ERCOT Grid Condition Levels

Texas Advisory and Notification System (TXANS)

Energy Emergency Alert (EEA)

\oslash	Normal Conditions			² Weather Watch			Ū;	Energy Emergency Level 1		
	The grid is operating normally. Supply and demand are balanced.	No action needed.		The grid is operating normally. Sup and demand are balanced, but reserves are dropping.	ply	No action needed.		Reserves are below 2,500 MW and expected to remain below for 30 minutes. We have entered into emergency operations. No	Conservation is critical.	
				Learn more				controlled outages.		
	_							Learn more		
				Voluntary Conservation Notice						
				Forecasted high demand and lower reserves.	use, so.		τ <u></u> ί	Energy Emergency Level 2		
								Reserves are below 2,000 MW and expected to remain below for 30 minutes, or frequency has dropped below 59.91 Hz for 15 minutes. No controlled outages at this time, but they are possible.	Conservation is very critical.	
						Learn more				
			÷	Conservation Appeal				Learn more		
				Demand is higher, reserves are with the potential to enter emerg operations.		Conserve electric use.				
							Ū:	Energy Emergency Level 3		
						Learn more	8	Reserves are below 1,500 MW Cons	Conservation is	
								and expected to remain below for 30 minutes, or frequency has dropped below 59.8 Hz for any period of time. Controlled outages are occurring, which impact all customer classes, including residential, commercial, and industrial.	very critical. Please continue to conserve electricity when you have power during these controlled outages.	
									Learn more	

