Westar Energy

12-WSEE-699-CPL

Ms. Kim Christiansen
Executive Director
Kansas Corporation Commission
1500 S.W. Arrowhead Rd.
Topeka, Kansas 66604-4027

February 28, 2014

Dear Ms. Christiansen:

Westar Energy, Inc. hereby submits its Net Metering Annual Report to reflect all net metering installations. The regulation states that each report shall specify the following information:

1. Information by customer type, including the following for each net metered facility:
   A. The type of generation resources in operation,
   B. Zip Code of the net metered facility,
   C. First year of interconnection,
   D. Any excess kilowatt-hours that expired at the end of the prior calendar year,
   E. Generator size, and
   F. Number and type of meters.

2. The utility's system retail peak in Kansas and the total rated net metered generating capacity for all net metered facilities connected with the utility's system in Kansas.

The regulation requires a report listing of all net metered facilities connected during the prior calendar year.

If you should have any questions regarding this report, please feel free to contact me at 575-8181.

Sincerely,

Rebecca A. Fowler

Rebecca Fowler
Regulatory Affairs

CC: Hal Jensen
Tammie Rhea

Westar Energy, Inc.
Distributed Generation Customer Report
Wind/Solar Net Metering and Parallel Generation

Customer Type	Type of Generation Resource	Zip Code	Year of Interconnection	Excess kWh expired at year-end 2011	Generator Size (kW)	Number and Type of Meters	Model
Commercial	WIND	66044	2009		1	1	Bi-Directional
Commercial	PV	67212	2010		23	1	Bi-Directional
Commercial	WIND	66503	2010		20	1	Bi-Directional
Commercial	WIND	66048	2010	4345	2.4	1	Bi-Directional
Commercial	PV	66503	2010		1.05	1	Bi-Directional
Commercial	WIND	66503	2010		2.4	1	Bi-Directional
Commercial	WIND	66503	2010		140	1	Bi-Directional
Commercial	WIND	66035	2011		3	1	Bi-Directional
Commercial	WIND	66020	2011	182	2.7	1	Bi-Directional
Commercial	PV	66850	2011		5.5	1	Bi-Directional
Commercial	PV	66502	2011		3	1	Bi-Directional
Commercial	PV	66046	2011		4.2	1	Bi-Directional
Commercial	PV	66502	2011		9.2	1	Bi-Directional
Commercial	PV	66048	2011		11.28	1	Bi-Directional
Commercial	PV	66227	2011		118	1	Bi-Directional
Commercial	WIND	66675	2011		2.4	1	Bi-Directional
Commercial	PV	66675	2011		3.47	1	Bi-Directional
Commercial	PV	66607	2011		2.04	1	Bi-Directional
Commercial	WIND	67501	2011		5.2	1	Bi-Directional
Commercial	PV	67501	2011		2.8	1	Bi-Directional
Commercial	WIND	66617	2011		2.4	1	Bi-Directional
Commercial	PV	67154	2011		16.32	1	Bi-Directional
Commercial	PV	67213	2012		4.4	1	Bi-Directional
Commercial	WIND	66538	2012		65	1	Bi-Directional
Commercial	PV	66061	2012		16.92	1	Bi-Directional
Commercial	PV	66035	2012	7863	68	1	Bi-Directional
Commercial	WIND	66606	2012		100	1	Bi-Directional
Commercial	WIND	67144	2012		2.4	1	Bi-Directional
Commercial	PV	66044	2012		57.12	1	Bi-Directional
Commercial	WIND	66538	2012		100	1	Bi-Directional
Commercial	PV	66509	2012		19.32	1	Bi-Directional
Commercial	WIND	66801	2012		2.4	1	Bi-Directional
Commercial	PV	67114	2012		6.72	1	Bi-Directional
Commercial	PV	66047	2012		40	1	Bi-Directional
Commercial	WIND	66846	2012		2.4	1	Bi-Directional
Commercial	PV	66044	2012		8.568	1	Bi-Directional
Commercial	PV	66044	2012		27	1	Bi-Directional
Residential	PV	66502	2010		1.9	1	Bi-Directional
Residential	WIND	67147	2010		250	1	Bi-Directional
Residential	PV	67114	2010		4.2	1	Bi-Directional
Residential	WIND	66617	2010		2.4	1	Bi-Directional
Residential	WIND	66618	2010	569	2.4	1	Bi-Directional
Residential	WIND	66417	2010		4	1	Bi-Directional
Residential	WIND	66048	2011		5	1	Bi-Directional
Residential	PV	67156	2011		2.5	1	Bi-Directional
Residential	WIND	67401	2011		1.8	1	Bi-Directional
Residential	PV	67147	2011		2.7	1	Bi-Directional
Residential	PV	67026	2011	1622	4.6	1	Bi-Directional
Residential	PV	67220	2011		10	1	Bi-Directional
Residential	WIND	66020	2011		2.7	1	Bi-Directional
Residential	PV	66044	2011	78	4.8	1	Bi-Directional
Residential	PV	67026	2011		10	1	Bi-Directional
Residential	PV	66047	2011	212	3.87	1	Bi-Directional
Residential	WIND	66502	2011		2.4	1	Bi-Directional
Residential	PV	66049	2011		1.35	1	Bi-Directional
Residential	WIND	66025	2011		2.4	1	Bi-Directional
Residential	WIND	66762	2011		2.4	1	Bi-Directional
Residential	PV	67207	2011		5.98	1	Bi-Directional
Residential	PV	67114	2011	897	4.8	1	Bi-Directional
Residential	PV	66061	2011		1	1	Bi-Directional
Residential	PV	66044	2011		1.75	1	Bi-Directional
Residential	WIND	66757	2011		2.4	1	Bi-Directional
Residential	WIND	66002	2011		10	1	Bi-Directional

