Vorys, Sater, Seymour and Pease LLP Legal Counsel RECEIVED-BOCKETING DIV

52 East Gay St. PO Box 1008 Columbus, Ohio 43216-1008

614,464.6400 | www.vorys.com

Founded 1909

2010 APR 15 PM 4:55

M. Howard Petricoff
Direct Dial (614) 464-5414
Direct Fax (614) 719-4904
Email mhpetricoff@vorys.com

PUCO

April 15, 2010

Ms. Reneé Jenkins Secretary, Public Utilities Commission of Ohio 180 E. Broad St., 11th Floor Columbus, Ohio 43215-3793

Re:

In the Matter of the Alternative Energy Resources

Report for Calendar Year 2009 From Gexa Energy Ohio,

LLC

Case No. 10-496-EL-ACP

Dear Ms. Jenkins:

I am filing today an original and 12 copies of the redacted version of the Alternative Energy Resources Report for Calendar Year 2009 from Gexa Energy Ohio, LLC. The unredacted version is being submitted under seal because it contains confidential and proprietary information. A motion for protective order has also been filed in this matter.

Thank you for your cooperation.

Sincerely,

M. Howard Petricoff

Attorneys for Gexa Energy Ohio, LLC

MHP/cam Enclosure

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business.

Technician Date Processed APR 16 2010

COMPETITIVE RETAIL ELECTRIC SERVICE PROVIDER

ALTERNATIVE ENERGY RESOURCES REPORT FOR CALENDAR YEAR 2009

Gexa Energy Ohio, LLC (hereinafter "CRES" or "Gexa") in accordance with Sections 4928.64 and 4928.65, Revised Code and Commission Rules 4901:1-40-03 and 4901:1-40-05 hereby submits this Annual Alternative Energy Report ("AER") detailing compliance with the Ohio Alternative Energy Portfolio Standards.

III. Determination of the number of Solar and Total Renewable Energy Credits (RECs)
Required and Statement of the Number of RECs Claimed

RENEWABLE ENERGY CREDITS REQUIRED AND OBTAINED FOR 2009

		Types	No. of RECs Required (a).	No. of RECs Obtained (b)	Registry (c)	No. of RECs Sited in OH (d)	
		Solar					
		Non Solar					
		Total	,				
	a.	Column a above lists the unadjusted number of Solar and Total RECs Required for the CRES in 2009. The determinations were calculated by multiplying the Baseline Sales or Adjusted Baseline Sales or the Projected Sales (circle one) by thousandths of one per cent (.004%) for Solar RECs and one quarter of one quarter percent (.25%) for total RECs. Total RECs include both Solar and Non Solar RECs. The CRES states that it has obtained in accordance with the Commission's Rule the number of Solar and Non Solar RECs listed in column b above for 2009.					
	b.						
	 c. Approved registry being used by the CRES: GATS. d. The CRES states that of the RECs it has obtained for 2009 the number li column c represents the RECs with generation facilities sited within the Ohio. 						
	e. (Solar RECs:(b)	sought but has y or Solar RECs	one): a) received a force majeure determination for yet to receive a ruling on a force majeure) or c) did not seek or sought and did not receive a or Solar RECs.			
IV.	Compliance (check one)						
		CRES states that it has obtained the required number of Solar RECs and Total RECs without adjustments permitted pursuant to Rule 4901:1-40-05(A)(3).					
		RECs after adju- of adjustment, r	stments permiteason for the ac	tted pursuant to ijustment and n	Rule 4901:1- nerit for maki	ar RECs and Total 40-05(A)(3). The type ng the requested shibit attached to this	

CRES states that it is not in compliance with number of Solar RECs or Total RECs required for 2009.

V. Ten Year Forecast

a. Ten Year Forecast of Solar and Non Solar RECs

In accordance with Rule 4901:1-40-03(C) the CRES hereby provides a projection for the next 10 years for RECs and Solar RECs.

Year	Solar RECs	Non Solar RECs	Total RECs
2010			
2011			
2012			
2013			
2014			
2015			
2016	7		
2017			
2018			
2019			

b. Supply Portfolio projection

c. Methodology used to evaluate compliance

d. Comments on any perceived impediment(s) to achieving compliance with the Solar and Non Solar REC requirements, as well as any discussion addressing such impediments.

Presently, there appears no viable resource or generators from which suppliers can obtain REN Solar RECs in order to satisfy the REC requirement. If the current state of Solar REC generation (or lack thereof) continues Gexa perceives that this impediment might result in substantial costs over time towards its fulfillment of its Solar REC requirement.

I <u>Larry Boisvert</u> (type or print name) am the duly authorized representative of <u>Gexa Energy Ohio, LLC</u> (name of CRES). To the best of my knowledge all the information contained in the foregoing report including any exhibits and attachments are true, accurate and complete.

Signature