⊖hio∣	Public Utilities Commission
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	Staff's Template RPS	Comp	liance Filing	Report	
	2017 Con	nplian	ce Year		
Case Number Point of Cont Point of Cont	ume: Texas Retail Energy, L r (i.e., XX-XXXX-EL-ACP): 18 tact for RPS Filing – Name: ( tact for RPS Filing – Email: <sub>C</sub> tact for RPS Filing – Phone: 4	-0633-E Chris Her thris hen	ndrix drix@texasreta	ailenergy.com	1
Did the Com	pany have Ohio retail electri	c sales in	2017?	YES	NO
If a CRES wi either as a po title to the ele	ith sales in 2017, confirm th wer marketer or retail genera ectricity).	e sales w ation prov	vere conducted vider (i.e., took	YES	NO
obligation of	eport also addresses the con an additional CRES Provide ). Otherwise, indicate N/A.				
Note: If the Comp remainder of this	pany indicated zero Ohio retail 5 form.	electric sa	les in 2017, it need	l not complete t	he
Note: Ple	RPS Compliance Status Rep case complete Section I in its ent cline Determination SELECT ONE: To determi proposing to use (a) the 3 y (2017) sales?	irety and a ne its cor	vithout redaction	ne, is the Com	ipany
	(a) the 3 year average	method	(b) com	pliance year (	(2017) sales
2.	<b>3 Year Average Calculation</b> calculation of average)	t (Note: ye	ars with zero sale	es should be exc	luded from
	Year		Annua	l Sales (MWH	(s)
	2014			228,243	
	2015			230,775	

2016

Three Year Average

666,420

375,146



- 3. Compliance year (2017) sales in MWHs: 654,128.109
- 4. Source of reported sales volumes: Market Monitoring Reports & Annual Reports
- 5. For CRES Providers, if the reported sales volume(s) differs from that in the company's CRES Annual Report(s) filed with the Commission, provide an explanation below for the difference. Otherwise, indicate N/A.

	N/A	
İ		

## **B.** Compliance Obligation for 2017

	Required Quantity	<b>Retired Quantity</b>	Tracking System(s)
Solar	563	563	PJM
Non-Solar	12567	12567	PJM

Note: multiply the proposed baseline by the statutory benchmarks to determine the Required Quantity, with the product rounded to the nearest whole number.

C. If the Company had a compliance deficiency or compliance excess in a previous year(s) that was rolled forward, describe how that has been incorporated within this filing. Otherwise, indicate N/A.

N/A			, <u>, , , , , , , , , , , , , , , , , , </u>	
7.1.1.	-			

- D. Complete and file Staff's compliance worksheet along with filing report.
- E. If the Company is proposing to pay an alternative compliance payment for all or part of its 2017 compliance obligation, enter that amount here: \$ 0.00 Pursuant to Ohio Adm.Code <u>4901:1-40-08</u>, the obligation is rounded up to the next MWh in the event of a compliance payment.

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## II. Annual RPS Compliance Planning Report (refer to Ohio Adm.Code <u>4901:1-40-03(C)</u>)

Year	Baseline (MWHs)	Non-Solar Requirement	Solar Requirement
2018	517108	22339	931
2019	658225	34754	1448
2020	654128	40818	1701
2021	654128	47097	1962
2022	654128	53377	2224
2023	654128	59656	2486
2024	654128	65936	2747
2025	654128	72216	3009
2026	654128	78495	3271
2027	654128	78495	3271

A. Projected (non-binding) baseline for the current and future calendar years.

B. Describe the Company's supply portfolio projection, including both generation fleet and power purchases, for the 10 year planning horizon.

TRE will determine the most economic manner to meet its compliance obligations with a combination of purchasing RECs and renewable projects.

C. Describe the methodology used by the Company to evaluate its compliance options.

TRE forecasts the required REC amounts needed for future periods and validates the retirement of RECs in the PJM Environmental Information Services website to ensure compliance.

D. Describe any perceived impediments to achieving compliance with the required benchmarks, as well as suggestions for addressing any such impediments.

TRE does not currently perceiv	e any impediments to achieving compliance.



## III. RPS Administration

Please describe any suggestions (non-legislative) the Company may have to make the administration of the Ohio RPS more effective and efficient. Additional communications, enhancements to the <u>RPS webpage</u>, etc.

