | | 23600 | 14723 13773** | 8877 | 1950 | a) Revision in TTC/ATC due to commissioning of HVDC |
| NR* | 1st September 2020 to 30th September 2020 | 09-17 | 24400 23450** | 800 | 23600 22650** | 14723 13773** | 8877 | 1950 | Champa - Kurukshetra Pole-4 b) Revision in TTC/ATC due to |
| | | 17-18 | 24400 23450** | | 23600 22650** | 14723 13773** | 8877 | 1950 | change in HVDC APD-Agra power order and load-generation balance. |
| | | 18-24 | 24400 23450** | | 23600 22650** | 14334 13384** | 9266 | 1950 | |
| | | 00-02 | 1050 | | 1005 | 474 | 531 | 10 | Revision in TTC/ATC due to th |
| | | 02-07 | 1050 | | 1005 | 474 | 531 | 10 | following:- |
| | | 07-12 | 1050 | | 1005 | 474 | 531 | -20 | a) Change in Load-Generation of NER |
| * | 1st September | 12-17 | 1050 | | 1005 | 474 | 531 | 10 | b) Addition of 2x150 MW out of |
| NER* | 2020 to 30th September 2020 | 17-18 | 1050 | 45 | 1005 | 474 | 531 | 50 | 4 x 150 MW Kameng Generation |
| | | 18-22 | 920 | | 875 | 474 | 401 | -80 | Revision in STOA margin due to |
| | | 22-23 | 1050 | | 1005 | 474 | 531 | 50 | revision in LTA/allocation from GIWEL, Bhuj (Wind) and |
| | | 23-24 | 1050 | | 1005 | 474 | 531 | 10 | Mangdechu HEP to Assam |
| WR* | | | | | | | | | |
| SR*# | 1st September 2020 to 30th | 00-06 06-18 | 12900 12900 | 750 | 12150 12150 | 6712 6797 | 5438 5353 | | |
| | September 2020 | 18-24 | 12900 | | 12150 | 6712 | 5438 | | |

* 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).

**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-NRATC = C

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

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

Real Time TTC/ATC revisions are uploaded on POSOCO/NLDC "News Update" (Flasher) Section

#Though 2X315 MVA, 400/220 kV ICTs at Maradam are N-1 non-compliant, the TTC of SR Import has not been restricted due to the same considering that this aspect will be managed by AP SLDC through appropriate measures like SPS implementation.

In case of drawl of Karnataka beyond 3800 MW, the voltages in Bengaluru area are observed to be critically low. This issue may be taken care of by Karnataka by taking appropriate measures.

WR-NR/Import of NR TTC has been calculated considering generation at Pariccha TPS as 350 MW. TTC figures are subject to change with significant change in generation at Pariccha TPS.

| Simultan | Simultaneous Export Capability | | | | | | | | | | | | |
|----------|---|-------------------------|--|-----------------------|--|--|--|---|--|--|--|--|--|
| 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 | | | | |
| | 1st September | 00-06 | 4500 | | 3800 | 388 | 3412 | | | | | | |
| NR* | 2020 to 30th | 06-18 | | 700 | 3800 | 1584 | 2216 | | | | | | |
| | September 2020 | 18-24 | 4500 | | 3800 | 388 | 3412 | | | | | | |
| | | 00-02 | 2520 | | 2475 | 42 | 2433 | 510 | Revision in TTC/ATC due to the following:- | | | | |
| | | 02-07 | 2520 | 45 | 2475 | 42 | 2433 | 510 | a) Change in Load- Generation of NER | | | | |
| | 1st September | 07-12 | 2520 | | 2475 | 42 | 2433 | 470 | b) Addition of 2x150 MW | | | | |
| | | 12-17 | 2520 | | 2475 | 42 | 2433 | 510 | out of 4 x 150 MW Kameng Generation c) Incorporation of HVDC flow of 700 MW between Biswanath Chariali and Agra Revision in STOA margin due to increase in | | | | |
| NER* | 2020 to 30th September 2020 | 17-18 | 2520 | | 2475 | 42 | 2433 | 410 | | | | | |
| | | 18-22 | 2610 | | 2565 | 42 | 2523 | 500 | | | | | |
| | | 22-23 | 2520 | | 2475 | 42 | 2433 | 410 | | | | | |
| | | 23-24 | 2520 | | 2475 | 42 | 2433 | 510 | allocation from Kameng HEP to UP, Haryana, Chhattisgarh and Goa | | | | |
| WR* | | | | | | | | | | | | | |
| **** | | | | | | | | | | | | | |
| SR*^ | 1st September 2020 to 30th September 2020 | 00-24 | 3700 | 400 | 3300 | 1150 | 2150 | | | | | | |

^{*} 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).

