

WG13 Issues - CIM Issues #4805

ERCOT CombinedCycleConfiguration and CombinedCycleStateTransition

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

Status: Closed	
Priority: Low	
Target version:	
Author/Contact Info: wg 13 - ERCOT extensions - by Kendall Demaree	Standard(s):
Base Release:	Version:
Solution to be Applied To:	Clause:
Solution Version:	Sub-Clause:
Solution Applied By:	Paragraph:
Completion Date: 10/03/2023	Table:
CIM Keywords:	Originally Closed in Version:
Breaking Change: No	Origination Date: 01/29/2008
Breaking Change Description:	Origination ID: 733
CIM Impacted Groups: WG13	Originally Assigned To:
Requestor:	
Description ERCOT Combined cycle Combined Cycle plan- added Configuration and TransitionState classes. Good candidate for moving to core model since everyone has this.	
Proposed Solution Close this issue.	
Decision Call 23 Aug 2023 Agreed to close the issue based on information from Eric and John Mosley Eric suggests this issue still be closed but if new findings are made on this issue we close this and open a new issue in the context of today's CIM. John recalls he believes this issue was already addressed and it should be closed.	

History

#1 - 02/07/2023 11:08 AM - Chavdar Ivanov

- Subject changed from ERCOT Combined cycle
Combined Cycle plan- added Configurati to ERCOT Combined cycleCombined Cycle plan- added Configurati
- Status changed from Open to Review

WG13 to discuss with WG16 if we can move these classes to 61970. Now they are in 62325 package

#2 - 06/15/2023 04:58 AM - Pat Brown

- Subject changed from ERCOT Combined cycleCombined Cycle plan- added Configurati to ERCOT CombinedCycleConfiguration and CombinedCycleStateTransition
- Proposed Solution updated

Oslo 15 June 2023 - reviewed classes in 62325 package and believe that they make sense where they are as they support the sort of optimisation / scheduling. Suggest issue be closed.

#3 - 10/03/2023 03:13 AM - Chavdar Ivanov

- Status changed from Review to Closed

- *Completion Date set to 10/03/2023*

- *Decision updated*