

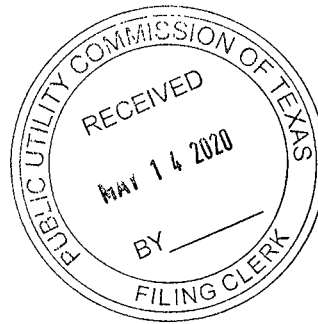
Control Number: 36141



Item Number: 6921

Addendum StartPage: 0

May 14, 2020



Filing Clerk  
Public Utility Commission of Texas  
1701 N. Congress Avenue  
Austin, Texas 78701

Re: **Project No. 36141**, *Retail Performance Measure Reports Pursuant to PUC SUBST. R. 25.88*

To Whom It May Concern:

Please accept for filing in the above-referenced project the Performance Measures Retail Electric Market Report for Chariot Energy for the first quarter of 2020. Chariot Energy is a retail electric provider (“REP”) operating under REP Certificate No. 10260, originally issued to 174 Power Global Retail Texas, LLC in Public Utility Commission of Texas (“PUC”) Docket No. 49030. In accordance with Schedule B of the instructions for REPs contained in the document “Filing Requirements for Performance Measures Reporting Pursuant to P.U.C. SUBST. R. 25.88,” Chariot Energy is providing the following information:

- **Measure A-1: Customers Served by REPs** – This information is provided in copies of the EIA-861M forms submitted by Chariot Energy to the Energy Information Administration (“EIA”). These documents are being filed separately as confidential information pursuant to 16 Texas Administrative Code (“TAC”) § 22.71. Electronic copies of the documents are not being filed because 16 TAC § 22.71(d)(3) prohibits electronic filing of confidential documents unless specific arrangements are made and agreed to on a case-by-case basis and no such agreements have been made in this instance.

The documents contain Highly Sensitive and Confidential information that is protected from public disclosure pursuant to the provisions of Chapter 552 of the Public Information Act. Tex. Gov’t Code § 552. The confidential, Protected Material is exempt from public disclosure pursuant to Section 552.101 of the Public Information Act because it is confidential under regulations adopted by the Department of Energy at 10 CFR 1004.10. Additionally, the confidential, Protected Material is exempt from public disclosure pursuant to Section 552.110(b) of the Public Information Act because it contains confidential, trade secret information and disclosure of the Protected Materials would give an undue advantage to Chariot Energy’s competitors in the highly competitive REP market.

- **Measure A-2: Number of Active REPs** – This information is provided in copies of the EIA-861M forms submitted by Chariot Energy to the EIA and in response to Measure A-1. These documents are being filed separately as confidential information pursuant to 16 TAC § 22.71.
- **Measure C: Technical Field Performance** – Chariot Energy's response to Measure C contains confidential and proprietary information and is being submitted in accordance with 16 TAC § 22.71.

If you have any questions concerning this matter, please feel free to contact me.

Sincerely,



Carlos Carrasco  
Haynes and Boone LLP  
Direct Phone Number: (210) 978-7416  
Direct Fax Number: (210) 554-0416  
carlos.carrasco@haynesboone.com

Attorneys for Chariot Energy

4839-0500-6519

AFFIDAVIT

STATE OF TEXAS       §  
                                  §  
COUNTY OF ROCKWALL §

1. My name is Amir Khan. I am the Director of Operations of Chariot Energy.

2. I swear or affirm that I have personal knowledge of the facts stated in the Quarterly Performance Measures Report, that I am competent to testify to them, and that I have the authority to make this filing on behalf of the Chariot Energy. I further swear or affirm that all of the statements and representations made in the Quarterly Performance Measures Report are true and correct to the best of my knowledge and belief. An internal review was conducted to confirm the accuracy of the information.

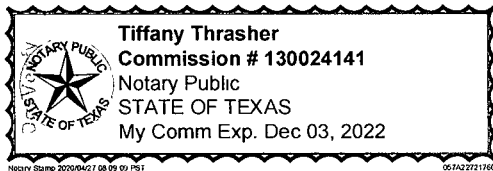
Amir Khan  
Signed on 2020/04/27 08:09:40

Signature

Amir Khan  
Typed or Printed Name

Director of Operations  
Title of Signatory

SWORN TO AND SUBSCRIBED before me on the 27th day of April, 2020.



Tiffany Thrasher  
Signed on 2020/04/27 08:09:40

Notary Public In and For the  
State of Texas

My commission expires: 12/03/2022

