## RE 73 e-FILING REPORT COVER SHEET

REPORT NAME:
RE 73 PGE's 2015 Electricity Product Claim Reconciliation Report
COMPANY NAME:
Portland General Electric
DOES REPORT CONTAIN CONFIDENTIAL INFORMATION?
No
If known, please select designation:
RE (Electric)
Report is required by:
OAR 860-038-0300(10)
Is this report associated with a specific docket/case?
No
Key words:
RE 73 PGE's 2015 Electricity Product Claim Reconciliation Report
If known, please select the PUC Section to which the report should be directed:
Electric Rates and Planning



September 15, 2016

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

RE: PGE's 2015 Electricity Product Claim Reconciliation Report

Attached is PGE's annual Product Claim Reconciliation Report for calendar year 2015. 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 2015. This filing complies with the annual reporting requirement in OAR 860-038-0300(10). On September 1, 2016, PGE requested a two week extension due to the absence of key people and requested a September 15, 2016 file date.

The sourcing and documentation for the RECs is again based on the column in the attachment that contains the Western Renewable Energy Generation Information System (WREGIS) Serial Numbers. This eliminates the need to supply copies of green tag certificates and attestations for purchases and generation, as it is now tracked using the WREGIS reporting system.

If you have any questions about this filing, please contact Colin Wright, (503) 464-8011.

Please direct all formal correspondence and requests to the following email address <a href="mailto:pge.opuc.filings@pgn.com">pge.opuc.filings@pgn.com</a>

Sincerely,

Karla Wenzel

Manager, Pricing and Tariffs

Enclosure

cc: Anne Snyder-Grassmann

ELECTRICITY PRODUCT CLAIM RECONCILIATION REPORT - Per OAR 860-038-0300 (10)
Electric Company / Electricity Service Supplier Name: Portland General Electric
Reporting Year: 2015

Sale of Block Products

Product Name	Block Size (kWh)	Residential/Small Non-Res Customers	Large Nonresidential Customers	Total Blocks	New Renewables	Existing Renewables	Total
		Blocks Sold	MWh Sold	Sold	MWH Sold	MWH Sold	MWH Sold
Clean Wind - Portfolio (Fixed Renewable)	200	161,405		161,405	32,281		32,281
Clean Wind - C&I (Fixed Renewable)	1,000		392,136		392,136	E WITTEN	392,136
	Total Block Sales	161,405	392,136	161,405	424,417	-	424,417

## Sale of Blended Products

Product Name Green Source (Renewable Usage)	% New Renevables in Product 100%	Renewables in Product	Portfolio Customers MWH Sold 930.108	Nonresidential Customers MWH Sold	Renewables MWH Sold 930,108		Total MWH Sold
ereal evalue (reneriable evalue)	100%	Total Blended Sales	930,108	CONTRACTOR OF THE PROPERTY OF	- 930,108	A MANUAL TO CO. CO. CO.	930,108 930,108

1,354,525 Total All Product Sales RY2015 1,354,525

Retired on Behalf of PGE Renewable Development Fund

RECs (MWh) Retired on Behalf of PGE Renewable Development Fund 895 895 PGE Renewable Development Fund

Total MWh/RECs retired for RY2015 1,355,420 List of New Renewable Purchases and Generation Used to Meet Sales Requirement Generator

Generator Generation (	osed to meet sales Requirement		Total						
Facility Name	Generator		MWH	Net MWH				100	280-00-008-0
or Wholesale	Location			Used to	Renewable	Date	Date	Renewable	WREGIS
Supplier	(City, State)	Purchased for	Purchased or	Meet Sales	Fuel	Generated	Generated	Energy	Serial
Generator Plant-Unit Name	State	Additional Details	Generated Total MWh Purchased or Generated	Requirement	Туре	(Month)	(Year)	Certificates	Number
Wild Horse - Wild Horse	WA	Clean Wind - Portfolio (Fixed Renewable)	10tal Myvn Purchased or Generated 463	Net MWh Used to Meet Sales Requirement	Fuel Type			Vintage Year	
Wild Horse - Wild Horse	WA	Clean Wind - Portfolio (Fixed Renewable)	21,184	463 21,184	Wind	9	2014	Yes	183-WA-136518-20385 to 20847
Wild Horse - Wild Horse	WA	Clean Wind - Portfolio (Fixed Renewable)	3,918	3,918	Wind	11	2014 2014	Yes	183-WA-143835-3072 to 24255
Yahoo Creek Wind Park - Yahoo Creek Wind Park	ID ID	Clean Wind - Portfolio (Fixed Renewable)	501	501	Wind	11	2014		183-WA-143835-26083 to 30000 1874-ID-129843-1 to 501
Yahoo Creek Wind Park - Yahoo Creek Wind Park	ID	Clean Wind - Portfolio (Fixed Renevable)	6,215	6,215	Wind	12	2014	Yes	1874-ID-129843-1 to 501
Hopkins Ridge - Hopkins Ridge	WA	Clean Wind - C&I (Fixed Renewable)	25.682	25.682	Wind	9	2014	Yes	
Hopkins Ridge - Hopkins Ridge	WA	Clean Wind - C&I (Fixed Renewable)	33,693	33,693	Wind	10	2014	Yes	184-WA-136519-1 to 25682 184-WA-140840-1 to 33693
Hopkins Ridge - Hopkins Ridge	WA	Clean Wind - C&I (Fixed Renewable)	41.204	41,204	Wind	11	2014	Yes	184-WA-143836-1 to 41204
Hopkins Ridge - Hopkins Ridge	WA	Clean Wind - C&I (Fixed Renewable)	24,837	24,837	Wind	12	2014	Yes	184-WA-145836-1 to 41204
Hopkins Ridge - Hopkins Ridge Phase II	WA	Clean Wind - C&I (Fixed Renewable)	1.483	1,483	Wind	10	2014	Yes	1382-WA-141655-1 to 1483
Hopkins Ridge - Hopkins Ridge Phase II	WA	Clean Wind - C&I (Fixed Renewable)	1,813	1,813	Wind	11	2014	Yes	1382-WA-144615-1 to 1813
Hopkins Ridge - Hopkins Ridge Phase II	WA	Clean Wind - C&I (Fixed Renewable)	77	77	Wind	12	2014	Yes	1382-WA-147681-1 to 77
Lower Snake River - Dodge Junction - LSR-Dodge Junction	WA	Clean Wind - C&I (Fixed Renewable)	34.897	34.897	Wind	9	2014	Yes	2669-WA-139400-1 to 34897
Lower Snake River - Dodge Junction - LSR-Dodge Junction	WA	Clean Wind - C&I (Fixed Renewable)	40,553	40,553	Wind	10	2014	Yes	2669-WA-142480-1 to 40553
Lower Snake River - Dodge Junction - LSR-Dodge Junction	WA	Clean Wind - C&I (Fixed Renewable)	20,000	20,000	Wind	11	2014	Yes	2669-WA-142480-1 to 40553
Lower Snake River - Dodge Junction - LSR-Dodge Junction	WA	Clean Wind - C&I (Fixed Renewable)	35,956	35,956	Wind	12	2014	Yes	2669-WA-148631-1 to 35956
Lower Snake River - Phalen Gulch - LSR-Phalen Gulch	WA	Clean Wind - C&I (Fixed Renewable)	683	683	Wind	9	2014	Yes	2670-WA-139401-25865 to 26547
Lower Snake River - Phalen Gulch - LSR-Phalen Gulch	WA	Clean Wind - C&I (Fixed Renewable)	30,269	30,269	Wind	10	2014	Yes	2670-WA-142481-1 to 30269
Lower Snake River - Phalen Gulch - LSR-Phalen Gulch	WA	Clean Wind - C&I (Fixed Renewable)	37,582	37,582	Wind	11	2014	Yes	2670-WA-145480-1 to 37582
Lower Snake River - Phalen Gulch - LSR-Phalen Gulch	WA	Clean Wind - C&I (Fixed Renewable)	24,673	24,673	Wind	12	2014	Yes	2670-WA-148632-1 to 24673
Wild Horse - Wild Horse	WA	Clean Wind - C&I (Fixed Renewable)	38,734	38,734	Wind	10	2014	Yes	183-WA-140839-1 to 38734
Burley Butte Wind Park - Burley Butte Wind Park	ID ID	Green Source (Renewable Usage)	1,107	1,107	Wind	7	2014	Yes	1864-ID-129837-2848 to 3954
Burley Butte Wind Park - Burley Butte Wind Park	ID ID	Green Source (Renewable Usage)	711	711	Wind	8	2014	Yes	1864-ID-133753-1830 to 2540
Burley Butte Wind Park - Burley Butte Wind Park	ID	Green Source (Renewable Usage)	1,158	1,158	Wind	9	2014	Yes	1864-ID-138154-1 to 1158
Burley Butte Wind Park - Burley Butte Wind Park	ID ID	Green Source (Renewable Usage)	1,433	1,433	Wind	10	2014	Yes	1864-ID-141955-3687 to 5119
Burley Butte Wind Park - Burley Butte Wind Park	ID ID	Green Source (Renewable Usage)	1,721	1,721	Wind	11	2014	Yes	1864-ID-144909-4427 to 6147
Burley Butte Wind Park - Burley Butte Wind Park	ID ID	Green Source (Renewable Usage)	5,565	5,565	Wind	12	2014	Yes	1864-ID-147986-1 to 5565
Camp Reed Wind Park - Camp Reed Wind Park	ID ID	Green Source (Renewable Usage)	834	834	Wind	7	2014	Yes	1875-ID-129844-1 to 834
Camp Reed Wind Park - Camp Reed Wind Park	ID .	Green Source (Renewable Usage)	3,213	3,213	Wind	1 - 1	2015	Yes	1875-ID-151255-1 to 3213
Camp Reed Wind Park - Camp Reed Wind Park	ID ID	Green Source (Renewable Usage)	5,416	5,416	Wind	2	2015	Yes	1875-ID-154350-1 to 5416
Camp Reed Wind Park - Camp Reed Wind Park	ID ID	Green Source (Renewable Usage)	5,377	5,377	Wind	3	2015	Yes	1875-ID-157508-1 to 5377
Coastal Energy Project, LLC - Coastal Energy Project, LLC	WA	Green Source (Renewable Usage)	267	267	Wind	8	2014	Yes	1601-WA-133326-172 to 438
Coastal Energy Project, LLC - Coastal Energy Project, LLC	WA	Green Source (Renewable Usage)	1,010	1,010	Wind	12	2014	Yes	1601-WA-147837-1001 to 2010
Coastal Energy Project, LLC - Coastal Energy Project, LLC	. WA	Green Source (Renewable Usage)	1,484	1,484	Wind	ALCOHOL:	2015	Yes	1601-WA-151103-1 to 1484
Coastal Energy Project, LLC - Coastal Energy Project, LLC	WA	Green Source (Renewable Usage)	1,264	1,264	Wind	2	2015	Yes	1601-WA-154202-1 to 1264
Coastal Energy Project, LLC - Coastal Energy Project, LLC	WA	Green Source (Renewable Usage)	1,378	1,378	Wind	3	2015	Yes	1601-WA-157404-1 to 1378
Condon Wind Power Project - Condon Wind Power Project	OR	Green Source (Renewable Usage)	743	743	Wind	1	2015	Yes	774-OR-150540-1 to 743
Condon Wind Power Project - Condon Wind Power Project	OR	Green Source (Renewable Usage)	1,117	1,117	Wind	2	2015	Yes	774-OR-153632-1 to 1117
Condon Wind Power Project - Condon Wind Power Project	OR	Green Source (Renewable Usage)	1,215	1,215	Wind	3	2015	Yes	774-OR-156867-1 to 1215
Elkhorn Valley Wind Farm - Elkhorn Valley Wind Farm	OR	Green Source (Renewable Usage)	9,307	9,307	Wind	3	2015	Yes	186-OR-156458-3555 to 12861
Elkhorn Valley Wind Farm - Elkhorn Valley Wind Farm	OR	Green Source (Renewable Usage)	. 693	693	Wind	3	2015	Yes	186-OR-156458-12862 to 13554
Elkhorn Valley Wind Farm - Elkhorn Valley Wind Farm	OR	Green Source (Renewable Usage)	12,600	12,600	Wind	8	2015	Yes	186-OR-172314-9440 to 22039
Elkhorn Valley Wind Farm - Elkhorn Valley Wind Farm	OR	Green Source (Renewable Usage)	1,351	1,351	Wind	11	2015	Yes	186-OR-181713-1 to 1351
Fossil Gulch Wind Park - Fossil Gulch Wind Park Fossil Gulch Wind Park - Fossil Gulch Wind Park	ID	Green Source (Renewable Usage)	1,943	1,943	Wind	10	2014	Yes	831-ID-141273-310 to 2252
Fossil Gulch Wind Park - Fossil Gulch Wind Park Fossil Gulch Wind Park	ID	Green Source (Renewable Usage)	2,271	2,271	Wind	11	2014	Yes	831-ID-144261-1 to 2271
Fossil Gulch Wind Park - Fossil Gulch Wind Park	ID ID	Green Source (Renewable Usage)	1,552	1,552	Wind	7	2015	Yes	831-ID-169511-1 to 1552
Fossil Gulch Wind Park - Fossil Gulch Wind Park	ID ID	Green Source (Renewable Usage)	1,711	1,711	Wind	8	2015	Yes	831-ID-172702-1 to 1711
Goodnoe Hills - Goodnoe Hills	ID WA	Green Source (Renewable Usage)	1,059	1,059	Wind	9	2015	Yes	831-ID-175745-1 to 1059
Goodnoe Hills - Goodnoe Hills	WA WA	Green Source (Renewable Usage)	653	653	Wind	1 1	2015	Yes	536-WA-150407-4407 to 5059
Goodnoe Hills - Goodnoe Hills Goodnoe Hills - Goodnoe Hills	WA WA	Green Source (Renevable Usage)	4,185	4,185	Wind	2	2015	Yes	536-WA-153481-2085 to 6269
Hopkins Ridge - Hopkins Ridge	WA WA	Green Source (Renewable Usage)	3,748	3,748	Wind	4	2015	Yes	536-WA-159714-2891 to 6638
Juniper Canyon - Juniper Canyon	WA	Green Source (Renewable Usage)	5,970	5,970	Wind	8	2014	Yes	184-WA-132036-1 to 5970
Juniper Canyon - Juniper Canyon	WA WA	Green Source (Renewable Usage)	13,790	13,790	Wind	7	2014	Yes	1690-WA-129622-8556 to 22345
Juniper Canyon - Juniper Canyon	WA	Green Source (Renewable Usage)	3,845	3,845	Wind	8	2014	Yes	1690-WA-133383-10919 to 14763
Klondike I - Klondike Wind Power LLC	OR OR	Green Source (Renewable Usage)	1,115	1,115	Wind	9	2014	Yes	1690-WA-137831-22893 to 24007
Klondike I - Klondike Wind Power LLC	OR OR	Green Source (Renewable Usage) Green Source (Renewable Usage)	507 432	507	Wind	7	2014	Yes	238-OR-128545-4870 to 5376
Klondike I - Klondike Wind Power LLC	OR OR	Green Source (Renewable Usage)	432 290	432	Wind	8	2014	Yes	238-OR-132078-4326 to 4757
Klondike I - Klondike Wind Power LLC	OR OR	Green Source (Renewable Usage) Green Source (Renewable Usage)	. 142	290	Wind	9	2014	Yes	238-OR-136561-3304 to 3593
TOOLIGING T TOOLIGING STILLE FOREI LEG	UN	Green Source (Renewable Usagé)	. 142	142	Wind	Content of the last	2015	Yes	238-OR-150194-1 to 142

