

National Load Despatch Centre राष्ट्रीय भार प्रेषण केंद्र GRID CONTROLLER OF INDIA LIMITED ग्रिड कंटोलर ऑफ इंडिया लिमिटेड

(Government of India Enterprise/ भारत सरकार का उद्यम) B-9, QUTUB INSTITUTIONAL AREA, KATWARIA SARAI, NEW DELHI -110016 बी-9, क़ुतुब इन्स्टीट्यूशनल एरिया, कटवारिया सराये, न्यू दिल्ली-110016

Ref: POSOCO/NLDC/SO/Daily PSP Report

दिनांक: 27th July 2023

To,

- कार्यकारी निदेशक, पू.क्षे.भा.प्रे.के.,14, गोल्फ क्लब रोड, कोलकाता 700033
 Executive Director, ERLDC, 14 Golf Club Road, Tollygunge, Kolkata, 700033
- कार्यकारी निदेशक, ऊ. क्षे. भा. प्रे. के., 18/ ए, शहीद जीत सिंह सनसनवाल मार्ग, नई दिल्ली 110016
 Executive Director, NRLDC, 18-A, Shaheed Jeet Singh Marg, Katwaria Sarai, New Delhi 110016
- 3. कार्यकारी निदेशक, प .क्षे .भा .प्रे .के., एफ3-, एम आई डी सी क्षेत्र , अंधेरी, मुंबई –400093 Executive Director, WRLDC, F-3, M.I.D.C. Area, Marol, Andheri (East), Mumbai-400093
- 4. कार्यकारी निदेशक, ऊ. पू. क्षे. भा. प्रे. के., डोंगतिएह, लोअर नोंग्रह , लापलंग, शिलोंग 793006 Executive Director, NERLDC, Dongteih, Lower Nongrah, Lapalang, Shillong - 793006, Meghalaya
- 5. कार्यकारी निदेशक , द .क्षे .भा .प्रे .के.,29 , रेस कोर्स क्रॉस रोड, बंगलुरु –560009 Executive Director, SRLDC, 29, Race Course Cross Road, Bangalore-560009

Sub: Daily PSP Report for the date 26.07.2023.

महोदय/Dear Sir,

आई॰ई॰जी॰सी॰-2010 की धारा स.-5.5.1 के प्रावधान के अनुसार, दिनांक 26-जुलाई-2023 की अखिल भारतीय प्रणाली की दैनिक ग्रिड निष्पादन रिपोर्ट रा॰भा॰प्रे॰के॰ की वेबसाइट पर उप्लब्ध है |

As per article 5.5.1 of the Indian Electricity Grid Code, the daily report pertaining power supply position of All India Power System for the date 26th July 2023, is available at the NLDC website.

धन्यवाद.

ग्रिड कंट्रलर ऑफ इंडिया लिमिटेड राष्ट्रीय भार प्रेषण केंद्र, नई दिल्ली



Date of Reporting: 27-Jul-2023

Report for previous day

A. Power Supply Position at All India and Regional level

| | NR | WR | SR | ER | NER | TOTAL |
|---|-------|-------|-------|-------|-------|--------|
| Demand Met during Evening Peak hrs(MW) (at 20:00 hrs; from RLDCs) | 69690 | 56364 | 41894 | 27838 | 3351 | 199137 |
| Peak Shortage (MW) | 60 | 0 | 0 | 137 | 30 | 227 |
| Energy Met (MU) | 1532 | 1296 | 931 | 636 | 67 | 4463 |
| Hydro Gen (MU) | 408 | 63 | 88 | 139 | 32 | 730 |
| Wind Gen (MU) | 6 | 116 | 251 | - | - | 373 |
| Solar Gen (MU)* | 94.58 | 47.96 | 55.48 | 1.92 | 0.90 | 201 |
| Energy Shortage (MU) | 0.69 | 0.00 | 0.00 | 0.46 | 0.30 | 1.45 |
| Maximum Demand Met During the Day (MW) (From NLDC SCADA) | 71285 | 58056 | 43439 | 29458 | 3421 | 200402 |
| Time Of Maximum Demand Met | 00:00 | 19:35 | 09:51 | 23:07 | 19:21 | 19:38 |

| B. Frequency Profile (%) | | | | | | | | | |
|--------------------------|-------|--------|-------------|-------------|--------|--------------|---------|--|--|
| Region | FVI | < 49.7 | 49.7 - 49.8 | 49.8 - 49.9 | < 49.9 | 49.9 - 50.05 | > 50.05 | | |
| All India | 0.047 | 0.00 | 0.00 | 1.59 | 1.59 | 71.55 | 26.86 | | |

