

**National Load Despatch Centre**  
**Import of West Bengal Transfer Capability for February 2026**

Issue Date: 26th February 2025

Issue Time: 1600 hrs

Revision No. 0

| Date                               | Time Period in IST (hrs) | Total Transfer Capability (TTC)   | Reliability Margin | Available Transfer Capability (ATC) | Approved GNA (MW) | Margin for T-GNA (MW) | Changes in TTC w.r.t last revision | Remarks  |
|------------------------------------|--------------------------|---|--------------------|-------------------------------------|-------------------|-----------------------|------------------------------------|--|
| 1st February to 28th February 2026 | 00-12 hrs                | 8083  | 450                | 7633                                | 3516.0            | 4117                  |                                    | TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit<br>Demand 9676 MW Gen 6440 MW |
| 1st February to 28th February 2026 | 12- 16 hrs               | 8083  | 450                | 7633                                | 3516.0            | 4117                  |                                    | TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit<br>Demand 9676 MW Gen 6440 MW |
| 1st February to 28th February 2026 | 16-00 hrs                | 8083  | 450                | 7633                                | 3516.0            | 4117                  |                                    | TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit<br>Demand 9676 MW Gen 6440 MW |
| <b>Limiting Constraints</b>        |                          | 1)Tripping of 400 kV Jeerat Subhasgram ckt creating constraints in Jeerat 400/220 KV 315 MVA ICTs |                    |                                     |                   |                       |                                    |  |

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|------------------------------------|--------------------------|---------------------------------------|--------------------|-------------------------------------|-------------------|-----------------------|-------------------------------------|--|
| 1st February to 28th February 2026 | 00-24                    | 3950                                  | 450                | 3500                                | 3516              | -16                   |                                     | TRM (Transfer Reliability Margin) is Considering average S/O of the largest Gen Unit |
|                                    |                          | Limited By LGBR.No other constraints. |                    |                                     |                   |                       |                                     |  |

**National Load Despatch Centre**  
**Import of Sikkim Transfer Capability for February 2026**

Issue Date: 26th February 2025

Issue Time: 1600 hrs

Revision No. 0

| Date                               | Time Period in IST (hrs) | Total Transfer Capability (TTC)   | Reliability Margin | Available Transfer Capability (ATC) | Approved GNA (MW) | Margin for T-GNA (MW) | Changes in TTC w.r.t last revision | Remarks |
|------------------------------------|--------------------------|---|--------------------|-------------------------------------|-------------------|-----------------------|------------------------------------|---------|
| 1st February to 28th February 2026 | Peak 18:00 hrs           | 106   | 2.08               | 104                                 | 111               | -7                    |                                    |         |
| 1st February to 28th February 2026 | off peak 04:00 hrs       | 106   | 2.08               | 104                                 | 111               | -7                    |                                    |         |
| <b>Limiting Constraints</b>        |                          | Overloading of one of the two Gangtok 132/66 KV ICT due to N-1 tripping of the parallel ICT |                    |                                     |                   |                       |                                    |         |

**National Load Despatch Centre**  
**Import of Odisha Transfer Capability for February 2026**

Issue Date: 26th February 2025

Issue Time: 1600 hrs

Revision No. 0

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National Load Despatch Centre  
Export of odisha Transfer Capability for February 2026

Issue Date: 26th February 2025

Issue Time: 1600 hrs

Revision No. 0

| Date                               | Time Period in IST (hrs) | Total Transfer Capability (TTC) | Counterflow on account of surrender of LTA(ISGS) | Reliability Margin | Available Transfer Capability (ATC) | Approved GNA (MW) | Margin for T-GNA (MW) | Changes in TTC w.r.t last revision | Remarks                             |
|------------------------------------|--------------------------|---------------------------------|--|--------------------|-------------------------------------|-------------------|-----------------------|------------------------------------|-------------------------------------|
| 1st February to 28th February 2026 | 00-24                    | 1486                            |  | 79                 | 1407                                | 2157              | -750                  |                                    | Generation:5559 MW<br>Load: 3959 MW |
| Limiting Constraints               |                          |                                 | Outage of one 210MW Generator of IBTPS Stage-1   |                    |                                     |                   |                       |                                    |                                     |

\*Considering same figure of GNA as declared for import in CTU website

## Revision No. 0

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**National Load Despatch Centre**  
**Export of DVC Transfer Capability for February 2026**

Issue Date: 26th February 2025

Issue Time: 1600 hrs

Revision No. 0

| Date                               | Time Period in IST (hrs) | Total Transfer Capability (TTC)                                    | Reliability Margin | Available Transfer Capability (ATC) | Approved GNA (MW) | Margin for T-GNA (MW) | Changes in TTC w.r.t last revision | Remarks  |
|------------------------------------|--------------------------|--|--------------------|-------------------------------------|-------------------|-----------------------|------------------------------------|--|
| 1st February to 28th February 2026 | 00-24                    | 3219   | 54                 | 3165                                |                   |                       |                                    | In normal case(not extreme import or export),if 220 KV Waria-DStps-Parulia(DVC) d/c is in loop,flow of 220 KV DSTPS to WArea d/c may reach 190 MW each,which is a constraint.<br>Consideration:Generation 5980, demand 3219 MW |
| <b>Limiting Constraints</b>        |                          | Limited BY LGBR in extreme cases.For normal case,plz see comments. |                    |                                     |                   |                       |                                    |  |

**National Load Despatch Centre**  
**Import of Bihar Transfer Capability for February 2026**

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