Klondike I - Klondike Wind Power LLC	OR	Green Source (Renevrable Usage)	410	410	Wind	2	2015		238-OR-153265-1 to 410
Klondike I - Klondike Wind Power LLC	OR	Green Source (Renevable Usage)	565	565		3	2015		238-OR-156495-1 to 565
Klontike III - Klondike Wind Power III LLC Klondike III - Klondike Wind Power III LLC	OR OR	Green Source (Renewable Usage)	1,169 685	1,169 685	Wind	7	2014		237-OR-128544-59696 to 60864
Klondike III - Klondike Wind Power III LLC	OR .	Green Source (Renewable Usage) Green Source (Renewable Usage)	1.071	585 1,071	Wind Wind	8 8	2014 2014		237-OR-132077-53741 to 54425 237-OR-132077-44487 to 45557
Klondike III - Klondike Wind Power III LLC	OR OR	Green Source (Renevable Usage)	877	877	Wind	9	2014		237-OR-132077-44487 to 45557 237-OR-136560-41248 to 42124
Klondike III - Klondike Wind Power III LLC	OR OR	Green Source (Renevable Usage)	10,070	10.070	Wind	<del></del>	2014		237-OR-136560-41246 to 42124 237-OR-136560-24897 to 34966
Klondike III - Klondike Wind Power III LLC	OR	Green Source (Renevable Usage)	497	497	Wind	10	2014		237-OR-140882-24376 to 24872
Klondike III - Klondike Wind Power III LLC	OR	Green Source (Renewable Usage)	6,107	6,107	Wind	10	2014	Yes	237-OR-1408B2-1 to 6107
Klondike III - Klondike Wind Power III LLC	OR	Green Source (Renevable Usage)	542	542	Wind	11	2014	Yes	237-OR-143876-42492 to 43033
Klondike III - Klondike Wind Power III LLC	OR .	Green Source (Renevable Usage)	9,565	9,565	Wind	11 11 14 15	2014	Yes	237-OR-143876-734 to 10298
Klondike III - Klondike Wind Power III LLC	OR .	Green Source (Renewable Usage)	733	733	Wind	11	2014		237-OR-143876-1 to 733
Klondike III - Klondike Wind Power III LLC	OR	Green Source (Renevable Usage)	752	752	Wind	12	2014		237-OR-146943-1 to 752
Klondike III - Klondike Wind Power III LLC Klondike III - Klondike Wind Power III LLC	OR OR	Green Source (Renevable Usage)	6,981 1,516	6,981 1,516	Wind Wind	12	2014		237-OR-146943-753 to 7733
Klondike III - Klondike Wind Power III LLC	l or	Green Source (Renewable Usage) Green Source (Renewable Usage)	984	984	Wind	- Z - 3	2015 2015		237-OR-153264-6591 to 8106 237-OR-156494-21339 to 22322
Klondike III - Klondike Wind Power III LLC	OR .	Green Source (Renevable Usage)	2,945	2,945		3	2015		237-OR-156494-15894 to 18838
Leaning Juniper I - Leaning Juniper I	OR	Green Source (Renewable Usage)	3,623	3,623	Wind		2015		200-OR-150172-1 to 3623
Leaning Juniper I - Leaning Juniper I	OR	Green Source (Renevable Usage)	32	32	Wind	51 Sept. (5.55)	2015		200-OR-150172-3624 to 3655
Leaning Juniper I - Leaning Juniper I	OR	Green Source (Renevable Usage)	7,524	7,524	Wind	2	2015	Yes	200-OR-153241-1 to 7524
Leaning Juniper I - Leaning Juniper I	OR OR	Green Source (Renevable Usage)	5,886	5,886	Wind	3	2015		200-OR-156470-1 to 5886
Leaning Juniper I - Leaning Juniper I	OR .	Green Source (Renevable Usage)	1,687	1,687	Wind	3	2015		200-OR-156470-5887 to 7573
Leaning Juniper I - Leaning Juniper I	OR OR	Green Source (Renewable Usage)	2,383	2,383	Wind	4	2015		200-OR-159481-8314 to 10696
Leaning Juniper I - Leaning Juniper I Leaning Juniper I - Leaning Juniper I	OR OR	Green Source (Renewable Usage) Green Source (Renewable Usage)	8,313 10,881	8,313 10,881	Wind	5	2015 2015		200-OR-159481-1 to 8313
Leaning Juniper I - Leaning Juniper I	OR OR	Green Source (Renewable Usage)	5,011	5.011	Wind	- 6	2015		200-OR-162595-1 to 10881 200-OR-165930-3390 to 8400
Leaning Juniper II - Leaning Juniper II	OR OR	Green Source (Renewable Usage)	6,289	6,289	Wind	<del> </del>	2014		1689-OR-129621-40133 to 46421
Leaning Juniper II - Leaning Juniper II	OR OR	Green Source (Renewable Usage)	3,461	3,461	Wind	8	2014		1689-OR-133382-29860 to 33320
Leaning Juniper II - Leaning Juniper II	OR	Green Source (Renewable Usage)	380	380	Wind	10	2014	Yes	1689-OR-141850-8768 to 9147
Leaning Juniper II - Leaning Juniper II	OR	Green Source (Renewable Usage)	8,620	8,620	Wind	11	2014	Yes	1689-OR-144803-24703 to 33322
Lower Snake River - Dodge Junction - LSR-Dodge Junction	WA	Green Source (Renewable Usage)	10,197	10,197	Wind	7	2014	Yes	2669-WA-130713-1 to 10197
Lower Snake River - Dodge Junction - LSR-Dodge Junction	WA WA	Green Source (Renevable Usage)	15,373	15,373	Wind	8	2014		2669-WA-135116-14760 to 30132
Lower Snake River - Dodge Junction - LSR-Dodge Junction Lower Snake River - Phalen Gulch - LSR-Phalen Gulch	WA WA	Green Source (Renewable Usage)	14,757 6,553	14,757	Wind	8	2014	Yes	2669-WA-135116-1 to 14757
Lower Snake River - Phaten Gulch - LSR-Phaten Gulch	WA WA	Green Source (Renewable Usage) Green Source (Renewable Usage)	6,553 21,948	6,553 21,948	Wind Wind	7	2014 2014		2670-WA-130714-1 to 6553 2670-WA-135117-1 to 21948
Lower Snake River - Phalen Guich - LSR-Phalen Guich	WA WA	Green Source (Renevable Usage)	21,948	21,948 25,864	Wind	9 9	2014		2670-WA-135117-1 to 21948 2670-WA-139401-1 to 25854
Marengo - Marengo	WA	Green Source (Renevable Usage)	96	96	Wind	1	2015		185-WA-150159-10911 to 11006
Marengo - Marengo	WA	Green Source (Renewable Usage)	4,025	4,025	Wind	9.01 en 1	2015		185-WA-150159-5886 to 10910
Marengo - Marengo	WA	Green Source (Renevable Usage)	3,328	3,328	Wind	2	2015		185-WA-153227-11021 to 14348
Marengo - Marengo	WA	Green Source (Renevable Usage)	12,140	12,140	Wind	3	2015		185-WA-156457-3825 to 15964
Marengo II - Marengo II	WA	Green Source (Renewable Usage)	3,919	3,919	Wind	9 (43.1 19.53)	2015		772-WA-150539-1 to 3919
Marengo II - Marengo B	WA WA	Green Source (Renewable Usage)	34	34	Wind	1	2015		772-WA-150539-3920 to 3953
Marengo II - Marengo II Marengo II - Marengo II	WA WA	Green Source (Renevrable Usage) Green Source (Renevrable Usage)	4,267 4,947	4,267 4,947	Wind Wind	2	2015 2015		772-WA-153631-2127 to 6393 772-WA-156866-2157 to 7103
Mesdow Creek Wind Farm - Five Pine Project	ID ID	Green Source (Renevable Usage)	8,014	8.014	Wind	7	2014		3186-ID-131087-1 to 8014
Meadow Creek Wind Farm - Five Pine Project	ID .	Green Source (Renevable Usage)	5,139	5.139	Wind	8	2014		3186-ID-135537-1 to 5139
Meadow Creek Wind Farm - Five Pine Project	ID.	Green Source (Renevable Usage)	857	857	Wind	9	2014		3186-ID-139819-6159 to 7015
Meadow Creek Wind Farm - Five Pine Project	ID ID	Green Source (Renevable Usage)	6,158	6,158	Wind	9	2014	Yes	3186-ID-139819-1 to 6158
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renevable Usage)	857	857	Wind	9	2014		3186-ID-139819-7016 to 7872
Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project	ID ID	Green Source (Renevable Usage)	9,539	9,539	Wind	10	2014		3186-ID-142805-1 to 9539
Meadow Creek Wind Farm - Five Pine Project	ID ID	Green Source (Renewable Usage) Green Source (Renewable Usage)	4,038 8,004	4,038 8.004	Wind	1 2	2015 2015		3186-ID-152122-1 to 4038
