

## WG16 Issues - CIM Issues #5801

### Add settlementMethod attribute (String) in the MarketEvaluationPoint class

06/23/2022 10:33 AM - Herbert Falk

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Target version:</b>		
<b>Author/Contact Info:</b>	Jan (eBIX 2019/5)	<b>Standard(s):</b>
<b>Base Release:</b>	iec61970cim17v34_iec61968cim13v12_iec62325cim04v07	<b>Version:</b>
<b>Solution to be Applied To:</b>		<b>Clause:</b> MarketEvaluationPoint
<b>Solution Version:</b>	iec61970cim17v34_iec61968cim13v12_iec62325cim04v15	<b>Sub-Clause:</b>
<b>Solution Applied By:</b>	Becky Iverson	<b>Paragraph:</b>
<b>Completion Date:</b>	10/10/2023	<b>Table:</b>
<b>CIM Keywords:</b>		<b>Originally Closed in Version:</b>
<b>Breaking Change:</b>		<b>Origination Date:</b> 12/18/2019
<b>Breaking Change Description:</b>		<b>Origination ID:</b> 16_0085
<b>CIM Impacted Groups:</b>	WG16	<b>Originally Assigned To:</b>
<b>Requestor:</b>		
<b>Description</b>		
Add settlementMethod attribute (String) in the MarketEvaluationPoint class [0..1]		
This will inform the Energy supplier if the energy volume for this Market Evaluation Point will be part of the imbalance settlement energy volumes or the reconciliation energy volumes. E.g. when aggregating himself, he could compare the different sums of energy in order to verify that they are the same.		
<b>Proposed Solution</b>		
Suggested definition: Specifies how the energy volumes are treated for settlement for the Market Evaluation Point, such as profiled or non-profiled. 5/6: Attribute for AccountingPoint class		
<b>Decision</b>		
3/24/2022: Planned to be modeled in MarketManagement package. 8/18/2022: settlementMethod attribute was added to AccountingPoint class.		
<b>Release Notes</b>		
AccountingPoint attribute settlementMethod added		

#### History

##### #1 - 08/08/2022 05:43 PM - Becky Iverson

- Status changed from New to Open
- Proposed Solution updated

##### #2 - 08/17/2022 06:20 AM - Alvaro Marciel

settlementMethod attribute already available in AccountingPoint class. Issue can be closed.

##### #3 - 08/18/2022 10:17 AM - Becky Iverson

- Decision updated

##### #4 - 09/15/2022 04:00 PM - Becky Iverson

- Status changed from Open to In Progress

**#5 - 10/10/2023 05:27 PM - Becky Iverson**

- Status changed from In Progress to Review

- Solution Version set to iec61970cim17v34\_iec61968cim13v12\_iec62325cim04v15

- Solution Applied By set to Becky Iverson

- Completion Date set to 10/10/2023

- Release Notes updated

- CIM Impacted Groups WG16 added

- CIM Impacted Groups deleted (None)

**#6 - 10/13/2023 04:13 PM - Becky Iverson**

- Status changed from Review to Closed