		Diffinence. Docket No. E99	9/PR-02-1240	Reporting Period:	January 1, 2	016 - December 31, 2017
	Please	e report the following item	•	iance reporting PUC May 28, 2013 Order ir	Docket No. F999/M-12-9	158
		report the following item	is in compliance with the		100cket No. 2353/WI-12-5	
Ordering Point 4.A. & 5.H.		hrough which the utility c	can maintain complianc	e with its current renewable	e portfolio*	
	-	anked Renewable Energy	•			2039
4.B. & 5.I.		Projected co	ompliance for the curre	nt plus three (3) upcoming y	vears. Include banked REC	s.
	Year	Actual/Projected MN retail sales (MWh)	RES Req.(%)	RES Req. (MWh)	Projected Resources (MWh)	Projected Surplus/ (Deficit) (MWh)
	2017	10,754,515		2,505,833	8,116,135	5,610,302
	2018 2019	11,664,838 11,633,583		1,983,023 1,977,710	7,397,447 7,176,702	5,414,424 5,198,992
	2020	11,830,641		2,011,209	8,275,270	6,264,061
5.E.2 & 5.F.			e Standards or Objective	y Great River Energy for 201 is to which the utility is subj eet the renewable requirem	ject, and the percentage	
	State	RES Req. (MWh)	RES Req. (%)		system renewable genera	tion apportioned to this
	WI		6.64		state (%)* 0.50%	
	*	the formation of the			la de la coloria de la c	
	*apportion	iment of renewable energ	gy should reflect each sta	ite's percentage of the utility	y's total system sales.	
5.E.3 (i)		The status	s of the utility's renewal	ble energy mix relative to th	e objective & standards.	
		Great River En	ergy is in compliance wit	h all MN & WI statutory ren	ewable energy requireme	nts.
5.E.3(ii)			Efforts taken to	meet the objective and sta	ndards	
	Marile Co.			River Energy Recovery Static		
	-	ove, Great River Energy pu Manitoba. Great River En	urchases the output of 4 lergy will add another 30	River Energy Recovery Static 53 MW of wind resources, tv 0 MW of purchased wind po to continue to exceed exist	vo biomass facilities, and volume to its portfolio in 202	various small-head hydro 10. Great River Energy ha
5.E.3(iii)	-	ove, Great River Energy pu Manitoba. Great River En met and exceeded	urchases the output of 40 nergy will add another 3C the MN RES and expects	53 MW of wind resources, tw 0 MW of purchased wind po	vo biomass facilities, and v ower to its portfolio in 202 ing state standards going f	various small-head hydro 10. Great River Energy ha
5.E.3(iii)	facilities in	ove, Great River Energy pu Manitoba. Great River En met and exceeded Obsta	urchases the output of 40 ergy will add another 30 the MN RES and expects acles encountered or an tracts and transmission	53 MW of wind resources, tv 0 MW of purchased wind po to continue to exceed exist	vo biomass facilities, and v ower to its portfolio in 202 ing state standards going f jective or standards scles, along with uncertain	various small-head hydro 10. Great River Energy ha forward.
5.E.3(iii) 5.E.3(iv)	facilities in	ove, Great River Energy pu Manitoba. Great River En met and exceeded Obsta	urchases the output of 44 ergy will add another 30 the MN RES and expects acles encountered or an tracts and transmission i congestion and generati	53 MW of wind resources, tw 0 MW of purchased wind po to continue to exceed exist ticipated in meeting the ob upgrades are potential obsta	vo biomass facilities, and v ower to its portfolio in 202 ing state standards going f jective or standards scles, along with uncertain	various small-head hydro 10. Great River Energy ha forward.
	facilities in Increasing Great Riv	ove, Great River Energy pu Manitoba. Great River En met and exceeded Obsta costs of wind energy con er Energy has addressed t	urchases the output of 44 ergy will add another 30 the MN RES and expects acles encountered or an tracts and transmission congestion and generati Potentia he obstacles in 5.E.3(iii)	53 MW of wind resources, tv 0 MW of purchased wind po to continue to exceed existi ticipated in meeting the ob upgrades are potential obsta on interconnection queue st	vo biomass facilities, and v ower to its portfolio in 202 ing state standards going f jective or standards incles, along with uncertain out processes.	various small-head hydro .0. Great River Energy ha forward. hty of future transmission g risk analysis, in advance
