Violation Risk Factor Worksheet

Reset

Time Horizon

What is the nearest Time Horizon to which this requirement applies?

- ○ Real-time Operations; within current hour
- ○ Same-day Operations
- ◉ Operations Planning or Support; Next-day and beyond up to Planning
- ○ Planning; greater than 1 year

Risk Outcomes

Risk Outcome 1

Would violating this requirement place the interconnection one credible contingency away from cascading, uncontrolled separation, or instability?

○ Highly likely.	High
◉ Possible, but not likely.	Medium
○ Only if other contingencies occurred or requirements were violated.	Lower
○ Definitely not.	Administrative

Risk Outcome 2

Would violating this requirement result in an involuntary loss of customer load?

○ Highly likely.	High
○ Possible, but not likely.	Medium
◉ Only if other contingencies occurred or requirements were violated.	Lower
○ Definitely not.	Administrative

Risk Outcome 3

Would violating this requirement damage components of the Bulk Electric System (e.g. generators, transmission lines, transformers, etc…)?

○ Highly likely.	Medium
○ Possible, but not likely.	Lower
◉ Only if other contingencies occurred or requirements were violated.	Administrative
○ Definitely not.	Administrative

Risk Outcome 4

Would violating this requirement hinder the ability to restore following an event?

○ Highly likely.	Lower
○ Possible, but not likely.	Administrative
○ Only if other contingencies occurred or requirements were violated.	Administrative
◉ Definitely not.	Administrative

Risk Outcome 5

Would violating this requirement negatively impact the reliable operations of another entity?

☐ Highly likely.	Lower
☒ Possibly, but not likely.	Administrative
☐ Only if other contingencies occurred or requirements were violated.	Administrative
☐ Definitely not.	Administrative

Preliminary VRF **Medium**

Special Rule for Contributing VRFs

Would violating this requirement contribute to the violation of another Requirement with a higher VRF?

☐ Yes.

☒ No.

FINAL VRF

Medium