

**Natioanl Load Despatch Centre, New Delhi**  
**Transfer Capability between S1-S2 for February 2016**

Issue Date: 18/01/2016

Issue Time: 17:00 hrs

Revision No. 2

| Date                                    | Time Period in IST (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 2015 to 29th February 2015 | 00-24                    | 5945                            | 350                | 5595                                | 3817   | 1778   | 188                                 | Considering Latest LGBR & ISGS Outage Plan as per 115th OCCM , Considering Ambient Temperature of 35 deg for 400kV Udumalpet - Palakkad DC |

|                            |  |
|----------------------------|--|
| <b>Limiting Constraint</b> | <b>(n-1) contingnecy of 400kV Udumalpet - Palakkad D/C</b> |
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**Note:** Maximum Temperature of February-2015(as February-2016 was not available in acuweather or IMD) was considered as reference for Palakkad(35 degrees) & Udumalpet(35 degrees) and added 2 degrees as per NRCE guidelines on month ahead basis.

**National Load Despatch Centre  
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| <b>Revision No</b> | <b>Date of Revision</b> | <b>Period of Revision</b>   | <b>Reason for Revision</b>   |
|--------------------|-------------------------|-----------------------------|--|
| 0                  | 10/26/2015              | 01-02-2016<br>to 29-02-2016 | Revision-0   |
| 1                  | 12/15/2015              | 01-02-2016<br>to 29-02-2016 | Due to Operationalisation of LTA of 700 MW to TN & 14.5 MW to KSEB   |
| 2                  | 1/18/2016               | 01-02-2016<br>to 29-02-2016 | Considering Latest LGBR & ISGS Outage Plan as per 115th OCCM , Considering Ambient Temperature of 35 deg for 400kV Udumalpet - Palakkad DC |