Residential	PV	66502	2011		1.7	1	Bi-Directional
Residential	WIND	66007	2011		2.4	1	Bi-Directional
Residential	PV	66617	2011	3691		1	Bi-Directional
Residential	PV	67008	2011		1.05	1	Bi-Directional
Residential	WIND	67008	2011		2.4	1	Bi-Directional
Residential	WIND	66048	2011		10	1	Bi-Directional
Residential	PV	66045	2011		7.6	1	Bi-Directional
Residential	WIND	66045	2011		2.4	1	Bi-Directional
Residential	WIND	67156	2011		2.4	1	Bi-Directional
Residential	WIND	66429	2011		2.4	1	Bi-Directional
Residential	PV	67204	2011		0.49	1	Bi-Directional
Residential	WIND	66414	2011		2.4	1	Bi-Directional
Residential	PV	66044	2011		5	1	Bi-Directional
Residential	WIND	66542	2011		25	1	Bi-Directional
Residential	PV	66049	2011		7.2	1	Bi-Directional
Residential	PV	67114	2011		12.5	1	Bi-Directional
Residential	PV	67215	2011		7	1	Bi-Directional
Residential	PV	67062	2011	342	6.11	1	Bi-Directional
Residential	PV	67037	2011		0.24	1	Bi-Directional
Residential	WIND	66002	2011		10	1	Bi-Directional
Residential	PV	66044	2011		8.5	1	Bi-Directional
Residential	WIND	67156	2011		2.4	1	Bi-Directional
Residential	PV	66049	2011		6.9	1	Bi-Directional
Residential	PV	66049	2012		4	1	Bi-Directional
Residential	PV	67208	2012		2.58	1	Bi-Directional
Residential	PV	66618	2012		3.84	1	Bi-Directional
Residential	PV	66048	2012		3	1	Bi-Directional
Residential	PV	67147	2012	2566	9.6	1	Bi-Directional
Residential	PV	67062	2012		2.16	1	Bi-Directional
Residential	PV	67107	2012	1441	3.76	1	Bi-Directional
Residential	PV	66044	2012		2.58	1	Bi-Directional
Residential	PV	67017	2012		5	1	Bi-Directional
Residential	PV	66044	2012		0.76	1	Bi-Directional
Residential	PV	66503	2012		0.45	1	Bi-Directional
Residential	PV	66061	2012		7.54	1	Bi-Directional
Residential	PV	67410	2012	12	6.6	1	Bi-Directional
Residential	PV	66047	2012		7.6	1	Bi-Directional
Residential	PV	67212	2012		3.36	1	Bi-Directional
Residential	PV	67502	2012	2166	7	1	Bi-Directional
Commercial	PV	66607	2013		2.04	1	Bi-Directional
Commercial	PV	66044	2013		8.568	1	Bi-Directional
Commercial	PV	66044	2013		27	1	Bi-Directional
Commercial	PV	66061	2013		16.92	1	Bi-Directional
Commercial	PV	66046	2013		21.6	1	Bi-Directional
Commercial	PV	66049	2013		18	1	Bi-Directional
Commercial	PV	66502	2013		5	1	Bi-Directional
Commercial	WIND	66048	2013		2.4	1	Bi-Directional
Commercial	WIND	66538	2013		100	1	Bi-Directional
Commercial	WIND	66846	2013		2.4	1	Bi-Directional
Commercial	PV	67213	2013		4.4	1	Bi-Directional
Commercial	PV	67114	2013		6.72	1	Bi-Directional
Commercial	PV	67117	2013		6	1	Bi-Directional
Commercial	WIND	66061	2013		4	1	Bi-Directional
Residential	PV	66044	2013		2.58	1	Bi-Directional
Residential	PV	67502	2013		7	1	Bi-Directional
Residential	PV	66061	2013		7.54	1	Bi-Directional
Residential	PV	66602	2013		2	1	Bi-Directional
Residential	PV	66226	2013		6	1	Bi-Directional
Residential	PV	67501	2013		10	1	Bi-Directional
Residential	PV	66617	2013		6.76	1	Bi-Directional
Residential	PV	66502	2013		3.225	1	Bi-Directional
Residential	PV	67566	2013		3.9	1	Bi-Directional
Residential	PV	67502	2013		3.5	1	Bi-Directional
Residential	PV	66046	2013		5	1	Bi-Directional
Residential	PV	66046	2013		4.48	1	Bi-Directional
Residential	PV	66044	2013		7	1	Bi-Directional
Residential	PV	66044	2013		7	1	Bi-Directional
Residential	PV	66044	2013		3	1	Bi-Directional
Residential	PV	66044	2013		5.865	1	Bi-Directional
Residential	PV	66044	2013		3.06	1	Bi-Directional
Residential	PV	66503	2013		6.8	1	Bi-Directional
Residential	PV	66046	2013		5	1	Bi-Directional

