

Filing Receipt

Filing Date - 2025-04-24 09:02:03 AM

Control Number - 56896

Item Number - 74

Public Utility Commission of Texas

Memorandum

TO: Chairman Thomas J. Gleeson

Commissioner Kathleen Jackson Commissioner Courtney K. Hjaltman

FROM: Tracic Tolle, Texas Energy Fund Director

DATE: April 24, 2025

RE: April 24, 2025, Open Meeting – Item No. 37

Project No. 56896 - Texas Energy Fund In-ERCOT Loan Program Reports and Filings

At the August 29, 2024, December 12, 2024, January 16, 2025, and March 13, 2025, open meetings, the Commission advanced a portfolio of applications seeking funding under the Texas Energy Fund (TEF) In-ERCOT Generation Loan Program to due diligence review.

Following the withdrawal of Application 143, Application 215, and Application 237 and the removal of Application 122 and Application 131 from the loan portfolio, Commission Staff (Staff) have identified four applications from the pool of remaining applications to recommend for advancement to due diligence. Staff recommends that the Commission advance the four applications outlined below and presented in Attachment 1 of this memo – Application 159, Application 161, Application 221, and Application 224 – to due diligence review.

Application Number	Sponsor Name	Capacity (MW) ¹
APP – 159	Nightpeak Energy LLC	305
APP – 161	Nightpeak Energy LLC	260
APP – 221	Invenergy	890
APP – 224	Invenergy	479

Application 159, Application 161, Application 221, and Application 224 seek a sum of \$1.08 billion in TEF funds and represent 1,934 megawatts of potential new generation. The advancement of Application 159, Application 161, Application 221, and Application 224 to due diligence would result in a portfolio of 18 total applications, \$5.04 billion in requested loaned TEF funds, and 9,218 megawatts¹ in potential new dispatchable generation.

¹ The loan amounts and nameplate capacities are those identified in the original applications.

Attachment 1 shows aggregated application information for the portfolio, inclusive of the removal of Application 122, Application 131, Application 143, Application 215, and Application 237, and invitation to due diligence of the applications recommended herein.

Methodology

Staff arrived at the recommendation of Application 159, Application 161, Application 221, and Application 224 by completing a comparative analysis of applications remaining in the pool. As stated in Staff's January 16, 2025, memorandum, applications were assessed based on responses to six major categories of application information: (1) project technical and regional attributes, (2) project financial attributes, (3) application sponsor history, (4) application sponsor financial characteristics, (5) response to Request for Information (RFIs), and (6) response to PUCT's Term Sheet Framework. In its review of applications, Staff aimed to meet the commissioners' stated priorities: (1) diversity among applicant types, (2) diversity in siting location, (3) speed to market, (4) ability to relieve transmission constraints, and (5) diversity of generation resource types. Finally, Staff also assessed whether each applicant has made arrangements to obtain required equity and equipment to begin timely construction of the TEF project.

In response to lessons learned from the first round of applications invited to due diligence, Staff performed an enhanced Know Your Customer review to ensure that the recommended applications would result in suitable TEF borrowers.

Staff Recommendation to Due Diligence

Staff recommends that the Commission approve the advancement of Application 159, Application 161, Application 221, and Application 224 to due diligence review. In due diligence, applications will be analyzed to determine their eligibility for TEF funding. Due diligence is expected to take between four to seven months to complete.

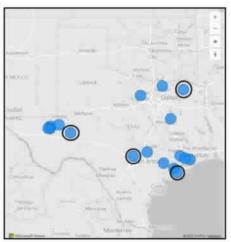
A Proposed Order Approving Loan Application Advancement and Delegation of Authority to Executive Director is also attached.

Staff will be available to discuss any part of this memo at the April 24, 2025, open meeting.

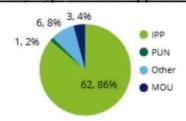
In-ERCOT General Loans Program - Recommended Portfolio, April 2025

Locations of 72 Applications

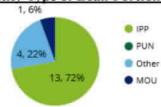
Locations of Portfolio of 18



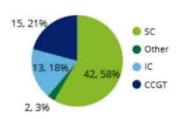
Entity Type² of Loan Applications



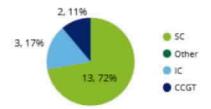
Entity Type of Loan Portfolio



Technology Type³ of Loan Applications



Technology Type of Loan Portfolio4

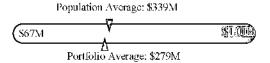


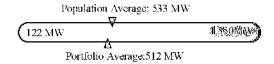
² Independent Power Producer (IPP), Private Use Network (PUN), Municipal Owned Utility (MOU).
³ Simple Cycle (SC), Internal Combustion (IC), Combined Cycle Gas Turbine (CCGT).

⁴ Data in pie charts is shown as (number of applications, percentage of applications).

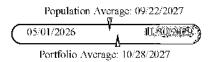
Value of Loans

Megawatts (MW) of Projects





Resource Commissioning Date



PROJECT NO. 56896

TEXAS ENERGY FUND IN-ERCOT	§	PUBLIC UTILITY COMMISSION
LOAN PROGRAM REPORTS AND	§	
FILINGS	§	OF TEXAS

PROPOSED ORDER APPROVING LOAN APPLICATION ADVANCEMENT AND DELEGATION OF AUTHORITY TO EXECUTIVE DIRECTOR

This order addresses the set of applications submitted in accordance with 16 Tex. Admin. Code § 25.510 seeking funding under the Texas Energy Fund In-ERCOT Generation Loan Program. After reviewing that set of applications, the Commission determines that the following applications will be advanced to due diligence review:

	Sponsor Name
Number	
APP – 159	Nightpeak Energy LLC
APP – 161	Nightpeak Energy LLC
APP - 221	Invenergy
APP – 224	Invenergy

The Commission delegates authority to the executive director to approve any application identified in this order and enter into a loan agreement relating to that application, provided that the application undergoes due diligence review to the executive director's satisfaction. Additionally, the Commission delegates authority to the executive director to deny any application in this order for failure to meet due diligence requirements.

Signed at Austin, Texas the	day of	2025.	
	PUBLIC UTILITY O	COMMISSION OF TEXAS	
	THOMAS J. GLEESON, CHAIRMAN		
	KATHLEEN JACKS	SON, COMMISSIONER	
	COURTNEY K. HJA	ALTMAN, COMMISSIONER	