	facilities in Increasing Great Riv	ove, Great River Energy pu Manitoba. Great River En met and exceeded Obsta costs of wind energy con costs of wind energy con er Energy has addressed t investment decisions. Grea	urchases the output of 44 ergy will add another 30 the MN RES and expects acles encountered or an tracts and transmission of congestion and generati Potentia he obstacles in 5.E.3(iii) at River Energy has also	53 MW of wind resources, tv 0 MW of purchased wind por to continue to exceed existi ticipated in meeting the ob upgrades are potential obsta on interconnection queue st I solutions to the obstacles through robust resource pla mitigated future price risk by	vo biomass facilities, and vo pwer to its portfolio in 202 ing state standards going f jective or standards acles, along with uncertain udy processes.	various small-head hydro 10. Great River Energy has forward. hty of future transmission grisk analysis, in advance ral tax incentives.
5.E.3(iv)	facilities in Increasing Great Riv	ove, Great River Energy pu Manitoba. Great River En met and exceeded Obsta costs of wind energy com er Energy has addressed t investment decisions. Great List any renewab	urchases the output of 44 ergy will add another 30 the MN RES and expects acles encountered or an tracts and transmission of congestion and generation Potentia the obstacles in 5.E.3(iii) at River Energy has also ole generation facilities	53 MW of wind resources, tw 0 MW of purchased wind por to continue to exceed existi ticipated in meeting the ob upgrades are potential obsta on interconnection queue st I solutions to the obstacles through robust resource pla mitigated future price risk by expected to become operat	vo biomass facilities, and vo ower to its portfolio in 202 ing state standards going f jective or standards acles, along with uncertain addy processes.	various small-head hydro 10. Great River Energy ha forward. aty of future transmission g risk analysis, in advance eral tax incentives. Ig year Expected Comm'l
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5.E.3(iv) 5.G.	facilities in Increasing Great Riv of i	ove, Great River Energy pu Manitoba. Great River En met and exceeded Obsta costs of wind energy com er Energy has addressed t investment decisions. Great List any renewab Facility Name	urchases the output of 44 eergy will add another 30 the MN RES and expects acles encountered or an tracts and transmission congestion and generati Potentia the obstacles in 5.E.3(iii) at River Energy has also ple generation facilities of Type	53 MW of wind resources, tw 10 MW of purchased wind port to continue to exceed existing ticipated in meeting the ob- upgrades are potential obsta- on interconnection queue stand I solutions to the obstacles through robust resource pla mitigated future price risk by expected to become operat Capacity (MW) Capacity (MW)	vo biomass facilities, and vo over to its portfolio in 202 ing state standards going i jective or standards acles, along with uncertain outly processes. nning processes, including y taking advantage of fede ional during the upcomin Cap. Factor (%)	various small-head hydro 10. Great River Energy ha forward. Ity of future transmission g risk analysis, in advance eral tax incentives. Ig year Expected Comm'I Operation Date ut not limited to keeping
5.E.3(iv)	facilities in Increasing Great Riv of i	ove, Great River Energy pu Manitoba. Great River En met and exceeded Obsta costs of wind energy com er Energy has addressed t investment decisions. Great List any renewab Facility Name	urchases the output of 44 eergy will add another 30 the MN RES and expects acles encountered or an tracts and transmission congestion and generati Potentia the obstacles in 5.E.3(iii) at River Energy has also ple generation facilities of Type	53 MW of wind resources, tw 10 MW of purchased wind por to continue to exceed existi- ticipated in meeting the ob- upgrades are potential obsta- on interconnection queue st 1 solutions to the obstacles through robust resource pla mitigated future price risk by expected to become operat Capacity (MW)	vo biomass facilities, and vo over to its portfolio in 202 ing state standards going i jective or standards acles, along with uncertain outly processes. nning processes, including y taking advantage of fede ional during the upcomin Cap. Factor (%)	various small-head hydro 10. Great River Energy ha forward. Ity of future transmission g risk analysis, in advance eral tax incentives. Ig year Expected Comm'l Operation Date ut not limited to keeping

