

Overview

This Standard Authorization Request (SAR) was: 1) received October 18, 2022, 2) deemed complete the same day, 3) and approved by the WECC Standards Committee (WSC) on December 6, 2022.

This SAR can be reviewed in on the WECC-0150 project page at the Standard Authorization Request accordion. If you have questions regarding this SAR, please contact [W. Shannon Black](#) at (503) 307-5782.

Introduction

This is a request for five-year review of PRC-001-WECC-CRT-3, Governor Droop.¹

Requester Information

Primary contact

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Alternate

- First name: Steven
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¹ Per the WECC Reliability Standards Procedures, Maintenance of RRSs and CRTs: “The WSC shall ensure that each...CRT is reviewed at least once every five years from the effective date of the most recent version of the document under review. If the review identifies needed changes, the WSC shall cause a remedial SAR to be filed. If the review does not identify needed changes, no further action is required.”

Type of Request

This is a request for five-year review of a WECC Criterion.

Create, Modify, Retire or Review a Document

Requested Action (Select one)

This is a request for five-year review of a WECC Criterion.

Document Type (Select one)

WECC Criterion

Issue

This project was assigned WECC Tracking Number WECC-0150.

This is a request for a five-year review mandated per the WECC Reliability Standards Development Procedures (Procedures) for PRC-001-WECC-CRT-3, Governor Droop.

Proposed Remedy

This request will review and update the entire document, as needed. No specific concerns have been identified.

After review, the drafting team is authorized to recommend “no change” if changes are deemed unnecessary. This document was last reviewed as WECC-0125.

Applicable Entities

4. Generator Owners

Detailed Description

This request will review and update the entire document, as needed. No specific concerns have been identified. A “no change” authorization is allowed.

Affected Reliability Principles

- **Reliability Principle 1** — Interconnected bulk power 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

Specify the document title, document number, and affected section regarding the request.

NA

Reference Uploads

Provide Additional Comments (if needed).

NA

