

1-800-764-4427

Annual Alternative Energy Portfolio Status Report - Calendar Year 2014

In the Matter of the Alternative Energy Portfolio Status Report of Santanna Natural Gas Corporation d.b.a Santanna Energy Services

Case No. 15-0710-EL-ACP

I. Introduction

Santanna Natural Gas Corporation d.b.a Santanna Energy Services ("Santanna"), a Competitive Retail Electric Service ("CRES") provider is an electric services company as defined in Section 4928.01(A)(9), Ohio Revised Code, and is subject to Rule 4901:1-40-05(A)(1), Ohio Administrative code ("OAC"), which requires electric service companies to submit an Annual Alternative Energy Portfolio Status Report detailing their compliance with the advanced and renewable energy benchmarks specified in Section 4928.64(B), Revised Codes, and Rule 4901:1-40-03(A),OAC for the preceding calendar year. Santanna hereby submits its alternative energy portfolio status for calendar year 2014.

II. Determination of Retail Sales in Calendar Year 2014

X	During calendar year 2014, 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 2014, 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.

III. 2014 Benchmarks

Section 4928.64(B)(2), Ohio Revised Code and Rule 4901:1-40-03(A), OAC, specifies that electric services companies are required to supply 2.5% of the electricity delivered to their Ohio customers from renewable energy resources, with 0.12% of the total 2.5% requirement delivered from solar energy resources. The 2014 benchmarks are as follows:

Renewable Type	Requirement
Solar Renewables	0.12%
Other Renewables	2.38%
Total Requirement	2.5%



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IV. 2014 Baseline and Compliance Status

Ordinarily, an electric service company's baseline is to be computed by averaging the total number of kilowatt-hours sold during the three preceding calendar years. As previously reported to the commission in our 2012 Alternative Energy Portfolio Status Report, Santanna began serving customers in Ohio in November of 2012. As a result, three full years of historical retail load to calculate the 2014 baseline does not exist. Santanna will use its 2013 and 2014 actual retail sales for calendar year 2014 as its baseline per Section 4901:1-40-03(B) of the OAC, Exhibit B. Santanna's 2013 sales were 7,074 MWh, and 2014 sales were 11,283 MWh.

Renewable Type	Baseline MWh	Requirement	MWh Benchmark
Solar Renewables	9,179	0.12%	11
Other Renewables	9,179	2.38%	218

In accordance with Rule 4901:1-40-08(A),OAC, the renewables and compliance payment applicable to Santanna shall be rounded up to the next MWh. As a result, the applicable 2014 MWh benchmark in the table above has been rounded to a total of 11 MWh for Solar and 218 MWh for Other Renewables. Pursuant to Section 4928.65, Ohio Revised Code, electric service companies may meet their renewable energy benchmarks through the use of renewable energy credits ("RECs") and solar renewable energy credits ("SRECs"). Santanna has successfully met its renewable energy benchmarks for 2014 using RECs and SRECs. To demonstrate compliance, Santanna is submitting **Exhibit A**, PJM GATS System data, and **Exhibit B**, the 2014 Compliance Summary Sheet.

V. Baseline for Future Calendar Years

When filing for calendar year 2015 and into the future, Santanna will defer to the general baseline computation methodology by using the average of its actual retail sales from the three preceding years.

VI. Ten Year Forecast

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

Year	Solar RECs	Non-Solar RECs	Total
2015	11	237	248
2016	13	306	319
2017	16	374	390
2018	19	442	461
2019	22	510	532
2020	25	578	603
2021	27	646	673
2022	30	714	744
2023	33	781	814
2024	36	849	885
2025	38	917	956

VII. Supply Portfolio Projection, Including both generation Fleet and Power Purchases

Santanna does not intend to construct or purchase any electric generation facilities. Therefore, Santanna will continue to supply power to its customers by purchasing power through the wholesale market.





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VIII. Description of Methodology Used to Evaluate Compliance Options

Santanna does not own or anticipate ownership of any electric generation facilities in the future. As a result, Santanna's future renewable energy source compliance strategy is to purchase the required RECs and SRECs through market brokers.

IX. Perceived Impediments to Achieving Compliance with Required Benchmarks

Santanna does not have any comments at this time.

X. Conclusion

Santanna respectfully requests that the Commission find that Santanna has complied with the applicable renewable energy resource benchmarks for 2014 and its associated reporting requirements.

I, Gregory F. Rabaey, am a duly authorized representative and officer of Santanna Natural Gas Corporation d.b.a Santanna Energy Services, and state to the best of my knowledge and ability, all the information contained in the foregoing Annual Alternative Energy Portfolio Status Report for Calendar Year 2014, including any exhibits, are true, accurate and complete.