Minnesota Public Utilities Commission Docket No. E999/PR-18-12 Docket No. E-999/M-18-78

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, 2018

For the Reporting Period: January 1, 2017 - December 31, 2017* *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: <u>http://www.commerce.state.mn.us/eDocFile/eFilingHelp.html</u>

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.

For questions about Green Pricing or about filling out this spreadsheet, send an email to: <u>DG.Energy@state.mn.us</u>. For questions about e-filing, contact Karen Santori at 651-539-1530 or at karen.santori@state.mn.us . Minnesota Public Utilities Commission: Docket No. E999/PR-18-12, Docket No. E-999/M-18-78 Minnesota Department of Commerce: Docket No. E999/PR-02-1240 Attachment 1

Reporting Period: January 1, 2017 - December 31, 2017

Renewable Energy Certificate Retirement Report for Renewable Energy Standards and Green Pricing Programs

Report Year	2017	Date Submitted	May 29, 2018
		-	
FILIN	IG UTILITY INFORMATION	(CONTACT INFORMATION
Company ID #	121	Contact Name	Tessa Haagenson
Company Name	Great River Energy	Contact Title	Principal Planning Analyst
Street Address Line 1	12300 Elm Creek Blvd	Contact Telephone	(763) 445-6121
Street Address Line 2		Contact E-Mail	thaagenson@grenergy.com
City	Maple Grove		COMMENTS/NOTES
State	MN		
Zip Code	55369		

Filing for RENEWABLE ENERGY STANDARDS on behalf of:						
Utility Name	Utility Name	Utility Name	Utility Name			
Agralite Cooperative	Lake Country Power	Todd Wadena Electric Coop				
Arrowhead Electric Coop, Inc	Lake Region Electric Coop	Wright-Hennepin Cooperativ	e Electric Association			
Benco Electric Cooperative	McLeod Coop Power Assn	Willmar Municipal Utilities				
Brown Co Rural Electric Assn	Meeker Coop Light & Power Assn					
Connexus Energy	Mille Lacs Electric Coop					
Cooperative Light & Power	Minnesota Valley Electric Coop					
Crow Wing Coop Power & Light, Inc	Nobles Cooperative Electric					
Dakota Electric Assn	North Itasca Electric Co-op, Inc.					
East Central Energy	Redwood Electric Coop					
Federated Rural Electric Assn	Runestone Electric Assn					
Goodhue County Coop Electric Assn	South Central Electric Assn					
Itasca Mantrap Coop Electric Assn	Stearns Coop Electric Assn					
Kandiyohi Power Coop	Steele Waseca Coop Electric					

Filing for GREEN PRICING PROGRAMS on behalf of:						
Utility Name	Utility Name	Utility Name	Utility Name			
Agralite Cooperative	Kandiyohi Power Coop	Steele Waseca Coop Electric				
Arrowhead Electric Coop, Inc	Lake Country Power	Todd Wadena Electric Coop				
Benco Electric Cooperative	Lake Region Electric Coop	Wright-Hennepin Cooperative	e Electric Association			
Brown Co Rural Electrical Assn	McLeod Coop Power Assn					
Connexus Energy	Meeker Coop Light & Power Assn					
Connexus Energy - ERMU	Mille Lacs Electric Coop					
Cooperative Light & Power	Minnesota Valley Electric Coop					
Crow Wing Coop Power & Light, Inc.	Nobles Cooperative Electric					
Dakota Electric Assn	North Itasca Electric Co-op, Inc.					
East Central Energy	Redwood Electric Coop					
Federated Rural Electric Assn	Runestone Electric Assn					
Goodhue County Coop Electric Assn	South Central Electric Assn					
Itasca Mantrap Coop Electric Assn	Stearns Coop Electric Assn					