N/A	

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		Compliance Plan Status Report f Summary Si				
<u> </u>	Sales	Proposed	Sales	Source of		For details on determining your
	Unadjusted (MWHs)	Adjustments (MWHs)	Adjusted (MWHs)	Source of		compliance baseline, please refer to
2014	228,243	0	228,243	Sales Volume Data Mkt Mon Report	_	4928.643, Ohio Revised Code (ORC), and 4901:1-40-03 of the Ohio Administrative
2015	230,775	0	230,775	Mkt Mon Report	(A) (B)	Code (OAC).
2016	666,420	0	665,420	Mkt Mon Report	(C)	3
				This won report		Questions may also be posed to Staff at
Baseline for 2	017 Compliance Obligation (MW	'Hs)	375,146		(D) = AvgABC	the following email address:
				لکتر	(D) - ANBADC	AFREE
(Note: If using	2017 sales as your baseline, inse	rt that figure in cell 114 and indicate in	n cell K16 if 2017 sales are a	djusted or not.	i.e., Not Adjusted	AEPS@puco.ohio.gov
3.50%	2017 Statutory Compliance Obl	igation				
	2017 Non-Solar Renewable Bene		3.35%	-	(E)	
	2017 Solar Renewable Benchma	rk	0.15%		(E) (F)	
	Per ORC, 4928.64(B)(2)		012570	l	(F)	
	2017 Compliance Obligation					
	Non-Solar RECs Needed for Co	ompliance	12,5	67	(G) = (D) * (E)	
	Solar RECs Needed for Compl	iance		63		
		l l		05	(H) ≓ (D) * (F)	
	Carry-Over from Previous Year(s	;), if applicable				
	Non-Solar (RECs)	1	·····	0	(1)	
	Solar (S-RECs)			0	(I) (L)	
		L		•	(5)	
	Total 2017 Compliance Obligation	ons				
	Non-Solar RECs Needed for Co	ompliance	12,5	67	(K) = (G) + (I)	
	Solar RECs Needed for Compli	ance		63		
		L			(L) = (H) + (J)	
:	2017 Retirements (Per GATS and	i/or MRETS Data)				
	Non-Solar (RECs)	ſ	12,5	57	(M)	
	Solar (S-RECs)	ł	56		(N)	
		-			(14)	
ı	Under Compliance in 2017, if app	plicable				
	Non-Solar (RECs)	Г		0	(O) = (K) - (M)	
	Solar (S-RECs)	F	·		(P) = (L) - (N)	
					(7) = (L) = (N)	
2	2017 Alternative Compliance Pay					
	Non-Solar, per REC (Refer to Ca	ase 17-0531-EL-ACP)	\$50.2	4	(Q)	
	Solar, per S-REC - per 4928.64(	C)(2)(a)	\$250.0		(R)	
2	2017 Payments, if applicable					
_	Non-Solar Total	Г		2		
	Solar Total	H	\$0.0		(S) = (O) * (Q)	
	TOTAL	-4	\$0.0	-	(T) = (P) * (R)	
	- // •	L	\$0.0	9	$\{U\} = \{S\} + \{T\}$	
is compliance wo	rksheet was developed by Staff fo	r latornal raview				

This compliance worksheet was developed by Staff for Internal review purposes. However, it may be useful for your company in preparation of its RPS annual compliance status report for the 2017 compliance year. Your company is not required to include this form in its filing, but that is an option. If using this form, your company should insert data in the blue shaded boxes (as applicable). The remaining cells should auto-calculate. <u>However, you should still independently verify the accuracy of the calculations.</u> Questions concerning this worksheet can be addressed to Stuart.Siegfried@puco.ohio.gov

kas Retail Energy	Case No. 18-0633-EL-ACP	xhibit A
Texas	Case	Exhib

Month Marry 11-11 In									
Multury tear Unit ID	FacilityName	State	Fuel Type	Certificate Serial Numbers	State Fuel Type Certificate Serial Numbers Quantity State Certification Number	RPS Price	RPS Cost	RPS	Deposit Date
MIT-SUAT REPENDIG 4/1/2016 MSET83164: DEOK MELDAHL DAM 1H - 1 1/1/2016 MSET83164: DEOK MELDAHL DAM 1H - 1 1/1/2016 MSET83164: DEOK MELDAHL DAM 1H - 1 7/1/2016 MSET83164: DEOK MELDAHL DAM 1H - 1 8/1/2016 MSET83164: DEOK MELDAHL DAM 1H - 1 8/1/2016 NON116031 CANNELTON HYDROELECTRIC PLANT - 1	1H - 1 1H - 1 1H - 1 1H - 1 1H - 1 ECTRIC PLANT - 1	<u>,</u> , , , , , , , , , , , , ,	WAT WAT WAT WAT WAT WAT	2028514 - 37151 to 39150 2490338 - 39691 to 39150 2553928 - 34327 to 38460 25540716 - 40370 to 42369 2240716 - 40370 to 42369 2282771 - 37516 to 39515 2315803 - 5068 to 5500	2,000 16-HYD-KY-GATS-0008 2,000 16-HYD-KY-GATS-0008 4,134 16-HYD-KY-GATS-0008 2,000 16-HYD-KY-GATS-0008 2,000 16-HYD-KY-GATS-0008 433 16-HYD-KY-GATS-0187	\$0.50 \$0.50 \$0.55 \$0.50 \$0.50 \$0.50	\$1,000.00 \$1,000.00 \$2,067.00 \$1,000.00 \$1,000.00 \$216.50	Period 2017 2017 2017 2017 2017 2017	4/13/2018 4/13/2018 4/13/2018 4/13/2018 4/13/2018 4/13/2018
<u>Solar Renewable</u> 5/1/2016 NON127392 E.W. Brown Solar Facility - E.W. Brown Solar Facility 11/1/2017 NON201941 Cooperative Solar Farm 1 - Cooperative Solar Farm 1	ty - E.W. Brown Solar Facility 11 - Cooperative Solar Farm 1	κ κ	NNS	2078172 - 265 to 300 3711541 - 1 to 527	12,567 36 16-5PV-KY-GATS-0322 527 18-5PV-KY-GATS-0062	<b>\$0.50</b> \$6.50 \$4.75	<b>\$0.50 \$6,283.50</b> \$6.50 \$234.00 \$4.75 \$2,503.25	2017 2017	4/13/2018 4/13/2018
				•	563	\$4.86	\$4.86 \$2,737.25		

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Case No(s). 18-0633-EL-ACP

Summary: Report 2017 RPS Compliance Filing Report for Texas Retail Energy electronically filed by Mr. Chris W Hendrix on behalf of Texas Retail Energy