

## WG14 Part 3 Issues - CIM Issues #6194

### PlannedOutageNotifications needs to support energize/de-energize time/date per UsagePoint.

11/29/2022 12:50 PM - Martin Bass

<b>Status:</b>	New	
<b>Priority:</b>	Normal	
<b>Target version:</b>		
<b>Author/Contact Info:</b>	martin.bass@hitachienergy.com	<b>Standard(s):</b>
<b>Base Release:</b>	61968-3 edition 3	<b>Version:</b>
<b>Solution to be Applied To:</b>	61968-3 edition 4	<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>	61968-Operations	<b>Originally Closed in Version:</b>
<b>Breaking Change:</b>	No	<b>Origination Date:</b>
<b>Breaking Change Description:</b>		<b>Origination ID:</b>
<b>CIM Impacted Groups:</b>	WG14	<b>Originally Assigned To:</b>
<b>Requestor:</b>	Martin Bass	
<b>Description</b>		
PlannedOutageNotifications currently does not allow you to define when an individual UsagePoint will be out. It also does not allow you to specify that the same UsagePoint can be out more than once for a given planned outage. This is a regulatory requirement for some European utilities.		