

# NERC

NORTH AMERICAN ELECTRIC  
RELIABILITY CORPORATION

# Standards Prioritization

June 2024

RELIABILITY | RESILIENCE | SECURITY



- High Priority Projects- addressing a significant risk and that often include a firm timeline to complete.
- Criteria
  - NERC or FERC directive with a set due date;
  - NERC work plan priority;
  - Compliance feedback or study to address a specific risk; or
  - Stakeholder feedback to address a specific risk

- Medium - must steadily progress but do not include a firm timeline.
- Criteria
  - Tandem projects to a high priority project;
  - Address an emerging risk;
  - Outstanding regulatory directives without a regulatory deadline;
  - Stakeholder feedback to address a specific risk; or
  - Reliability Standard clarification

- Low – will be advanced as time and resources permit.
- Criteria
  - Outstanding requirements that are known candidates for retirement;
  - Stakeholder feedback to address a specific risk; or
  - Reliability Standard correction

- Feb 2024:
  - 2021-07 Extreme Cold Weather Grid Operations, Preparedness, and Coordination
- May 2024:
  - 2023-03 Internal Network Security Monitoring and Virtualization
  - 2016-02 Modifications to CIP Standards
- Aug 2024\*:
  - 2023-04 Modifications to CIP-003
- Oct 2024\*:
  - IBR performance and disturbance monitoring projects related to FERC Order 901 Milestone 2
- Dec 2024\*:
  - 2023-07 Transmission System Planning Performance Requirements for Extreme Weather
  - Any remaining high priority projects

**Completed By the End of 2024**

2020-02 Modifications to PRC-024 (generator ride-through)	2021-03 Modifications to CIP-002 (TOCC)	2022-03 Energy Assurance (Operations)
2021-04 Modifications to PRC-002 (data sharing)	2023-04 CIP-003 Low Impact Criteria	2023-07 TPL-001 Extreme Weather
2023-02 Performance of IBRs	2023-06 Physical Security	2024-01 Rules of Procedure Definitions Alignment
2020-06 Verification of Models and Data for Generators (Definitions Only)		

**Completed By the End of 2025**

<p>2020-06          Verification of Models and          Data for Generators          (Milestone 3 SAR)</p>	<p>2021-01          Modifications to MOD-025          and PRC-019          (Milestone 3 SAR)</p>	<p>2022-02          Uniform Modeling          Framework for IBR          (Milestone 3 SAR)</p>
	<p>2022-03          Energy Assurance          (Planning)</p>	

- 10 medium and low priority projects
- During Q3, medium priority projects:
  - Only informal postings to solicit feedback during this time
  - Allow industry to focus on postings for high priority projects
- During Q4:
  - medium priority project can post for formal comment and ballot.
  - Low priority projects will be reassessed at that time.
- Projects to be reevaluated following conclusion of high priority projects
- Anticipated 2025 Board Adoption Dates and Beyond



## Completed By 2025 and Beyond

2023-01  
EOP-004 IBR Event  
Reporting

2022-04  
EMT Modeling

2023-09  
Risk Management for Third  
Party Cloud Services

**Completed By 2025 and Beyond**

2017-01 Modifications to BAL-003-1.1	2019-04 Modifications to PRC-005-6	2021-02 Modifications to VAR-002-4.1
2021-08 Modifications to FAC-008	2022-05 CIP-008 Reporting Threshold	2023-05 FAC-001/FAC-002 DER
	2023-08 MOD-031 Demand and Energy	

- SARs also submitted by industry are expected
- SARs on the horizon being drafted by Engineering and RSTC working groups

A map of North America is shown in a light blue color. A dark blue horizontal band runs across the middle of the map, partially overlapping the text. The text "Questions and Answers" is centered within this band.

# Questions and Answers