

## Instructions

Minnesota Public Utilities Commission  
Docket No. E999/PR-19-12

Minnesota Department of Commerce  
Docket No. E999/PR-02-1240

### **Renewable Energy Certificate Retirement Report for Renewable Energy Standards and Green Pricing Programs** REC Retirement Compliance Reporting

#### **Due: June 1st, 2019**

For the Reporting Period:

January 1, 2018 - December 31, 2018\*

\*Exception for Worksheet A.6: **Ordering pt. 4C** requires reporting REC sales & purchases for the **2 preceding calendar years**.

#### **Instructions**

**Note:** items in red indicate changes in reporting from previous year

Complete the following worksheets and e-file in **Excel (XLS or XLSX)** format:

Worksheet 1, Utility Info

Worksheet 2, Renewable Energy Standard Retail Sales

Worksheet 3, Green Pricing Program Retail Sales

Worksheet 4, RES & Green Pricing REC Retirements

~~Worksheet 5, Biennial Compliance Reporting~~

~~Worksheet 6, RECs Bought and Sold During the Reporting Period~~

To e-file, login, or register, at: <https://www.edockets.state.mn.us/EFiling/home.jsp>

For directions on how to e-file, see: <http://www.commerce.state.mn.us/eDocFile/eFilingHelp.html>

For questions about Renewable Energy Certificate retirement or compliance with Renewable Energy Standards, contact Kelly Martone at 651-201-2245 or at [kelly.martone@state.mn.us](mailto:kelly.martone@state.mn.us).

For questions about Green Pricing or about filling out this spreadsheet, send an email to: [Clean.Energy@state.mn.us](mailto:Clean.Energy@state.mn.us).

For questions about e-filing, contact Karen Santori at 651-539-1530 or at [karen.santori@state.mn.us](mailto:karen.santori@state.mn.us).

Renewable Energy Certificate Retirement Report for  
RENEWABLE ENERGY STANDARDS and GREEN PRICING PROGRAMS

Minnesota Public Utilities Commission: Docket No. E999/PR-19-12	<b>Attachment 1</b>
Minnesota Department of Commerce: Docket No. E999/PR-02-1240	Reporting Period: January 1, 2018 - December 31, 2018
<b>Renewable Energy Certificate Retirement Report for Renewable Energy Standards and Green Pricing Programs</b>	

Report Year	2018	Date Submitted	April
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FILING UTILITY INFORMATION		CONTACT INFORMATION	
Company ID #	268	Contact Name	Richard Burud
Company Name	Southern Minnesota Energy Cooperative	Contact Title	General Manager
Street Address Line 1	P.O. Box 626	Contact Telephone	507-841-0244
Street Address Line 2		Contact E-Mail	<a href="mailto:rgburud@msn.com">rgburud@msn.com</a>
City	Rushford	COMMENTS/NOTES	
State	Minnesota	For Former Alliant Consumers in MN	
Zip Code	55971		

Filing for <b>RENEWABLE ENERGY STANDARDS</b> on behalf of:			
Utility Name	Utility Name	Utility Name	Utility Name
Southern Minnesota Energy Cooperative			

Filing for <b>GREEN PRICING PROGRAMS</b> on behalf of:			
Utility Name	Utility Name	Utility Name	Utility Name
BENCO Electric			
Brown County Electrical Assn			
Federated Rural Electric Assn(1)			
Freeborn Mower Cooperative Services			
Minnesota Valley Electric Cooperative			
Nobles Cooperative Electric			
Peoples Energy Cooperative			
Redwood Electric Cooperative			
Sioux Valley Energy			
South Central Electric Assn			
Steele Waseca Cooperative Electric			
Tri-County Electric Cooperative(MiEnergy)			

(1) Village of Dundee is served by Federated Rural Electric Assn. Dundee sales are included in their cooperative sales.

