|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| O.O. | ***16-13161*** | | | MISO No | ***1-11870016*** | File No. | 240801 |
| **Abnormal Operating Condition:** | | 230 kV Line D15Y (Dorsey – LaVerendrye) | | | | | |
| **Effective Dates:** | | | 2016-11-01 from 1300 to 2016-11-01 at 1500 CST  (2016-11-01) from 1300 to 2016-11-01 at 1500 EST) | | | | |
| **Standing Guide Reference:** | | | MH-IESO Standing Guide - Generation Pattern 1 (Winter 451- 591 MW's) | | | | |

|  |  |
| --- | --- |
| **Description of Work:** | D15Y – New 230 kV R22 Breaker has a CT protection circuits with reversed polarity, placing 230 kV D15Y Protection in single contingency. |





|  |  |
| --- | --- |
| **Special Instructions to MHEB Operator:** | **Export**:  None.  **Import**: If RTCA indicates that the loss ST5 or ST6 will cause overloads on WT34, transfer from IESO may need to be curtailed. |

|  |  |
| --- | --- |
| **MISO North RC Notes:** | MH\_ONT\_E (Export) SOL = 300 MW  MH\_ONT\_W (Import) SOL = 300 MW  MH\_ONT\_E (Export)\_Transfer Limits\_SOL\_During\_Offloads = 190 MW  MH\_ONT\_W (Import)\_Transfer Limits\_SOL\_During\_Offloads = 190 MW |
|  |  |
| **Special Instructions:** | **TOI Extensions** - This TOI may be extended until 23:59, by performing the following steps.  a) Verify system conditions to confirm there are no additional tie line facilities outages, or new internal MH outages.  b) Review RTCA to confirm there are no new contingencies.  c) Contact MISO to confirm there are no new outages, if there are no new outages provide notice to MISO that MH is extending the TOI.  d) Extend the outage in COLA  e) Update TLAP outage table  f) Provide notice to affected balancing authorities |

|  |  |  |  |
| --- | --- | --- | --- |
| **Prepared By:** | S. Brooks | **Date:** | 2016 11 01 |

Copies to:

SOSS, System Control Centre NSSS, System Control Centre

GSSS, System Control Centre GSO, System Control Centre

Operating Order Ontario IESO

MISO – St. Paul MHEB OASIS

File 240801