



Portland General Electric Company
121 SW Salmon Street • Portland, Oregon 97204
PortlandGeneral.com

September 3, 2019

Public Utility Commission of Oregon
Attn: Filing Center
201 High Street, S.E.
P.O. Box 1088
Salem, OR 97308-1088

RE: PGE's 2018 Electricity Product Claim Reconciliation Report

Attached is Portland General Electric Company's (PGE's) annual Product Claim Reconciliation Report for calendar year 2018. It summarizes PGE's purchases and sales of Renewable Energy Certificates (RECs) on behalf of customers that subscribed to PGE's voluntary renewable portfolio programs in 2017. This filing complies with the annual reporting requirement in OAR 860-038-0300(10).

If you have any questions about this filing, please contact Kalia Savage, (503) 464-7432.

Please direct all formal correspondence and requests to the following email address pge.opuc.filings@pgn.com

Sincerely,


for Karla Wenzel
Manager, Pricing and Tariffs

ELECTRICITY PRODUCT CLAIM RECONCILIATION REPORT - Per OAR 860-038-0300 (10)
Electric Company / Electricity Service Supplier Name: Portland General Electric
Reporting Year: 2018

Sale of Block Products

Product Name	Block Size (kWh)	Residential/Small Non-Res	Large	Total Blocks Sold	New Renewables MWh Sold	Existing Renewables MWh Sold	Total MWh Sold
		Customers Blocks Sold	Nonresidential Customers MWh Sold				
Clean Wind - Portfolio (Fixed Renewable)	200	111,207	0	111,207	22,241	-	22,241
Green Future Solar					3,102	-	3,102
Clean Wind - C&I (Fixed Renewable)	1,000	-	437,632	-	437,632	-	437,632
Total Block Sales		111,207	437,632	111,207	462,975	-	462,975

Sale of Blended Products

Product Name	% New Renewables in Product	% Existing Renewables in Product	Portfolio Customers MWh Sold	Large	New Renewables MWh Sold	Total MWh Sold
				Nonresidential Customers MWh Sold		
Green Source (Renewable Usage)	100%	0%	1,531,943.85	-	1,531,944	1,531,944
Total Blended Sales			1,531,944	-	1,531,944	1,531,944
Total All Product Sales RY2018					1,994,919	1,994,919

Retired on Behalf of PGE Renewable Development Fund

PGE Renewable Development Fund	RECs (MWh) Retired on Behalf of PGE Renewable Development Fund					
	-	-	-	-	-	-
Total MWh/RECs retired for RY2018						1,994,919

List of New Renewable Purchases and Generation Used to Meet Sales Requirement

Generator Facility Name or Wholesale Supplier	Generator Location (City, State)	Purchased for	Total MWh Purchased or Generated	Net MWh Used to Meet Sales Requirement	Renewable Fuel Type	Date Generated (Month)	Date Generated (Year)	Tradable Renewable Credits?
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	538	538	Solar	12	2017	Yes
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	766	766	Solar	11	2017	Yes
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	1,209	1,209	Solar	10	2017	Yes
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	1,793	1,793	Solar	10	2017	Yes
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	1,835	1,835	Solar	9	2017	Yes
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	1,835	1,835	Solar	9	2017	Yes
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	2,657	2,657	Solar	8	2017	Yes
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	2,658	2,658	Solar	8	2017	Yes
American Falls Solar II, LLC	ID	Green Source (Renewable Usage)	2,895	2,895	Solar	7	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	538	538	Solar	12	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	749	749	Solar	11	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	1,028	1,028	Solar	7	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	1,706	1,706	Solar	10	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	1,707	1,707	Solar	10	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	1,760	1,760	Solar	9	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	1,760	1,760	Solar	9	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	2,381	2,381	Solar	8	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	2,381	2,381	Solar	8	2017	Yes
American Falls Solar, LLC	ID	Green Source (Renewable Usage)	3,005	3,005	Solar	7	2017	Yes
Camp Reed Wind Park, LLC	ID	Green Source (Renewable Usage)	4,010	4,010	Wind	8	2017	Yes
Camp Reed Wind Park, LLC	ID	Green Source (Renewable Usage)	4,054	4,054	Wind	12	2017	Yes
Camp Reed Wind Park, LLC	ID	Green Source (Renewable Usage)	5,934	5,934	Wind	10	2017	Yes
Camp Reed Wind Park, LLC	ID	Green Source (Renewable Usage)	7,987	7,987	Wind	4	2018	Yes
Chopin Wind Farm	OR	Green Source (Renewable Usage)	1,033	1,033	Wind	12	2017	Yes
Chopin Wind Farm	OR	Green Source (Renewable Usage)	1,490	1,490	Wind	9	2017	Yes
Chopin Wind Farm	OR	Green Source (Renewable Usage)	1,689	1,689	Wind	8	2017	Yes
Chopin Wind Farm	OR	Green Source (Renewable Usage)	2,433	2,433	Wind	5	2018	Yes