C. Power Supply Position in States

| | osition in states | Max.Demand | Shortage during | Energy Met | Drawal | OD(+)/UD(-) | Max OD | Energy |
|--------|----------------------|----------------|-----------------|------------|----------|--------------|--------|---------------|
| Region | States | Met during the | maximum | Energy Wet | Schedule | OD(1)/(CD(-) | Max OD | Shortage (MU) |
| Region | States | day (MW) | Demand (MW) | (MU) | (MU) | (MU) | (MW) | Shortage (MU) |
| | Punjab | 12781 | 0 | 270.5 | 156.7 | -1.8 | 106 | 0.00 |
| | Harvana | 9938 | 0 | 203.2 | 155.9 | -4.5 | 229 | 0.00 |
| | Rajasthan | 12542 | 0 | 276.4 | 114.5 | -3.0 | 307 | 0.00 |
| | Delhi | 6671 | 0 | 128.0 | 115.3 | -2.5 | 202 | 0.00 |
| NR | UP | 26315 | 0 | 513.2 | 271.6 | -3.2 | 543 | 0.00 |
| 1111 | Uttarakhand | 2129 | 0 | 46.7 | 28.2 | 0.3 | 448 | 0.25 |
| | НР | 1643 | 22 | 34.1 | 1.3 | -1.4 | 59 | 0.24 |
| | J&K(UT) & Ladakh(UT) | 2456 | 80 | 50.0 | 26.5 | -2.3 | 119 | 0.20 |
| | Chandigarh | 319 | 0 | 6.4 | 6.7 | -0.3 | 11 | 0.00 |
| | Railways NR ISTS | 173 | 0 | 3.6 | 3.6 | 0.0 | 18 | 0.00 |
| | Chhattisgarh | 5135 | 0 | 116.5 | 64.2 | -0.4 | 366 | 0.00 |
| | Gujarat | 16028 | 0 | 359.8 | 154.2 | -3.0 | 589 | 0.00 |
| | MP | 11851 | 0 | 263.3 | 149.9 | -4.9 | 320 | 0.00 |
| WR | Maharashtra | 21935 | 0 | 481.9 | 179.5 | -3.4 | 418 | 0.00 |
| **** | Goa | 599 | 0 | 11.5 | 11.9 | -0.7 | 31 | 0.00 |
| | DNHDDPDCL | 1290 | 0 | 30.1 | 30.0 | 0.1 | 55 | 0.00 |
| | AMNSIL | 930 | 0 | 20.5 | 10.7 | 0.2 | 287 | 0.00 |
| | BALCO | 521 | 0 | 12.4 | 12.5 | -0.1 | 65 | 0.00 |
| | Andhra Pradesh | 7902 | 0 | 170.5 | 27.0 | 0.2 | 862 | 0.00 |
| | Telangana | 8468 | 0 | 170.1 | 65.1 | 0.9 | 1437 | 0.00 |
| SR | Karnataka | 8903 | 0 | 170.4 | 19.8 | -0.6 | 684 | 0.00 |
| | Kerala | 3613 | 0 | 71.6 | 46.3 | 1.6 | 262 | 0.00 |
| | Tamil Nadu | 15901 | 0 | 339.2 | 132.2 | -3.3 | 810 | 0.00 |
| | Puducherry | 441 | 0 | 9.5 | 9.2 | -0.2 | 32 | 0.00 |
| | Bihar | 7477 | 0 | 160.0 | 153.6 | -0.5 | 234 | 0.05 |
| | DVC | 3623 | 0 | 79.4 | -36.0 | 0.5 | 245 | 0.00 |
| | Jharkhand | 1693 | 0 | 39.3 | 33.5 | 1.1 | 155 | 0.41 |
| ER | Odisha | 6895 | 0 | 136.9 | 46.9 | -1.7 | 355 | 0.00 |
| | West Bengal | 9886 | 0 | 218.9 | 100.1 | -1.4 | 217 | 0.00 |
| | Sikkim | 84 | 0 | 1.3 | 1.3 | 0.0 | 32 | 0.00 |
| | Railways_ER ISTS | 16 | 0 | 0.1 | 0.1 | 0.0 | 13 | 0.00 |
| | Arunachal Pradesh | 159 | 0 | 2.8 | 2.4 | 0.0 | 54 | 0.00 |
| | Assam | 2307 | 0 | 45.4 | 37.4 | 0.6 | 186 | 0.00 |
| | Manipur | 191 | 0 | 2.7 | 2.7 | 0.0 | 48 | 0.00 |
| NER | Meghalaya | 327 | 0 | 5.4 | 1.1 | -0.1 | 60 | 0.30 |
| | Mizoram | 115 | 0 | 1.8 | 1.6 | -0.2 | 7 | 0.00 |
| | Nagaland | 151 | 0 | 2.9 | 2.6 | -0.1 | 17 | 0.00 |
| | _ : | | | | | | | |

