

E-mail completed form to:

TexasRegionalEntityInformation@ercot.com

Standard Authorization Request Form (SAR)

Title of Propose Participate and	ed Standard R have a Vote in the		ocume	ents to Provide for the ERCOT ISO to
Request Date	D	ecember 4, 2007		
SAR Requester Information			SAR Type (Check a box for each one that applies.)	
Name	H. Steven Myers			New Standard
,	t H. Steven Myers			Revision to existing Standard
ERCOT	-			Revision to the Standard Development Process
Telephone	512-248-3077			Withdrawal of existing Standard
Fax	512-248-3055			Variance to a NERC Standard (Indicate which one)
E-mail	smyers@ercot.co	m		Urgent Action
This action will	revise the Texas R member of the Re	egional Entity Standard	ds Dev	oport of bulk power system reliability.) velopment Process to include the ERCOT e in addition to the other established
assessment of standard action The ERCOT ISO Since the ERCO Standards deve the best of ERCO RTO in the Reg	the reliability and many.) O, at present, is not one of the present of the presen	narket interface impacts of authorized to be a mediaccountable for compithe ERCOT ISO shouldge, every other region ommittee's voting process.	ember liance Id be o that in	, ,
Brief Descripti	on (Provide a para	igraph that describes th	ne sco	pe of this standard action.)

7620 Metro Center Drive Austin, TX 78744 Tel: 512.225.7000 Fax: 512.225.7165



The scope is to change the basic membership and voting provisions of the Texas Regional Entity Standards Development Process to provide for inclusion of the ERCOT ISO.

Detailed Description (Provide a description of the proposed project with sufficient details for the standard drafting team to execute the SAR.)

Attached is a redline version of the Texas Regional Entity Standards Development Process document with included proposed revisions. Please note that this is not a SAR to write a Standard, but to use the Texas RE Standards Development Process to develop changes to the Texas RE Standards Development Process.



Reliability Functions

For a more detailed description of the Reliability Functions please refer to NERC Function Model V3

The Standard will Apply to the Following Functions (Check box for each one that applies.)					
☐ Tr	ansmission Owner	☐ Transmission Service Provider			
☐ Ge	enerator Owner	☐ Generator Operator			
□Ва	alancing Authority	☐ Interchange Authority			
Reliability Coordinator		☐ Purchasing-Selling Entity			
Resource Planner		☐ Load-Serving Entity			
☐ Distribution Provider		☐ Planning Coordinator			
☐ Transmission Planner		☐ Transmission Operator			
Polis	ability and Market Interface Principles				
	able Reliability Principles (Check box for all to	hat apply.)			
	Interconnected bulk power systems shall be planned and operated in a coordinated manner to perform reliably under normal and abnormal conditions as defined in the NERC Standards.				
	The frequency and voltage of interconnected bulk power systems shall be controlled within defined limits through the balancing of real and reactive power supply and demand.				
	Information necessary for the planning and operation of interconnected bulk power systems shall be made available to those entities responsible for planning and operating the systems reliably.				
	Plans for emergency operation and system shall be developed, coordinated, maintaine	restoration of interconnected bulk power systems ed and implemented.			



	5.		s for communication, monitoring and control shall be provided, used and maintained for bility of interconnected bulk power systems.
	6.		el responsible for planning and operating interconnected bulk power systems shall be qualified, and have the responsibility and authority to implement actions.
	7.		urity of the interconnected bulk power systems shall be assessed, monitored and ned on a wide area basis.
	8.	Bulk pow	er systems shall be protected from malicious physical or cyber attacks.
			d Standard comply with all of the following Market Interface Principles? (Select e drop-down box.)
1. A	relia	ability stan	dard shall not give any market participant an unfair competitive advantage. Yes
2. A	relia	ability stan	dard shall neither mandate nor prohibit any specific market structure. Yes
3. A	relia	ability stan	dard shall not preclude market solutions to achieving compliance with that standard. Yes
m	arke	et participa	dard shall not require the public disclosure of commercially sensitive information. All ants shall have equal opportunity to access commercially non-sensitive information that is appliance with reliability standards. Yes
Dela	-4	d Ctomdo	mate.
Rela	ited	d Standa	rds
		<i>d Standa</i> d No.	rds Explanation
Stand	dar		
Stand	ated	d No.	
Stand	ated	d No.	Explanation
Stand	ated	d No.	Explanation
Stand	ated	d No.	Explanation