Chopin Wind Farm	OR	Green Source (Renewable Usage)	2,721	2,721	Wind	6	2018	Yes
Chopin Wind Farm	OR	Green Source (Renewable Usage)	2,887	2,887	Wind	11	2017	Yes
Chopin Wind Farm	OR	Green Source (Renewable Usage)	3,047	3,047	Wind	10	2017	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	437	437	Gaseous Biomass	7	2017	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	1,732	1,732	Gaseous Biomass	2	2018	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	1,808	1,808	Gaseous Biomass	3	2018	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	1,924	1,924	Gaseous Biomass	1	2018	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	2,120	2,120	Gaseous Biomass	12	2017	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	2,184	2,184	Gaseous Biomass	9	2017	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	2,187	2,187	Gaseous Biomass	10	2017	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	2,202	2,202	Gaseous Biomass	11	2017	Yes
Double A Digester Project	ID	Green Source (Renewable Usage)	2,412	2,412	Gaseous Biomass	8	2017	Yes
Echo (Butter Creek)	OR	Green Source (Renewable Usage)	1,290	1,290	Wind	5	2018	Yes
Echo (Butter Creek)	OR	Green Source (Renewable Usage)	1,347	1,347	Wind	3	2018	Yes
Echo (Butter Creek)	OR	Green Source (Renewable Usage)	1,476	1,476	Wind	7	2017	Yes
Echo (Butter Creek)	OR	Green Source (Renewable Usage)	1,695	1,695	Wind	2	2018	Yes
Echo (Four Corners)	OR	Green Source (Renewable Usage)	1,956	1,956	Wind	1	2018	Yes
Echo (Four Corners)	OR	Green Source (Renewable Usage)	2,567	2,567	Wind	4	2018	Yes
Echo (Four Corners)	OR	Green Source (Renewable Usage)	2,872	2,872	Wind	3	2018	Yes
Echo (Four Corners)	OR	Green Source (Renewable Usage)	2,955	2,955	Wind	5	2018	Yes
Echo (Four Corners)	OR	Green Source (Renewable Usage)	3,137	3,137	Wind	6	2018	Yes
Echo (Four Corners)	OR	Green Source (Renewable Usage)	3,620	3,620	Wind	2	2018	Yes
Echo (Four Mile Canyon)	OR	Green Source (Renewable Usage)	1,889	1,889	Wind	1	2018	Yes
Echo (Four Mile Canyon)	OR	Green Source (Renewable Usage)	1,900	1,900	Wind	10	2017	Yes
Echo (Four Mile Canyon)	OR	Green Source (Renewable Usage)	2,537	2,537	Wind	5	2018	Yes
Echo (Four Mile Canyon)	OR	Green Source (Renewable Usage)	2,627	2,627	Wind	4	2018	Yes
Echo (Four Mile Canyon)	OR	Green Source (Renewable Usage)	2,654	2,654	Wind	3	2018	Yes
Echo (Four Mile Canyon)	OR	Green Source (Renewable Usage)	2,826	2,826	Wind	6	2018	Yes
Echo (Four Mile Canyon)	OR	Green Source (Renewable Usage)	3,345	3,345	Wind	2	2018	Yes
Echo (Oregon Trail)	OR	Green Source (Renewable Usage)	1,715	1,715	Wind	11	2017	Yes
Echo (Oregon Trail)	OR	Green Source (Renewable Usage)	1,757	1,757	Wind	1	2018	Yes
Echo (Oregon Trail)	OR	Green Source (Renewable Usage)	1,947	1,947	Wind	10	2017	Yes
Echo (Oregon Trail)	OR	Green Source (Renewable Usage)	2,487	2,487	Wind	3	2018	Yes
Echo (Oregon Trail)	OR	Green Source (Renewable Usage)	3,001	3,001	Wind	7	2017	Yes
Echo (Oregon Trail)	OR	Green Source (Renewable Usage)	3,256	3,256	Wind	2	2018	Yes
Echo (Pacific Canyon)	OR	Green Source (Renewable Usage)	1,340	1,340	Wind	11	2017	Yes
Echo (Pacific Canyon)	OR	Green Source (Renewable Usage)	1,412	1,412	Wind	1	2018	Yes
Echo (Pacific Canyon)	OR	Green Source (Renewable Usage)	1,708	1,708	Wind	10	2017	Yes
Echo (Pacific Canyon)	OR	Green Source (Renewable Usage)	1,991	1,991	Wind	3	2018	Yes
Echo (Pacific Canyon)	OR	Green Source (Renewable Usage)	2,146	2,146	Wind	7	2017	Yes
Echo (Pacific Canyon)	OR	Green Source (Renewable Usage)	2,673	2,673	Wind	2	2018	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	1,422	1,422	Wind	4	2018	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	1,686	1,686	Wind	11	2017	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	1,795	1,795	Wind	1	2018	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	2,002	2,002	Wind	10	2017	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	2,286	2,286	Wind	5	2018	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	2,546	2,546	Wind	3	2018	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	2,636	2,636	Wind	6	2018	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	2,684	2,684	Wind	7	2017	Yes
Echo (Sand Ranch)	OR	Green Source (Renewable Usage)	3,148	3,148	Wind	2	2018	Yes
Echo (Wagon Trail)	OR	Green Source (Renewable Usage)	1,039	1,039	Wind	2	2018	Yes
Echo (Ward Butte)	OR	Green Source (Renewable Usage)	1,155	1,155	Wind	11	2017	Yes
Echo (Ward Butte)	OR	Green Source (Renewable Usage)	1,245	1,245	Wind	1	2018	Yes
Echo (Ward Butte)	OR	Green Source (Renewable Usage)	1,339	1,339	Wind	10	2017	Yes
Echo (Ward Butte)	OR	Green Source (Renewable Usage)	1,459	1,459	Wind	3	2018	Yes
Echo (Ward Butte)	OR	Green Source (Renewable Usage)	1,678	1,678	Wind	4	2018	Yes
Echo (Ward Butte)	OR	Green Source (Renewable Usage)	1,721	1,721	Wind	5	2018	Yes
Echo (Ward Butte)	OR	Green Source (Renewable Usage)	1,953	1,953	Wind	6	2018	Yes
Echo (Ward Butte)	OR	Green Source (Renewable Usage)	2,247	2,247	Wind	2	2018	Yes
Elkhorn Valley Wind Farm	OR	Green Source (Renewable Usage)	1,010	1,010	Wind	12	2017	Yes
Elkhorn Valley Wind Farm	OR	Green Source (Renewable Usage)	2,770	2,770	Wind	12	2017	Yes
Elkhorn Valley Wind Farm	OR	Green Source (Renewable Usage)	10,812	10,812	Wind	12	2017	Yes
Escalante Solar I, LLC	UT	Green Source (Renewable Usage)	3,756	3,756	Solar	6	2018	Yes
Escalante Solar II, LLC	UT	Green Source (Renewable Usage)	1	1	Solar	8	2017	Yes
Escalante Solar II, LLC	UT	Green Source (Renewable Usage)	514	514	Solar	9	2018	Yes
Escalante Solar II, LLC	UT	Green Source (Renewable Usage)	2,253	2,253	Solar	5	2018	Yes
Escalante Solar II, LLC	UT	Green Source (Renewable Usage)	3,925	3,925	Solar	6	2018	Yes
Escalante Solar II, LLC	UT	Green Source (Renewable Usage)	4,674	4,674	Solar	8	2018	Yes