Meadow Creek Wind Farm - Five Pine Project	ID ID	Green Source (Renewable Usage)	8,004	8,004	Wind Wind	3	2015		3186-ID-155271-1 to 8004 3186-ID-158280-1 to 8101
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renevable Usage)	1.382	1,382	Wind	3	2015	Yes	3186-ID-158280-8102 to 9483
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Renevable Usage)	6,618	6,618	Wind	4	2015		3186-ID-161312-1 to 6618
Meadow Creek Wind Farm - Five Pine Project	ID ID	Green Source (Renevable Usage)	14,630	14,630	Wind	7	2015	Yes	3186-ID-170918-1 to 14630
Meadow Creek Wind Farm - Five Pline Project	ID .	Green Source (Renewable Usage)	6,275	6,275	Wind	. 8	2015		3186-ID-174100-1 to 6275
Meadow Creek Wind Farm - Five Pine Project	ID	Green Source (Reney/able Usage)	8,570	8.570	Wind	9	2015		3186-ID-177050-1 to 8570
Meadow Creek Wind Farm - North Point Wind Farm Meadow Creek Wind Farm - North Point Wind Farm	ID ID	Green Source (Renewable Usage)	5,907	5,907	Wind	7	2014		3185-ID-131086-12001 to 17907
Meadow Creek Wind Farm - North Point Wind Farm	ID.	Green Source (Renevable Usage) Green Source (Renevable Usage)	2,270 4,430	2,270 4,430	Wind		2014 2014		3185-ID-131086-1 to 2270 3185-ID-135535-7106 to 11535
Meadow Creek Wind Farm - North Point Wind Farm	ID.	Green Source (Renewable Usage)	1,465	1,465	Wind	8	2014		3185-ID-135535-7106 to 11535
Meadow Creek Wind Farm - North Point Wind Farm	ID ID	Green Source (Renewable Usage)	585	565	Wind	8	2014		3185-ID-135535-3271 to 3835
Meadow Creek Wind Farm - North Point Wind Farm	ID.	Green Source (Renewable Usage)	1,805	1,805	Wind	8	2014		3185-ID-135535-5301 to 7105
Meadow Creek Wind Farm - North Point Wind Farm	ID.	Green Source (Renevable Usage)	18,487	18,487	Wind	9	2014	Yes	3185-ID-139818-1 to 18487
Meadow Creek Wind Farm - North Point Wind Farm	ID .	Green Source (Renewable Usage)	21,117	21,117	Wind	10	2014	Yes	3185-ID-142804-1 to 21117
Meadow Creek Wind Farm - North Point Wind Farm Meadow Creek Wind Farm - North Point Wind Farm	ID ID	Green Source (Renewable Usage)	7,468	7,468	Wind	1	2015		3185-ID-152121-119 to 7586
Meadow Creek Wind Farm - North Point Wind Farm	ID ID	Green Source (Renewable Usage) Green Source (Renewable Usage)	118	118	Wind Wind	1	2015 2015	Yes Yes	3185-ID-152121-7587 to 7704 3185-ID-152121-1 to 118
Meadow Creek Wind Farm - North Point Wind Farm	10	Green Source (Renewable Usage)	9,577	9,577	Wind	2	2015		3185-ID-152121-1 to 118 3185-ID-155270-1 to 9577
Meadow Creek Wind Farm - North Point Wind Farm	ID	Green Source (Renevable Usage)	22,271	22,271	Wind	3	2015		3185-ID-158279-1 to 22271
Meadow Creek Wind Farm - North Point Wind Farm	10	Green Source (Renevable Usage)	2,834	2,834	Wind	7	2015		3185-ID-170917-274 to 3107
Meadow Creek Wind Farm - North Point Wind Farm	ID ID	Green Source (Renewable Usage)	8,473	8,473	Wind	9	2015		3185-ID-177049-1 to 8473
Milner Dam Wind Park - Milner Dam Wind Park	D D	Green Source (Renevable Usage)	1,059	1,059	Wind		2014		1863-ID-129836-2723 to 3781
Milner Dam Wind Park - Milner Dam Wind Park Milner Dam Wind Park - Milner Dam Wind Park	ID ID	Green Source (Renewable Usage) Green Source (Renewable Usage)	596 1,062	596 1,062	Wind Wind	8	2014		1853-ID-133752-1791 to 2486
Milner Dam Wind Park - Milner Dam Wind Park Milner Dam Wind Park	ID ID	Green Source (Renewable Usage)  Green Source (Renewable Usage)	1,062	1,062	Wind	9 10	2014 2014		1863-ID-138153-1 to 1062 1863-ID-141954-3356 to 4660
Milner Dam Wind Park - Milner Dam Wind Park	GI GI	Green Source (Renewable Usage)	1,663	1,505	Wind	11	2014		1863-ID-141954-3356 to 4660 1863-ID-144908-4278 to 5940
Milner Dam Wind Park - Milner Dam Wind Park	iD ID	Green Source (Renewable Usage)	5,074	5,074	Wind	12	2014		1863-ID-144908-4278 to 5940 1863-ID-147985-1 to 5074
Mountain Air Wind Projects - Mountain Air Wind Projects	(a)	Green Source (Renewable Usage)	9,766	9,766	Wind	10	2014		2869-ID-142620-4542 to 14307
Neal Hot Springs Unit #1 - Neal Hot Springs Geothermal	OR	Green Source (Renewable Usage)	4,018	4,018	Geothermal	4	2015	Yes	3155-OR-161300-2277 to 6294
Neal Hot Springs Unit #1 - Neal Hot Springs Geothermal	OR .	Green Source (Renewable Usage)	132	132	Geothermal	8	2016		3155-OR-174084-3851 to 3982
Neal Hot Springs Unit #1 - Neal Hot Springs Geothermal	OR	Green Source (Renewable Usage)	3,850	3,850	Geothermal	8	2015		3155-OR-174084-1 to 3850
Nine Canyon Wind Project - Nine Canyon Phase 3	WA WA	Green Source (Renewable Usage)	1,183	1,183	Wind	7	2014		697-WA-128840-4485 to 5667
Nine Canyon Wind Project - Nine Canyon Phase 3	WA WA	Green Source (Renewable Usage)	941	941	Wind	7	2014		697-WA-128840-2834 to 3774
Nine Canyon Wind Project - Nine Canyon Phase 3 Nine Canyon Wind Project - Nine Canyon Phase 3	WA	Green Source (Renewable Usage) Green Source (Renewable Usage)	1,075 855	1,075 855	Wind Wind	8	2014 2014	Yes Yes	697-WA-132373-4075 to 5149 697-WA-132373-2575 to 3429
Nine Canyon Wind Project - Nine Canyon Phase 3	WA WA	Green Source (Renewable Usage)	530	530	Wind	9	2014		697-WA-132373-2575 to 3429 697-WA-136861-3904 to 4433
Nine Canyon Wind Project - Nine Canyon Phase 3	WA	Green Source (Renewable Usage)	B19	819	Wind	9	2014		697-WA-136861-2467 to 3285
Nine Canyon Wind Project - Nine Canyon Wind Project	WA	Green Source (Renewable Usage)	1,659	1,659	Wind	7	2014		684-WA-128833-4993 to 6651
Nine Canyon Wind Project - Nine Canyon Wind Project	WA	Green Source (Renewable Usage)	2,086	2,086	Wind	7	2014		684-WA-126833-7904 to 9959
Nine Canyon Wind Project - Nine Canyon Wind Project	WA	Green Source (Renewable Usage)	1,437	1,437	Wind	8	2014	Yes	684-WA-132366-4326 to 5762
Nine Canyon Wind Project - Nine Canyon Wind Project	WA	Green Source (Renewable Usage)	1,808	1,808	Wind	8	2014	Yes	684-WA-132366-6848 to 8655
Nine Canyon Wind Project - Nine Canyon Wind Project	WA	Green Source (Renovable Usage)	1,348	1,348	Wind	9	2014		684-WA-136854-4059 to 5406
Nine Canyon Wind Project - Nine Canyon Wind Project	WA WA	Green Source (Renevable Usage)	1,696	1,696	Wind	9	2014		684-WA-136854-6425 to 8120
Nine Canyon Wind Project - Nine Canyon Wind Project Nine Canyon Wind Project - Nine Canyon Wind Project	WA WA	Green Source (Renewable Usage) Green Source (Renewable Usage)	1,659 1,166	1,659 1,166	Wind	10	2014		684-WA-141166-9263 to 10921
Nine Canyon Wind Project - Nine Canyon Wind Project	WA WA	Green Source (Renevable Usage) Green Source (Renevable Usage)	1,166	1,166	Wind Wind	10 11	2014 2014		684-WA-141166-5851 to 7016 684-WA-144163-12409 to 13479
Nine Canyon Wind Project - Nine Canyon Wind Project	WA	Green Source (Renevable Usage) Green Source (Renevable Usage)	2,605	2,605	Wind	11	2014		684-WA-144163-12409 to 13479 684-WA-144163-7838 to 10442

Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renewable Us	age) 1.325	1.325	Wind	12	2014	Yes	684-WA-147237-6254 to 7578
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renewable Un		529		1	2015		584-WA-150480-2068 to 2596
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renewable Us	age) 73	73	Wind	2	2015		684-WA-153564-2823 to 2895
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renewable Ur	age) 838	838	Wind	2	2015		684-WA-153564-2896 to 3733
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renevable Ur	age) 78	78	Wind	2	2015		684-WA-153564-5886 to 5963
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renevable Un	age) 2,386	2.386	Wind	3	2015		684-WA-156802-7182 to 9567
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renewable Us		1,469	Wind	3	2015	Yes	684-WA-156802-4521 to 5989
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renevable U	ago) 757	757	Wind	7	2015		584-WA-169412-7142 to 7898
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renevable Un	age) 1,213	1,213	Wind	7	2015	Yes	684-WA-169412-5929 to 7141
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renevable U:	age) 1,213	1,213	Wind	7	2015		584-WA-159412-3732 to 4944
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renevable U	age) 1,821	1,821	Wind	8	2015	Yes	684-WA-172609-5480 to 7300
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renevable U		1,121	Wind	8	2015	Yes	684-WA-172609-3449 to 4569
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renevable U		1,494	Wind	9	2015		684-WA-175664-4496 to 5989
Nine Carryon Wind Project - Nine Canyon Wind Project	WA Green Source (Renewable U		920		9	2015		684-WA-175664-2830 to 3749
Nine Canyon Wind Project - Nine Canyon Wind Project	WA Green Source (Renewable U		1,239	Wind	10	2015	Yes	684-WA-178219-3814 to 5052
Oregon Trail Wind Park, LLC - Oregon Trail Wind Park	ID Green Source (Renevable U		869	Wind	7	2014		1882-ID-129848-2237 to 3105
Oregon Trail Wind Park, LLC - Oregon Trail Wind Park	ID Green Source (Renewable Un ID Green Source (Renewable Un		491	Wind	8	2014	Yes	1882-ID-133763-1262 to 1752
Oregon Trail Wind Park, LLC - Oregon Trail Wind Park			711	Wind	9	2014		1882-IO-138164-1 to 711
Oregon Trail Wind Park, LLC - Oregon Trail Wind Park	ID Green Source (Renewable U: ID Green Source (Renewable U:		912	Wind	10	2014		1882-ID-141965-2345 to 3256
Oregon Trail Wind Park, LLC - Oregon Trail Wind Park Oregon Trail Wind Park, LLC - Oregon Trail Wind Park	ID Green Source (Renewable U- ID Green Source (Renewable U-		955	Wind	11	2014		1882-ID-144919-2456 to 3410
Oregon Trail Wind Park, LLC - Oregon Trail Wind Park	ID Green Source (Renewable U	age) 3,544 age) 1,464	3,544 1,464	Wind	12	2014		1882-ID-147996-1 to 3544 1882-ID-151259-1 to 1464
Oregon Trail Wind Park, LLC - Oregon Trail Wind Park	ID Green Source (Renewable U		3,071	Wind	<del>                                     </del>	2015 2015		1882-ID-151259-1 to 1464
Oregon Trail Wind Park, LLC - Oregon Trail Wind Park	ID Green Source (Renewable U	age) 3,086	3,086	Wind		2015		1882-ID-159554-1 to 3086
Palouse Wind, LLC - Palouse Wind	WA Green Source (Renevable U		8,308	Wind	7	2015		2906-WA-170775-8018 to 16325
Palouse Wind, LLC - Palouse Wind	WA Green Source (Renewable U	age) 16,782	16,782	Wind	8	2015		2906-WA-173948-7253 to 24034
Palouse Wind, LLC - Palouse Wind	WA Green Source (Renewable U		359	Wind	9	2015		2906-WA-176899-4484 to 4842
PaTu Wind Farm - PaTu Wind	OR Green Source (Renevable U		848	Wind	1 3	2015	Yes	1844-OR-157495-567 to 1414
PaTu Wind Farm - PaTu Wind	OR Green Source (Renewable U		2,595		1 4	2015	Yes	1844-OR-160519-1 to 2595
PaTu Wind Farm - PaTu Wind	OR Green Source (Renewable U	age) 1,557	1,557	Wind	5	2015	Yes	1844-OR-163640-1 to 1557
Payne's Ferry Wind Park - Payne's Ferry Wind Park	ID Green Source (Renewable Un	age) 1,410	1,410		7	2014		1866-ID-129840-3625 to 5034
Payne's Ferry Wind Park - Payne's Ferry Wind Park	ID Green Source (Renewable U		872	Wind	8	2014	Yes	1866-ID-133755-2242 to 3113
Payne's Ferry Wind Park - Payne's Ferry Wind Park	ID Green Source (Renewable U	age) 2,241	2,241	Wind	8	2014		1866-ID-133755-1 to 2241
Payne's Ferry Wind Park - Payne's Ferry Wind Park	ID Green Source (Renewable Un	age) 1,165	1,165		9	2014	Yes	1866-ID-138156-1 to 1165
Payne's Ferry Wind Park - Payne's Ferry Wind Park	ID Green Source (Renewable U			Wind	10	2014	Yes	1866-ID-141957-4114 to 5712
Payne's Ferry Wind Park - Payne's Ferry Wind Park	ID Green Source (Renewable U			Wind	11	2014		1866-ID-144911-4095 to 5685
Payne's Ferry Wind Park - Payne's Ferry Wind Park	ID Green Source (Renevable U			Wind	12	2014		1866-ID-147988-1 to 6338
Pilgrim Stage Station Wind Park, LLC - Pilgrim Stage Station Wind	ID Green Source (Renevable U			Wind	7	2014	Yes	1884-ID-129850-1926 to 2674
Pilgrim Stage Station Wind Park, LLC - Pilgrim Stage Station Wind	ID Green Source (Renovable U: ID Green Source (Renovable U:		423	Wind	8	2014		1884-ID-133765-1089 to 1511
Pilgrim Stage Station Wind Park, LLC - Pilgrim Stage Station Wind		age) 594	594	Wind	9	2014		1884-ID-138166-1 to 594
Pilgrim Stage Station Wind Park, LLC - Pilgrim Stage Station Wind	The state of the s		805	Wind	10	2014		1884-ID-141967-2070 to 2874
Pfigrim Stage Station Wind Park, LLC - Pfigrim Stage Station Wind	Oreal dedica (renemble of			Wind	11	2014		1884-ID-144921-2123 to 2947
Pilgrim Stage Station Wind Park, LLC - Pilgrim Stage Station Wind Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U ID Green Source (Renewable U	age) 2,857 age) 13,797		Wind	12	2014 2014		1884-ID-147998-1 to 2857 2445-ID-130411-1 to 13797
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U		13,797	Wind	B 8			
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U	age) 18.303	18,303	Wind		2014 2014		2445-ID-134656-1 to 13004
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U	age) 22,615	22,615	Wind	10	2014	Yes	2445-ID-138981-1 to 18303 2445-ID-142286-1 to 22615
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renevable U		26,662	Wind	11	2014		2445-ID-142266-1 to 22615
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U		26.945	Wind	12	2014		2445-ID-148434-1 to 26945
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U		22,506	Wind	2	2015		2445-ID-154713-1 to 22506
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U	age) 7,582	7,582	Wind	3	2015	Yes	2445-ID-157830-1 to 7582
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U		9,368	Wind	4	2015		2445-ID-160861-1 to 9368
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U	age) 7,979	7,979	Wind	5	2015	Yes	2445-ID-164018-1 to 7979
Rockland Wind Farm - Rockland Wind Farm	ID Green Source (Renewable U	age) 4,617	4,617	Wind	6	2015		2445-ID-167297-1 to 4617
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable U	age) 1,505	1,505	Wind	7	2014	Yes	1885-ID-129851-3871 to 5375
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable U		782	Wind	8	2014		1885-ID-133766-2012 to 2793
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable U		2,011	Wind	8	2014		1865-ID-133766-1 to 2011
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable U		1,151	Wind	9	2014	Yes	1885-ID-138167-1 to 1151
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable Un	age) 1,471		Wind	10	2014	Yes	1885-ID-141959-3782 to 5252
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable U			Wind	11	2014	Yes	18B5-ID-144922-4145 to 5756
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable U: ID Green Source (Renewable U:		5,626 4,973	Wind	12	2014 2015	Yes Yes	1885-ID-147999-1 to 5626
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable U- ID Green Source (Renewable U-		4,973 5.155	Wind	3	2015	Yes Yes	1885-ID-154357-1 to 4973
Salmon Falls Wind Park, LLC - Salmon Falls Wind Park	ID Green Source (Renewable U		7,000	Wind	3	2015	Yes Yes	1885-ID-157515-1 to 5155 1885-ID-160539-1 to 7000
Stateline (OR) - FPL Energy Vansycle LLC	OR Green Source (Renevable U		4,285	Wind	7	2015	Yes	249-OR-128555-1 to 4285
Stateline (OR) - FPL Energy Vansyde LLC	OR Green Source (Renevable U		3,257	Wind	8	2014	Yes	249-OR-128555-1 to 4285 249-OR-132088-1 to 3257
Stateline (OR) - FPL Energy Vansycle LLC	OR Green Source (Renevable U	age) 3,128	3,128	Wind	9	2014	Yes	249-OR-136571-1 to 3128
Stateline (OR) - FPL Energy Vansycle LLC	OR Green Source (Renevable U	age) 3,733		Wind	10	2014	Yes	249-OR-140894-26114 to 29846
Stateline (OR) - FPL Energy Vansycle LLC	OR Green Source (Renewable U	age) 4,874	4,874	Wind	111111111111111111111111111111111111111	2014	Yes	249-OR-143888-1 to 4874
Stateline (OR) - FPL Energy Vansycle LLC	OR Green Source (Renevable U	age) 723	723	Wind	12	2014	Yes	249-OR-146955-1 to 723
Steel Bridge - Steel Bridge	OR Green Source (Renewable U			Soiar	12	2015		4787-OR-188486-1 to 54
Thousand Springs Wind Park, LLC - Thousand Springs Wind Part	ID Green Source (Renewable U			Wind	7	2014	Yes	1881-ID-129847-519 to 1675
Thousand Springs Wind Park, LLC - Thousand Springs Wind Par	ID Green Source (Renewable U	age) 651	651	Wind	7	2014	Yes	1881-ID-129847-1676 to 2326
Thousand Springs Wind Park, LLC - Thousand Springs Wind Part	ID Green Source (Renewable U	age) 518			7	2014	Yes	1881-ID-129847-1 to 518
Thousand Springs Wind Park, LLC - Thousand Springs Wind Park	ID Green Source (Renewable U	age) 465		Wind	8	2014	Yes	1881-ID-133762-1195 to 1659
Thousand Springs Wind Park, LLC - Thousand Springs Wind Park Thousand Springs Wind Park LLC - Thousand Springs Wind Park	ID Green Source (Renewable U: ID Green Source (Renewable U:	age) 1,194 age) 605		Wind	B	2014	Yes	1881-ID-133762-1 to 1194
Thousand Springs Wind Park, LLC - Thousand Springs Wind Park Thousand Springs Wind Park, LLC - Thousand Springs Wind Park	ID Green Source (Renevable U ID Green Source (Renewable U	age) 605 age) 841	605 841	Wind	9	2014	Yes	1881-ID-138163-1 to 605
Thousand Springs Wind Park, LLC - Thousand Springs Wind Park Thousand Springs Wind Park, LLC - Thousand Springs Wind Park	ID Green Source (Renewable U	age) 841 age) 851	841	Wind	10	2014	Yes Yes	1881-ID-141964-2162 to 3002
Thousand Springs Wind Park, LLC - Thousand Springs Wind Park Thousand Springs Wind Park, LLC - Thousand Springs Wind Park	ID Green Source (Renevable U	age) 851 age) 3 279				2014	Yes	1881-ID-144918-2189 to 3039
Tuana Guich Wand Park, LLC - Tuana Guich Wind Park	ID Green Source (Renewable U				12	2014 2014	Yes	1881-ID-147995-1 to 3279
Tuana Guich Wind Park, LLC - Tuana Guich Wind Park	ID Green Source (Renewable U		392	Wind	- <del>7</del> 8	2014	Yes	1883-ID-129849-1693 to 2350 1883-ID-133764-1008 to 1399
Tuana Guich Wind Park, LLC - Tuana Guich Wind Park	ID Green Source (Renevable U	age) 549			9	2014	Yes	1883-ID-133764-1008 to 1399 1883-ID-138165-1 to 549
Tuana Gulch Wind Park, LLC - Tuana Gulch Wind Park	ID Green Source (Renewable U		709	Wind	10	2014	Yes	1883-ID-138165-1 to 549 1883-ID-141966-1825 to 2533
Tuana Guich Wind Park, LLC - Tuana Guich Wind Park	ID Green Source (Renewable U		748		11	2014	Yes	1883-ID-144920-1926 to 2673
Tuana Guich Wind Park, LLC - Tuana Guich Wind Park	ID Green Source (Ranewable U		2.848	Wind	12	2014	Yes	1883-ID-147997-1 to 2848
Vansycle II - Vansycle II	OR Green Source (Renewable U		2,000	Wind	8	2014	Yes	1458-OR-133072-13817 to 13818
Vansycle II - Vansycle II	OR Green Source (Renewable U		2	Wind	7 9 7	2014	Yes	1458-OR-137547-2974 to 2975
Vansycle II - Vansycle II	OR Green Source (Renewable U	age) 2	2	Wind	10	2014		1458-OR-141707-20754 to 20755
Vansycle II - Vansycle II	OR Green Source (Renewable U	age) 3	3	Wind	11	2014	Yes	1458-OR-144661-23842 to 23844
Vansycle II - Vansycle II	OR Green Source (Renewable U	age) 6,492	6,492	Wind	12	2014		1458-OR-147731-14386 to 20877
Wild Horse - Wild Horse	WA Green Source (Renewable U		3,071	Wind	11	2014	Yes	183-WA-143835-1 to 3071
Yahoo Creek Wind Park - Yahoo Creek Wind Park	ID Green Source (Renewable U	age) 1,477	1,477	Wind	7	2014	Yes	1874-ID-129843-3798 to 6274
Yahoo Creek Wind Park - Yahoo Creek Wind Park	ID Green Source (Renewable U	age) 3,296	3,296	Wind	7	2014	Yes	1674-ID-129843-502 to 3797
Yahoo Creek Wind Park - Yahoo Creek Wind Park	ID Green Source (Renewable U		2,143		8	2014		1874-ID-133758-1 to 2143
	ID Green Source (Renewable U	age) 834	834		8	2014	Yes	1874-ID-133758-2144 to 2977
Yahoo Creek Wind Park - Yahoo Creek Wind Park	In .							
Yahoo Creek Wind Park - Yahoo Creek Wind Park	ID Green Source (Renewable U	age) 1,131	1,131	Wind	9	2014		1874-ID-138159-1 to 1131
Yahoo Creek Wind Park - Yahoo Creek Wind Park Yahoo Creek Wind Park - Yahoo Creek Wind Park	ID Green Source (Renewable U: ID Green Source (Renewable U:	age) 1,547	1,547	Wind	10	2014	Yes	1874-ID-141950-3979 to 5525
Yahoo Creek Wind Park - Yahoo Creek Wind Park	ID Green Source (Renewable U	age) 1,547	1,131 1,547 1,593	Wind	9 10 11	2014 2014 2014	Yes	