	Public Utilities Commission: Docket No. E999/PR-1	Attachment 2	
Minnesota	Department of Commerce: Docket No. E999/PR-0.		Reporting Period: January 1, 2017 - December 31, 2017
		Retail Sales to Minnesota Custo	
	Renewable Energy Certificates Re	quired to be Retired for RENEW	ABLE ENERGY STANDARD Compliance
Retail Sales	Total	10,754,515	
RES Percent	tage Obligation	17%	
RECs Requi	red to be Retired	1,828,268	
Actual RECs		2,505,833	
Actual NECS		2,303,033	1
			1
		Enter current reporting year	
Utility ID #	Utility	data. Retail Sales Amount (MWh)	Notes
1	Agralite Cooperative		Retail sales are based on GRE's wholesale sales to this Fixed Oblig
4	Arrowhead Electric Coop, Inc	71,935	
10	Benco Electric Cooperative	280,857	
6	Brown Co Rural Electrical Assn	94,853	
26	Connexus Energy		Includes all sales for resale of this cooperative
9	Cooperative Light & Power	99,797	
35	Crow Wing Coop Power & Light, Inc.		Retail sales are based on GRE's wholesale sales to this Fixed Oblig
15	Dakota Electric Assn	1,822,672	Ŭ
16	East Central Energy	865,434	ECE retail sales amount excludes WI customer sales
40	Federated Rural Electric Assn	131,200	Retail sales are based on GRE's wholesale sales to this Fixed Oblig
43	Goodhue County Coop Electric Assn	93,479	
18	Itasca Mantrap Coop Electric Assn	188,763	
19	Kandiyohi Power Coop	128,327	Includes all sales for resale of this cooperative
14	Lake Country Power	638,522	Includes all sales for resale of this cooperative
59	Lake Region Electric Coop	365,102	
64	McLeod Coop Power Assn	150,504	
66	Meeker Coop Light & Power Assn		Retail sales are based on GRE's wholesale sales to this Fixed Oblig
21	Mille Lacs Electric Coop	194,108	
70	Minnesota Valley Electric Coop		Retail sales are based on GRE's wholesale sales to this Fixed Oblig
148	Nobles Cooperative Electric		Includes all sales for resale of this cooperative
79	North Itasca Electric Co-op, Inc.	50,524	Late adjustment to retail sales figures; 2017 retail sales of 50,524

Utility ID #	Utility	Retail Sales Amount (MWh)	Notes
96	Redwood Electric Coop	23,435	Retail sales are based on GRE's wholesale sales to this Fixed Oblig
102	Runestone Electric Assn	182,619	
109	South Central Electric Assn	109,995	Retail sales are based on GRE's wholesale sales to this Fixed Oblig
113	Stearns Coop Electric Assn	461,665	
114	Steele Waseca Coop Electric	265,019	
117	Todd Wadena Electric Coop	148,571	
161	Willmar Municipal Utilities	108,740	Retail sales are based on GRE's wholesale sales to this Municipal
130	Wright-Hennepin Cooperative Electric Association	717,779	Retail sales are based on GRE's wholesale sales to this Fixed Oblig

Minnesota Public Utilities Commission: Docket No. E999/PR-18-12, Docket No. E-999/M-18-78		Attachment 3
Minnesota Department of Commerce: Docket No. E999/PR-02-1240	Reporting Period:	January 1, 2017 - December 31, 2017
GREEN PRICING Program Sales		

