WG16 Issues - CIM Issues #5722

ResourceAncillaryServiceQualification rename

06/23/2022 10:33 AM - Herbert Falk

Status: Closed

Priority: Normal

Target version:

Author/Contact Info: Beckv

Base Release: iec61970cim16v11iec61968cim12v03iec

62325cim02v05

Solution to be

Applied To:

Solution Version: iec61970cim17v04iec61968cim12v09iec

62325cim03v03 (draft 3)

Solution Applied By: hi

Completion Date: 05/19/2015

CIM Keywords:

Originally Closed in

Version:

Table:

Origination Date:

Standard(s):

Version:

Clause:

Sub-Clause:

Paragraph:

Breaking Change: 05/12/2013 **Origination ID:** 16_0006

Breaking Change Description:

CIM Impacted

None

Groups:

Requestor:

Originally Assigned

To:

Description

ResourceAncillaryServiceQualification

DR Wholesale subteam suggestion for renaming this class along with the type ResourceAncillaryServiceType

Proposed Solution

Rename class ResourceAncillaryServiceQualification to: ResourceMarketQualificiation

Rename ResourceAncillaryServiceType to:

ResourceMarketType

This will allow use by types other than AS (non-AS types may already part of the enum).

Decision

See notes in diagram RegisteredResource_Issue_WG16_0007_06272013.jpg for change.

Enumerations will be spelled out, using CamelCase. Name of certification class to be ResourceCertification, type to be ResourceCertificationType. Need to address other enumerations which use similar abbreviations such as MarketProductType.

Attributes that define capacity need to be pulled out of RegisteredGenerator and identified as a capacityType in the ResourceCapacity table.

History

#1 - 07/19/2022 05:20 PM - Becky Iverson

- Status changed from New to Closed
- Base Release changed from iec61970cim16v11 iec61968cim12v03

iec62325cim02v05 to iec61970cim16v11iec61968cim12v03iec62325cim02v05

- Solution Version changed from iec61970cim17v04

iec61968cim12v09

iec62325cim03v03 (draft 3) to iec61970cim17v04iec61968cim12v09iec62325cim03v03 (draft 3)

- Proposed Solution updated
- Decision updated

05/11/2024 1/1