Baktock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	11	11	Solar	1	2015	Yes	2600-OR-151716-48 to 58
Baldock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	17	17	Solar	2	2015	Yes	2600-OR-154853-71 to 87
Baldock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	29	29	Solar	3	2015	Yes	2600-OR-157940-126 to 154
Baldock Solar Highway - Baldock Solar	OR	PGE Renevable Development Fund - 2015	33	33	Solar	4	2015	Yes	2600-OR-160976-147 to 179
Baldock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	36	36	Solar	5	2015	Yes	2600-OR-164132-154 to 189
Baldock Solar Highway - Baldock Solar	OR	PGE Renevable Development Fund - 2015	41	41	Solar	6	2015	Yes	2600-OR-167403-179 to 219
Baklock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	42	42		7	2015		2600-OR-170560-183 to 224
Baldock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	34		Solar	1		Yes	
		PGC Renevable Development Fund - 2015		34		8	2015		2600-OR-173704-150 to 183
Baldock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	29	29	Solar	9	2015	Yes	2600-OR-176698-128 to 156
Baldock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	18	18	Solar	10	2015	Yes	2600-OR-179976-80 to 97
Baldock Solar Highway - Baldock Solar	OR	PGE Renewable Development Fund - 2015	7	7	Solar	11	2015	Yes	2600-OR-183142-31 to 37
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	200000000000000000000000000000000000000		Solar	100000	2015	Yes	1808-OR-151211-11 to 11
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	2	2	Solar	2	2015	Yes	1808-OR-154306-15 to 16
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	4	4	Solar	3	2015	Yes	1808-OR-157480-29 to 32
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	5	5	Solar	4	2015	Yes	1808-OR-160504-35 to 39
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	6	6	Solar	5	2015	Yes	1808-OR-163625-39 to 44
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	8	8	Solar	6	2015	Yes	1808-OR-166934-52 to 59
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	7			7	2015	Yes	1808-OR-170109-51 to 57
Jennifer District Center #1 - ProLogis - Jennifer 1	OR		6	6		8	2015		
	OR	PGE Renewable Development Fund - 2015	5	5		9	2015		1808-OR-173280-43 to 48
Jennifer District Center #1 - ProLogis - Jennifer 1 Jennifer District Center #1 - ProLogis - Jennifer 1		PGE Renewable Development Fund - 2015					2015	Yes	1808-OR-176268-33 to 37
	OR	PGE Renewable Development Fund - 2015	3	3		10	2015	Yes	1808-OR-179824-19 to 21
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	4	1		11	2015		1808-OR-182986-11 to 11
Jennifer District Center #1 - ProLogis - Jennifer 1	OR	PGE Renewable Development Fund - 2015	1	1		12	2015		1808-OR-186337-7 to 7
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015	1	1	Solar	1	2015	Yes	1835-OR-151224-10 to 10
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015	2	2	Solar	2	2015	Yes	1835-OR-154319-13 to 14
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015	4	Manufacture and the second second	Solar	3	2015		1835-OR-157487-24 to 27
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015	5	5	Solar	4	2015	Yes	1835-OR-160511-31 to 35
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015	5	5	Solar	5	2015	Yes	1835-OR-160511-31 to 35
Jennifer District Center #2 - ProLogis - Jennifer 2	OR OR	PGE Renewable Development Fund - 2015	3	5	Solar	6		Yes	
Jannifer Dietrict Center #2 - Prot pair - Jannifer 2	OR OR	POE Renewable Development Fund 2015	7	1.		0	2015		1835-OR-166939-46 to 52
Jennifer District Center #2 - ProLogis - Jennifer 2		PGE Renewable Development Fund - 2015		7		7	2015		1835-OR-170116-45 to 51
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015	5	5	Solar	8	2015	Yes	1835-OR-173286-38 to 42
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015	3	3	Solar	9	2015	Yes	1835-OR-176276-18 to 20
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015	2	2	Solar	10	2015	Yes	1835-OR-178751-17 to 18
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015			Solar	11	2015	Yes	1835-OR-181959-11 to 11
Jennifer District Center #2 - ProLogis - Jennifer 2	OR	PGE Renewable Development Fund - 2015		TO BE THE STREET OF THE STREET	Solar	12	2015	Yes	1835-OR-185201-5 to 5
Jennifer District Center #3 - ProLogis - Jennifer 3	OR	PGE Renewable Development Fund - 2015			Solar	1	2015	Yes	1836-OR-151225-8 to 8
Jennifer District Center #3 - ProLogis - Jennifer 3	OR	PGE Renewable Development Fund - 2015			Solar	2	2015	Yes	1836-OR-154320-9 to 9
Jennifer District Center #3 - ProLogis - Jennifer 3	OR	PGE Renewable Development Fund - 2015	3	3	Solar	3	2015	Yes	1836-OR-157488-22 to 24
Jennifer District Center #3 - ProLogis - Jennifer 3	OR .	PGE Renewable Development Fund - 2015	4	4	Solar	4	2015	Yes	1836-OR-160512-28 to 31
Jennifer District Center #3 - ProLogis - Jennifer 3	OR	PGE Renewable Development Fund - 2015	5	•	Solar	6	2015	Yes	1836-OR-160512-28 to 31
Jennifer District Center #3 - ProLogis - Jennifer 3	OR OR	DCE Describle Development Fund 2015	6	6		6	2015		
	OR OR	PGE Renewable Development Fund - 2015	6			0	2015		1836-OR-166940-40 to 45
Jennifer District Center #3 - ProLogis - Jennifer 3		PGE Renewable Development Fund - 2015		6		1	2015	Yes	1836-OR-170117-39 to 44
Jennifer District Center #3 - ProLogis - Jennifer 3	OR	PGE Renewable Development Fund - 2015	5	5		8	2015	Yes	1836-OR-173287-33 to 37
Jennifer District Center #3 - ProLogis - Jennifer 3	OR	PGE Renewable Development Fund - 2015	4	4	COM	9	2015	Yes	1836-OR-176277-26 to 29
Jennifer District Center #3 - ProLogis - Jennifer 3	OR	PGE Renewable Development Fund - 2015	2	2	Solar	10	2015	Yes	1836-OR-178461-15 to 16
Jennifer District Center #3 - ProLogis - Jennifer 3	OR	PGE Renewable Development Fund - 2015		A threat his service service is the transfer of the	Solar	11	2015	Yes	1836-OR-181717-10 to 10
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	2	2	Solar	Second Property	2015	Yes	1298-OR-150902-5 to 6
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	3	3	Solar	2	2015	Yes	1298-OR-153991-5 to 7
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	5	5		3	2015	Yes	1298-OR-157211-8 to 12
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	6	6		4		Yes	1298-OR-160224-9 to 14
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	5	5		6	2015	Yes	
ODOT-15 & 1205 - ODOT-15 & 1205	OR OR	POE Renewable Development Fund - 2015	0	5		5	2015	Yes	1298-OR-163334-9 to 13
ODOT-15 & 1205 - ODOT-15 & 1205		PGE Renewable Development Fund - 2015	6	6	Solar	6	2015		1298-OR-166647-11 to 16
ODOT-15 & 1205 - ODOT-15 & 1205	OR OR	PGE Renewable Development Fund - 2015	The state of the s	1	Solar	1	2015	Yes	1298-OR-169814-11 to 17
		PGE Renewable Development Fund - 2015	6		Solar	8	2015	Yes	1298-OR-173022-10 to 15
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	5	5	Solar	9	2015	Yes	1298-OR-176011-9 to 13
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	3	3	Solar	10	2015	Yes	1298-OR-179254-5 to 7
