## WG14 Part 4 Issues - CIM Issues #5231

## Asset Structure Associations

01/12/2022 02:44 PM - Herbert Falk

Status: Review

Priority: Normal

Target version:

**Completion Date:** 

Author/Contact Info: Standard(s):

Base Release: Version:

Solution to be Clause: Applied To:

Solution Version:

Sub-Clause:

Solution Applied By:

Paragraph:

CIM Keywords: Originally Closed in

Version:

Breaking Change: No Origination Date: 12/08/2020

Breaking Change
Description:

CIM Impacted WG13 Originally Assigned

Groups:

Requestor: jim.horstman

## Description

The association of assets such as transformers to the structures they are in is somewhat handled through the AssetContainer class. This make that a dual use class as it also is used to identify asset component relationships. It also does not adequately address the association to poles.

Table:

To:

Origination ID:

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#### **Proposed Solution**

The association of assets such as transformers to the structures they are in is somewhat handled through the AssetContainer class. This make that a dual use class as it also is used to identify asset component relationships. It also does not adequately address the association to poles.

#### Decision

After many discussions, the current model stays. However, a new OverheadStructure is added to associate one or more Pole

## History

# #1 - 07/03/2023 09:07 AM - Shawn Hu

- Status changed from New to Open
- Proposed Solution updated
- Decision updated

#### #2 - 07/03/2023 09:07 AM - Shawn Hu

- Status changed from Open to Review

04/10/2024 1/1