

Meeting Session	Interventions Working Group
Paper Reference	IWG 87
Action	For Information

## Actions

This paper outlines the actions for the Interventions Working Group.

### Open Actions

Action Ref.	Action	Owner	Update
<b>70/01</b>	PS/PH/RH to provide the group with trial updates of reporting B11 codes.	PS/PH/RH	<b>Ongoing Action.</b> Latest update – 05/11/2025 - PM advised that UKPN are looking at something similar in the London area, with street works. PM added that it would be beneficial to receive further updates on this action.
<b>70/04</b>	DNO representatives to gather some examples and feedback of how the online form has been of benefit to both DNOs and MOPs.	All Members	<b>Ongoing Action.</b> Latest update – 28/04/2026 – The DCP 467 'Online reporting tools for Category A and B defects' consultation is currently open with a deadline of 19 May 2026.

<b>74/02</b>	Chair to reach out to GH in relation to adding the asbestos gallery to the AMO asbestos guidance document.	Chair	<b>Ongoing Action.</b> Latest update – 04/03/2026 – DB advised he was still awaiting confirmation from the AMO and that he would be attending the AMO Health & Safety Forum next week so would follow up.
<b>76/01</b>	The Chair to contact Martin Allen (Electrical Safety First) to discuss potential guidance relating to the use of clamp type isolators.	Chair	<b>Ongoing Action.</b> Latest update – 04/03/2026 – Members felt they did not need to form a subgroup to update the guidance, just that the guidance should be circulated more widely. The Chair agreed to check with Martin whether this could be circulated more widely. BLC agreed to assist the Chair in finding the correct contact within ESF as the Chair had been having trouble contacting Martin Allen.
<b>83/01</b>	<p>The Chair to investigate how the SIP function is working, including the following:</p> <ul style="list-style-type: none"> <li>• Liaise with REC regarding what work they have completed so far on the SIP review, including whether a survey has been issued to SIPs asking for their feedback.</li> <li>• Investigate whether there is a REC obligation for DNOs to report safety issues following SIP work (SIP equivalent to DCUSA 30.18) or whether a DCP is needed to add this to DCUSA along with an obligation for SIPs to provide contacts for DNOs to report safety issues to.</li> <li>• Progress guidance video to explain what a SIP is and what the requirements of becoming a SIP are.</li> <li>• Investigate feasibility of SIPs disclosing the scope of work they provide and areas of the country they work in.</li> </ul>	The Chair	<b>Ongoing Action.</b> Latest update – 04/03/2026 – The Chair advised that they are in communication with REC and that the video is on hold awaiting the outcome of the REC change to make SIP a standalone party.

<b>83/02</b>	The Chair to send the information included in the flow SIPs send to Suppliers on completion of work, to IWG members so that DNOs can provide feedback on whether it would be beneficial to receive this as well.	The Chair and DNO Members	<b>Ongoing Action.</b> Latest update – 14/01/2026 – The Chair agreed to issue a communication to DNO and IDNOs to ask if they want to receive D0396. If so a change can be raised.
<b>85/01</b>	Members to raise the ‘MSDB with Open Fuseways’ issue at the STIG and feed back to IWG members at the next meeting.	Members	<b>Ongoing Action.</b> Latest update – 04/03/2026 – MB agreed that this will be discussed at the STIG meeting on 10 March. An update will be provided to the IWG at the May meeting.
<b>86/01</b>	MB to send a closing response to the Chair regarding the following issue that had been discussed at the STIG – ‘When a MEM finds an incoming DNO supply cable only secured on a single terminal screw in the cut-out when there are 2 present by design; what action should the MEM take and which code would this be reported under.’	MB	<b>Action closed.</b> Latest update – 28/04/2026 – Response provided by MB following discussions at the STIG.  A single screw is not inherently a defect unless accompanied by overheating or visible distress –  <ul style="list-style-type: none"> <li>- Single bolt connections are widely used in jointing systems.</li> <li>- It is a common misunderstanding that two screws must be evenly tightened; aluminium conductors often appear uneven even when secure.</li> <li>- Currently:</li> <li>- No existing C code fits this scenario.</li> <li>- If a MEM insists on reporting it, it would have to be a generic C code.</li> <li>- No need for a new C code at this stage but it could be raised through REC if MEM’s feel it’s worthwhile.</li> </ul>