Real Time TTC/ATC revisions are uploaded on POSOCO/NLDC "News Update" (Flasher) Section

^SR Export TTC/ATC figures have been calculated considering 01 unit (800 MW) at Kudgi TPS in service. The figures are subject to change with change in generation at Kudgi TPS.

| Limiting | Constraints (Corridor wise) | |
|----------------------|---|----------------------|
| | | Applicable Revisions |
| Corridor | Constraint | |
| WR-NR | N-1 contingency of 1000 MVA, 765/400 kV ICT at Orai will overload the other ICT | Rev 0 to 2 |
| NR-ER | (n-1) contingency of 400 kV Saranath-Pusauli | Rev 0 to 2 |
| ER-NR | N-1 contingency of 400 kV Mejia-Maithon A line will overload the other ckt. Inter-regional flow pattern towards NR | Rev 0 to 2 |
| WR-SR | n-1 contingency of one ckt of 765 kV Wardha - Nizamabad D/C will overload of the other ckt | |
| | n-1 contingency of one ckt of 765 kV Angul - Srikakulam D/C will overload of the other ckt | Rev 0 to 2 |
| SK | Low Voltage at Gazuwaka (East) Bus. | |
| CD-W/D | a) N-1 contingency of one ckt of 400 kV Kolhapur-PG - Kolhapur-MS D/C will overload of the other ckt b) N-1 contingency of 500 MVA ICT at 400 kV Kolhapur-MS will overload the other 2x315 MVA ICTs | Rev 0 to 2 |
| TED AIRD | a) N-1 contingency of 400 kV Bongaigaon - Azara line b) High Loading of 220 kV Salakati - BTPS D/C | Rev 0 to 2 |
| NER-ER | a) N-1 contingency of 400 kV Silchar- Azara line b) High Loading of 400 kV Silchar-Killing Line | Rev 0 to 2 |
| W3 zone Injection | | Rev 0 to 2 |

Limiting Constraints (Simultaneous)

| | | (Simultaneous) | Applicable Revisions |
|-----|--------|--|----------------------|
| NR | Import | N-1 contingency of 400 kV Mejia-Maithon A line will overload the other ckt. Inter-regional flow pattern towards NR | Rev 0 to 2 |
| NK | | N-1 contingency of 1000 MVA, 765/400 kV ICT at Orai will overload the other ICT | Rev 0 to 2 |
| | Export | (n-1) contingency of 400kV Zerda-Bhinmal and (n-1) contingency of 220kV Badod-Modak. | Rev 0 to 2 |
| | Export | (n-1) contingency of 400 kV Saranath-Pusauli | |
| NER | Import | a) N-1 contingency of 400 kV Bongaigaon - Azara lineb) High Loading of 220 kV Salakati - BTPS D/C | Rev 0 to 2 |
| NEK | Export | a) N-1 contingency of 400 kV Silchar- Azara lineb) High Loading of 400 kV Silchar-Killing Line | Rev 0 to 2 |
| | Import | n-1 contingency of one ckt of 765 kV Wardha - Nizamabad D/C will overload of the other ckt n-1 contingency of one ckt of 765 kV Angul - Srikakulam D/C will overload of the other ckt Low Voltage at Gazuwaka (East) Bus | Rev 0 to 2 |
| SR | E | N-1 contingency of one ckt of 400 kV Kolhapur-PG - Kolhapur-MS D/C will overload of the other ckt | Rev 0 to 2 |
| | Export | N-1 contingency of 500 MVA ICT at 400 kV Kolhapur-MS will overload the other 2x315 MVA ICTs | |

| Revision No | Date of Revision | Period of Revision | Reason for Revision/Comment | Corridor Affected |
|----------------|-----------------------------|-----------------------|--|--|
| | | | Revision in STOA margin due to change in LTA quantum from GIWEL_SECI-III_RE (Wind, Bhuj) to Punjab from 151.2 MW to 200 MW | WR-NR/Import of NR |
| 1 | 28th June 2020 | Whole Month | Revision in STOA margin due to change in LTA quantum from GIWEL_SECI-III_RE (Wind, Bhuj) to Punjab from 151.2 MW to 200 MW Revision in STOA margin due to allocation of 20.75 MW power from Kameng HEP to UP, Haryana, Chhattisgarh and Goa Revision in TTC/ATC due to the following:- a) Change in Load-Generation of NER b) Addition of 2x150 MW out of 4 x 150 MW Kameng Generation c) Incorporation of HVDC flow of 700 MW between Biswanath Chariali and Agra Revision in STOA margin due to the following:- a) Increase in allocation from Kameng HEP to UP, Haryana Chhattisgarh and Goa | NER-ER/Export of NER/ER- NR/Import of NR |
| | | | - | |
| | | | b) Addition of 2x150 MW out of 4 x 150 MW Kameng | |
| | | | | ER-NER/NER- ER/Import and Export of NER |
| 2 | 30th August 2020 Whole M | Whole Month | a) Increase in allocation from Kameng HEP to UP, Haryana, | |
| | | | b) Revision in LTA/allocation from GIWEL, Bhuj (Wind) and Mangdechu HEP to Assam | |
| | | | Revision in TTC/ATC due to:- | |
| | | | a) Commissioning of HVDC Champa - Kurukshetra Pole-4 | WR-NR/ER- NR/Import of NR |
| | | | , , | , |