Escalante Solar II, LLC	UT	Green Source (Renewable Usage)	7,747	7,747	Solar	6	2018	Yes
Escalante Solar II, LLC	UT	Green Source (Renewable Usage)	8,849	8,849	Solar	8	2018	Yes
Escalante Solar II, LLC	UT	Green Source (Renewable Usage)	10,322	10,322	Solar	7	2018	Yes
Escalante Solar III, LLC	UT	Green Source (Renewable Usage)	166	166	Solar	12	2017	Yes
Escalante Solar III, LLC	UT	Green Source (Renewable Usage)	9,045	9,045	Solar	6	2018	Yes
Escalante Solar III, LLC	UT	Green Source (Renewable Usage)	10,769	10,769	Solar	6	2018	Yes
Escalante Solar III, LLC	UT	Green Source (Renewable Usage)	21,963	21,963	Solar	5	2018	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	428	428	Gaseous Biomass	10	2017	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	696	696	Gaseous Biomass	9	2017	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	770	770	Gaseous Biomass	11	2017	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	851	851	Gaseous Biomass	7	2017	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	972	972	Gaseous Biomass	2	2018	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	1,036	1,036	Gaseous Biomass	8	2017	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	1,153	1,153	Gaseous Biomass	12	2017	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	1,154	1,154	Gaseous Biomass	3	2018	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	1,174	1,174	Gaseous Biomass	6	2018	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	1,179	1,179	Gaseous Biomass	5	2018	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	1,219	1,219	Gaseous Biomass	4	2018	Yes
Fighting Creek Landfill Gas Plant	ID	Green Source (Renewable Usage)	1,221	1,221	Gaseous Biomass	1	2018	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	9	9	Gaseous Biomass	11	2017	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,567	1,567	Gaseous Biomass	11	2017	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,594	1,594	Gaseous Biomass	2	2018	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,607	1,607	Gaseous Biomass	7	2017	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,607	1,607	Gaseous Biomass	9	2017	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,627	1,627	Gaseous Biomass	8	2017	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,647	1,647	Gaseous Biomass	10	2017	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,677	1,677	Gaseous Biomass	12	2017	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,727	1,727	Gaseous Biomass	4	2018	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,737	1,737	Gaseous Biomass	3	2018	Yes
Finley BioEnergy 1, LLC	OR	Green Source (Renewable Usage)	1,742	1,742	Gaseous Biomass	1	2018	Yes
Finley BioEnergy 2, LLC	OR	Green Source (Renewable Usage)	804	804	Gaseous Biomass	7	2017	Yes
Finley BioEnergy 2, LLC	OR	Green Source (Renewable Usage)	804	804	Gaseous Biomass	9	2017	Yes
Finley BioEnergy 2, LLC	OR	Green Source (Renewable Usage)	813	813	Gaseous Biomass	8	2017	Yes
Fossil Gulch Wind Park	ID	Green Source (Renewable Usage)	1,275	1,275	Wind	1	2018	Yes
Fossil Gulch Wind Park	ID	Green Source (Renewable Usage)	1,452	1,452	Wind	5	2018	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	1,036	1,036	Wind	7	2017	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	1,196	1,196	Wind	8	2017	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	1,618	1,618	Wind	9	2017	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	2,069	2,069	Wind	5	2018	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	2,374	2,374	Wind	12	2017	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	2,489	2,489	Wind	6	2018	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	2,756	2,756	Wind	3	2018	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	2,880	2,880	Wind	10	2017	Yes
Golden Valley Wind Park, LLC	ID	Green Source (Renewable Usage)	4,105	4,105	Wind	4	2018	Yes
Goodnoe Hills	WA	Green Source (Renewable Usage)	1,000	1,000	Wind	9	2017	Yes
Goodnoe Hills	WA	Green Source (Renewable Usage)	1,680	1,680	Wind	8	2017	Yes
Grand View PV Solar Two LLC - East	ID	Green Source (Renewable Usage)	529	529	Solar	12	2017	Yes
Grand View PV Solar Two LLC - East	ID	Green Source (Renewable Usage)	821	821	Solar	11	2017	Yes
Grand View PV Solar Two LLC - East	ID	Green Source (Renewable Usage)	1,110	1,110	Solar	8	2017	Yes
Grand View PV Solar Two LLC - East	ID	Green Source (Renewable Usage)	1,544	1,544	Solar	9	2017	Yes
Grand View PV Solar Two LLC - East	ID	Green Source (Renewable Usage)	1,834	1,834	Solar	10	2017	Yes
Grand View PV Solar Two LLC - East	ID	Green Source (Renewable Usage)	3,175	3,175	Solar	7	2017	Yes
Grand View PV Solar Two LLC - West	ID	Green Source (Renewable Usage)	1,609	1,609	Solar	12	2017	Yes
Grand View PV Solar Two LLC - West	ID	Green Source (Renewable Usage)	2,463	2,463	Solar	11	2017	Yes
Grand View PV Solar Two LLC - West	ID	Green Source (Renewable Usage)	5,492	5,492	Solar	10	2017	Yes
Grand View PV Solar Two LLC - West	ID	Green Source (Renewable Usage)	7,960	7,960	Solar	5	2018	Yes
Grand View PV Solar Two LLC - West	ID	Green Source (Renewable Usage)	9,244	9,244	Solar	6	2018	Yes
Granite Mountain Solar East	UT	Green Source (Renewable Usage)	17	17	Solar	12	2017	Yes
Granite Mountain Solar East	UT	Green Source (Renewable Usage)	382	382	Solar	12	2017	Yes
Granite Mountain Solar East	UT	Green Source (Renewable Usage)	12,777	12,777	Solar	6	2018	Yes
Granite Mountain Solar West	UT	Green Source (Renewable Usage)	32	32	Solar	12	2017	Yes
Granite Mountain Solar West	UT	Green Source (Renewable Usage)	42	42	Solar	12	2017	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	193	193	Hydro	10	2018	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	203	203	Hydro	10	2017	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	229	229	Hydro	4	2018	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	659	659	Hydro	9	2017	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	669	669	Hydro	9	2018	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	699	699	Hydro	5	2018	Yes

Head of U Canal Hydro	ID	Green Source (Renewable Usage)	749	749	Hydro	6	2018	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	834	834	Hydro	7	2018	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	894	894	Hydro	7	2017	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	900	900	Hydro	8	2018	Yes
Head of U Canal Hydro	ID	Green Source (Renewable Usage)	910	910	Hydro	8	2017	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	865	865	Gaseous Biomass	8	2017	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	913	913	Gaseous Biomass	5	2018	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,002	1,002	Gaseous Biomass	7	2017	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,188	1,188	Gaseous Biomass	4	2018	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,504	1,504	Gaseous Biomass	2	2018	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,722	1,722	Gaseous Biomass	9	2017	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,773	1,773	Gaseous Biomass	3	2018	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,816	1,816	Gaseous Biomass	10	2017	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,856	1,856	Gaseous Biomass	12	2017	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,858	1,858	Gaseous Biomass	6	2018	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,867	1,867	Gaseous Biomass	1	2018	Yes
Hidden Hollow Energy LLC	ID	Green Source (Renewable Usage)	1,948	1,948	Gaseous Biomass	11	2017	Yes
Hopkins Ridge	WA	Green Source (Renewable Usage)	6,188	6,188	Wind	10	2017	Yes
Hopkins Ridge	WA	Green Source (Renewable Usage)	19,992	19,992	Wind	8	2017	Yes
Hopkins Ridge	WA	Green Source (Renewable Usage)	22,694	22,694	Wind	9	2017	Yes
Hopkins Ridge	WA	Green Source (Renewable Usage)	25,526	25,526	Wind	7	2017	Yes
Horse Butte Wind	ID	Green Source (Renewable Usage)	1,539	1,539	Wind	5	2018	Yes
Hot Springs Windfarm	ID	Green Source (Renewable Usage)	905	905	Wind	4	2018	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	1,637	1,637	Solar	1	2018	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	2,215	2,215	Solar	10	2017	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	2,471	2,471	Solar	2	2018	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	3,723	3,723	Solar	3	2018	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	4,128	4,128	Solar	9	2017	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	4,555	4,555	Solar	4	2018	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	5,358	5,358	Solar	8	2017	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	5,733	5,733	Solar	5	2018	Yes
ID Solar 1	ID	Green Source (Renewable Usage)	6,427	6,427	Solar	6	2018	Yes
Iron Springs, LLC	UT	Green Source (Renewable Usage)	299	299	Solar	10	2017	Yes
Iron Springs, LLC	UT	Green Source (Renewable Usage)	1,874	1,874	Solar	10	2017	Yes
Kettle Butte Dairy BioFactory	ID	Green Source (Renewable Usage)	400	400	Gaseous Biomass	5	2018	Yes
Kettle Butte Dairy BioFactory	ID	Green Source (Renewable Usage)	553	553	Gaseous Biomass	1	2018	Yes
Kettle Butte Dairy BioFactory	ID	Green Source (Renewable Usage)	683	683	Gaseous Biomass	6	2018	Yes
Klondike III	OR	Green Source (Renewable Usage)	72	72	Wind	9	2017	Yes
Klondike III	OR	Green Source (Renewable Usage)	5,077	5,077	Wind	12	2017	Yes
Klondike III	OR	Green Source (Renewable Usage)	6,026	6,026	Wind	11	2017	Yes
Klondike III	OR	Green Source (Renewable Usage)	7,147	7,147	Wind	9	2017	Yes
Klondike III	OR	Green Source (Renewable Usage)	9,254	9,254	Wind	10	2017	Yes
Klondike III	OR	Green Source (Renewable Usage)	11,863	11,863	Wind	8	2017	Yes
Klondike III	OR	Green Source (Renewable Usage)	17,830	17,830	Wind	7	2017	Yes
Leaning Juniper	OR	Green Source (Renewable Usage)	2,000	2,000	Wind	9	2017	Yes
Leaning Juniper	OR	Green Source (Renewable Usage)	2,000	2,000	Wind	9	2017	Yes
Leaning Juniper	OR	Green Source (Renewable Usage)	3,000	3,000	Wind	2	2018	Yes
Leaning Juniper	OR	Green Source (Renewable Usage)	15,000	15,000	Wind	7	2017	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	1,200	1,200	Wind	1	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	1,200	1,200	Wind	1	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	2,807	2,807	Wind	1	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	5,120	5,120	Wind	7	2017	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	5,162	5,162	Wind	8	2017	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	5,380	5,380	Wind	1	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	5,496	5,496	Wind	5	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	6,021	6,021	Wind	9	2017	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	8,002	8,002	Wind	12	2017	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	8,529	8,529	Wind	6	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	10,091	10,091	Wind	10	2017	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	11,314	11,314	Wind	3	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	11,539	11,539	Wind	4	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	11,956	11,956	Wind	11	2017	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renewable Usage)	13,762	13,762	Wind	2	2018	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	991	991	Wind	11	2017	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	1,891	1,891	Wind	2	2018	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	3,882	3,882	Wind	3	2018	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	9,067	9,067	Wind	9	2017	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	12,403	12,403	Wind	7	2017	Yes

Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	13,181	13,181	Wind	8	2017	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	13,269	13,269	Wind	5	2018	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	16,455	16,455	Wind	12	2017	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	16,704	16,704	Wind	11	2017	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	19,711	19,711	Wind	2	2018	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	22,683	22,683	Wind	3	2018	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	23,013	23,013	Wind	10	2017	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	24,711	24,711	Wind	4	2018	Yes
Meadow Creek Wind Farm - North Point Project	ID	Green Source (Renewable Usage)	24,958	24,958	Wind	1	2018	Yes
Midway Power LLC	ID	Green Source (Renewable Usage)	648	648	Hydro	4	2018	Yes
Midway Power LLC	ID	Green Source (Renewable Usage)	872	872	Hydro	10	2017	Yes
Midway Power LLC	ID	Green Source (Renewable Usage)	1,326	1,326	Hydro	9	2017	Yes
Midway Power LLC	ID	Green Source (Renewable Usage)	1,533	1,533	Hydro	7	2017	Yes
Midway Power LLC	ID	Green Source (Renewable Usage)	1,539	1,539	Hydro	5	2018	Yes
Midway Power LLC	ID	Green Source (Renewable Usage)	1,584	1,584	Hydro	6	2018	Yes
Midway Power LLC	ID	Green Source (Renewable Usage)	1,621	1,621	Hydro	8	2017	Yes
Mountain Air Projects	ID	Green Source (Renewable Usage)	1,074	1,074	Wind	7	2017	Yes
Mountain Air Projects	ID	Green Source (Renewable Usage)	5,000	5,000	Wind	3	2018	Yes
Mountain Air Projects	ID	Green Source (Renewable Usage)	11,500	11,500	Wind	4	2018	Yes
Mountain Air Projects	ID	Green Source (Renewable Usage)	12,371	12,371	Wind	10	2017	Yes
Mountain Air Projects	ID	Green Source (Renewable Usage)	20,091	20,091	Wind	12	2017	Yes
Mountain Air Projects	ID	Green Source (Renewable Usage)	29,842	29,842	Wind	11	2017	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	344	344	Solar	6	2018	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	657	657	Solar	2	2018	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	850	850	Solar	1	2018	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	1,850	1,850	Solar	3	2018	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	1,975	1,975	Solar	8	2017	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	2,003	2,003	Solar	9	2017	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	2,105	2,105	Solar	4	2018	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	2,452	2,452	Solar	5	2018	Yes
Mountain Home Solar 1, LLC	ID	Green Source (Renewable Usage)	2,980	2,980	Solar	7	2017	Yes
Murphy Flat Power, LLC	ID	Green Source (Renewable Usage)	21	21	Solar	12	2017	Yes
Murphy Flat Power, LLC	ID	Green Source (Renewable Usage)	179	179	Solar	12	2017	Yes
Murphy Flat Power, LLC	ID	Green Source (Renewable Usage)	594	594	Solar	7	2017	Yes
Murphy Flat Power, LLC	ID	Green Source (Renewable Usage)	648	648	Solar	11	2017	Yes
Murphy Flat Power, LLC	ID	Green Source (Renewable Usage)	1,767	1,767	Solar	10	2017	Yes
Murphy Flat Power, LLC	ID	Green Source (Renewable Usage)	1,907	1,907	Solar	9	2017	Yes
Murphy Flat Power, LLC	ID	Green Source (Renewable Usage)	2,568	2,568	Solar	8	2017	Yes
Murphy Flat Power, LLC	ID	Green Source (Renewable Usage)	3,291	3,291	Solar	7	2017	Yes
Neal Hot Springs Unit 1	OR	Green Source (Renewable Usage)	750	750	Geothermal	8	2017	Yes
Neal Hot Springs Unit 1	OR	Green Source (Renewable Usage)	1,000	1,000	Geothermal	11	2017	Yes
Neal Hot Springs Unit 1	OR	Green Source (Renewable Usage)	18,149	18,149	Geothermal	12	2017	Yes
Nine Canyon Wind Project Phase III	WA	Green Source (Renewable Usage)	938	938	Wind	7	2017	Yes
Norwest Energy 7, LLC	OR	Green Source (Renewable Usage)	41	41	Solar	7	2018	Yes
Orchard Ranch Solar, LLC	ID	Green Source (Renewable Usage)	550	550	Solar	12	2017	Yes
Orchard Ranch Solar, LLC	ID	Green Source (Renewable Usage)	787	787	Solar	11	2017	Yes
Orchard Ranch Solar, LLC	ID	Green Source (Renewable Usage)	1,833	1,833	Solar	10	2017	Yes
Orchard Ranch Solar, LLC	ID	Green Source (Renewable Usage)	2,045	2,045	Solar	9	2017	Yes
Orchard Ranch Solar, LLC	ID	Green Source (Renewable Usage)	2,688	2,688	Solar	8	2017	Yes
Orchard Ranch Solar, LLC	ID	Green Source (Renewable Usage)	3,373	3,373	Solar	7	2017	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	3	3	Solar	1	2018	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	5	5	Solar	2	2018	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	6	6	Solar	12	2017	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	8	8	Solar	3	2018	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	9	9	Solar	4	2018	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	11	11	Solar	10	2017	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	11	11	Solar	11	2017	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	12	12	Solar	9	2017	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	12	12	Solar	6	2018	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	13	13	Solar	7	2017	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	14	14	Solar	8	2017	Yes
Oregon Solar PV 2010	OR	Green Source (Renewable Usage)	17	17	Solar	5	2018	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	9	9	Solar	12	2017	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	9	9	Solar	1	2018	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	11	11	Solar	2	2018	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	15	15	Solar	3	2018	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	21	21	Solar	4	2018	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	23	23	Solar	11	2017	Yes

Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	36	36	Solar	9	2017	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	46	46	Solar	8	2017	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	60	60	Solar	5	2018	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	63	63	Solar	7	2017	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	65	65	Solar	10	2017	Yes
Oregon Solar PV 2011	OR	Green Source (Renewable Usage)	67	67	Solar	6	2018	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	5	5	Solar	12	2017	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	6	6	Solar	1	2018	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	6	6	Solar	2	2018	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	7	7	Solar	3	2018	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	8	8	Solar	4	2018	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	10	10	Solar	5	2018	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	11	11	Solar	11	2017	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	12	12	Solar	9	2017	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	14	14	Solar	10	2017	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	15	15	Solar	7	2017	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	17	17	Solar	8	2017	Yes
Oregon Solar PV 2013	OR	Green Source (Renewable Usage)	19	19	Solar	6	2018	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	3	3	Solar	1	2018	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	4	4	Solar	2	2018	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	5	5	Solar	12	2017	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	6	6	Solar	3	2018	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	8	8	Solar	4	2018	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	9	9	Solar	10	2017	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	9	9	Solar	11	2017	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	10	10	Solar	5	2018	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	11	11	Solar	9	2017	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	12	12	Solar	6	2018	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	13	13	Solar	8	2017	Yes
Oregon Solar PV 2014	OR	Green Source (Renewable Usage)	14	14	Solar	7	2017	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	2,041	2,041	Wind	5	2018	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	2,105	2,105	Wind	5	2018	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	2,280	2,280	Wind	8	2017	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	2,311	2,311	Wind	12	2017	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	2,469	2,469	Wind	4	2018	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	2,629	2,629	Wind	6	2018	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	2,831	2,831	Wind	6	2018	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	3,132	3,132	Wind	11	2017	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	3,539	3,539	Wind	10	2017	Yes
Oregon Trail Wind Park	ID	Green Source (Renewable Usage)	4,770	4,770	Wind	4	2018	Yes
Payne's Ferry Wind Park	ID	Green Source (Renewable Usage)	39	39	Wind	7	2017	Yes
Payne's Ferry Wind Park	ID	Green Source (Renewable Usage)	2,654	2,654	Wind	7	2017	Yes
Payne's Ferry Wind Park	ID	Green Source (Renewable Usage)	2,829	2,829	Wind	9	2017	Yes
Payne's Ferry Wind Park	ID	Green Source (Renewable Usage)	3,283	3,283	Wind	8	2017	Yes
Payne's Ferry Wind Park	ID	Green Source (Renewable Usage)	3,881	3,881	Wind	12	2017	Yes
Payne's Ferry Wind Park	ID	Green Source (Renewable Usage)	5,148	5,148	Wind	10	2017	Yes
Payne's Ferry Wind Park	ID	Green Source (Renewable Usage)	5,757	5,757	Wind	11	2017	Yes
Raft River Unit 1	ID	Green Source (Renewable Usage)	76	76	Geothermal	5	2018	Yes
Raft River Unit 1	ID	Green Source (Renewable Usage)	2,347	2,347	Geothermal	6	2018	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	44	44	Gaseous Biomass	3	2018	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	79	79	Gaseous Biomass	11	2017	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	237	237	Gaseous Biomass	5	2018	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	333	333	Gaseous Biomass	6	2018	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	493	493	Gaseous Biomass	2	2018	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	768	768	Gaseous Biomass	1	2018	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	791	791	Gaseous Biomass	8	2017	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	877	877	Gaseous Biomass	12	2017	Yes
Rock Creek Dairy	ID	Green Source (Renewable Usage)	899	899	Gaseous Biomass	7	2017	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	2,576	2,576	Wind	3	2018	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	3,850	3,850	Wind	9	2017	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	5,000	5,000	Wind	3	2018	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	8,000	8,000	Wind	5	2018	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	17,017	17,017	Wind	6	2018	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	17,415	17,415	Wind	3	2018	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	17,992	17,992	Wind	10	2017	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	20,306	20,306	Wind	12	2017	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	26,694	26,694	Wind	11	2017	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	28,509	28,509	Wind	4	2018	Yes

