

Comments on Reliability Standards Errata

The Standards Committee thanks all commenters who submitted comments on the various Reliability Standards errata. NERC posted the errata for a 30-day comment period from February 2, 2009 through March 2, 2009 to provide stakeholders an opportunity to identify any material impacts associated with the errata that staff may have missed. The stakeholders were asked to provide feedback on the errata through a special Electronic Standard Comment Form. There were 20 sets of comments, including comments from over 60 different people from approximately 40 companies representing 7 of the 10 Industry Segments as shown in the table on the following pages.

http://www.nerc.com/filez/standards/Standards_Errata.html

Based on the comments received, the Standards Committee's Process Subcommittee is recommending that the Standards Committee approve moving already identified corrections to the following standards forward for adoption by the Board of Trustees with the additional change to MOD-021-0 Requirement R1 to show the possessive version of all of the responsible entities.

- IRO-006-4 Reliability Coordination Transmission Loading Relief
- MOD-021-0 Documentation of the Accounting Methodology for the Effects of Controllable Demand-Side Management in Demand and Energy Forecasts
- PER-001-0 Operating Personnel Responsibility and Authority
- TPL-006-0 Data From the Regional Reliability Organization Needed to Assess Reliability

If you feel that your comment has been overlooked, please let us know immediately. Our goal is to give every comment serious consideration in this process! If you feel there has been an error or omission, you can contact the Vice President and Director of Standards, Gerry Adamski, at 609-452-8060 or at gerry.adamski@nerc.net. In addition, there is a NERC Reliability Standards Appeals Process.¹

¹ The appeals process is in the Reliability Standards Development Procedures: http://www.nerc.com/standards/newstandardsprocess.html.

Index to Questions, Comments, and Responses

1.	There are four approved NERC standards that contain errors that have been
	identified as errata. If you disagree with this determination, please identify
	the specific standard that includes the errata, and the material impact of not
	accepting the error as errata6

The Industry Segments are:

- 1 Transmission Owners
- 2 RTOs, ISOs
- 3 Load-serving Entities
- 4 Transmission-dependent Utilities
- 5 Electric Generators
- 6 Electricity Brokers, Aggregators, and Marketers
- 7 Large Electricity End Users
- 8 Small Electricity End Users
- 9 Federal, State, Provincial Regulatory or other Government Entities
- 10 Regional Reliability Organizations, Regional Entities

	Commenter	r	Organization					Industry Segment						
					1	2	3	4	5	6	7	8	9	10
1.	Guy Zito		NPCC											Х
	Additional Member Additional Organization		Region Segment Selec											
1.	Ralph Rufrano	New York	Power Authority	NPCC 5	;									
2.	Chris de Graffenried	Consolidat	ted Edison Co. of New York, Inc.	NPCC 1										
3.	Brian Evans-Mongeo	n Utility Serv	vices	NPCC 6	i									
4.	Michael Garton	Dominion	Resources Services, Inc.	NPCC 5	i									
5.	Michael Gildea	Constellati	on Energy	NPCC 6	5									
7.	Roger Champagne	Hydro-Que	ebec TransEnergie	NPCC 2	2									
8.	Sylvain Clermont	Hydro-Que	ebec TransEnergie	NPCC 1										
9.	Rick White	Northeast	Utilities	NPCC 1										
10.	Gregory Campoli	New York	Independent System Operator	NPCC 2	2									
11.	Kathleen Goodman	ISO - New	England	NPCC 2	<u>}</u>									
12.	Brian Gooder	Ontario Po	ower Generation Inc.	NPCC 5	;									
13.	Bruce Metruck	New York	Power Authority	NPCC 6	5									
14.	Randy MacDonald	New Bruns	swick System Operator	NPCC 2	2									
15.	Gerry Dunbar	NPCC		NPCC 1	0									
16.	Lee Pedowicz	NPCC		NPCC 1	10									
17.	Chris Orzel	FPL Energ	ју	NPCC 1	1									
18.	Kurtis Chong	Independe	ent Electricity System Operator	NPCC 2	<u>></u>									
19.	Michael Schiavone	National G	rid	NPCC 1										
2.	Denise Koehn		Bonneville Power Adminis	tration	Х		Х		х	Х				
	Additional Member A	Additional O	rganization Region Segment S	Selection										
1. I	Robin Chung C	Generation Su	upport WECC 3, 5, 6											
2.	2. Ted Snodgrass Tx Dispatch WECC 1													
3.	Гim Loepker Т	x Dispatch	1											
3.	Jim S. Griffith		SERC OC Standards Revie	w Group	х		х		Х					
	Additional Member	Additi	onal Organization Reg	ion Segme	ent Sel	ectior	1							
1	Joe Finnegan [Dominion Virg	ginia Power SER	C 1										