| ASSUN | IPTIONS IN BASECASE | | | | | | |
|-------|----------------------------|----------------|--------------------|----------------------|---------------|--|--|
| | | | | Month : September'20 | 20 | | |
| S.No. | Name of State/Area | | Load | Generation | | | |
| | | Peak Load (MW) | Off Peak Load (MW) | Peak (MW) | Off Peak (MW) | | |
| ĺ | NORTHERN REGION | | | | | | |
| 1 | Punjab | 10228 | 9530 | 4580 | 4618 | | |
| 2 | Haryana | 9146 | 9428 | 2953 | 2953 | | |
| 3 | Rajasthan | 10205 | 11428 | 6168 | 6168 | | |
| 4 | Delhi | 5674 | 6558 | 753 | 753 | | |
| 5 | Uttar Pradesh | 18102 | 15529 | 9903 | 9908 | | |
| 6 | Uttarakhand | 2144 | 1981 | 1060 | 1015 | | |
| 7 | Himachal Pradesh | 1562 | 1558 | 859 | 854 | | |
| 8 | Jammu & Kashmir | 3049 | 1686 | 1075 | 1017 | | |
| 9 | Chandigarh | 375 | 303 | 0 | 0 | | |
| 10 | ISGS/IPPs | 23 | 23 | 20932 | 19626 | | |
| | Total NR | 60510 | 58023 | 48283 | 46912 | | |
| | | | | | | | |
| Ш | EASTERN REGION | | | | | | |
| 1 | Bihar | 5380 | 4412 | 99 | 110 | | |
| 2 | Jharkhand | 1637 | 1024 | 425 | 421 | | |
| 3 | Damodar Valley Corporation | 3028 | 2466 | 4980 | 4180 | | |
| 4 | Orissa | 4823 | 3995 | 3952 | 2615 | | |
| 5 | West Bengal | 8541 | 7006 | 5659 | 4956 | | |
| 6 | Sikkim | 114 | 43 | 0 | 0 | | |
| 7 | Bhutan | 171 | 168 | 1474 | 1444 | | |
| 8 | ISGS/IPPs | -171 | -168 | 11907 | 10404 | | |
| | Total ER | 23523 | 18947 | 28495 | 24128 | | |
| | | | | | | | |
| Ш | WESTERN REGION | | | | | | |
| 1 | Maharashtra | 16912 | 14197 | 12996 | 9886 | | |
| 2 | Gujarat | 13683 | 8433 | 10325 | 6208 | | |
| 3 | Madhya Pradesh | 8253 | 5455 | 4058 | 2863 | | |
| 4 | Chattisgarh | 3890 | 3168 | 2239 | 2230 | | |
| 5 | Daman and Diu | 297 | 153 | 0 | 0 | | |
| 6 | Dadra and Nagar Haveli | 781 | 550 | 0 | 0 | | |
| 7 | Goa-WR | 513 | 326 | 0 | 0 | | |
| 8 | ISGS/IPPs | 4640 | 3609 | 33397 | 25451 | | |
| | Total WR | 48969 | 35891 | 63015 | 46638 | | |

| S.No. | Name of State/Area | | Load | Gene | ation |
|-------|----------------------|----------------|--------------------|-----------|---------------|
| | | Peak Load (MW) | Off Peak Load (MW) | Peak (MW) | Off Peak (MW) |
| | | | | | |
| IV | SOUTHERN REGION | | | | |
| 1 | Andhra Pradesh | 9316 | 6695 | 6310 | 5934 |
| 2 | Telangana | 9937 | 9870 | 5913 | 4863 |
| 3 | Karnataka | 8351 | 4343 | 6606 | 3257 |
| 4 | Tamil Nadu | 14738 | 12867 | 8660 | 7460 |
| 5 | Kerala | 3683 | 2236 | 1649 | 423 |
| 6 | Pondy | 298 | 246 | 0 | 0 |
| 7 | Goa-SR | 58 | 48 | 0 | 0 |
| 8 | ISGS/IPPs | 0 | 0 | 14970 | 12179 |
| | Total SR | 46381 | 36305 | 44109 | 34117 |
| | | | | | |
| V | NORTH-EASTERN REGION | | | | |
| 1 | Arunachal Pradesh | 111 | 70 | 18 | 16 |
| 2 | Assam | 1707 | 1346 | 295 | 245 |
| 3 | Manipur | 183 | 82 | 0 | 0 |
| 4 | Meghalaya | 269 | 198 | 237 | 142 |
| 5 | Mizoram | 99 | 66 | 68 | 42 |
| 6 | Nagaland | 120 | 75 | 22 | 16 |
| 7 | Tripura | 259 | 154 | 76 | 75 |
| 8 | ISGS/IPPs | 159 | 81 | 2385 | 2242 |
| | Total NER | 2907 | 2073 | 3101 | 2778 |
| | Total All India | 182131 | 151157 | 187003 | 154572 |