

Existing	Compliance Template	Proposed Reliability SAR
<b>Operating Policies</b>		
<b>Policy 1 — Generation Control and Performance</b>		
A. Control Performance Standard	P1T1	300 - Balance Resources and Demand
B. Disturbance Control Standard	P1T2, P1T4	
C. Frequency Response Standard		300 - Balance Resources and Demand
D. Time Control Standard		
E. Automatic Generation Control Standard	P1T4	
F. Inadvertent Interchange Standard		
G. Surveys Standard		
<b>Policy 2 — Transmission</b>		
A. Transmission Operations	P2T1, P2T2	200 - Operate Within Interconnection Reliability Operating Limits
B. Voltage and Reactive Control	P2T1, P2T2	200 - Operate Within Interconnection Reliability Operating Limits
<b>Policy 3 — Interchange (Revised 10/03)</b>		
A. Interchange Transaction Implementation	P3T3	400 - Coordinate Interchange
B. Interchange Schedule Implementation	P3T3	400 - Coordinate Interchange
C. Interchange Schedule Standards	P3T3	400 - Coordinate Interchange
D. Interchange Transaction Modifications	P3T3	
<b>Policy 4 — System Coordination</b>		
A. Monitoring System Conditions		200 - Operate Within Interconnection Reliability Operating Limits
B. Operational Security Information	P4T2	100 - Coordinate Operations
C. Maintenance Coordination	P4T4	100 - Coordinate Operations
D. System Protection Coordination		800 - Design, Install, and Coordinate Control and Protection Systems
<b>Policy 5 — Emergency Operations (Under Revision)</b>		
A. Coordination with Other Systems		1000 - Prepare for and Respond to Abnormal or Emergency Conditions 1100 - Prepare for and Respond to Blackout or Island Conditions
B. Insufficient Generating Capacity	P5T1	1000 - Prepare for and Respond to Abnormal or Emergency Conditions
C. Transmission System Relief	P5T1	1000 - Prepare for and Respond to Abnormal or Emergency Conditions
D. Separation from the Interconnection		1000 - Prepare for and Respond to Abnormal or Emergency Conditions 1100 - Prepare for and Respond to Blackout or Island Conditions
E. System Restoration		1000 - Prepare for and Respond to Abnormal or Emergency Conditions 1100 - Prepare for and Respond to Blackout or Island Conditions

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F. Disturbance Reporting		900 - Monitor and Analyze Disturbances, Events and Conditions
G. Sabotage Reporting		
<b>Policy 6 — Operations Planning (Under Revision)</b>		
A. Normal Operations		100 - Coordinate Operations
B. Emergency Operations	P6T1	1000 - Prepare for and Respond to Abnormal or Emergency Conditions
C. Automatic Load Shedding		1000 - Prepare for and Respond to Abnormal or Emergency Conditions
D. System Restoration	P6T2	1000 - Prepare for and Respond to Abnormal or Emergency Conditions 1100 - Prepare for and Respond to Blackout or Island Conditions
E. Control Center Backup	P6T3	1000 - Prepare for and Respond to Abnormal or Emergency Conditions
<b>Policy 7 — Telecommunications</b>		
A. Facilities		1200 - Cyber Security (Urgent Action) 1300 – Cyber Security (Permanent)
B. System Operator Telecommunication Procedures		1000 - Prepare for and Respond to Abnormal or Emergency Conditions
C. Loss of Telecommunications		1000 - Prepare for and Respond to Abnormal or Emergency Conditions
D. Security		1200 - Cyber Security (Urgent Action) 1300 – Cyber Security (Permanent)
<b>Policy 8 — Operating Personnel and Training</b>		
A. Responsibility and Authority	P8T1	1400 - Certification of the Balancing Authority Function 1500 - Certification of the Interchange Authority Function 1600 - Certification of the Reliability Authority Function
B. Training		
C. Certification	P8T2	1400 - Certification of the Balancing Authority Function 1500 - Certification of the Interchange Authority Function 1600 - Certification of the Reliability Authority Function
<b>Policy 9 — Reliability Coordinator Procedures (Under Revision)</b>		
A. Next Day Operations Planning Process	P9T1, P9T4	100 - Coordinate Operations 200 - Operate Within Interconnection Reliability Operating Limits
B. Current Day Operations - Energy	P9T4	100 - Coordinate Operations 200 - Operate Within Interconnection Reliability Operating Limits 300 - Balance Resources and Demand
C. Current Day Operations - Transmission	P9T2, P9T3, P9T4	100 - Coordinate Operations 200 - Operate Within Interconnection Reliability Operating Limits
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<b>Planning Standards</b>		
<b>I. System Adequacy and Security</b>		
A. Transmission Systems	I.A	500 - Assess Transmission Future Needs and Develop Transmission Plans
B. Reliability Assessment	I.B	500 - Assess Transmission Future Needs and Develop Transmission Plans
C. Facility Connection Requirements		700 - Define (Physical) Connection Requirements
D. Voltage Support and Reactive Power		500 - Assess Transmission Future Needs and Develop Transmission Plans
E. Transfer Capability		600 - Determine Facility Ratings, Operating Limits, and Transfer Capabilities
F. Disturbance Monitoring	I.F	900 - Monitor and Analyze Disturbances, Events and Conditions
<b>II. System Modeling Data Requirements</b>		
A. System Data	II.A	500 - Assess Transmission Future Needs and Develop Transmission Plans
B. Generation Equipment		
C. Facility Ratings	II.C	600 - Determine Facility Ratings, Operating Limits, and Transfer Capabilities
D. Actual and Forecast Demands		500 - Assess Transmission Future Needs and Develop Transmission Plans
E. Demand Characteristics (Dynamic)		
<b>III. System Protection and Control</b>		
A. Transmission Protection Systems	III.A	800 - Design, Install, and Coordinate Control and Protection Systems
B. Transmission Control Devices		800 - Design, Install, and Coordinate Control and Protection Systems
C. Generation Control and Protection		800 - Design, Install, and Coordinate Control and Protection Systems
D. Under Frequency Load Shedding	III.D	800 - Design, Install, and Coordinate Control and Protection Systems
E. Under Voltage Load Shedding	III.E	800 - Design, Install, and Coordinate Control and Protection Systems
F. Special Protection Systems	III.F	800 - Design, Install, and Coordinate Control and Protection Systems
<b>IV. System Restoration</b>		
A. System Blackstart Capability	IV.A	1100 - Prepare for and Respond to Blackout or Island Conditions
B. Automatic Restoration of Load		1100 - Prepare for and Respond to Blackout or Island Conditions