

## WG13 Issues - CIM Issues #4325

### 61970-302 mentions associations between classes that are de

09/14/2021 03:45 PM - Herbert Falk

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Target version:</b>		
<b>Author/Contact Info:</b>	JP#06	<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>	CIM10	<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> CIM10
<b>Breaking Change:</b>	No	<b>Origination Date:</b> 01/13/2004
<b>Breaking Change Description:</b>		<b>Origination ID:</b> 153
<b>CIM Impacted Groups:</b>	WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>		
<b>Description</b> 61970-302 mentions associations between classes that are defined in 61970-301. However, these associations are not defined in 61970-301. SubControlArea class, for example, has an association to LoadArea class in 61970-302, but this association is not specified in 61970-301. Although the status of 61970-302 is still on CD, 61970-301 has to ensure the consistency with 61970-302.		
<b>Proposed Solution</b> This document should specify these associations before it becomes an IS or 61970-302 will remove them. 20070119/LOO The 61970-302 document is no longer part of WG13. New specifications will be created within the scope of the EPRI CME project and WG16. It is suggested that this issue is closed.		
<b>Decision</b> The comment will be corrected in 61970-302. 20070123/WG13 Closed		