WG13 Issues - CIM Issues #4808

Master-Follower transformer tap control schemes need to be

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:	Chavdar Ivanov	**Paragraph:**		
Completion Date:	10/08/2023	**Table:**		
CIM Keywords:		**Originally Closed in Version:**		
Breaking Change:	No	**Origination Date:**	01/29/2008	
Breaking Change Description:		**Origination ID:**	744	
CIM Impacted Groups:	WG13	**Originally Assigned To:**		
Requestor:				

Description
Master-Follower transformer tap control schemes need to be modeled. This is where one tap moves and other taps follow the master.

Proposed Solution
Oslo 15 June 2023: Add content of this issue to the 'main' issue related to functions and controls when it gets created in Redmine. Then close this issue.

Release Notes
The issue is closed as it is included in issue 5063

History

#1 - 02/07/2023 11:18 AM - Chavdar Ivanov

- Status changed from Open to Review

This should be covered by the new control model. Succest to link with the other issue or just close this one.

#2 - 06/15/2023 05:16 AM - Pat Brown

- Proposed Solution updated

Oslo 15 June 2023:
This simple issue related to modelling of master/follower tap changer control schemes should be incorporated into the overarching function and controls conversation.

#3 - 10/08/2023 12:43 AM - Chavdar Ivanov

- Solution Applied By set to Chavdar Ivanov

- Completion Date set to 10/08/2023

- Release Notes updated

The issue is closed as it is included in issue 5063

#4 - 10/08/2023 12:43 AM - Chavdar Ivanov

- Status changed from Review to Closed