50,825 51,313

TOTAL GREEN PRICING Sales (MWh) RECS retired for GREEN PRICING programs

Utility ID # (on Worksheet 1)	Utility Name	Program Name	No. of Program Customers	Program Sales (MWh)	Retail Rate (\$/kWh)	Notes
1	Agralite Cooperative	Wellspring Wind	69	405	(+))	Notes
4	Arrowhead Electric Coop, Inc	Wellspring Wind	83	310		
10	Benco Electric Cooperative	Wellspring Wind	53	132		
6	Brown Co Rural Electrical Assn	Wellspring Wind	73	413		
26	Connexus Energy	Wellspring Wind	408	14.111		
38	Connexus - ERMU	Wellspring Wind	189	612		ERMU = Elk River Municipal Utilities
9	Cooperative Light & Power	Wellspring Wind	105	496		
35	Crow Wing Coop Power & Light, Inc.	Wellspring Wind	776	5,412		
15	Dakota Electric Assn	Wellspring Wind	1294	8,491		
16	East Central Energy	Wellspring Wind	662	3,245		ECE customers and program sales repre
40	Federated Rural Electric Assn	Wellspring Wind	53	276		
43	Goodhue County Coop Electric Assn	Wellspring Wind	38	307		
18	Itasca Mantrap Coop Electric Assn	Wellspring Wind	75	319		
19	Kandiyohi Power Coop	Wellspring Wind	85	217		
14	Lake Country Power	Wellspring Wind	271	1,978		
59	Lake Region Electric Coop	Wellspring Wind	143	595		
64	McLeod Coop Power Assn	Wellspring Wind	28	247		
66	Meeker Coop Light & Power Assn	Wellspring Wind	26	203		
21	Mille Lacs Electric Coop	Wellspring Wind	126	710		
70	Minnesota Valley Electric Coop	Wellspring Wind	155	464		
148	Nobles Cooperative Electric	Wellspring Wind	34	172		
79	North Itasca Electric Co-op, Inc.	Wellspring Wind	8	34		
96	Redwood Electric Coop	Wellspring Wind	11	26		
102	Runestone Electric Assn	Wellspring Wind	193	817		488 additional RECs were retired to cov
109	South Central Electric Assn	Wellspring Wind	82	34		
113	Stearns Coop Electric Assn	Wellspring Wind	192	1,458		
114	Steele Waseca Coop Electric	Wellspring Wind	127	798		
117	Todd Wadena Electric Coop	Wellspring Wind	47	325		
130	Wright-Hennepin Cooperative Electric	Wellspring Wind	34	298		
	GRE Members	Revolt EV	159	7,775		REC Retirement on behalf of EV owners
10	Benco Electric Cooperative	Wellspring Solar	4	12		
15	Dakota Electric Assn	Wellspring Solar	41	120		
14	Lake Country Power	Wellspring Solar	10	15		

Minnesota P	ublic Utilities Commission: Docket No. E999/PR-18-12, Docket No.	E-999/M-18-78				Attachment
Minnesota D	epartment of Commerce: Docket No. E999/PR-02-1240			Reporting Period:	1	January 1, 2017 - December 31, 2013
	Renewable Energy Certificate Retiren	ents for Renewable	Energy Standard	ds and Green Pri	cing Prog	grams
Renewable E	nergy Standard REC Retirement Account Name:		2017 - MN RES R	etirement, 2017 - MI	1 25% Increm	mental (All Requirements Members)
Green Pricing	g REC Retirement Account Name:		2017 - GRE Gree	n Pricing Solar, 2017	- GRE Gree	n Pricing Wind, 2017 - GRE REVOLT
	Total RECs		2,505,833	51,313		1 REC = 1 MWh
			RECS retired for			
			RENEWABLE			
			ENERGY	RECS retired for		
			STANDARD	GREEN		
MRETS ID	MRETS Generator Facility Name	Generator Fuel Type	compliance	PRICING programs	NOTES	
M578	Ashtabula II Wind, LLC - Ashtabula II Wind, LLC	Wind	329,737		277,602 for	MN RES; 52,135 for MN 25% Increm
M226	Chandler Wind Farm - Moulton 290/ Champepadan Unit 291	Wind		9,239	Wellspring	Wind

