

WG13 Issues - CIM Issues #5002

Line sag temperatureThe line sag is dependent on temperature

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

Status:	Open	
Priority:	Normal	
Target version:		
Author/Contact Info:	Lars-Ola Osterlund	Standard(s):
Base Release:	61970cim16v33	Version:
Solution to be Applied To:		Clause:
Solution Version:		Sub-Clause:
Solution Applied By:		Paragraph:
Completion Date:		Table:
CIM Keywords:		Originally Closed in Version:
Breaking Change:	No	Origination Date: 07/12/2016
Breaking Change Description:		Origination ID: 13_256Cavtat8
CIM Impacted Groups:	WG13	Originally Assigned To:
Requestor:		

Description

Line sag temperature
The line sag is dependent on temperature and the temperature impacting the sag on a line segment is needed. Refer also to 13_255.

Proposed Solution

Assign to Physical Devices Subgroup

Question: Can a form of the solution Lars-Ola used for ENTSO-E be reapplied to CIM?

History

#1 - 09/14/2021 06:18 PM - Eric Stephan

- Subject changed from Line sag temperature
The line sag is dependent on temperatu to Line zag temperatureThe line zag is dependent on temperatu
- Origination ID changed from 13_256
Cavtat8 to 13_256Cavtat8
- Decision updated

#2 - 12/01/2021 11:53 AM - Eric Stephan

- Proposed Solution updated
- Decision updated

#3 - 09/19/2022 04:41 PM - Eric Stephan

- Subject changed from Line zag temperatureThe line zag is dependent on temperatu to Line sag temperatureThe line sag is dependent on temperature
- Description updated
- Proposed Solution updated