I0278_WG0629_Slides

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Poll results

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What challenges do you foresee with SIPs being able to upgrade tails between cutout and meter, when an issue has been identified?

0 0 9

(1/2)

- I don't believe that SIP's can/should currently do this. Are we talking about future plans for SIP abilities now?
- Existing condition of the equipment - poor, dangerous etc
- Record work through the SIP intervention notification process
- Pyro or older rising mains style tails
- It would be a good idea to standardise cable identification and labelling
- Condition of the cut out e.g asbestos
- Type and quality of tails used i.e. cheap imports
- Anti tamper devices
- If an issue is identified with the tails then the SIP should be upgrading them. As long as this is properly covered in training then there should be no challenge here.
- Damages screws in cutout or meter, ie B04. Old cut outs unable to receive greater than 16mm tails

What challenges do you foresee with SIPs being able to upgrade tails between cutout and meter, when an issue has been identified?

0 0 9

(2/2)

- Gas fly leads may present issue
- Incident investigation
- Correct sizing - CSA

What challenges do you foresee with SIPs being able to upgrade tails from the meter to the isolator, when an issue has been identified?

003

- Old multi way double pole blocks
- Damaged screws
- Loss of comms
- Off peak or more complex wiring set ups

What challenges do you foresee with SIPs being able to check tightness of cut-out terminals?

005

- Access to terminations - shared neutral
- Should be adequately covered in the training and assessment
- Not really as long as they know the torque settings for the terminal i.e. manufacturers instructions
- Metal clad cut-out awareness
- know torque settings if relevant

Are there any scenarios where SIPs could have issues accessing the meter and/or cutout?

005

- CT cabinets
- Gas meter or other utilities blocking
- The same access issues we have currently in London with different boroughs requiring different keys for access
- Remote cutouts
- Customer doesn't keep appt/no one home
- Shared/looped supplies
- locked meter rooms
- Communal cupboards
- Crowded meter rooms
- Customer blocked service
- How long do you have....

What challenges do you foresee with shared services with other Parties?

004

- Supply demand (where applicable)
- Supply dependency - Medical equipment
- Shared neutrals/dropped neutrals
- Blaming each other for issues
- Re-energisation issues
- Having all parties involced and in agreement