Rockland Wind Farm	ID	Green Source (Renewable Usage)	29,456	29,456	Wind	1	2018	Yes
Rockland Wind Farm	ID	Green Source (Renewable Usage)	31,446	31,446	Wind	2	2018	Yes
Salmon Falls Wind Park	ID	Green Source (Renewable Usage)	3,280	3,280	Wind	7	2017	Yes
Salmon Falls Wind Park	ID	Green Source (Renewable Usage)	3,608	3,608	Wind	9	2017	Yes
Salmon Falls Wind Park	ID	Green Source (Renewable Usage)	3,801	3,801	Wind	12	2017	Yes
Salmon Falls Wind Park	ID	Green Source (Renewable Usage)	3,946	3,946	Wind	8	2017	Yes
Salmon Falls Wind Park	ID	Green Source (Renewable Usage)	5,001	5,001	Wind	11	2017	Yes
Salmon Falls Wind Park	ID	Green Source (Renewable Usage)	5,440	5,440	Wind	10	2017	Yes
Simcoe Solar, LLC	ID	Green Source (Renewable Usage)	837	837	Solar	11	2017	Yes
Simcoe Solar, LLC	ID	Green Source (Renewable Usage)	1,858	1,858	Solar	10	2017	Yes
Simcoe Solar, LLC	ID	Green Source (Renewable Usage)	2,099	2,099	Solar	9	2017	Yes
Simcoe Solar, LLC	ID	Green Source (Renewable Usage)	2,704	2,704	Solar	8	2017	Yes
Simcoe Solar, LLC	ID	Green Source (Renewable Usage)	3,094	3,094	Solar	7	2017	Yes
Spanish Fork	UT	Green Source (Renewable Usage)	4,149	4,149	Wind	9	2017	Yes
Spanish Fork	UT	Green Source (Renewable Usage)	4,301	4,301	Wind	10	2017	Yes
Spanish Fork	UT	Green Source (Renewable Usage)	4,613	4,613	Wind	11	2017	Yes
SteelBridge Solar	OR	Green Source (Renewable Usage)	215	215	Solar	6	2018	Yes
Thousand Springs Wind Park	ID	Green Source (Renewable Usage)	1,954	1,954	Wind	12	2017	Yes
Threemile Canyon	OR	Green Source (Renewable Usage)	190	190	Wind	12	2017	Yes
Threemile Canyon	OR	Green Source (Renewable Usage)	952	952	Wind	1	2018	Yes
Threemile Canyon	OR	Green Source (Renewable Usage)	2,128	2,128	Wind	3	2018	Yes
Threemile Canyon	OR	Green Source (Renewable Usage)	2,328	2,328	Wind	4	2018	Yes
Threemile Canyon	OR	Green Source (Renewable Usage)	2,470	2,470	Wind	5	2018	Yes
Threemile Canyon	OR	Green Source (Renewable Usage)	2,656	2,656	Wind	6	2018	Yes
Threemile Canyon	OR	Green Source (Renewable Usage)	2,732	2,732	Wind	2	2018	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	1,391	1,391	Gaseous Biomass	2	2018	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	1,535	1,535	Gaseous Biomass	1	2018	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	1,539	1,539	Gaseous Biomass	11	2017	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	2,547	2,547	Gaseous Biomass	7	2017	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	2,580	2,580	Gaseous Biomass	10	2017	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	2,639	2,639	Gaseous Biomass	8	2017	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	2,655	2,655	Gaseous Biomass	6	2018	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	2,845	2,845	Gaseous Biomass	5	2018	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	2,941	2,941	Gaseous Biomass	4	2018	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	3,053	3,053	Gaseous Biomass	9	2017	Yes
Threemile Canyon Farms Digester	OR	Green Source (Renewable Usage)	3,103	3,103	Gaseous Biomass	3	2018	Yes
Tuana Gulch Wind Park	ID	Green Source (Renewable Usage)	1,700	1,700	Wind	8	2017	Yes
Tuana Gulch Wind Park	ID	Green Source (Renewable Usage)	1,706	1,706	Wind	5	2018	Yes
Tuana Gulch Wind Park	ID	Green Source (Renewable Usage)	1,772	1,772	Wind	12	2017	Yes
Tuana Gulch Wind Park	ID	Green Source (Renewable Usage)	2,773	2,773	Wind	10	2017	Yes
Tuana Gulch Wind Park	ID	Green Source (Renewable Usage)	3,751	3,751	Wind	4	2018	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	5,215	5,215	Solar	10	2017	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	5,374	5,374	Solar	11	2017	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	5,899	5,899	Solar	1	2018	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	6,520	6,520	Solar	11	2017	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	7,035	7,035	Solar	2	2018	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	8,990	8,990	Solar	3	2018	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	11,070	11,070	Solar	5	2018	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	11,085	11,085	Solar	12	2017	Yes
Utah Red Hills Renewable Park	UT	Green Source (Renewable Usage)	17,120	17,120	Solar	6	2018	Yes
White Creek Wind I	WA	Green Source (Renewable Usage)	2,932	2,932	Wind	8	2017	Yes
White Creek Wind I	WA	Green Source (Renewable Usage)	3,186	3,186	Wind	9	2017	Yes
White Creek Wind I	WA	Green Source (Renewable Usage)	4,771	4,771	Wind	7	2017	Yes
Yahoo Creek Wind Park	ID	Green Source (Renewable Usage)	905	905	Wind	12	2017	Yes
SteelBridge Solar	OR	Green Future Solar	81	81	Solar	1	2018	Yes
SteelBridge Solar	OR	Green Future Solar	177	177	Solar	2	2018	Yes
SteelBridge Solar	OR	Green Future Solar	284	284	Solar	3	2018	Yes
SteelBridge Solar	OR	Green Future Solar	312	312	Solar	4	2018	Yes
SteelBridge Solar	OR	Green Future Solar	365	365	Solar	5	2018	Yes
SteelBridge Solar	OR	Green Future Solar	266	266	Solar	6	2018	Yes
SteelBridge Solar	OR	Green Future Solar	451	451	Solar	7	2018	Yes
SteelBridge Solar	OR	Green Future Solar	365	365	Solar	8	2018	Yes
SteelBridge Solar	OR	Green Future Solar	339	339	Solar	9	2018	Yes
SteelBridge Solar	OR	Green Future Solar	251	251	Solar	10	2018	Yes
SteelBridge Solar	OR	Green Future Solar	119	119	Solar	11	2018	Yes
SteelBridge Solar	OR	Green Future Solar	92	92	Solar	12	2018	Yes
Ashtabula PPA2	ND	Clean Wind - C&I (Fixed Renewable)	4,094	4,094	Wind	4	2018	Yes
Ashtabula PPA2	ND	Clean Wind - C&I (Fixed Renewable)	6,544	6,544	Wind	6	2018	Yes
Ashtabula Wind	ND	Clean Wind - C&I (Fixed Renewable)	1,284	1,284	Wind	4	2018	Yes