Renewable Energy Certificate Retirement Report for  
RENEWABLE ENERGY STANDARDS and GREEN PRICING PROGRAMS

Minnesota Public Utilities Commission: Docket No. E999/PR-19-12 **Attachment 2**  
 Minnesota Department of Commerce: Docket No. E999/PR-02-1240 Reporting Period: **January 1, 2018 - December 31, 2018**

**Total Retail Sales to Minnesota Customers and  
Renewable Energy Certificates Required to be Retired for RENEWABLE ENERGY STANDARD Compliance**

Retail Sales Total	867,140
RES Percentage Obligation	17%
RECs Required to be Retired	147,414
Actual RECs Retired	147,418

Enter current reporting year data.

Utility ID #	Utility	Retail Sales Amount (MWh)	Notes
10	BENCO Electric	118,466	
6	Brown County Electrical Assn	8,068	
40	Federated Rural Electric Assn(1)	66,640	
41	Freeborn Mower Cooperative Services	274,224	
70	Minnesota Valley Electric Cooperative	63,567	
148	Nobles Cooperative Electric	23,443	
89	Peoples Energy Cooperative	116,268	
96	Redwood Electric Cooperative	36,005	
110	Sioux Valley Energy	15,755	
109	South Central Electric Assn	27,090	
114	Steele Waseca Cooperative Electric	66,640	
118	MiEnergy	50,974	
228	(1) Village of Dundee included - 718.08 MWh		

Renewable Energy Certificate Retirement Report for  
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Utility ID #	Utility	Retail Sales Amount (MWh)	Notes

Renewable Energy Certificate Retirement Report for  
RENEWABLE ENERGY STANDARDS and GREEN PRICING PROGRAMS

Minnesota Public Utilities Commission: Docket No. E999/PR-19-12	<b>Attachment 3</b>
Minnesota Department of Commerce: Docket No. E999/PR-02-1240	Reporting Period: <b>January 1, 2018 - December 31, 2018</b>
<b>GREEN PRICING Program Sales</b>	

TOTAL GREEN PRICING Sales (MWh)	3,826
RECS retired for GREEN PRICING programs	3,827

List the cumulative retail sales of green pricing electricity, including utility-managed community solar, and the number of customers as of December 31, 2018.

Utility ID # (on Worksheet 1)	Utility Name	Program Name	No. of Program Customers	Program Sales (MWh)	Retail Rate (\$/kWh)	Notes
10	BENCO Electric	Renewable Energy	38	425	\$0.1110	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
6	Brown County Electrical Assn	Green Plan	9	116	\$0.0866	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
40	Federated Rural Electric Assn	Renewable Energy	16	157	\$0.1150	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
41	Freeborn Mower Cooperative Service	Renewable Energy	128	1,185	\$0.1209	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
70	Minnesota Valley Electric Cooperative	Green Plan	26	156	\$0.1209	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
148	Nobles Cooperative Electric	Living Green	23	149	\$0.1266	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
89	Peoples Energy Cooperative	Renewable Energy	84	735	\$0.1348	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
96	Redwood Electric Cooperative	Renewable Energy	23	147	\$0.1234	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
110	Sioux Valley Energy	Renewable Energy	10	93	\$0.1307	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
109	South Central Electric Assn	Renewable Energy	15	145	\$0.1260	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
114	Steele Waseca Cooperative Electric	Renewable Energy	16	132	\$0.1075	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge
118	MiEnergy	Renewable Energy	42	386	\$0.1270	This is the blended cost. 25/100;50/50 and 100/0 renewables/conventional with s.charge

Renewable Energy Certificate Retirement Report for  
RENEWABLE ENERGY STANDARDS and GREEN PRICING PROGRAMS

Minnesota Public Utilities Commission: Docket No. E999/PR-19-12	<b>Attachment 4</b>
Minnesota Department of Commerce: Docket No. E999/PR-02-1240	Reporting Period: <b>January 1, 2018 - December 31, 2018</b>
<b>Renewable Energy Certificate Retirements for Renewable Energy Standards and Green Pricing Programs</b>	

<b>Renewable Energy Standard REC Retirement Account Name:</b>	<b>2018 Southern MN Energy MN RES</b>
<b>Green Pricing REC Retirement Account Name:</b>	<b>2018 Southern MN Energy Green Pricing</b>