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	2	2	Solar	11	2015	Yes	1298-OR-182418-5 to 6
ODOT-15 & 1205 - ODOT-15 & 1205	OR	PGE Renewable Development Fund - 2015	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Solar	12	2015	Yes	1298-OR-185726-3 to 3
PDX ProLogis Park 1 - ProLogis - Park 1	OR	PGE Renewable Development Fund - 2015	2	2	Solar	1	2015	Yes	1837-OR-151226-11 to 12
PDX ProLogis Park 1 - ProLogis - Park 1	OR	PGE Renewable Development Fund - 2015	2	2	Solar	2	2015	Yes	1837-OR-154321-17 to 18
PDX ProLogis Park 1 - ProLogis - Park 1	OR	PGE Renewable Development Fund - 2015	4	4	Solar	3	2015	Yes	1837-OR-157489-29 to 32
PDX ProLogis Park 1 - ProLogis - Park 1	OR	PGE Renewable Development Fund - 2015	6	6	Solar	4	2015	Yes	1837-OR-160513-38 to 43
PDX ProLogis Park 1 - ProLogis - Park 1	OR	PGE Renewable Development Fund - 2015	7	7	Solar	5	2015	Yes	1837-OR-163634-45 to 51
PDX ProLogis Park 1 - ProLogis - Park 1	OR	PGE Renewable Development Fund - 2015	9	9	Solar	6	2015	Yes	1837-OR-166941-58 to 66
PDX ProLogis Park 1 - ProLogis - Park 1	OR OR	PGE Renewable Development Fund - 2015	8	9	Solar	7	2015	Yes	1837-OR-166941-58 to 65
PDX ProLogis Park 1 - ProLogis - Park 1	OR OR	PGE Renewable Development Fund - 2015 PGE Renewable Development Fund - 2015		8	Solar	8	2015	Yes	
DDV Dral onis Dark 1. Prolonis Dark 1	OR OR	POE Renewable Development Fund - 2015		1					1837-OR-173288-48 to 54
PDX ProLogis Park 1 - ProLogis - Park 1		PGE Renewable Development Fund - 2015	5	5	Solar	9	2015	Yes	1837-OR-176278-36 to 40
PDX ProLogis Park 1 - ProLogis - Park 1	OR OR	PGE Renewable Development Fund - 2015	3	3		10	2015	Yes	1837-OR-179523-19 to 21
PDX ProLogis Park 1 - ProLogis - Park 1		PGE Renewable Development Fund - 2015	2	2	Solar	11	2015	Yes	1837-OR-182692-12 to 13
PDX ProLogis Park 1 - ProLogis - Park 1	OR	PGE Renewable Development Fund - 2015			Solar	12	2015	Yes	1837-OR-186005-6 to 6
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	production of the second	38.70 (1.00	Solar	1 Sec. 1	2015	Yes	1838-OR-151227-2 to 2
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015		1	Solar	2	2015	Yes	1838-OR-154322-7 to 7
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	S. S	1	Solar	3	2015	Yes	1838-OR-157490-9 to 9
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	2	2	Solar	4	2015	Yes	1838-OR-160514-15 to 16
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	2	2	Solar	5	2015	Yes	1838-OR-163635-18 to 19
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	3	3	Solar	6	2015	Yes	1838-OR-166942-23 to 25
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	3	3	Solar	7	2015	Yes	1838-OR-170119-23 to 25
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	3	3	Solar	8	2015	Yes	1838-OR-173289-19 to 21
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	2	2	Solar	9	2015	Yes	1838-OR-176279-14 to 15
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGE Renewable Development Fund - 2015	1	2	Solar	10		Yes	1838-OR-179524-9 to 9
PDX ProLogis Park 2 - ProLogis - Park 2	OR	PGF Renewable Development Fund 2015		1	Solar	11	2015	Tes V	
	OR	PGE Renewable Development Fund - 2015	A REPLACEMENT AND ADDRESS OF THE PARTY OF TH	1			2015	Yes	1838-OR-182693-5 to 5
ProLogis East 1 - ProLogis East 1		PGE Renewable Development Fund - 2015	2	THE RESIDENCE OF THE PARTY OF T	Solar		2015	Yes	1299-OR-150903-7 to 8
ProLogis East 1 - ProLogis East 1	OR OR	PGE Renewable Development Fund - 2015	3	3		2	2015	Yes	1299-OR-153992-9 to 11
ProLogis East 1 - ProLogis East 1	OR	PGE Renewable Development Fund - 2015	5	5		3	2015	Yes	1299-OR-157212-17 to 21
ProLogis East 1 - ProLogis East 1	OR	PGE Renewable Development Fund - 2015	7	7		4	2015	Yes	1299-OR-160225-22 to 28
ProLogis East 1 - ProLogis East 1	OR	PGE Renewable Development Fund - 2015	8	8	Solar	5	2015	Yes	1299-OR-163335-25 to 32
ProLogis East 1 - ProLogis East 1	OR	PGE Renewable Development Fund - 2015	11	11	Solar	6	2015	Yes	1299-OR-166648-33 to 43
ProLogis East 1 - ProLogis East 1	OR	PGE Renewable Development Fund - 2015	11	11	Solar	7	2015	Yes	1299-OR-169815-33 to 43
	OR	PGE Renewable Development Fund - 2015	9	9	Solar	8	2015	Yes	1299-OR-173023-27 to 35
ProLogis East 1 - ProLogis East 1	OR	PGE Renewable Development Fund - 2015	6	6	Solar	9	2015	Yes	1299-OR-173023-2710 35
ProLogis East 1 - ProLogis East 1		PGE Renewable Development Fund - 2015	4	4		10	2015	Yes	1299-OR-178727-11 to 14
ProLogis East 1 - ProLogis East 1 ProLogis East 1 - ProLogis East 1			2		Solar	10	2015	Yes	
ProLogis East 1 - ProLogis East 1 ProLogis East 1 - ProLogis East 1 ProLogis East 1 - ProLogis East 1	OR	DCE Research Development Fund 2015		2					1299-OR-181940-7 to 8
ProLogis East 1 - ProLogis East 1	OR OR	PGE Renewable Development Fund - 2015							
ProLogis East 1 - ProLogis East 1	OR OR OR	PGE Renewable Development Fund - 2015 PGE Renewable Development Fund - 2015	1	1	Solar	12	2015	Yes	1299-OR-185176-5 to 5
ProLogis East 1 - ProLogis East 1 ProLogis East 2 - ProLogis East 1	OR OR OR OR	PGE Renewable Development Fund - 2015 PGE Renewable Development Fund - 2015 PGE Renewable Development Fund - 2015	1 2	1 2	Solar Solar		2015 2015	Yes Yes	
Prot. opis East 1 - Prot. opis East 1 Prot. opis East 1 - Prot. opis East 1 Prot. opis East 1 - Prot. opis East 1 Prot. opis East 1 - Prot. opis East 1 Prot. opis East 1 - Prot. opis East 1 Prot. opis East 1 - Prot. opis East 1 Prot. opis East 2 - Prot. opis East 2 Prot. opis East 2 - Prot. opis East 2 Prot. opis East 2 - Prot. opis East 2	OR OR OR OR OR	PGE Renewable Development Fund - 2015	1 2 3	1	Solar Solar Solar		2015	Yes Yes Yes	1299-OR-185176-5 to 5
ProLogie East 1 - ProLogie East 1 ProLogie East 2 - ProLogie East 2	OR OR OR OR	PGE Renewable Development Fund - 2015	1 2	1 2	Solar Solar		2015 2015	Yes Yes	1299-OR-185176-5 to 5 1300-OR-150904-7 to 8
ProLogie East 1 - ProLogie East 1 ProLogie East 2 - ProLogie East 2	OR OR OR OR OR	PGE Renewable Development Fund - 2015	1 2 3	2 3	Solar Solar Solar Solar	12 1 2	2015 2015 2015 2015 2015	Yes Yes Yes Yes	1299-OR-185176-5 to 5 1300-OR-150904-7 to 8 1300-OR-153993-9 to 11 1300-OR-157213-17 to 21
ProLogie East 1 - ProLogie East 1 ProLogie East 2 - ProLogie East 1 ProLogie East 2 - ProLogie East 2	OR OR OR OR OR OR	PGE Renovable Development Fund - 2015	1 2 3	1 2 3 5	Solar Solar Solar Solar Solar	12 1 2	2015 2015 2015 2015 2015 2015	Yes Yes Yes Yes Yes Yes	1299-OR-185176-5 to 5 1300-OR-150904-7 to 8 1300-OR-153993-9 to 11 1300-OR-157213-17 to 21 1300-OR-160226-21 to 27
ProLogic Bast 1 - ProLogic Bast 1 ProLogic Bast 2 - ProLogic Bast 2	OR OR OR OR OR OR OR	PGE Renewable Development Fund - 2015	1 2 3	1 2 3 5	Solar Solar Solar Solar Solar Solar	12 1 2	2015 2015 2015 2015 2015	Yes Yes Yes Yes Yes Yes Yes	1299-OR-185176-5 to 5 1300-OR-150904-7 to 8 1300-OR-153993-9 to 11 1300-OR-157213-17 to 21