Ashtabula Wind	ND	Clean Wind - C&I (Fixed Renewable)	9,519	9,519	Wind	3	2018	Yes
Bennett Creek	ID	Clean Wind - C&I (Fixed Renewable)	44	44	Wind	3	2018	Yes
Bennett Creek	ID	Clean Wind - C&I (Fixed Renewable)	82	82	Wind	8	2018	Yes
Bennett Creek	ID	Clean Wind - C&I (Fixed Renewable)	576	576	Wind	5	2018	Yes
Bennett Creek	ID	Clean Wind - C&I (Fixed Renewable)	977	977	Wind	6	2018	Yes
Bennett Creek	ID	Clean Wind - C&I (Fixed Renewable)	1,382	1,382	Wind	4	2018	Yes
Blue Canyon Wind Farm V	OK	Clean Wind - C&I (Fixed Renewable)	244	244	Wind	10	2018	Yes
Broadview Energy Prime	NM	Clean Wind - C&I (Fixed Renewable)	4,065	4,065	Wind	4	2018	Yes
Broadview Energy Prime	NM	Clean Wind - C&I (Fixed Renewable)	30	30	Wind	7	2018	Yes
Broadview Energy Prime	NM	Clean Wind - C&I (Fixed Renewable)	3,254	3,254	Wind	6	2018	Yes
Broadview Energy Prime	NM	Clean Wind - C&I (Fixed Renewable)	3,274	3,274	Wind	5	2018	Yes
Broadview Energy Prime	NM	Clean Wind - C&I (Fixed Renewable)	3,850	3,850	Wind	2	2018	Yes
Broadview Energy Prime	NM	Clean Wind - C&I (Fixed Renewable)	3,875	3,875	Wind	3	2018	Yes
Broadview Energy Prime	NM	Clean Wind - C&I (Fixed Renewable)	3,949	3,949	Wind	1	2018	Yes
Broadview Energy Prime II	NM	Clean Wind - C&I (Fixed Renewable)	3,317	3,317	Wind	5	2018	Yes
Broadview Energy Prime II	NM	Clean Wind - C&I (Fixed Renewable)	3,398	3,398	Wind	6	2018	Yes
Broadview Energy Prime II	NM	Clean Wind - C&I (Fixed Renewable)	3,733	3,733	Wind	3	2018	Yes
Broadview Energy Prime II	NM	Clean Wind - C&I (Fixed Renewable)	3,759	3,759	Wind	1	2018	Yes
Broadview Energy Prime II	NM	Clean Wind - C&I (Fixed Renewable)	3,830	3,830	Wind	2	2018	Yes
Broadview Energy Prime II	NM	Clean Wind - C&I (Fixed Renewable)	4,103	4,103	Wind	4	2018	Yes
Camp Reed Wind Park, LLC	ID	Clean Wind - C&I (Fixed Renewable)	44	44	Wind	1	2018	Yes
Camp Reed Wind Park, LLC	ID	Clean Wind - C&I (Fixed Renewable)	3,180	3,180	Wind	7	2017	Yes
Chopin Wind Farm	OR	Clean Wind - C&I (Fixed Renewable)	2,000	2,000	Wind	7	2017	Yes
Fossil Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	1,066	1,066	Wind	7	2017	Yes
Fossil Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	1,155	1,155	Wind	9	2017	Yes
Fossil Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	1,379	1,379	Wind	8	2017	Yes
Fossil Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	1,502	1,502	Wind	12	2017	Yes
Fossil Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	2,343	2,343	Wind	11	2017	Yes
Fossil Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	2,414	2,414	Wind	10	2017	Yes
Fossil Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	875	875	Wind	7	2018	Yes
Grant Wind, LLC	OK	Clean Wind - C&I (Fixed Renewable)	14,316	14,316	Wind		2018	Yes
Grant Wind, LLC	OK	Clean Wind - C&I (Fixed Renewable)	17,664	17,664	Wind		2018	Yes
Grant Wind, LLC	OK	Clean Wind - C&I (Fixed Renewable)	18,025	18,025	Wind		2018	Yes
Grant Wind, LLC	OK	Clean Wind - C&I (Fixed Renewable)	20,349	20,349	Wind		2018	Yes
Grant Wind, LLC	OK	Clean Wind - C&I (Fixed Renewable)	20,691	20,691	Wind		2018	Yes
Hot Springs Windfarm	ID	Clean Wind - C&I (Fixed Renewable)	358	358	Wind	4	2018	Yes
Hot Springs Windfarm	ID	Clean Wind - C&I (Fixed Renewable)	87	87	Wind	3	2018	Yes
Meadow Creek Wind Farm - Five Pine Project	ID	Clean Wind - C&I (Fixed Renewable)	1,132	1,132	Wind	1	2018	Yes
Meadow Creek Wind Farm - North Point Project	ID	Clean Wind - C&I (Fixed Renewable)	5,289	5,289	Wind	2	2018	Yes
Milo Wind Project, LLC	NM	Clean Wind - C&I (Fixed Renewable)	402	402	Wind	6	2018	Yes
Milo Wind Project, LLC	NM	Clean Wind - C&I (Fixed Renewable)	5,281	5,281	Wind	2	2018	Yes
Milo Wind Project, LLC	NM	Clean Wind - C&I (Fixed Renewable)	19,353	19,353	Wind	5	2018	Yes
Mountain Air Projects	ID	Clean Wind - C&I (Fixed Renewable)	13,128	13,128	Wind	7	2017	Yes
Mountain Air Projects	ID	Clean Wind - C&I (Fixed Renewable)	15,000	15,000	Wind	10	2017	Yes
Mountain Air Projects	ID	Clean Wind - C&I (Fixed Renewable)	17,177	17,177	Wind	9	2017	Yes
Mountain Air Projects	ID	Clean Wind - C&I (Fixed Renewable)	19,695	19,695	Wind	8	2017	Yes
Oregon Trail Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	1,670	1,670	Wind	7	2017	Yes
Oregon Trail Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	4,272	4,272	Wind	3	2018	Yes
Rockland Wind Farm	ID	Clean Wind - C&I (Fixed Renewable)	8,132	8,132	Wind	7	2017	Yes
Roosevelt Wind Project, LLC	NM	Clean Wind - C&I (Fixed Renewable)	1,088	1,088	Wind	3	2018	Yes
Roosevelt Wind Project, LLC	NM	Clean Wind - C&I (Fixed Renewable)	2,774	2,774	Wind	5	2018	Yes
Story Wind LLC	IA	Clean Wind - C&I (Fixed Renewable)	315	315	Wind	11	2017	Yes
Story Wind LLC	IA	Clean Wind - C&I (Fixed Renewable)	506	506	Wind	8	2017	Yes
Story Wind LLC	IA	Clean Wind - C&I (Fixed Renewable)	2,694	2,694	Wind	10	2017	Yes
Story Wind LLC	IA	Clean Wind - C&I (Fixed Renewable)	4,385	4,385	Wind	5	2018	Yes
Story Wind LLC	IA	Clean Wind - C&I (Fixed Renewable)	5,235	5,235	Wind	10	2017	Yes
Story Wind LLC	IA	Clean Wind - C&I (Fixed Renewable)	6,431	6,431	Wind	4	2018	Yes
Taloga Wind LLC	OK	Clean Wind - C&I (Fixed Renewable)	123,541	123,541	Wind		2018	Yes
Tuana Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	1,329	1,329	Wind	7	2017	Yes
Tuana Gulch Wind Park	ID	Clean Wind - C&I (Fixed Renewable)	3,426	3,426	Wind	3	2018	Yes
Camp Reed Wind Park, LLC	ID	Clean Wind - Portfolio (Fixed Renewable)	741	741	Wind	1	2018	Yes
Chopin Wind Farm	OR	Clean Wind - Portfolio (Fixed Renewable)	216	216	Wind	7	2017	Yes
Chopin Wind Farm	OR	Clean Wind - Portfolio (Fixed Renewable)	222	222	Wind	4	2018	Yes
Echo (Big Top)	OR	Clean Wind - Portfolio (Fixed Renewable)	273	273	Wind	1	2018	Yes
Echo (Big Top)	OR	Clean Wind - Portfolio (Fixed Renewable)	404	404	Wind	3	2018	Yes
Echo (Big Top)	OR	Clean Wind - Portfolio (Fixed Renewable)	432	432	Wind	7	2017	Yes
Echo (Big Top)	OR	Clean Wind - Portfolio (Fixed Renewable)	532	532	Wind	2	2018	Yes
Echo (Butter Creek)	OR	Clean Wind - Portfolio (Fixed Renewable)	893	893	Wind	1	2018	Yes

