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National Renewable Energy Laboratory (NREL) Utility Green Pricing Program Survey



SUMMARY → DESIGN SURVEY → COLLECT RESPONSES → **ANALYZE RESULTS**

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Rules allow you to **FILTER**, **COMPARE** and **SHOW** results to see trends and patterns.

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+ Save As

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Shared Data ? ^

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RESPONDENTS: 53 of 53

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QUESTION SUMMARIES DATA TRENDS **INDIVIDUAL RESPONSES**

All Pages v

Respondent #33 v < >

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COMPLETE

Collector: Web Link 1 (Web Link)

Started: Friday, April 07, 2017 11:53:54 AM

Last Modified: Friday, April 07, 2017 1:04:14 PM

Time Spent: 01:10:20

IP Address: 204.61.41.130

Page 2: PROGRAM

Q1

Please complete the following fields:

Name of utility: Puget Sound Energy

Program name: Green Power Program

Contact name: Heather Mulligan

Contact email: heather.mulligan@pse.com

Contact phone number: 425-456-2916

Page 3: CUSTOMERS AND SALES

Q2

Please complete the following fields for RESIDENTIAL / NON-RESIDENTIAL customers and sales.

For RESIDENTIAL customers and sales, what is number of customers enrolled in green pricing programs? 40,403

For RESIDENTIAL customers and sales, what is the total green pricing sales (MWh)? 324,555.76

For RESIDENTIAL customers and sales, what is the total number of new customers? 5662

For RESIDENTIAL customers and sales, what is the number of 992,959

customers eligible for green pricing?

For RESIDENTIAL customers and sales, what is the total utility sales (MWh)? 10,245,326

For NON-RESIDENTIAL customers and sales, what is number of customers enrolled in green pricing programs? 1140

For NON-RESIDENTIAL customers and sales, what is the total green pricing sales (MWh)? 146,469.25

For NON-RESIDENTIAL customers and sales, what is the total number of new customers? 52

For NON-RESIDENTIAL customers and sales, what is the number of customers eligible for green pricing? 129,154

For NON-RESIDENTIAL customers and sales, what is the total utility sales (MWh)? 10,119,164

Additional comments: Commercial includes standard offer; large volume & Bulk REC product sales.

Page 4: PROGRAMS OFFERED THROUGH DISTRIBUTION UTILITIES

Q3

For programs that are offered through multiple distribution cooperatives or municipal utilities, please provide:

Number of distribution utilities that offer the green power program: N/A

Please list any utilities with >4% participation rate and indicate the utility's participation rate: N/A

Please list any utilities with >2% green power sales as a percentage of total retail electricity sales and indicate the utility's rate: N/A

Please list any utilities using at least 2% solar to supply their program, and indicate the utility's rate: N/A

Page 5: RESOURCES

Q4

Please indicate the percentage (0-100%) that each resource contributes to the green power product.

Wind: 74.5

Solar: .2

Hydroelectric: 5.5

Geothermal: .3

Landfill gas: 11

Other biomass: 8.5

Additional Comments: Other biomass is Dairy methane.

Q5

What percentage (0-100%) of green power sales sourced from systems were built or repowered after January 1, 2000? Please indicate the percentages of ownership type of the resources used for the program.

Renewable projects fully owned by utility: 11%

Renewable projects partially owned by utility:	0
Bundled REC products purchased from other supplier:	0
Unbundled RECs:	72%
Customer-owned projects (e.g., PV):	17%
Additional comments:	Customer owned projects include those that are interconnected within our service area, are under 5 MW, and have a PPA in place with PSE.

Q6

Please indicate the percentage (0-100%) of supply that is located:

Within utility service territory:	28%
Within state:	65%
Within region:	100%
Define region:	WA, OR, ID

Q7

Of the renewable energy supply types used to supply your program, what percentages (0-100%) come from various contract lengths?

Projects owned or partially owned by your utility, >11 years:	11%
Unbundled REC purchases, <1 year:	32%
Unbundled REC purchases, 2-5 years:	40%
Renewable electricity produced by utility customers, 2-5 years:	16%
Renewable electricity produced by utility customers, 6-10 years:	1%

Page 6: PRICING

Q8

Please indicate residential and non-residential price premiums for green pricing products in terms of \$/kWh. the product is sold in kWh blocks, please convert into units of \$/kWh.

Residential (\$/kWh):	\$.01 (Schedule 135)
Non-residential (\$/kWh):	\$.01 (Schedule 135); \$.0035 (Large Volume Sch.136 Rate); Market based for Bulk-RECs
Additional comments:	Implemented a rate reduction for Schedules 135 &136 in October 2016

Q9

Are RESIDENTIAL / NON- RESIDENTIAL customers exempt from fuel charges (Yes/No), and if so, how much ar the fuel charges (\$/kWh)?

Are RESIDENTIAL customers exempt from fuel charges (Yes/No)?	No
RESIDENTIAL fuel charge in December 2016 (\$/kWh)?	N/A
Are NON-RESIDENTIAL customers exempt from fuel charges (Yes/No)?	No
NON-RESIDENTIAL fuel charge in December 2016 (\$/kWh)?	N/A

Q10

Does the utility have any plans to modify the current green pricing product, or introduce community solar or green tariff (check all that apply)?

Introduce green tariff

Additional comments:

PSE implemented a Solar-only Green Pricing tariff on March 31, 2017. Currently enrolling commercial/governmental customers in new Green Direct (green tariff) product.

ENGLISH

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