

# HONI/IESO MMP Visits

Report Back

# Inside the TS - Issues

- Visits with MMPs not complete
- This is a progress report only – not final
- Talked to MMPs with bus metering inside a HONI TS
- All are experiencing problems leading to delays in completion of the upgrades.
- Willing to comply, but having difficulties

# Issues (1)

- Issues:
  - Incredibly complex
  - EITRP difficult to implement
  - Substantial upgrade difficult to comply
  - Paperwork takes too long
  - HONI resources
  - Lots of regulatory burden at present
  - Shared ITs
  - Costs very high

## Issues (2)

- Not clear if the ITs are MC type approved
- Difficult to get IT info
- Scheduling of the work
- One point of contact in the IESO
- Turnaround time for submissions
- Metal clad switchgear
- Limited period of time for outages
- Too many agreements

# Issues (3)

- Charging twice for transmission
- Can't do any work on HONI property









BPTs



T2 CTs



Rack Linup



Breaker Bushing

# Substantial Upgrade

- At present:
  - Failure of 2 or more ITs
  - The addition of 2 or more ITs
  - Major changes to cabling
  - Major changes to the facility
- Problem is:
  - Failure of 2 or more ITs where HONI owns the ITs now leading to the requirement for a compliant installation
  - And this has to be done in 12 weeks.

# Sharing of ITs

- At many locations the IT s are shared with other HONI devices like protection
- No available location to replace the ITs with revenue only ITs

# EITRP

- EITRP is a concern for LDCs with ITs within a HONI TS
  - HONI will respond with best efforts but will not guarantee a timely response