M226	Chandler Wind Farm - Moulton 290/ Champepadan Unit 291	Wind	9,239	Wellspring Wind
M301	Christoffer - Christoffer	Wind	18,811	18,444 for Wellspring Wind; 367 for Revolt
M1070	Dickinson Solar I - Dickinson Solar I	Solar	2,898	MN RES
M341	Elk River Station - Elk River Station	Biomass	146,459	MN RES
M530	Elm Creek - Elm Creek	Wind	684,012	325,732 for MN RES; 358,280 for MN 25% Increm
M342	ER Municipal Landfill - Elk River Municipal Utilities Landfill	Biomass	24,845	MN RES
M259	FPL Energy Burleigh Co Wind LLC - FPL Energy Burleigh Co Wind, LLC	Wind	6,462	MN RES
M560	FPL Energy Hancock County Wind, LLC - FPI Energy Hancock County V	Wind	1,474	MN RES
M257	FPL Energy North Dakota Wind, LLC - FPL Energy North Dakota Wind,	Wind	56,307	MN RES
M258	FPL Energy South Dakota Wind, LLC - FPL Energy South Dakota Wind	Wind	5,470	MN RES
M309	G.McNeilus LLC - McNeilus Windfarm LLC	Wind	12,446	10,714 for Wellspring Wind; 1,732 for Revolt
M979	GRE HQ PV Solar 2014	Solar	147	Wellspring Solar
M302	Laurie River 1 - Laurie River 1	Hydro	754	MN RES
M303	Laurie River 2 - Laurie River 2	Hydro	905	MN RES
M305	McArthur Falls - McArthur Falls	Hydro	9,868	MN RES
M583	Mystic Lake Wind Project - Mystic Lake Wind Project	Wind	1,270	MN RES
M634	NextEra Energy Baldwin Wind Project - Baldwin Wind Project	Wind	20,213	MN RES
M454	Osceola Windpower, LLC - Osceola Windpower, LLC	Wind	523,931	257,030 for MN RES; 266,901 for MN 25% Increm
M304	Pine Falls - Pine Falls	Hydro	13,685	MN RES
M231	Pipestone Wind Project - Pipestone Wind Project	Wind	1,018	MN RES
M307	Pointe du Bois - Pointe du Bois	Hydro	5,303	MN RES
M261	Prairie Star Wind Farm - High Prairie Wind Farm II LLC	Wind	311,033	310,955 for MN RES; 78 for MN 25% Incremental
M256	PrairieWinds® Chamberlain Wind Project - Chamberlain Wind Proje	Wind	1,299	MN RES
M237	PrairieWinds® Minot Wind Project - Minot Wind Project	Wind	11,942	MN RES
M306	Slave Falls - Slave Falls	Hydro	11,573	MN RES
M908	Terra-Gen/Chandler - Terra-Gen/Chandler	Wind	4,942	4,506 for Wellspring Wind; 436 for Revolt
M262	Trimont Wind 1 LLC - Trimont Wind 1 LLC	Wind	326,180 5,728	326,180 for MN RES; 5,240 for Revolt; 488 for We
M470	Welcome Wind - Welcome Wind	Wind	6,749	MN RES
M488	West River Dairy - West River Dairy	Biomass	2,446	MN RES

Minnesota Public Utilities Commission: Docket No Minnesota Department of Commerce: Docket No Ordering pt. 4C		Reporting Period: It and Sold	Attachment 6 January 1, 2016 - December 31, 2017 endar years
REC Purchases Total REC Sales Total		0 0	
Enter current reporti			
Wholesale REC Purchases	Wholesale REC Sales	PRICE	NOTES