

Standard Authorization Request

WECC-0158 IRO-002-7, Reliability Coordination – Monitoring and Analysis with
WECC Regional Variance
Submitted August 15, 2025

Overview

This Standard Authorization Request (SAR) was received on August 15, 2025, deemed complete, and put into the WECC software on the same day. The WECC Standards Committee (WSC) vetted and accepted this SAR on August 22, 2025.

The SAR was assigned the project number WECC-0158 and can be reviewed on the WECC-0158 project page in the Standard Authorization Request accordion. If you have any questions, please contact Donovan Crane at dcrane@wecc.org or by phone at (385) 408-9296.

Introduction

This section was left blank.

Requester Information

Primary contact

First name: Donovan
Last name: Crane
Email: dcrane@wecc.org
Phone: (385) 408-9296
Organization: WECC

Alternate

First name: Steve
Last name: Rueckert
Email: srueckert@wecc.org
Phone: (801) 558-0301

Type of Request

Create, Modify, Retire, or Review a Document

Requested Action

5 Year Review

Document Type

WECC Regional Variance to a Reliability Standard

Issue

WECC Staff submits this Standard Authorization Request (SAR) IRO-002-7, Reliability Coordination – Monitoring and Analysis with WECC Regional Variance.

The WECC Regional Variance is due for review in 2025.

The review is required per the WECC Reliability Standards Development Procedures (Procedures). No specific issues were identified.

Proposed Remedy

Review of the Variance is required. The Drafting Team should have the options of:

- 1) No Changes Needed
- 2) Updating the Variance if needed changes are found during the review process

Applicable Entities

- Reliability Coordinator

Detailed Description

This is the request to perform the 5-year review as mandated in the WECC Reliability Standards Development Procedures (Procedures)

There are currently no issues identified with the Variance.

Affected Reliability Principles

Reliability Principle

Reliability Principle 1 – Interconnected bulk electric systems shall be planned and operated in a coordinated manner to perform reliably under normal and abnormal conditions as defined in the NERC Standards.

Document Information

No other Document Provided

Reference Uploads

None Uploaded

Provide additional comments

No other Comments Provided