Residential	PV	66046	2013	10	1	Bi-Directional
Residential	PV	66002	2013	4.3	1	Bi-Directional
Residential	PV	66049	2013	6	1	Bi-Directional
Residential	PV	66546	2013	10	1	Bi-Directional
Residential	PV	67114	2013	12.5	1	Bi-Directional
Residential	PV	67060	2013	2.4	1	Bi-Directional
Residential	PV	67208	2013	3	1	Bi-Directional
Residential	PV	67585	2013	3.8	1	Bi-Directional
Residential	PV	67117	2013	4	1	Bi-Directional
Residential	PV	67147	2013	4.25	1	Bi-Directional
Residential	PV	67204	2013	1.72	1	Bi-Directional
Residential	PV	67147	2013	1.8	1	Bi-Directional
Residential	PV	67151	2013	6	1	Bi-Directional
Residential	PV	67502	2013	4.6	1	Bi-Directional
Residential	PV	67464	2013	6.25	1	Bi-Directional
Residential	PV	67205	2013	0.19	1	Bi-Directional
Residential	PV	67501	2013	2.5	1	Bi-Directional
Residential	PV	67230	2013	5.8	1	Bi-Directional
Residential	PV	67205	2013	5	1	Bi-Directional
Residential	PV	66047	2013	11	1	Bi-Directional
Residential	PV	66006	2013	4	1	Bi-Directional
Residential	PV	66050	2013	6	1	Bi-Directional
Residential	PV	66609	2013	5.4	1	Bi-Directional
Residential	WIND	67147	2013	3	1	Bi-Directional

Excess kWhs that expired at the end of 2013 25,986 kWh

Total rated net metering installations through end of 2013 1,893.146 kWh

Westar Energy, Inc.
Retail Peak
2013

Start Date	1/1/2013
End Date	12/31/2013
Time Zone	CPT
Time Stamp	Monday, February 17, 2014 7:23:41 AM
Filter Name	Westar Retail Load

MeterID	Meter	Month	Peak Day	Peak HE	Value in MW
2069	Westar Retail Load	1/2013	01/31/2013	19	2,871
2069	Westar Retail Load	2/2013	02/01/2013	8	2,847
2069	Westar Retail Load	3/2013	03/25/2013	10	2,702
2069	Westar Retail Load	4/2013	04/30/2013	17	2,772
2069	Westar Retail Load	5/2013	05/28/2013	16	3,200
2069	Westar Retail Load	6/2013	06/26/2013	17	4,445
2069	Westar Retail Load	7/2013	07/09/2013	17	4,597
2069	Westar Retail Load	8/2013	08/30/2013	16	4,458
2069	Westar Retail Load	9/2013	09/09/2013	17	4,167
2069	Westar Retail Load	10/2013	10/04/2013	16	3,543
2069	Westar Retail Load	11/2013	11/22/2013	18	2,770
2069	Westar Retail Load	12/2013	12/09/2013	19	3,171

Average Peak 2013	3,462	MW
Summer Peak 2013	4,597	MW