D. Transnational Exchanges (MU) - Import(+ve)/Export(-ve)

Tripura

| | Bhutan | Nepal | Bangladesh | Godda -> Bangladesh |
|---------------|--------|-------|------------|---------------------|
| Actual (MU) | 39.8 | 6.7 | -24.5 | -18.0 |
| Day Peak (MW) | 1785.7 | 343.0 | -1058.0 | -791.0 |

321

E. Import/Export by Regions (in MU) - Import(+ve)/Export(-ve); OD(+)/UD(-)

| | NR | WR | SR | ER | NER | TOTAL |
|---------------|-------|--------|-------|-------|------|-------|
| Schedule(MU) | 336.6 | -226.6 | -51.7 | -54.9 | -3.4 | 0.0 |
| Actual(MU) | 310.9 | -210.5 | -51.9 | -53.0 | -1.0 | -5.5 |
| O/D/II/D(MII) | -25.7 | 16.1 | -0.3 | 1 0 | 2.4 | -5.5 |

F. Generation Outage(MW)

| 11 Generation Gatage(1111) | | | | | | | | |
|----------------------------|-------|-------|-------|------|-----|-------|---------|--|
| | NR | WR | SR | ER | NER | TOTAL | % Share | |
| Central Sector | 2966 | 11806 | 5938 | 3360 | 271 | 24341 | 42 | |
| State Sector | 7890 | 14198 | 8753 | 2390 | 171 | 33402 | 58 | |
| Total | 10856 | 26004 | 14691 | 5750 | 442 | 57742 | 100 | |

G. Sourcewise generation (Gross) (MU)

| | NR | WR | SR | ER | NER | All India | % Share |
|---|-------|-------|-------|-------|-------|-----------|---------|
| Coal | 695 | 1317 | 514 | 614 | 13 | 3153 | 66 |
| Lignite | 28 | 10 | 53 | 0 | 0 | 91 | 2 |
| Hydro | 408 | 63 | 88 | 139 | 32 | 730 | 15 |
| Nuclear | 29 | 52 | 63 | 0 | 0 | 144 | 3 |
| Gas, Naptha & Diesel | 34 | 18 | 7 | 0 | 29 | 88 | 2 |
| RES (Wind, Solar, Biomass & Others) | 108 | 165 | 327 | 3 | 1 | 604 | 13 |
| Total | 1302 | 1624 | 1052 | 756 | 75 | 4809 | 100 |
| Share of RES in total generation (%) | 8.27 | 10.15 | 31.11 | 0.41 | 1.20 | 12.56 | |
| Share of Non-fossil fuel (Hydro,Nuclear and RES) in total generation(%) | 41.83 | 17.23 | 45.45 | 18.76 | 44.30 | 30.72 | |

H. All India Demand Diversity Factor

| 11. 111 India Bemana Biversity Tuetor | |
|---------------------------------------|-------|
| Based on Regional Max Demands | 1.026 |
| Based on State Max Demands | 1.056 |
| • | |

I. All India Peak Demand and shortage at Solar and Non-Solar Hour

5.9

0.2

43

| | Max Demand Met(MW) | Time | Shortage(MW) |
|--------------|--------------------|-------|--------------|
| Solar hr | 192411 | 12:28 | 59 |
| Non-Solar hr | 200402 | 19:38 | 100 |

Diversity factor = Sum of regional or state maximum demands / All India maximum demand

