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Behalf of: DIRECT ENERGY SERVICES LLC

Summary of document: ALTERNATIVE ENERGY ANNUAL STATUS REPORT FOR 2012

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Vorys, Sater, Seymour and Pease LLP Legal Counsel

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

614.464.6400 | www.vorys.com

Founded 1909

Stephen M. Howard Direct Dial (614) 464-5401 Direct Fax (614) 719-4772 Email smhoward@vorys.com

April 12, 2013

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Ms. Barcy F. McNeal, Secretary Public Utilities Commission of Ohio 180 E. Broad St., 11th Floor Columbus, OH 43215-3793

Re:

Case No. 13-890-EL-ACP

Direct Energy Business, LLC

Confidential Version

Dear Ms. McNeal:

Pursuant to Rule 4901-1-24(D) of the Ohio Administrative Code, I am submitting under seal three copies of the confidential version of the Alternative Energy Compliance Report for Calendar Year 2012 on behalf of Direct Energy Business, LLC. This confidential version contains proprietary and confidential information. A public version was filed earlier today along with a motion for protective order. Please maintain the confidentiality of this confidential version until such time as the attorney examiner can rule upon our motion for protective order.

Thank you for your consideration.

Sincerely yours,

Stephen M. Howard Stephen M. Howard

Attorneys for Direct Energy Business, LLC

SMH/smf Enclosure

COMPETITIVE RETAIL ELECTRIC SERVICE PROVIDER ALTERNATIVE ENERGY ANNUAL STATUS REPORT FOR CALENDAR YEAR 2012

Dir	<u>ect Ene</u>	rgy Business (hereinafter "DEB") in accordance with
		8.64 and 4928.65, Ohio Revised Code and Commission Rules 4901:1-40-03 and
4901:	1-40-05	hereby submits this Alternative Energy Annual Status Report ("AER") detailing
compl	iance v	vith the Ohio Alternative Energy Portfolio Standards.
1	Data	mination that an Altamatica Energy Descript Descript Descript Description (check one)
1.	Dete	rmination that an Alternative Energy Resource Report is Required (check one)
·	_	During calendar year 2012 the CRES states that it conducted retail sales of generation to customers who utilized the generation in a load center located within the state of Ohio. During calendar year 2012 the CRES states that it did not conduct retail
		During calendar year 2012 the CRES states that it conducted retail sales of
		generation to customers who utilized the generation in a load center located within the state of Ohio.
		During calendar year 2012 the CRES states that it conducted retail sales of generation to customers who utilized the generation in a load center located within the state of Ohio. During calendar year 2012 the CRES states that it did not conduct retail sales of generation to customers who utilized the generation in a load center located within the state of Ohio.
	. 🗆	During calendar year 2012 the CRES states that it did not conduct retail sales of generation to customers who utilized the generation in a load
		sales of generation to customers who utilized the generation in a load center located within the state of Ohio.
		center rocated within the state of Onio.
2.	Deter	mination of the sales baseline for 2012
	a.	During the past three calendar years the CRES made retail sales of generation in the
		amounts shown below:
	•	2009 MWh 410,148
		2010 MWh 622,650
		2011 MWh 833,819
	Ъ.	The average annual sales of the active years listed above (sum of the active years'
		MWh / number of active years hereinafter "Baseline Sales")
		622.206
		622,206
	c.	If conditions exist that merit an adjustment to the Baseline Sales please list the
		adjusted Baseline Sales and attach as an exhibit to this AER a full explanation of the
		reason(s) for the adjustment(s).
	ď.	If the CDES was not notive during colondar was 2000, 2010 and 2011 but did make
	u.	If the CRES was not active during calendar years 2009, 2010 and 2011 but did make sales during calendar year 2012, please project the amount of retail electric
		generation sales anticipated for the whole of calendar year 2012 as would have been
		projected on the first day retail generation sales were made in Ohio.

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

RENEWAL	BLE ENERGY CRE	DITS REQUIRED	AND OBTAIN	VED FOR 2012
	(A)	(B)	(C)	(D)
Types	No. of RECs	No. of RECs	Registry	No. of RECs
	Required	Obtained		Sited in OH
Solar	373	373	GATS	187
Non Solar	8,960	8,960	GATS	4,480
Total	9,333	9,333	GATS	4,667

a. Column A above lists the unadjusted number of Solar and Total RECs Required for the CRES in 2012. The determinations were calculated by multiplying the:

Baseline Sales
Adjusted Baseline Sales
Projected Sales

by 6 hundredths of one per cent (.06%) for Solar RECs, by one and 44 hundredths percent (1.44%) for Non-Solar RECs, and one and a half percent (1.5%) for total RECs. Total RECs include both Solar and Non Solar RECs.

