



Filing Receipt

Filing Date - 2024-07-24 10:12:28 AM

Control Number - 54584

Item Number - 100

July 24, 2024

Public Utility Commission of Texas
Chairman, Thomas J. Gleeson
Commissioner Kathleen Jackson
Commissioner Lori Cobos
Commissioner Jimmy Glotfelty
Commissioner Courtney Hjaltman
1701 N. Congress Avenue
Austin, TX 78711

Re: PUC Project No. 54584, *Reliability Standard for the ERCOT Market*

Dear Chairman and Commissioners:

On July 23, 2024, Electric Reliability Council of Texas, Inc. (ERCOT) submitted additional sensitivity information based on the Cost of New Entry (CONE) Study for a frame-type combustion turbine (Frame CT) with an indicative CONE of \$162 per kilowatt year (kW-yr). Table 1 included in that filing incorrectly stated that a CONE of \$134 per kW-yr was for an Aero CT with a 25-year life and real levelization; that should have stated that that CONE was for a Frame CT. Please refer to the corrected Table 1 below:

Table 1: CONE Sensitivities for an Aero CT and Frame CT

Technology	CONE \$/kW-Year		Ratio, Real- to- Nominal	CONE \$/kW-Year		Ratio, 25-yr to 20-yr
	Level- Nominal	Level-Real		20-yr Life	25-yr Life	
Aero CT	293	253	0.863	293	280	0.956
Frame CT	162	140		162	155	

CONE for Frame CT, 25-yr life and real levelization (\$/kW-yr) = 134

Respectfully submitted,

/s/ Woody Rickerson

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