Echo (Four Mile Canyon)	OR	Clean Wind - Portfolio (Fixed Renewable)	5	5	Wind	4	2018	Yes
Echo (Four Mile Canyon)	OR	Clean Wind - Portfolio (Fixed Renewable)	351	351	Wind	10	2018	Yes
Echo (Oregon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	96	96	Wind	3	2018	Yes
Echo (Oregon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	875	875	Wind	12	2017	Yes
Echo (Pacific Canyon)	OR	Clean Wind - Portfolio (Fixed Renewable)	682	682	Wind	12	2017	Yes
Echo (Sand Ranch)	OR	Clean Wind - Portfolio (Fixed Renewable)	858	868	Wind	12	2017	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	261	261	Wind	7	2017	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	267	267	Wind	12	2017	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	517	517	Wind	11	2017	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	538	538	Wind	1	2018	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	661	661	Wind	10	2017	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	705	705	Wind	5	2018	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	752	752	Wind	4	2018	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	790	790	Wind	3	2018	Yes
Echo (Wagon Trail)	OR	Clean Wind - Portfolio (Fixed Renewable)	813	813	Wind	6	2018	Yes
Echo (Ward Butte)	OR	Clean Wind - Portfolio (Fixed Renewable)	336	336	Wind	3	2018	Yes
Echo (Ward Butte)	OR	Clean Wind - Portfolio (Fixed Renewable)	620	620	Wind	12	2017	Yes
Elkhorn Valley Wind Farm	OR	Clean Wind - Portfolio (Fixed Renewable)	220	220	Wind	12	2017	Yes
Fossil Gulch Wind Park	ID	Clean Wind - Portfolio (Fixed Renewable)	27	27	Wind	4	2018	Yes
Fossil Gulch Wind Park	ID	Clean Wind - Portfolio (Fixed Renewable)	101	101	Wind	2	2018	Yes
Fossil Gulch Wind Park	ID	Clean Wind - Portfolio (Fixed Renewable)	116	116	Wind	6	2018	Yes
Fossil Gulch Wind Park	ID	Clean Wind - Portfolio (Fixed Renewable)	134	134	Wind	4	2018	Yes
Glenrock III	WY	Clean Wind - Portfolio (Fixed Renewable)	305	305	Wind	8	2017	Yes
Hot Springs Windfarm	ID	Clean Wind - Portfolio (Fixed Renewable)	875	875	Wind	3	2018	Yes
Hot Springs Windfarm	ID	Clean Wind - Portfolio (Fixed Renewable)	503	503	Wind	5	2018	Yes
Hot Springs Windfarm	ID	Clean Wind - Portfolio (Fixed Renewable)	824	824	Wind	6	2018	Yes
Klondike III	OR	Clean Wind - Portfolio (Fixed Renewable)	51	51	Wind	12	2017	Yes
Klondike III	OR	Clean Wind - Portfolio (Fixed Renewable)	60	60	Wind	11	2017	Yes
Klondike III	OR	Clean Wind - Portfolio (Fixed Renewable)	93	93	Wind	10	2017	Yes
Klondike III	OR	Clean Wind - Portfolio (Fixed Renewable)	121	121	Wind	8	2017	Yes
Klondike III	OR	Clean Wind - Portfolio (Fixed Renewable)	180	180	Wind	7	2017	Yes
Leaning Juniper	OR	Clean Wind - Portfolio (Fixed Renewable)	500	500	Wind	8	2017	Yes
Leaning Juniper	OR	Clean Wind - Portfolio (Fixed Renewable)	800	800	Wind	7	2017	Yes
Old Mill Solar	OR	Clean Wind - Portfolio (Fixed Renewable)	309	309	Wind	1	2018	Yes
Old Mill Solar	OR	Clean Wind - Portfolio (Fixed Renewable)	614	614	Wind	2	2018	Yes
Oregon Trail Wind Park	ID	Clean Wind - Portfolio (Fixed Renewable)	583	583	Wind	5	2018	Yes
Seven Mile Hill II	WY	Clean Wind - Portfolio (Fixed Renewable)	500	500	Wind	7	2017	Yes
Spanish Fork	UT	Clean Wind - Portfolio (Fixed Renewable)	853	853	Wind	8	2017	Yes
Thousand Springs Wind Park	ID	Clean Wind - Portfolio (Fixed Renewable)	799	799	Wind	11	2017	Yes
Threemile Canyon	OR	Clean Wind - Portfolio (Fixed Renewable)	339	339	Wind	11	2017	Yes
Threemile Canyon	OR	Clean Wind - Portfolio (Fixed Renewable)	485	485	Wind	12	2017	Yes
TOTAL			1,996,174	1,996,174				

All resources purchased for the retail programs are considered "new renewable energy resources" per ORS 757.600, placed in operation after July 23, 1999

Clean Wind customers do not receive solar RECs as a function of their monthly payments, these are RECs from projects partially funded by the Clean Wind Development fund and therefore RECs are retired on behalf of PGE's Clean Wind customers

Balance of Net Purchases/Generation and Sales

New Renewables	Total Purchases/ Generation (MWh)	Total Sales (MWh)	Total Purch/Gen minus Sales (MWh)
Green Source	1,531,944	1,531,944	0
Green Future Solar	3,102	3,102	0
Clean Wind (Portfolio)	22,241	22,242	1
Clean Wind (C&I)	437,632	438,886	1,254
Total New Renewables	1,994,919	1,996,174	1,255

Verification of Product Content Labeling

	Product 1 Clean Wind Portfolio (Fixed Renewable)		Product 2 Green Source (Renewable Usage)		Product 3 Clean Wind C&I (Fixed Renewable)		Product 4 Green Future Solar	
	Claimed Percentage	Actual Percentage**	Claimed Percentage	Actual Percentage	Claimed Percentage	Actual Percentage	Claimed Percentage	Actual Percentage**
Fuel (% of 100%)								
Hydro	22.09%		1.00%	1.00%	0.00%		26.18%	
Nuclear	0.58%		0.00%	0.00%	0.00%		0.69%	

Natural Gas	28.29%		0.00%	0.00%	0.00%		33.52%
Wind	32.35%	100.00%	69.40%	69.40%	100.00%	100.00%	5.34%
Solar	0.01%		21.70%	21.70%	0.00%		14.51%
Biomass	0.51%		6.50%	6.50%	0.00%		0.60%
Geothermal	0.00%		1.50%	1.50%	0.00%		0.00%
Waste	0.01%		0.00%	0.00%	0.00%		0.01%
Other	0.51%		0.00%	0.00%	0.00%		0.61%
Coal	15.65%		0.00%	0.00%	0.00%		18.54%

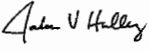
Environmental Impact*

Nitrogen Oxide	27.20%	0.00%	0%	0%	0.0%	0.0%	32.2%	0%
Sulfur Dioxide	22.46%	0.00%	0%	0%	0.0%	0.0%	26.6%	0%
Carbon Dioxide	31.90%	0.00%	0%	0%	0.0%	0.0%	37.8%	0%
Mercury	18.68%	0.00%	0%	0%	0.0%	0.0%	22.1%	0%

* (% above or below regional average)

** Based on 2015 System Mix assuming 200 Kwh per block

Certification: I CERTIFY THAT THE INFORMATION REPORTED IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE

SIGNATURE		TITLE	Product Manager - renewables	DATE	09/03/19
NAME OF CONTACT PERSON AND PHONE NUMBER		Joshua Halley 503-464-8089			



e-FILING REPORT COVER SHEET

COMPANY NAME: Portland General Electric Company

DOES REPORT CONTAIN CONFIDENTIAL INFORMATION? No Yes If yes, submit a redacted public version (or a cover letter) by email. Submit the confidential information as directed in OAR 860-001-0070 or the terms of an applicable protective order.

Select report type: RE (Electric) RG (Gas) RW (Water) RT (Telecommunications) RO (Other, for example, industry safety information)

Did you previously file a similar report? No Yes, report docket number: RE 73

Report is required by: OAR 860-038-0300(10)

Statute

Order

Note: A one-time submission required by an order is a compliance filing and not a report (file compliance in the applicable docket)

Other

(For example, federal regulations, or requested by Staff)

Is this report associated with a specific docket/case? No Yes, docket number:

List Key Words for this report. We use these to improve search results.

PGE's 2018 Electricity Product Claim Reconciliation Report

Send the completed Cover Sheet and the Report in an email addressed to PUC.FilingCenter@state.or.us

Send confidential information, voluminous reports, or energy utility Results of Operations Reports to PUC Filing Center, PO Box 1088, Salem, OR 97308-1088 or by delivery service to 201 High Street SE Suite 100, Salem, OR 97301.