

WG16 Issues - CIM Issues #5810

Add technology attribute (string) in the EnergyTechnologyAndFuel class

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

Status: Closed	
Priority: Normal	
Target version:	
Author/Contact Info: Jan (eBIX 2019/16)	Standard(s):
Base Release: iec61970cim17v34_iec61968cim13v12_iec62325cim04v07	Version:
Solution to be Applied To:	Clause: EnergyTechnologyAndFuel
Solution Version: iec61970cim17v34_iec61968cim13v12_iec62325cim04v08	Sub-Clause:
Solution Applied By: Becky Iverson	Paragraph:
Completion Date: 11/04/2021	Table:
CIM Keywords:	Originally Closed in Version:
Breaking Change:	Origination Date: 07/10/2020
Breaking Change Description:	Origination ID: 16_0094
CIM Impacted Groups: None	Originally Assigned To:
Requestor:	
Description	
Add technology attribute (string) in the EnergyTechnologyAndFuel class [0..1].	
This attribute will inform the Energy supplier that the technology used when producing the electricity at this MarketEvaluationPoint is, for instance, Solar, Wind, Marine, Thermal ...	
Proposed Solution	
Suggested definition: An indication of the technology of the energy production, or part of the energy production, that is potentially fed into the grid at the related Market Evaluation Point(s). It is advised to use codes from the AIB-EECS-FS05 code list.	
Decision	
Resolution covered by Issue 16_0103.	

History

#1 - 08/08/2022 05:46 PM - Becky Iverson

- Status changed from New to Closed