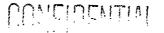
b. The CRES states that it has obtained in accordance with the Commission's Rules the number of Solar and Non Solar RECs listed in column B above for 2012.

Approved registry being used by the CRES: PJM-GATS

c. The CRES states that of the RECs it has obtained for 2012 the number listed in column D represents the RECs with generation facilities sited within the state of Ohio.

CRES states that it has

Received a force majeure determination for solar RECs
Sought but has yet to receive a ruling on a force majeure determination for Solar RECs
Did not seek and did not receive a force majeure determination for solar RECs



4. Compliance (check one)

	CRES states that it has obtained the required number of Solar RECs and total
L -	RECs without adjustments permitted pursuant to Rule 4901:1-40-05(A)(3).
	CRES states that it has obtained the required number of Solar RECs and total
	RECs after adjustments permitted pursuant to Rule 4901:1-40-05(A)(3).
\Box	CRES states that it is not in compliance with number of Solar RECs or total
	RECs required for 2012.

5. 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.

	10 Year Foreca	ast of Solar and No	n-Solar RECs	
Year	Estimated Sales	Estimated Solar	Estimated Non- Solar	Estimated Total RECs
2013	1,364,360	749	15,890	16,638
2014	1,378,812	1,295	25,684	26,979
2015	1,393,263	1,891	42,237	44,128
2016	1,407,714	2,482	59,565	62,047
2017	1,421,315	3,065	73,564	76,629
2018	1,434,916	3,659	87,824	91,483
2019	1,417,915	4,264	102,335	106,599
2020	1,400,063	4,844	116,257	121,101
2021	1,380,512	5,387	129,288	134,675
2022	1,390,713	5,878	141,069	146,947

- b. Supply Portfolio projection: We procure both Solar and Non-Solar RECs for contracts that typically have terms of 1-3 years. By purchasing RECs in this fashion we have successfully been able to procure for our obligations since the inception of this program. We see no issues with procuring in the future under the current RPS regulatory and market conditions.
- c. Methodology used to evaluate compliance: We calculated the obligation for 2013 by combining our actual load in 2013 with the forecasted amount for the rest of the year. We then estimated future year's by assuming the only growth came from the total state's expected growth over the next ten years. This information was found in the Ohio Long Term Forecast of Energy Requirements 2011-2031.



http://www.puco.ohio.gov/emplibrary/files/util/UtilitiesDeptReports/OhioLTFEnergyReg2011-2030.pdf

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: While we do not see any immediate impediments to our future ability to comply under the existing standard, changes to the standard by law or by the commission that limit the supply of resources or expands the amount of resources required could create supply constraints that could impede Direct Energy's ability to achieve compliance. In addition, because the compliance is based on historical sales volumes, an event of decreasing sales creates a need to over-comply with the regulations. We would recommend allowing companies to switch to an obligation based upon the actual load in the given compliance year.

I, Angela Gregor, am the duly authorized representative of Pircut Gregor Busherand state, to the best of my knowledge and ability, all the information contained in the foregoing Competitive Retail Electric Service Provider Alternative Energy Annual Status Report for Calendar Year 2012, including any exhibits and attachments, are true, accurate and complete.

Name Angele Gregory
Title Upstream Company Direct Greengy Business, LCC

Direct Energy Business, LLC - My RPS Compliance - OH - Jan 2012-Dec 2012

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EIS CONTRACTOR

Subaccount Name Zone Name	Zone Name	GATS Load	RPS Load T	otal Generation S for Subaccount	RPS Load Total Generation Solar Renewable for Subaccount Energy Source	Renewable Energy Source	S2 ClassII Renewable	Total Certificates Used for RPS
Default	AEP	489,441	0	4,973	199	4,774	0	4,973
Default	ATSI	26,278	0	0	0	0	0	0
Default	DAY	37,799	0	0	0	0	0	0
Default	DEOK	164,640	0	4,360	174	4,186	0	4,360
Reserve Subaccount		0	0	0	0	0	0	0
Total		718,158		9,333	373	8,960	0	9,333
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