

Control Number: 23730



Item Number: 1406

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REPORTING FORM FOR GENERATING CAPACITY REPORTS

Provide the legal name of the party filing this report GDF SUEZ Energy Marketing NA, Inc.

Provide the name, company, and telephone number of the person who may be contacted for clarification of information contained in this report: Ken Lackey, GDF SUEZ Energy Marketing NA, Inc. 713 636 1992

affidavit. Please review the Instructions to the Reporting Form for Generating Capacity Reports before completing this reporting form. The Reporting Form for Generating Capacity Reports consists of this cover sheet, the attached four tables, and an

downloaded from Commission website at http://www.puc.state.tx.us. Information may be inserted in the form the information requested. electronically. As necessary, reply spaces may be expanded and/or rows may be added to the tables in order to provide This reporting form and the instructions may be obtained from the Commission's Central Records Division or

The completed report must be filed with the Public Utility Commission of Texas, Attention: Filing Clerk, Public Utility Commission of Texas, 1701 N. Congress Avenue, P.O. Box 13326, Austin, Texas, 78711-3326. Submit four (4) copies, including the original.



Generating Capacity Reports - Table 1

				3,847,053 MWh	1 1	
				0	- 1	
				18,590,011 MWh	11. Annual wholesale energy sales.	T
				0	10. Annual capacity sales to affiliated retail electric providers (REPs).	
				0	9. Total amount of capacity mat will be retired within 12 months.	<u> </u>
						Ţ.,
				n	8. Total amount of capacity that has been subject	∞
				0	7. Total amount of capacity dedicated to own	7
				0	6. Total amount of capacity under contract to others.	6
					others.	
				4179		υ,
				0	4. Total affiliate installed generation capacity.	14
					months.	
					distribution system and operating within 12	
				4290		
				4006	3 Total capacity of generating facilities that will	ادر
				1117	generate electricity for consumption by the person owning or controlling the facility.	
				117	2. Total capacity of generating facilities used to	5
					system.	
				4296	Total capacity of generating facilities that are connected with a transmission or distribution	-
(or Pwr. Region)	Texas Area	Total Rel. Council (or Pwr. Region)	Texas Area	ERCOT		
	Name:		Name:			
1)	(or Power Negrou)	Reliability Council				
ン 	(Dawar Dagion	5 11 11 11 Campai				

Generating Capacity Reports - Table 2

									HAYS ENERGY LP	MIDLOTHIAN ENERGY LP	COLETO CREEK POWER LP	WHARTON COUNTY GENERATION LLC	WISE COUNTY POWER COMPANY LLC	ENNIS POWER COMPANY LLC	Generating Facility Name	
								AAM CCE	DALAMA SCAL	1491 MM	701M 302	70 M/M	738 MW	351 MW	Capacity	Facility
								HAYS	ELLIS			Wide	Wilde Ltrig	El lo	Location (County)	
								LCRA Transmission Services Corporta	ONCOR Electric Delivery Company	AEP Texac Control Company	Centerpoint Energy Houston Electric Lt	1 ri-County Electric Co-Op	Navarro County Electric Co-Op	111.00	Area	Utility Service
								ERCOT	ERCOT	ERCOT	ERCOT	ERCOT	ERCOT	Connen	Compail	Daliahilit.
								South	North	South	Houston	North	North	(II applicable)	Congestion Zone	Transmission