0.00

^{**}Note: All generation MU figures are gross
***Godda (Jharkhand) -> Bangladesh power exchange is through the radial connection (isolated from Indian Grid)
Solar Hours -> 06:00 to 18:00hrs and rest are Non-Solar Hours

 $[*] Source: RLDCs \ for \ solar \ connected \ to \ ISTS; SLDCs \ for \ embedded \ solar. \ Limited \ visibility \ of \ embedded \ solar \ data.$

INTER-REGIONAL EXCHANGES

Import=(+ve) /Export =(-ve) for NET (MU)
Date of Reporting: 27-Jul-2023

| | | | l | | | | Date of Reporting: | 27-Jul-2023 |
|----------|---------------------------|--|--|-----------------------|-----------------|--------------|--------------------|------------------|
| Sl No | Voltage Level | Line Details | No. of Circuit | Max Import (MW) | Max Export (MW) | Import (MU) | Export (MU) | NET (MU) |
| Impo | rt/Export of ER (\ | | | | | | | |
| 1 | HVDC HVDC | ALIPURDUAR-AGRA | 2 | 0 | 501 107 | 0.0 | 12.1 2.7 | -12.1 |
| 3 | 765 kV | PUSAULI B/B GAYA-VARANASI | 2 | 461 | 419 | 0.0 | 2.7 | -2.7 -2.3 |
| 4 | 765 kV | SASARAM-FATEHPUR | 1 | 204 | 213 | 0.0 | 2.0 | -2.0 |
| 5 | | GAYA-BALIA | 1 | 0 | 627 | 0.0 | 9.6 | -9.6 |
| 7 | | PUSAULI-VARANASI PUSAULI -ALLAHABAD | 1 | 0 | 98 84 | 0.0 | 1.5 1.1 | -1.5 -1.1 |
| 8 | 400 kV | MUZAFFARPUR-GORAKHPUR | 2 | 0 | 758 | 0.0 | 12.6 | -12.6 |
| 9 | | PATNA-BALIA | 2 | 0 | 398 | 0.0 | 7.2 | -7.2 |
| 10 11 | 400 kV 400 kV | NAUBATPUR-BALIA BIHARSHARIFF-BALIA | 2 2 | 0 143 | 401 174 | 0.0 | 6.8 2.4 | -6.8 |
| 12 | 400 kV | MOTIHARI-GORAKHPUR | 2 | 0 | 516 | 0.0 | 9.1 | -2.4 -9.1 |
| 13 | 400 kV | BIHARSHARIFF-VARANASI | 2 | 193 | 171 | 0.0 | 1.4 | -1.4 |
| 14 | 220 kV | SAHUPURI-KARAMNASA | 1 | 22 | 115 | 0.0 | 1.6 0.0 | -1.6 |
| 15 16 | 132 kV 132 kV | NAGAR UNTARI-RIHAND GARWAH-RIHAND | 1 | 30 | 0 | 0.0 | 0.0 | 0.0 0.7 |
| 17 | 132 kV | KARMANASA-SAHUPURI | 1 | 0 | 47 | 0.0 | 0.0 | 0.0 |
| 18 | 132 kV | KARMANASA-CHANDAULI | 1 | 0 | 0 | 0.0 | 0.0 | 0.0 |
| - | 1/E 1 6ED (| THE TYPE | | | ER-NR | 0.7 | 72.2 | -71.5 |
| Impo | rt/Export of ER (| | 4 | 1515 | (70 | 16.0 | 0.0 | 160 |
| 2 | 765 kV 765 kV | JHARSUGUDA-DHARAMJAIGARH NEW RANCHI-DHARAMJAIGARH | 2 | 1515 1673 | 670 0 | 16.0 25.9 | 0.0 | 16.0 25.9 |
| 3 | 765 kV | JHARSUGUDA-DURG | 2 | 156 | 269 | 0.0 | 1.3 | -1.3 |
| 4 | 400 kV | JHARSUGUDA-RAIGARH | 4 | 0 | 531 | 0.0 | 5.9 | -5.9 |
