



IEC ACADEMY WEBINAR Q&A

PART II: "Future structure of standardization of Smart Homes/Buildings"

Questions	Answers
<p>I would like to know the schedule in a timeline for the next SMB meeting about the activity as a whole. This would help grasp the whole picture.</p>	<ul style="list-style-type: none"> • SEG 9 management will prepare draft report including draft recommendations for distribution to SEG 9 members • Review period by SEG 9 members 2-3 weeks • SEG 9 plenary 10 May 2021 • Final report to SMB secretariat 20 May 2021 • SMB meeting 8 July 2021
<p>There seems to be three outcomes: - a proposal for a JAG; - a question as to whether there is a need for an overall body that could take a wider view, but with no conclusion as to this; - and a proposal for a regular IEC wide presentation of the work of all the TCs. Is that correct?</p>	<p>There are 3 outcomes proposed from the SEG 9 Webinar programme:</p> <ol style="list-style-type: none"> 1. Recommend JAG to facilitate cooperation between selected TCs 2. No consensus reached for another structure to consider broad issues related to Smart Home/Building Systems 3. Recommend annual IEC showcase of TC activities across whole of IEC family.
<p>Can a JAG relate to more than two TCs?</p>	<p>Yes, it is envisaged that there can be more than 2 TCs able to form a JAG. This is entirely dependant upon requirements identified by individual TCs.</p>
<p>If a new JAG is agreed to be built, which TCs will be involved?</p>	<p>IEC/TC 23 and TC 34 are currently collaborating in the SEG 9/WG 5 and there is a need for continuation of this collaboration. So it is most likely that TC 23 and TC 34 will be involved in the first JAG.</p>
<p>Considering current and future development of smart home/office and building, there is and will be specific deliverables needed. Will the future structure have the authority to work on deliverables, which the JAG cannot handle?</p>	<p>This item will be further considered by SEG 9 up to and including the plenary meeting in May 2021.</p>
<p>For any further questions, please contact the IEC Academy, academy@iec.ch</p>	