Generating Capacity Reports – Table 3

	HAYS ENERGY LT		HAYS ENERGY LP	HAYS ENERGY LP	HAYS ENERGY LP	MIDLOTHIAN ENERGY LP	MIDLOTHIAN ENERGY LP	MICCOLDINA DAGAGE	AID OTHIN ENEDOVID	MIDLOTHIAN ENERGY LP	MIDLOTHIAN ENERGY LP	MIDLOTHIAN ENERGY LP			WHARTON COLINTY GENERATION LLC	WISE COUNTY POWER COMPANY LLC	WISE COUNTY POWER COMPANY LLC	WISE COUNTY FOWER COMPANY LLC			ENNIS POWER COMPANY LLC	Generating Facility Name Un	Cen		
	1	CTA	CT3	CT2	CT1	CT6	Cia	21	CT4	CT3	CT2	-	Oricio C	ColetoG1	CT1	ST1	CIZ	2 -	CT1	UNIT1	CT1	Unit Name U	Generating		
		247 MW	223 MW	228 MW	244 MW	261 MVV	200	NIM SEC	223 MW	245MW	247 MW	740 MAA	WWW 8VC	706 MW	79 MW	20 10100	2000	235 & WW	241.5 MW	114 MW	237 MW	Unit Capacity			
		1,012,652 MWh	211,066 MWh	279,797 MWh	9/9,252 MVM	1,193,129 1/1/4/1	400 400 400	1 143 311 MWh	636,573 MWh	1,139,979 MWh	728,549 MWn		792 179 MWh	5,423,321 MWh	2,671 MWh	1,400,000 101111	1 ARR SSS NAWh	1.203.873 MWh	1,216,899 MWh	674,854 MWh	1,117,201 MWh	Generation		Annual	
		Nat Gas & Steam	Nat Gas & Steam	Nat Gas & Steam	Nat Gas or Occam	Not Cas & Steam	Nat Cas & Steam	Nat Gas & Steam	Nat Gas & Steam	Nat Gas & Steam	Nat Gas & Steam	NILL Can B Ctoam	Nat Gas & Steam	Coal	Nat Gas	Nat OS	Steam	Nat Gas	Nat Gas	Steam	Nat Gas	Nesource	Dasaura	or Nonfuel	Frimary ruci
		Combined Cycle	Compined Cycle	Complined Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Coal and Lignite	Ollipio Oyoro	Simple Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Combined Cycle	Complined Cycle	Ocher ago.	Cenerator	Natural Gas	1 centrology of
		2007/51/8	0/10/2000	8/16/2002	4/19/2002	5/28/2002	6/7/2002	6/28/2002	7,07,001	2/8/2001	1/22/2001	3/15/2001	3/18/2001	1/11/1900	414000	4/25/1985	7/1/2004	7/1/2004	7/1/2004	7002/11/1	20000	20002	Operation	Commercial	

Generating Capacity Reports – Table 4

-Provide the facility name and unit name of each generating unit that is jointly owned. For each such unit provide the names of the joint owners and their respective ownership percentages.

None

2 Provide the facility name and unit name of each generating unit that is owned but not controlled. For each such unit, provide the name of the controlling party and briefly describe the nature of the other party's control of the unit.

None

ري. Provide the facility and unit name of each generating that is located on the boundary between two power regions (i.e., reliability councils) and preceding year. able to deliver electricity directly into either power region. For each such unit, provide the total energy sales to each power region during the

None

4. an ozone non-attainment area. Attach to this report copies of any applications to the Texas Natural Resources Conservation Commission If the reporting party is subject to PURA Sec. 39.154(e), provide the facility name and unit name of each "grandfathered" unit that is located in made since the last Generating Capacity Report on achieving approval of each such TNRCC permit. (TNRCC) for a permit for the emission of air contaminants related to the grandfathered units. Also attach a written description of the progress

None

Ċ, For each power region (i.e., reliability council) in Texas in which the reporting party owns generation facilities, identify the amount of generating facilities that are owned by the reporting party or its affiliate in another power region. transmission import capability that has been reserved and is available to import electricity during the summer peak into the power region from

None

AFFIDAVIT

(Must be notarized by a public notary)

COUNTY OF HARRIS	STATE OF Texas
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sworn, stated on their oath that they are entitled to make this Affidavit, and that the statements contained below and in BEFORE ME, the undersigned authority, on this day personally appeared the undersigned, who, after being duly the foregoing are true and correct.

report on behalf of the reporting party. I further swear or affirm that all statements made in the report are true, correct and complete and that any substantial changes in such information will be provided to the Public Utility Commission of I swear or affirm that the attached report was prepared under my direction, and that I have the authority to submit this Texas in a timely manner.

Signature of Authorized Representative

Ken Lackey

Printed Name

GDF SUEZ Energy Marketing NA, Inc.
Name of Reporting Party

PATRICIA ROCHA
Notary Public, State of Texas
My Commission Expires
September 23, 2015

Sworn and subscribed before me this 1.

Month Year

Revised 12/09

Notary Public in and for the State of