ProLogis East 2 - ProLogis East 2 ProLogis East 2 - ProLogis East 2	OR OR	PGE Renevable Development Fund - 2015 PGE Renevable Development Fund - 2015	6	9	Solar Solar		2015 2015	Yes Yes	1300-OR-173024-27 to 35 1300-OR-176013-20 to 25
ProLogis East 2 - ProLogis East 2	OR OR	PGE Renewable Development Fund - 2015	Anna Anna Anna Anna Anna Anna Anna Anna		Solar	10	2015	Yes	1300-OR-179202-11 to 13
ProLogis East 2 - ProLogis East 2	OR OR	PGE Renewable Development Fund - 2015	9	3	Solar	- 11	2015	Yes	1300-OR-182365-7 to 8
ProLogis East 2 - ProLogis East 2	OR OR	PGE Renevable Development Fund - 2015		4	Splar	12	2015	Yes	1300-OR-185676-4 to 4
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR OR	PGE Renevable Development Fund - 2015			Solar	12 1	2015	Yes	1301-OR-150905-10 to 12
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR OR	PGE Renewable Development Fund - 2015	2	3	Solar	2	2015	Yes	1301-OR-153994-8 to 9
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR OR	PGE Renevable Development Fund - 2015	<u> </u>		Solar	3	2015	Yes	1301-OR-157214-14 to 18
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR OR	PGE Renevable Development Fund - 2015	12	12	Solar	C 0004000014 NOVEMBER	2015	Yes	1301-OR-160227-36 to 47
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR	PGE Renevable Development Fund - 2015	14	14	Solar	S CONTROL S CONTROL	2015	Yes	1301-OR-163337-43 to 56
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR OR	PGE Renewable Development Fund - 2015	18	18	Solar		2015	Vec	1301-OR-166550-57 to 74
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR	PGE Renewable Development Fund - 2015	18	18	Solar	- Resident 7 (1916)	2015	Yes	1301-OR-169817-57 to 74
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR	PGE Renevable Development Fund - 2015	15	15	Solat	s. parameter productions	2015	Yes	1301-OR-173025-47 to 61
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR OR	PGE Renewable Development Fund - 2015	11	11	Solar	9	2015	Yes	1301-OR-176014-33 to 43
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR	PGE Renevable Development Fund - 2015	61	g i	Solar	10	2015	Yes	1301-OR-179255-20 to 25
ProLogis POX Park 4 - ProLogis PDX Park 4	OR	PGE Renewable Development Fund - 2015	3	3	Solar	41	2015	Yes	1301-OR-182419-11 to 13
ProLogis PDX Park 4 - ProLogis PDX Park 4	OR	PGE Renevable Development Fund - 2015	- 5	2	Solar	12	2015	Yes	1301-OR-185727-6 to 7
Southshore Corp Bilda A - ProLogis - Southshore A	OR	PGE Renewable Development Fund - 2015	•	SECURIOR DE LA COMPANION DE LA	Solar	12	2015	Yes	1839-OR-151228-11 to 11
Southshore Corp Bidg A - ProLogis - Southshore A	OR .	PGE Renovable Development Fund - 2015	2		Solar		2015	Yes	1839-OR-154323-14 to 15
Southshore Corp Bldg A - ProLogis - Southshore A	OR OR	PGE Renovable Development Fund - 2015	Supplied Company of the Company		Solar	3	2015	Yes	1839-OR-157491-25 to 28
Southshore Corp Bidg A - ProLogis - Southshore A	OR	PGE Renovable Development Fund - 2015	Commission of the Commission o		Solar	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2015	Yes	1839-OR-160515-33 to 37
Southshore Corp Bldg A - ProLogis - Southshore A	OR	PGE Renevable Development Fund - 2015	6	6	Solar		2015	Yes	1839-OR-163636-38 to 43
Southshore Corp Bldg A - ProLogis - Southshore A	OR	PGE Renewable Development Fund - 2015	7		Solar	6	2015	Yes	1839-OR-166943-51 to 57
Southshore Corp Bldg A - ProLogis - Southshore A	OR	PGE Renevable Development Fund - 2015	error to the entrument works of the tra-		Solar	7	2015	Yes	1839-OR-170120-50 to 56
Southshore Corp Bldg A - ProLogis - Southshore A	OR	PGE Renevable Development Fund - 2015		6	Solar	S	2015	Yes	1839-OR-173290-41 to 46
Southshore Corp Bldg A - ProLogis - Southshore A	OR	PGE Rensyable Development Fund - 2015	6	4	Solar	S CONTROL OF CONTROL	2015	Yes	1839-OR-176280-31 to 35
Southshore Corp Bldg A - ProLogis - Southshore A	OR	PGE Renevable Development Fund - 2015	2		Solar	10	2015	Yes	1839-OR-181443-18 to 19
Southshore Corp Bldg A - ProLogis - Southshore A	OR	PGE Renevrable Development Fund - 2015	anna ann an Eastana an Air an Air an	1	Sotar	5 5555555 <b>1</b> 555555	2015	Yes	1839-OR-184526-11 to 11
Southshore Corp Bldg A - ProLogis - Southshore A	OR	PGE Renewable Development Fund - 2015	anaskakusekus kasandan i balka	· · · · · · · · · · · · · · · · · · ·	Solar	5 -000-00199 common	2015	Yes	1839-OR-188160-6 to 6
Southshore Corp Bldg C - ProLogis - Southshore C	OR	PGE Renewable Development Fund - 2015	2		Solar	F \$4000000 \$1000000	2015	Yes	1840-OR-151229-12 to 13
Southshore Corp Bldg C - ProLogis - Southshore C	OR	PGE Renewable Development Fund - 2015	2	Visional Company of the Company of t	Solar	9	2015	Yes	1840-OR-154324-16 to 17
Southshore Corp Bldg C - ProLogis - Southshore C	OR	PGE Renevable Development Fund - 2015	4 min	THE PROPERTY OF THE PROPERTY O	Solar	3	2015	Yes	1840-OR-157492-30 to 33
Southshore Corp Bidg C - ProLogis - Southshore C	OR	PGE Renevable Development Fund - 2015		5	Solar	or goldstrok 🗷 sketerém	2015	Yes	1840-OR-160516-39 to 43
Southshore Corp Bidg C - ProLogis - Southshore C	OR	PGE Renewable Development Fund - 2015		Single-suppression of the second	Solar	o agrangang panahana	2015	Yes	1840-OR-163637-36 to 39
Southshore Corp Bidg C - ProLogis - Southshore C	OR	PGE Renewable Development Fund - 2015	6	Non-Contract of the Contract o	Solar	6	2015	Yes	1840-OR-166944-43 to 48
Southshore Corp Bldg C - ProLogis - Southshore C	OR	PGE Renevable Development Fund - 2015	The second contract of B. Contract	ga talah kagalangan kalendaran kagalangan 🛊 🖸	Solar	7	2015	Yes	1840-OR-170121-48 to 55
Southshore Corp Bidg C - ProLogis - Southshore C	OR	PGE Renevable Development Fund - 2015	7	energy energy and a second of	Solar	8	2015	Yes	1840-OR-173291-47 to 53
Southshore Corp Bidg C - ProLogis - Southshore C	OR	PGE Renevable Development Fund - 2015	various constitues que su partir de la partir de la constitue	4	Solar	9	2015	Yes	1840-OR-176281-36 to 39
Southshore Corp Bldg C - ProLogis - Southshore C	OR	PGE Renevable Development Fund - 2015	**************************************	3	Solar	10	2015	Yes	1840-OR-178853-20 to 22
Southshore Corp Bldg C - ProLogis - Southshore C	OR	PGE Renevable Development Fund - 2015	Superior and the Paris 18 Con-	3	Solar	41	2015	Yes	1840-OR-182038-11 to 13
Southshore Corp Bidg C - ProLogis - Southshore C	OR	PGE Renewable Development Fund - 2015	Boros Established Williams II Issuel	Action of the second succession of the second secon	Solar	12	2015	Yos	1840-OR-185298-7 to 7

