ERCOT TECHNICAL ADVISORY COMMITTEE (TAC) MEETING – WEBEX ONLY October 28, 2020 / 9:30 a.m. – 12:30 p.m.

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Meeting Number: Meeting Password: TAC Audio Dial-In: 1-877-668-4493

1.	Antitrust Admonition	B. Helton	9:30 a.m.
2.	Approval of TAC Meeting Minutes (Vote)September 23, 2020	B. Helton	9:35 a.m.
3.	October Board Update	B. Helton	9:40 a.m.
4.	 PRS Report (Vote) NPRR945, Net Metering Requirements NPRR1028, RUC Process Alignment with Resource Limits NPRR1031, Notices for Curtailment of Load NPRR1032, Consideration of Physical Limits of DC Ties in RUC Optimization and Settlements NPRR1041, Adjust Expiration of Protected Information Status for Wholesale Storage Load (WSL) Data SCR812, Create Intermittent Renewable Generation Integration Report 	M. Henson	9:45 a.m.
5.	 Revision Requests Tabled at TAC (Possible Vote) OBDRR020, RTC – Methodology for Setting Maximum Shadow Prices for Network and Power Balance Constraints RRGRR023, Related to NPRR1002, BESTF-5 Energy Storage Resource Single Model Registration and Charging Restrictions in Emergency Conditions 	B. Helton	10:05 a.m.
6.	 Other Binding Document Revision Requests (Vote) OBDRR025, Clarification for the RRS Limit on Individual Non- Thermal Generation Resources 	C. Mulholland	10:10 a.m.
7.	 ROS Report (Vote) RRGRR025, Related to NPRR1005, Clarify Definition of Point of Interconnection (POI) and Add Definition Point of Interconnection Bus (POIB) NOGRR207, Related to NPRR1001, Clarification of Definitions of Operating Condition Notice, Advisory, Watch, Emergency Notice, and Related Clarifications NOGRR210, Related to NPRR1005, Clarify Definition of Point of Interconnection (POI) and Add Definition Point of Interconnection Bus (POIB) NOGRR217, Related to NPRR1039, Replace the Term MIS Public Area with ERCOT Website PGRR083, Add RPG Number and TPIT Revisions PGRR084, Related to NPRR1039, Replace the Term MIS Public Area with ERCOT Website 	K. Bunch	10:15 a.m.
8.	WMS Report (Vote)	D. Kee	10:35 a.m.

	 COPMGRR048, Related to NPRR1039, Replace the Term MIS Public Area with ERCOT Website SMOGRR023, Updates to Nameplate Information Requirements VCMRR030, Related to NPRR1039, Replace the Term MIS Public Area with ERCOT Website 		
9.	RMS Report	E. Blakey	10:55 a.m.
10.	Real-Time Cooptimization Task Force (RTCTF) Report	M. Mereness	11:15 a.m.
11.	Battery Energy Storage Task Force (BESTF) Report	K. Ragsdale	11:30 a.m.
12.	ERCOT ReportsDay-Ahead Market (DAM) Performance (DAM delays)	K. Ogelman	11:45 a.m.
13.	Other Business • 2021 Membership/Segment Elections	S. Clifton	12:00 p.m.
	Adjourn		12:10 p.m.

Open Action Items from Previous Meeting(s)		Responsible Party
•	11/30/17 – Review submission of TDSP read meter data for Loads with Interval Data Recorder (IDR) Meters and Settlement Only Generators with Interval Data Recorders prior to Initial settlement of an Operating Day (Settlement – WMS)	WMS
•	1/30/19 – Accomplish objectives as stated in the BESTF charter.	TAC/BESTF
•	3/27/19 – Real-Time Co-optimization Task Force (RTCTF) – Accomplish objectives as stated in the <u>RTCTF Charter</u>	TAC/RTCTF
•	5/22/19 – Review DC Tie Treatment in Relation to Load (i.e. being treated as firm Load)	WMS/ROS
•	5/22/19 – Develop and implement updated methodology used to determine cost of new entry (CONE)	WMS
•	9/23/20 – Develop NPRR to address issues surrounding 2% Rule	IMM

Summe	· Assessment Open Action Items (Assigned 11/20/19)	Responsible Party
• Switc	nable Generation Resources (SWGRs):	ROS/WMS
0	Make sure settlement, operator interaction and offers align with the intent of the	
	Protocols and intended market design.	
0	If necessary, propose changes to the Protocols	
0	Exelon Items	
• Emerg	gency Response Service (ERS):	ROS/WMS
0	Crossover between procurement time periods and calculation of the adder.	
0	Self-deployment of ERS.	
• Credit	/Collateral for QSE representing Resource only.	CWG/MCWG
0	The potential default of a QSE representing a Resource instead of a trader only	
	or Customer Load has raised some potential gaps/policy considerations for	
	improvement. (e.g. should a generator be taken out of markets during tight	
	conditions?)	
• Evalu	ate current TCEQ enforcement discretion process and look for improvements with	WMS

	managing potential emission limitation issues.	
•	Development of probabilistic SARA and net load forecast. Review of Resource	WMS
	Adequacy forecasts with evaluation and possible implementation of probabilistic SARA	
	and net load forecast as supplements to current Resource Adequacy reports.	