| 6 | 400 kV 220 kV | RANCHI-SIPAT BUDHIPADAR-RAIGARH | 2 | 383 | 81 136 | 4.8 0.0 | 0.0 3.1 | 4.8 -3.1 |
| 7 | | BUDHIPADAR-KORBA | 2 | 78 | 4 | 0.0 | 0.2 | -0.2 |
| | | | - | | ER-WR | 46.6 | 10.4 | 36.2 |
| Impo | rt/Export of ER (\ | | | | | | | |
| 1 | HVDC | JEYPORE-GAZUWAKA B/B | 2 | 688 | 0 | 16.7 | 0.0 | 16.7 |
| 3 | HVDC 765 kV | TALCHER-KOLAR BIPOLE ANGUL-SRIKAKULAM | 2 2 | 0 | 1984 2513 | 0.0 | 36.0 34.4 | -36.0 -34.4 |
| 4 | 400 kV | TALCHER-I/C | 2 | 698 | 166 | 7.4 | 0.0 | 7.4 |
| 5 | 220 kV | BALIMELA-UPPER-SILERRU | 1 | 0 | 0 | 0.0 | 0.0 | 0.0 |
| | 4/10 | WALLED | | | ER-SR | 16.7 | 70.4 | -53.7 |
| | rt/Export of ER (\) | | 1 2 | | 220 | 0.0 | 2.4 | 2.4 |
| 2 | 400 kV 400 kV | BINAGURI-BONGAIGAON ALIPURDUAR-BONGAIGAON | 2 2 | 0 181 | 220 329 | 0.0 | 2.4 4.6 | -2.4 -4.6 |
| 3 | 220 kV | ALIPURDUAR-SALAKATI | 2 | 0 | 86 | 0.0 | 1.3 | -1.3 |
| | | | | | ER-NER | 0.0 | 8.4 | -8.4 |
| Impo | rt/Export of NER | | | | | | | |
| 1 | HVDC | BISWANATH CHARIALI-AGRA | 2 | 0 | 502 | 0.0 | 12.0 | -12.0 |
| Tmmo | ut/Eumout of WD (| With MD | | | NER-NR | 0.0 | 12.0 | -12.0 |
| 1111110 | rt/Export of WR (HVDC | CHAMPA-KURUKSHETRA | 2 | 0 | 4560 | 0.0 | 65.5 | -65.5 |
| 2 | HVDC | VINDHYACHAL B/B | | 437 | 486 | 0.0 | 4.5 | -4.5 |
| 3 | HVDC | MUNDRA-MOHINDERGARH | 2 | 0 | 973 | 0.0 | 9.0 | -9.0 |
| 4 | 765 kV | GWALIOR-AGRA | 2 | 0 | 2527 | 0.0 | 33.8 | -33.8 |
| 6 | 765 kV 765 kV | GWALIOR-PHAGI JABALPUR-ORAI | 2 2 | 0 | 1534 1226 | 0.0 | 24.9 34.9 | -24.9 -34.9 |
| 7 | 765 kV 765 kV | GWALIOR-ORAI | 1 | 682 | 0 | 12.1 | 0.0 | -34.9 12.1 |
| 8 | 765 kV | SATNA-ORAI | 1 | 0 | 1045 | 0.0 | 20.4 | -20.4 |
| 9 | 765 kV | BANASKANTHA-CHITORGARH | 2 | 871 | 1401 | 4.0 | 10.8 | -6.8 |
| 10 11 | 765 kV 400 kV | VINDHYACHAL-VARANASI ZERDA-KANKROLI | 2 | 0 164 | 3382 244 | 0.0 | 57.2 1.8 | -57.2 -1.1 |
| 11 | 400 kV 400 kV | ZERDA-KANKROLI ZERDA -BHINMAL | 1 | 164 344 | 244 365 | 2.0 | 2.3 | -1.1 -0.3 |
| 13 | 400 kV | VINDHYACHAL -RIHAND | 1 | 977 | 0 | 21.9 | 0.0 | 21.9 |
| 14 | 400 kV | RAPP-SHUJALPUR | 2 | 56 | 711 | 0.1 | 7.0 | -7.0 |
| 15 | | BHANPURA-RANPUR | 1 | 0 | 0 | 0.0 | 0.0 2.6 | 0.0 |
| 16 17 | 220 kV 220 kV | BHANPURA-MORAK MEHGAON-AURAIYA | 1 | 0 | 30 0 | 0.0 | 0.0 | -2.6 0.0 |
| 18 | 220 kV | MALANPUR-AURAIYA | 1 | 0 | 0 | 0.0 | 0.0 | 0.0 |
| 19 | 132 kV | GWALIOR-SAWAI MADHOPUR | 1 | 0 | 0 | 0.0 | 0.0 | 0.0 |