All resources purchased for the retail programs are considered "new renewable energy resources" per CRS 757 600, piaced in operation after July 23, 1999

Clean Wind customers do not receive solar RECs are 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

	Total Purchases/	Total	Total Purch/Gen
New Renewables	Generation (MWH)	Sales (MWH)	minus Sales (MWH)
Green Source	930,108	930,108	
Renewable Future (Stable Rate pilot terminated, 12/31/11)		•	-
Clean Wind (Portfolio)	32,281	32,281	
Clean Wind (C&I)	392,135	392,136	-
Total New Renewables	1,364,525	1,354,525	

## Verification of Product Content Labeling

	Clean	Product 1 n Wind Portfolio (Fixed Renevable)		Product 2 se (Renewable Usage)	Produ Cisan Wind C&I (F	
	Claimed Percentage	Actual Percentage⁺•	Claimed Percentage	Actual Percentage	Claimed Percentage	Actual Percentage**
Fuel (% of 100%)		-		,	•	
Hydro	41.00%	41.00%		0.00%	35.1%	35.1%
Nuclear	0.80%	0.80%		0.00%	0.7%	0.7%
Natural Gas	19.30%	19.30%		0.00%	16.5%	16.5%
Wind	7.60%	7.60%	98,00%	99.13%	20.8%	20.8%
Solar	0.10%	0.10%	1.00%	0.01%	0.1%	0.1%
Biomass	0.16%	0.16%		0.00%	0.2%	0.2%
Geothermal	0.00%	0.00%	1.00%	0.86%		
Waste	0.70%	0.70%		0.00%	0,6%	0.6%
Other	0.20%	0.20%		0.00%	0.1%	0.1%
Coal	30.20%	30.20%		0.00%	25.9%	25.9%
Environmental impact*						
Nitrogen Oxide	88.80%	88.80%	0%	0'%	97.7%	97.7%
Sulfur Dioxide	158.40%	158.40%	0'%	0%	174.2%	174.2%
Carbon Dioxide	101.60%	101.60%	0%	0%	111.8%	111.8%
Mercury	1bd	tbd	0'%	0%	tbd	tbd
1 (W. abana as balances sissed accesses)						

Nitrogen Oxide Sulfur Dioxide Carbon Dioxide 88.80% 158.40% 101.60% Wercury

(% above or below regional average)

Based on 2012 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	DATE
NAME OF CONTACT PERSON AND PHONE NUMBER		

Carbon Dicode	101.60%	101.60%	0%	σ%	111.8%	111.8%	1	
Mercury	1bd	tbd	0%	6%	tbd	tbd	i	
* (% above or below regional average)				•				
** Based on 2012 System Mix assuming 200 Kwh per block								
Certification: I CERTIFY THAT THE INF	QRMATION REPORTED IS T	RUE AND COMPLETE TO THE BEST OF MY	'KNOWLEDGE					
SIGNATURE / / 111	$I m_a$		TITELE , , , ,	11 0		DATE A	1	
-/velin 1/ f	riller		Product Line	Mar - Kenewa	ables	9/	114116	
NAME OF CONTACT PERSON AND PA	ONE NUMBÉR			7			<del></del>	
Joshva V.	Halley	503 464-8089	}	O		•	•	
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