



# Power System Operation Corporation Limited

## Western regional Load Despatch Centre

### FLASH REPORT

WRLDC/Dec-15/

Incident:

1. Date and Time: 27/12/2015 12:38Hrs.

2. Antecedent Conditions

I. Frequency of NEW Grid/SR Grid

Event	Frequency(Hz)	Time(hh:mm)
Pre incident	49.9	12:37
Post Incident	49.95	12:39

Gujarat Demand: 11385 MW and Western Region Demand: 41055 MW.

2. Reason for Tripping: At 12:38 Hrs, due to Y PHASE BUSHING FLASH OVER ON 400 KV SIDE OF ICT-I AT ASOJ some of the feeders emanating from Asoj has been tripped.

3. Areas Affected By Disturbance: NIL

4.Generation Loss: Nil

5.Load loss : NIL.

4. Elements Affected:

Sr No.	Name of the Element	Outage Time	Restoration time
1	400 kV Asoj-SSP S/C	12:38	S/O
2	400 kV Asoj-Chorania-I	12:38	13:07
3	400 kV Asoj-Vadodara-I	12:38	13:35
4	400/200 kV 315 MVA ICT-I	12:38	S/O

**5. Actions Taken:** 400 kV Asoj-Chorania-I restored at 13:07, 400 kV Asoj-Vadodara-I restored at 13:35 Hrs. Rest of the circuits are still out.

**6. Current Status:** Restoration under progress. Details awaited from SLDC,Gotri and NCA.

GETCO and NCA are requested to furnish the details of tripping along with relevant Relay indications, DR/EL.

**(Shift Charge Manager)**