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April 04, 2019

**Docketing Division** Public Utilities Commission of Ohio 180 E. Broad Street, 11th Floor Columbus, OH 43215-3793

RE: Entrust Energy East, Inc. - Annual Alternative Energy Resource Compliance Report for Calendar Year 2018 and Compliance Plan for Future Compliance

Dear PUCO Representative:

Enclosed please find the Alternative Energy Resources Compliance Report for Calendar Year 2018 and the Compliance Plan for Future Compliance of Entrust Energy East, Inc.

Please contact me with any questions about matters related to these reports.

Sincere

Juan Minero

Regulatory Compliance Manager

Entrust Energy East, Inc.

Juan.Minero@Enserveinc.com

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## RPS Compliance Filing Report 2018 Compliance Year

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Company Name: Entrust Energy East, Inc.											
Case Number (i.e., XX-XXXX-EL-ACP): 12-2854-EL-ACP  Point of Contact for RPS Filing – Name: Juan Minero											
Γι D	oint of C	ontac	for Kr5 riling – Ivame: Jua	ın Minero							
r ( Da	oint of Contact for RPS Filing – Email: juan.minero@enserveinc.com oint of Contact for RPS Filing – Phone: 832-562-3726										
Ιţ	Mul or c	-Villat	tor Kr5 rinng - rnone. 832	2-562-3726							
D	id the C	ompa	y have Ohio retail electric s	ales in 2018?	YES 🗸	NO					
Ιf	a CRES	S with	sales in 2018, confirm the s	ales were conducted							
			marketer or retail generation								
	tle to the	-	_	<b>4.0 1.0</b>	YES 🗸	NO					
					-	•					
			rt also addresses the comp								
	_		additional CRES Provider, l	ist the							
co	mpany	(-ies).	therwise, indicate N/A.								
	•	-	y indicated zero Ohio retail ele	ctric sales in 2018, it need	d not complete	the					
rem	ainder o	f this f	<u>m</u>								
¥	4	1 131	Co. P. Clater Barrant	(	1 4004 4 40						
I.		Annual RPS Compliance Status Report (refer to Ohio Adm.Code 4901:1-40-05)									
	Note:	Note: Please complete Section I in its entirety and without redaction.									
	A.										
		ne, is the Co	mpany								
		1.	ELECT ONE: To determine its compliance baseline, is the Company roposing to use (a) the 3 year average method or (b) compliance year								
			018) sales?								
			_								
			$\bigcap$ (a) the 3 year average m	ethod <b>(</b> b) cor	npliance year	r (2018) sales					
	2. 3 Year Average Calculation (Note: years with zero sales should be excluded										
		۷.	Year Average Calculation (Note: years with zero sales should be excluded fr alculation of average)								
			accatation of acctudes								
			Year	Ann	ual Sales (M	WHs)					
			2015								
			2016								
			2017								
			Three Year Avera	ıge							

3. Compliance year (2018) sales in MWHs: 191,784

- 4. Source of reported sales volumes: Metered Load
- 5. For CRES Providers: if the reported sales volume(s) differs from that in the company's CRES Annual Report(s) for Fiscal Assessment filed with the Commission, provide an explanation below for the difference. Otherwise, indicate N/A.

N/A

## B. Compliance Obligation for 2018

	Required Quantity	Retired Quantity	Tracking System(s)		
Solar	345	345	GATS		
Non-Solar	8,285	8,285	GATS		

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

- 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 2018 compliance obligation, enter that amount here: \$ 0.00 Pursuant to Ohio Adm.Code 4901:1-40-08, the obligation is rounded up to the next MWh in the event of a compliance payment.

- II. Annual RPS Compliance Planning Report (refer to Ohio Adm.Code 4901:1-40-03(C))
  - A. Projected (non-binding) baseline for the current and future calendar years.

