

**NEW YORK STATE RELIABILITY COUNCIL
NERC RELIABILITY STANDARD DEVELOPMENT TRACKING SUMMARY
RECENT ACTIONS**

Std. Topical Area	Reliability Standard Title And Standard Numbers	Present SAR or Standard Dev. Stage	Std. Dev. Step	NYSRC in Ballot Pool?	RRS Reviewer	Standard Status
CIP	Cyber Security Supply Chain Risk Management (CIP-005-6, 010-3)	Standard	E	Yes		Balloting ends on 6/15/17.
CIP	Modifications to CIP Standards	Standard	D			Comments submitted on 4/11/17*.
VAR	Periodic review of VAR Standards	Standard	D			Comments submitted on 4/13/17*.
	Revisions to NERC Standard Process Manual	Manual				NYSRC voted YES on 4/27/17.
TPL	Single Points of Failure on Protection Systems – TPL-001-5	Standard	D			Comments are due on 5/24/17. NYSRC plans to submit comments.

Standard Development Stage: A – SAR approved for drafting; B – SAR posted for comment; C – Approved for Standard drafting; D- Standard posted for comment; E- Standard balloted; * NPCC provided these comments. Tracking summary may not include interpretations and regional standards.

4. Do you agree with the proposed Requirement 4, Part 4.6 additions which require a Corrective Action Plan for this subset of Table 1 extreme events (footnote 13, 2e-2h)?

NO.

We agree that an evaluation of a list of system deficiencies and associated actions needed to prevent the system from cascading for extreme events 2e-2h should be required; however, we disagree that TPL-001-5 should further require implementation of Corrective Action Plans to mitigate these extreme events. Instead, Transmission Planners and Planning Coordinators should be required to consider implementing actions – recognizing cost and other factors – to reduce the likelihood or completely avoid the consequences of these extreme events.

ALAN ADAMSON, **On Behalf of:** New York State Reliability Council, , Segments 10