Gregory F. Rabaey

Vice President and Chief Operating Office



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EXHIBIT A

			PJM GA	15 Data				
		Santanna Natura	al Gas dba	Santanna Energy Services				
Month/Yea State	Fuel Typ	oe Certificate Serial Numbers	Quantity	State Certification Number	Solar	Renewable	RPS	RPS Period
Jan-14 OH	SUN	1043372 - 1 to 1	1	L 13-SPV-OH-GATS-0173	Yes		Yes	201
Apr-14 KY	BLQ	999032 - 2818 to 2823	6	5 10-BIO-KY-GATS-0072		Yes	Yes	201
Apr-14 PA	SUN	1008793 - 1 to 1	1	L 10-SPV-PA-GATS-0394	Yes		Yes	201
May-14 PA	SUN	1027138 - 1 to 2	2	2 10-SPV-PA-GATS-0394	Yes		Yes	201
Mar-14 PA	SUN	1007428 - 1 to 1	1	10-SPV-PA-GATS-0394	Yes		Yes	201
Jan-14 PA	SUN	902161 - 1 to 2	2	! 11-SPV-PA-GATS-1330	Yes		Yes	201
Aug-14 OH	SUN	1144360 - 1 to 1	1	. 12-SPV-OH-GATS-0289	Yes		Yes	201
Jan-14 OH	SUN	904345 - 1 to 1	1	12-SPV-OH-GATS-1303	Yes		Yes	201
Sep-14 OH	SUN	1179431 - 1 to 4	4	13-SPV-OH-GATS-0125	Yes		Yes	201
Mar-14 PA	SUN	943040 - 381 to 381	1	13-SPV-PA-GATS-0681	Yes		Yes	2014
Feb-14 KY	BLQ	932117 - 8642 to 8748	107	10-BIO-KY-GATS-0072		Yes	Yes	201
Apr-14 KY	BLQ	999032 - 2732 to 2817	86	10-BIO-KY-GATS-0072		Yes	Yes	2014
Jun-14 OH	WDS	1057966 - 1 to 16	16	11-BIO-OH-GATS-0187			Yes	2014
Oct-14 OH	WDS	1211175 - 1 to 20	20	11-BIO-OH-GATS-0187		Yes	Yes	2014
Feb-14 PA	WAT	923503 - 1180 to 1199	20	13-HYD-PA-GATS-0402			Yes	2014
Oct-14 OH	WH	1263195 - 1 to 6		14-WER-OH-GATS-0612			Yes	2014





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EXHIBIT B

Compliance Plan Status Report for Compliance Year 2014 Summary Sheet						
	Sales	Proposed	Sales	Source of		
	Unadjusted (MWHs)	Adjustments (MWHs)	Adjusted (MWHs)	Sales Volume Data		
2011		0	0	Sales volume Data		
2012	7,074	0	7,074		(A)	
2013	11,283	0	11,283		(B) (C)	
	or 2014 Compliance Obligation (N		9,179	sales are adjusted as	(D) = AvgABC	
			alcate in box to right if 2014	sules are adjusted or	i.e., Not Aajuste	
2.50%	2014 Statutory Compliance Ob			_		
	2014 Non-Solar Renewable Be		2.38%		(E)	
	2014 Solar Renewable Benchn	nark	0.12%	_	(F)	
	Per ORC, 4928.64(B)(2)					
	2014 Compliance Obligation					
	Non-Solar RECs Needed for Compliance		21	8	(G) = (D) * (E)	
	Solar RECs Needed for Comp	oliance	1	1	(H) = (D) * (F)	
	Carry-Over from Previous Year Non-Solar (RECs) Solar (S-RECs)	r(s), if applicable			(I) (J)	
	Total 2014 Compliance Obligati	ions				
	Non-Solar RECs Needed for Compliance		218	1	(V) = (C) + (I)	
	Solar RECs Needed for Comp	1	11		(K) = (G) + (!) (L) = (H) + (J)	
	2014 Performance (Per GATS o	MDETC Data			(-) (, . (0)	
	Non-Solar (RECs)	Twincis bata)		1		
	Solar (S-RECs)				(M)	
			14		(N)	
	Under Compliance in 2014, if ap	ppiicable				
	Non-Solar (RECs)		-43	(O) = (K) - (M)	
	Solar (S-RECs)		-3		P) = (L) - (N)	
	2014 Alternative Compliance Pa					
	Non-Solar, per REC (Refer to		\$49.22	(Q)	
	Solar, per S-REC - per 4928.64	(C)(2)(a)	\$300.00		R)	
	2014 Payments, if applicable					
	Non-Solar Total	Г	-\$2,116.46	,	C) - (O) * (O)	
	Solar Total	-	-\$2,116.46 -\$900.00		S) = (0) * (Q)	
	TOTAL		-\$3,016.46		$\Gamma) = (P) * (R)$	
			-35,010.40	(U) = (S) + (T)	

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Summary: Annual Report electronically filed by Mrs. Manivone B Vorabouth on behalf of Santanna Natural Gas Corporation dba Santanna Energy Services and Mrs. Manivone Bae Vorabouth