Commenter			Organiza	ation					Industry Segment						
	Comment	CI	Organization			1	2	3	4	13 ti y	6	7	8	9	10
2. G	erald Beckerle	Ameren		SERC	1, 3, 5										
3. Lc	. Louis Slade Dominion Virginia Power		SERC	5											
4. Ja	4. Jalal Babik Dominion Virginia Power		SERC	5											
5. R	obert Thomasson	Big Rivers Ele	ectric Cooperative	SERC	1, 3, 5										
6. Ja	son Marshall	Midwest ISO		SERC	2										
7. W	ayne Pourciau	Georgia Syste	em Operations Corporation	n SERC	1, 3, 5										
8. Ja	ick Kerr	Dominion Virg	ginia Power	SERC	1										
4.	Ben Li		IRC Standards Revie	ew Comi	mittee		Х								
	Additional Memb	oer Addition	nal Organization Region	Segmer	nt Selectio	n									
1. Ar	nita Lee	AESO	WECC	2											
	atrick Brown	PJM	RFC	2											
	ourdes Estrada-Sa		WECC												
	eve Myers	ERCOT													
	m Caslte	NYISO		2											
	att Goldberg	ISO-NE	NPCC	2											
	Il Phillips	MISO	MRO	2											
	narles Yeung	SPP	SPP	2				I	I	ı	1	1			
5.	J T Wood		Southern Company			Х									
 Ja To Ra 	eve Bennett imes Ford om Higgins andy Castello illiam Shulz	Southern Cor Mississippi Po	mpany Services SERC 1 mpany Services SERC 5	i											
6.	Russell A. Nok	ole	Cowlitz County PUD					Х							
7.	Alan Gale		City of Tallahassee (TAL)		Х		Х		х					
8.	Kirit Shah		Ameren			Х		Х		Х	Х				
9.	Jianmei Chai		Consumers Energy (Compan	у			Х	Х	Х					
10.	10. Kris Manchur Manitoba Hydro				Х		Х		Х	Х					
11.	Michael Gammon Kansas City Power &		Light		Х		Х		Х	Х					
12.	12. Greg Rowland Duke Energy Corpora		ation		Х		Х		Х	Х					
13.	13. Jason Shaver American Transmissic		ion Com	npany	Х										
14.	Tony Kroskey		Brazos Electric Powe Inc.	er Coope	erative	Х									
15.	15. Steve Myers ERCO		ERCOT				Х								

	Commenter Organization			Industry Segment											
			1	2	3	4	5	6	7	8	9	10			
16.	Dan Rochester	Independent Electricity System Operator		Х											
17.	Edward J Davis	Entergy Services, Inc			Х		Х	Х							
18.	Jason L. Marshall	Midwest ISO		Х											
19.	Jalal Babik	Dominion Resources Inc			Х		Х	Х							
20.	James H. Sorrels, Jr	American Electric Power	Х		Х		Х	Х							

- 1. There are four approved NERC standards that contain errors that have been identified as errata. If you disagree with this determination, please identify the specific standard that includes the errata, and the material impact of not accepting the error as errata.
 - Yes I do agree that the noted errors in the reliability standards are correctly identified as errata.
 - No I do not agree that the noted errors in the reliability standards are correctly identified as errata.

Summary Consideration: All commenters but one agreed that the noted errors in the reliability standards are errata. One commenter indicated disagreement with the correction to IRO-006-04 – however the reason provided does not indicate disagreement that the change would be "errata" – the comment provided indicates disagreement with the concept of including an Internet link in a standard.

Organization	Yes or No	Question 1 Comments:				
Consumers Energy Company	No - I do not agree that the noted errors in the reliability standards are correctly identified as errata.	The changes recommended in the Errata are very minor and administrative in nature, we would support these changes, except for changes in IRO-006-04, which includes an Internet link to a WECC document. Our suggestion is that we do not include an Internet link to an actual document in the standard since the link is broken and the document could also be changed later on with a new Internet address.				
proposed change		so the proposed change is not adding a link where there had been none – the correct link. Since most commenters agreed that the proposed change is the change be adopted as errata.				
Entergy Services, Inc	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata. In addition to the changes identified above we suggest the entities in R1 of MOD-021 be written in the possessive: Load-Serving Entity's ar Transmission Planner's.					
Response: You a made.	are grammar corrections and do not change the requirement and thus will be					
SERC OC Standards Review Group	andards in the reliability standards are correctly Standards Committee that the errors noted in the above approved standards a					
IRC Standards Review	Yes - I do agree that the noted errors in the reliability standards are correctly	We support these errata changes.				

Committee	identified as errata.	
NPCC	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Bonneville Power Administration	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Southern Company	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Cowlitz County PUD	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
City of Tallahassee (TAL)	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Ameren	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Manitoba Hydro	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Kansas City Power & Light	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Duke Energy Corporation	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
American Transmission	Yes - I do agree that the noted errors in the reliability standards are correctly	

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Company	identified as errata.	
Brazos Electric Power Cooperative Inc.	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
ERCOT	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Independent Electricity System Operator	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Midwest ISO	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
Dominion Resources Inc	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	
American Electric Power	Yes - I do agree that the noted errors in the reliability standards are correctly identified as errata.	

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