

## WG13 Issues - CIM Issues #4936

### Unclear hydroplant modelThe class HydroPlant is partly ove

09/14/2021 03:47 PM - Herbert Falk

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Target version:</b>		
<b>Author/Contact Info:</b>	Svein Olsen Statnett	<b>Standard(s):</b>
<b>Base Release:</b>	61970cim16v10	<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>	10/03/2023	<b>Table:</b>
<b>CIM Keywords:</b>		<b>Originally Closed in Version:</b>
<b>Breaking Change:</b>	No	<b>Origination Date:</b> 02/07/2013
<b>Breaking Change Description:</b>		<b>Origination ID:</b> 13_126
<b>CIM Impacted Groups:</b>	WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>		

#### Description

Unclear hydroplant model

The class HydroPlant is partly overlapping with Substation. The relation between the two to be clarified.

The class model for a hydro plant need to agree with the physical design of it. To progress this model the physical design need to be understood.

#### Decision

Oslo, 14-June-2023

Propose to close the issue.

Call 23 Aug 2023, decided to close the issue after 2 weeks review and no comments

#### History

##### #1 - 02/07/2023 01:32 PM - Chavdar Ivanov

- Subject changed from Unclear hydroplant model

The class HydroPlant is partly ove to Unclear hydroplant modelThe class HydroPlant is partly ove

- Status changed from Open to Review

Check with Svein if all around hydro model is good now. Perhaps close this issue and provide some info what still needs to be done.

##### #2 - 06/14/2023 09:56 AM - Chavdar Ivanov

- Decision updated

##### #3 - 10/03/2023 03:24 AM - Chavdar Ivanov

- Status changed from Review to Closed

- Completion Date set to 10/03/2023

- Decision updated