| 20 | 132 kV | RAJGHAT-LALITPUR | 2 | 0 | 0 XVD ND | 0.0 | 0.0 | 0.0 |
| Impo | rt/Export of WR (| With CD) | | | WR-NR | 40.7 | 274.7 | -234.0 |
| 1 | HVDC | BHADRAWATI B/B | | 1001 | 0 | 16.4 | 0.0 | 16.4 |
| 2 | HVDC | RAIGARH-PUGALUR | 2 | 671 | 604 | 0.0 | 0.8 | -0.8 |
| 3 | 765 kV | SOLAPUR-RAICHUR | 2 | 2414 | 579 | 23.8 | 1.2 | 22.7 |
| 4 | 765 kV 400 kV | WARDHA-NIZAMABAD | 2 2 | 965 1608 | 1842 0 | 4.4 | 16.2 0.0 | -11.8 31.8 |
| 6 | 400 kV 220 kV | KOLHAPUR-KUDGI KOLHAPUR-CHIKODI | 2 2 | 1608 | 0 | 31.8 0.0 | 0.0 | 31.8 |
| 7 | 220 kV | PONDA-AMBEWADI | 1 | 0 | 0 | 0.0 | 0.0 | 0.0 |
| 8 | 220 kV | XELDEM-AMBEWADI | 1 | 0 | 91 | 1.5 | 0.0 | 1.5 |
| <u> </u> | | | | | WR-SR | 77.9 | 18.2 | 59.8 |
| | | IN | TERNATIONAL EX | CHANGES | | | Import(| +ve)/Export(-ve) |
| | State | Region | Line | Name | Max (MW) | Min (MW) | Avg (MW) | Energy Exchange |
| | | | 400kV MANGDECHHU- | ALIPURDUAR 1,2&3 i.e. | . , | <u> </u> | | (MU) |
| | | ER | ALIPURDUAR RECEIPT | | 598 | 566 | 572 | 13.72 |
| | | | HEP 4*180MW) 400kV TALA-BINAGUR | (124(& 400LV | | | | |
| | | ER | MALBASE - BINAGUR | , , , | 1016 | 984 | 1002 | 24.05 |
| | | ER | | | 1010 | 704 | 1002 | 24.03 |
| | | | RECEIPT (from TALA H 220kV CHUKHA-BIRPA | | | | | |
| | BHUTAN | ER | MALBASE - BIRPARA) i | | 204 | 115 | 158 | 3.78 |
| | | | (from CHUKHA HEP 4*8 | PHIVE VV) | | | 1 | |
| | | NER | 132kV GELEPHU-SALA | KATI | -27 | -19 | -24 | -0.56 |
| | | | | | | | | |
| | NER | | 132kV MOTANGA-RANG | GIA | -62 | -38 | -51 | -1.22 |
| | | A ALEIN | , | - - | -02 | -50 | | -1,22 |
| | | | 12013/34 - 1103/00 | AD TANK EXPERT OFFER | | | • | |
| | | NR | 132KV MAHENDRANAG | SAR-TANAKPUR(NHPC) | 0 | 0 | 0 | -0.18 |
| | | | | | | | | |
| 1 | NEPAL | ER | NEPAL IMPORT (FROM | I BIHAR) | 0 | 0 | 0 | 0.00 |
| | | | | | | | | |
| | | ER | 400kV DHALKEBAR-MUZAFFARPUR 1&2 | | 396 | 166 | 288 | 6.92 |
| L | | | | | 570 | | | |
| | | | DHEDAMARA | C (BIDESIE) | 024 | | 007 | |
| | | ER | BHERAMARA B/B HVD | C (R.DESH) | -921 | -777 | -897 | -21.53 |
| 1 | | ED | | | | | <u> </u> | |
| F | BANGLADESH | ER (Isolated from Indian Grid) | 400kV GODDA_TPS-RAI | HANPUR (B'DESH) D/C | -791 | -705 | -750 | -17.99 |
| | | (150iated from fildian GFIG) | | | | | | |
| | | NER | 132kV COMILLA-SURA | JMANI NAGAR 1&2 | -137 | 0 | -123 | -2.96 |
| | | TIDA | | | -107 | | | -2170 |
| | | | | | | | | |