Year	Baseline (MWHs)	Non-Solar Requirement	Solar Requirement
2019	240,299	12,688	529
2020	217,326	13,561	565
2021	126,311	9,094	379
2022	65,024	5,306	221
2023	8,246	752	31
2024	62	6	0
2025	0	0	0
2026	0	0	0
2027	0	0	0
2028	0	0	0

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

Entrust Energy East ("Entrust Energy") does not own generation assets. Entrust Energy has not presently calculated its 10 year power purchases.

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

Entrust Energy has used the compliance worksheet developed by PUCO Staff to calculate the number of Renewable Energy Credits (RECs) required. The number of RECs obtained, solar and non-solar, and the resulting calculation of Alternative Compliance Payments are shown in the worksheet included with this report. Entrust Energy will continue to use REC broker markets to achieve compliance.

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

No perceived impediments.

## 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.

None.

## Compliance Plan Status Report for Compliance Year 2018 Summary Sheet

			- · ·							
	Sales	Proposed	Sales	Source of						
	Unadjusted (MWHs)	Adjustments (MWHs)	Adjusted (MWHs)	Sales Volume Data	-					
2015	0	0	0		(A)					
2016	0	U	0		(B)					
2017	0	0	0		](C)					
Baseline for	Baseline for 2018 Compliance Obligation (MWHs)									
(Note: If usin	(Note: If using 2018 sales as your baseline, insert that figure in cell I14 and indicate in cell K16 if 2018 sales are adjusted or not.									
4.50%	2018 Statutory Compliance Obli	gation								
	2018 Non-Solar Renewable Bend	hmark	4.32%		(E)					
	2018 Solar Renewable Benchman	k	0.18%		(F)					
	Per ORC, 4928.64(B)(2)									
	2018 Compliance Obligation									
	Non-Solar RECs Needed for Co	ompliance	8,285		(G) = (D) * (E)					
	Solar RECs Needed for Compli	ance	345	345						
	Carry-Over from Previous Year(s	), if applicable								
	Non-Solar (RECs)	, ,	0		(1)					
	Solar (S-RECs)		0		(J)					
	Total 2018 Compliance Obligation	ons								
	Non-Solar RECs Needed for Co	ompliance	8,285		(K) = (G) + (I)					
	Solar RECs Needed for Compli		(L) = (H) + (J)							
	2018 Retirements (Per GATS and	I/or MRETS Data)								
	Non-Solar (RECs)		(M)							
	Solar (S-RECs)		8,285 345		(N)					
	Under Compliance in 2018, if applicable									
	Non-Solar (RECs)									
	Solar (S-RECs)		0		(P) = (L) - (N)					
	2018 Alternative Compliance Payments									
	Non-Solar, per REC (Refer to C		(Q)							
		(R)								
	2018 Payments, if applicable									
	Non-Solar Total		\$0.00		(S) = (O) * (Q)					
	Solar Total		\$0.00		(T) = (P) * (R)					
	TOTAL		\$0.00		(U) = (S) + (T)					

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 2018 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. However, you should still independently verify the accuracy of the calculations. If the Company is proposing to pay an alternative compliance payment, please refer to OAC 4901:1-40-08 regarding the rounding of obligations. Questions concerning this worksheet can be addressed to Stuart.Siegfried@puco.ohio.gov

						Retired	75	13	27	230	
						Retired Ret	1792	310	662	5521	
							AEP	Dayton	Duke	FE_OH	
						ar	75	13	27	230	345
	•					Non-Solar Solar	1792	310	662	5521	
							AEP	Dayton	Duke	FE_OH	
Solar	0.0018	41476.48	7172.198	15324.48	127810.9		74.65767	12.90996	27.58406	230.0597	
Non-Solar	0.0432 0.00	41476.48392 41476	7172.198272	15324.47776	127810.9462		1791.784105	309.8389654 12.90996	662.0174392	5521.432875	
Term	2018	AEP	Dayton	Duke	FE_OH		AEP	Dayton	Duke	FE_OH	

AEP Dayton Duke FE\_OH

non left solar left