I0278_WG0721_Slides

20 - 26 Jul 2026

Poll results

slido

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What challenges do you foresee with 5 terminal meters and time switches?

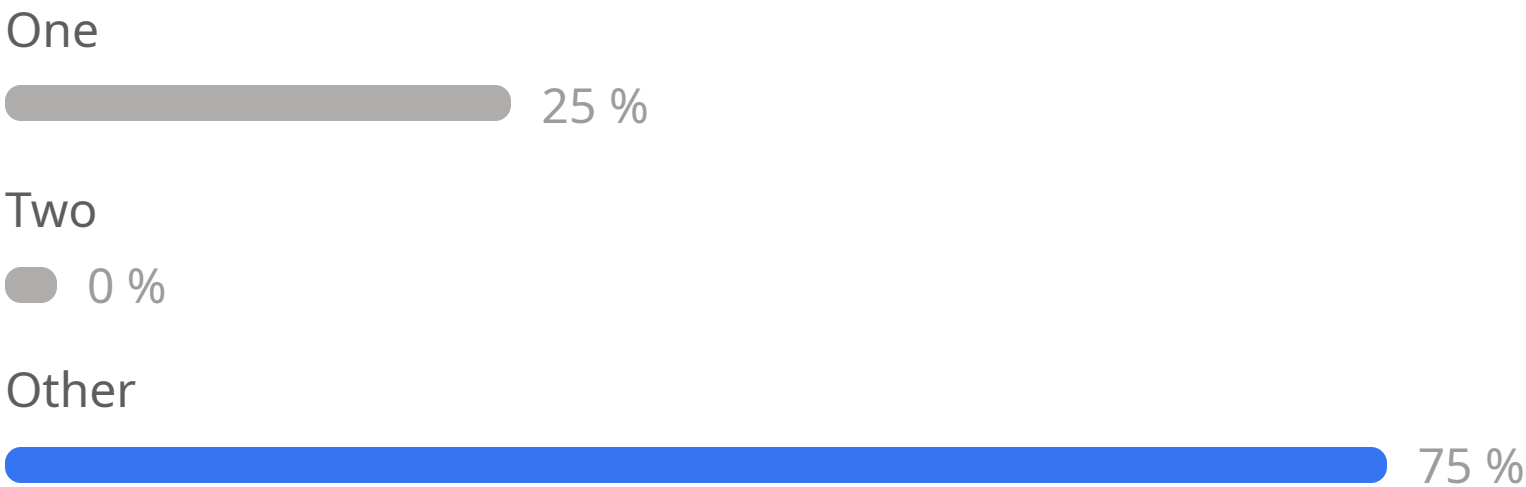
002

- Complex offpeak installations
- Understanding configuration, and access to both outgoing circuits/equipment.
- Knowledge or inadvertanaat disconnection
- Effective isolation or installation of isolators

Multiple choice poll

How many isolators would be required?

0 0 4



What challenges do you foresee with the marking of cables?

006

- If it’s good enough for metering, why change it for SIP. If it’s not good enough for metering then perhaps change CoMCoP.
- Should be part of documentation and process to follow. Could detail preferred methods etc.
- Stripping outer sheathing to identify
- There are some differring requirements than BS7671 so we would need to define expectations as per comcop but in line with wiring regs
- There are various cable identification markers. Will see a mix potentially
- Unclear process

Are there any other points that have not been mentioned about SIPs' activities you would like to add?

0 0 3

- Identifying when not safe to proceed
- Not cage clamp type
- Notification of upcoming work if necessary. Traceability of who attended
- Isolator minimum standards
- Eli
- Reinstating smart comms

What equipment do you considered the minimum requirement for a standalone SIP to operate?

005

- And phase rotation on multiphase
- EMO kit list
- Test equipment - means to prove polarity , supply, voltage - prove not live
- AFR clothing, full face visor, class 0 gloves. Registered Sealing pliers. Good knowledge and understanding of what they are undertaking. Safety knowledge to know when it is not safe to process. DNO emergency contact number
- Replicate a meter operative both in terms of test equipment and PPE
- Safety - shrouds, visor, lv gloves etc
- The same as a metering operatinve as they are essentially operating in the same capacity just restricted from moving 1 piece of equipment
- Tye same as a standard emo as minimum

What should be part of an approved equipment list?

0 0 1

- Any consumable equipment which a EMO has, these are needed to mitigate DNO issues to be able to leave site.

What evidence should a SIP retain to demonstrate equipment suitability?

0 0 4

- Same as an EMO
- PPE and equipment audits
- Declaration of conformity
- Maintenance log and checks periodic
- Calibration certs
- Standard certs

What testing activities should a SIP be expected to perform before, during, and after isolation?

005

- The same expectation
- Same
- The same as an EMO
- Same as EMO or DNO staff/contractors
- The same

What are the standardised test procedures a SIP should follow?

005

- covers off the meter and checking for tightness and rectifying exposed conductors, loose terminations/signs of operating hot.
- Testing for neutral current diversion?
- Same as EMO
- Standard socket tests
- socket check, surface voltage at the cut-out and extraneous metalwork, polarity and voltage testing, risk assessment of the cut-out
- Polaroty, supply, coktage
- indication, phase rotation (where applicable) prove not live/prove live