<b>Total RECs</b>			147,418	3,827	1 REC = 1 MWh
			RECS retired for		
			<b>RENEWABLE</b>		
			<b>ENERGY</b>	RECS retired for	
			<b>STANDARD</b>	<b>GREEN</b>	
MRETS ID	MRETS Generator Facility Name	Generator Fuel Type	compliance	<b>PRICING</b> programs	NOTES
M218	G. McNeilus Wind Farm - G. McNeilus V Wind		2659		
M261	Prairie Star Wind Farm - High Prairie Wii Wind		1110		
M218	G. McNeilus Wind Farm - G. McNeilus V Wind		1419		
M481	Winnebago Wind Farm - Winnebago Wii Wind		2181		
M218	G. McNeilus Wind Farm - G. McNeilus V Wind		2726		
M471	Brewster Wind - Brewster Wind	Wind	717		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		7634		
M218	G. McNeilus Wind Farm - G. McNeilus V Wind		2987		
M261	Prairie Star Wind Farm - High Prairie Wii Wind		1057		
M471	Brewster Wind - Brewster Wind	Wind	743		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		6247		
M218	G. McNeilus Wind Farm - G. McNeilus V Wind		4751		
M481	Winnebago Wind Farm - Winnebago Wii Wind			1625	
M261	Prairie Star Wind Farm - High Prairie Wii Wind		588		
M471	Brewster Wind - Brewster Wind	Wind	610		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		8032		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		6279		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		5173		
M779	Ag Land Energy 1 and 3 - Ag Land Ener Wind		724		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		9869		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		8591		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		5494		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		3744		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		3690		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		6775		
M266	Hawkeye Power Partners LLC - Hawkeye Wind		6526		
M779	Ag Land Energy 1 and 3 - Ag Land Ener Wind		618		
M481	Winnebago Wind Farm - Winnebago Wii Wind		34		
M218	G. McNeilus Wind Farm - G. McNeilus V Wind		3296		

Renewable Energy Certificate Retirement Report for  
RENEWABLE ENERGY STANDARDS and GREEN PRICING PROGRAMS

MRETS ID	MRETS Generator Facility Name	Generator Fuel Type	RECS retired for		NOTES
			RENEWABLE ENERGY STANDARD compliance	RECS retired for GREEN PRICING programs	
M481	Winnebago Wind Farm - Winnebago Wii Wind		1980		
M261	Prairie Star Wind Farm - High Prairie Wii Wind		1087		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		694		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		586		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind			563	
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		527		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		504		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		461		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		455		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		388		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		370		
M779	Ag Land Energy 1 and 3 - Ag Land Ener; Wind		321		
M454	Osceola Windpower, LLC - Osceola Win Wind		27500		
M471	Brewster Wind - Brewster Wind	Wind	582		
M471	Brewster Wind - Brewster Wind	Wind	801		
M471	Brewster Wind - Brewster Wind	Wind	758		
M471	Brewster Wind - Brewster Wind	Wind	667		
M471	Brewster Wind - Brewster Wind	Wind	502		
M471	Brewster Wind - Brewster Wind	Wind	286		
M471	Brewster Wind - Brewster Wind	Wind	259		
M471	Brewster Wind - Brewster Wind	Wind		496	
M471	Brewster Wind - Brewster Wind	Wind	399		
M471	Brewster Wind - Brewster Wind	Wind	791		
M471	Brewster Wind - Brewster Wind	Wind	508		
M471	Brewster Wind - Brewster Wind	Wind		529	
M471	Brewster Wind - Brewster Wind	Wind	503		
M471	Brewster Wind - Brewster Wind	Wind	542		
M471	Brewster Wind - Brewster Wind	Wind	443		
M471	Brewster Wind - Brewster Wind	Wind	626		
M471	Brewster Wind - Brewster Wind	Wind		614	
M471	Brewster Wind - Brewster Wind	Wind	604		