

## WG14 Part 1 Issues - CIM Issues #5191

### Discussion on the IEC 62913 Ed 1 SGAM to identify any gaps for Part-1 IRM

01/12/2022 02:44 PM - Herbert Falk

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Target version:</b>	
<b>Author/Contact Info:</b>	<b>Standard(s):</b>
<b>Base Release:</b>	<b>Version:</b>
<b>Solution to be Applied To:</b>	<b>Clause:</b>
<b>Solution Version:</b>	<b>Sub-Clause:</b>
<b>Solution Applied By:</b>	<b>Paragraph:</b>
<b>Completion Date:</b>	<b>Table:</b>
<b>CIM Keywords:</b>	<b>Originally Closed in Version:</b>
<b>Breaking Change:</b> No	<b>Origination Date:</b> 09/18/2015
<b>Breaking Change Description:</b>	<b>Origination ID:</b> 34
<b>CIM Impacted Groups:</b> WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>	
<b>Description</b>	
<b>Proposed Solution</b> Compare this to the SGIP list (see Issue #24) for gap analysis (granularity is a concern or how to group). It is agreed to list logical functions rather than individual physical actors such as pool pump. IEC62931 is about Generic Smart Grid Requirements.	
<b>Decision</b> [2017-10-31]: Keep it open. Leave this for 61970-1 (Svein). Need to visit the multiple layer architecture design. [2018-10-02]: Leave this for next edition or the 61970-1 CDV. Keep this open. Please see the IEC Smart Grid Map (link posted in the 2018-09-18 Meeting Minutes)	