

WG14 Part 3 Issues - CIM Issues #6241

UnplannedOutages does not provide a way to capture affected kVA for IEEE load-based indices

01/31/2023 03:23 PM - Martin Bass

Status:	New	
Priority:	Normal	
Target version:		
Author/Contact Info:	martin.bass@hitachienergy.com	Standard(s):
Base Release:	61968-3 edition 3	Version:
Solution to be Applied To:	61968-3 edition 4	Clause:
Solution Version:		Sub-Clause:
Solution Applied By:		Paragraph:
Completion Date:		Table:
CIM Keywords:	61968-Operations	Originally Closed in Version:
Breaking Change:	No	Origination Date:
Breaking Change Description:		Origination ID:
CIM Impacted Groups:	WG14	Originally Assigned To:
Requestor:		
Description		
Need to capture affected kVA for IEEE load-based indices. This means that the kVA for loads and transformers that are de-energized as part of the UnplannedOutage must be recorded with it. The kVA should be either the nameplate rating or the actual loading immediately prior to the loads and transformers being de-energized, if available.		