

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,

Kork Mayalare 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

| Sale of Block Products | | | | | | | | |
|---|--|--|--|--|--|---|---|---|
| | | | Large | | | | | |
| | | Residential/Small Non-Res | Nonresidential | Total | New | Existing | | |
| | | Customers | Customers | Blocks | Renewables | Renewables | Total | |
| Product Name | Block Size (kWh) | Blocks Sold | MWh Sold | Sold | MWH Sold | MWH Sold | MWH Sold | 1 |
| 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 | | | | 1 | | | | |
| | 84 M - | | D - 46-11- | Large | Marris | | | |
| | % New | % Existing | Portfolio | Nonresidential | New | | Tetel | |
| | Renewables | Renewables | Customers | Customers | Renewables | | Total MWH Sold | |
| Product Name | in Product | in Product | MWH Sold | MWH Sold | MWH Sold | | | 1 |
| 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 | |
| | | | T-4-LAU D du-4 0 | | 1,994,919 | | 1,994,919 | 1 |
| | | | Total All Product S | ales R12010 | 1,554,515 | - | 1,554,515 | l |
| Patiend on Patralit of POC Parametels Development | A Fried | | | | | | | |
| Retired on Behalf of PGE Renewable Developmen | it Fund | | | | | | DEC- (MAR) Defined | |
| | | | | | | | RECs (MWh) Retired | |
| | | | | | | DOE | on Behalf of | Trand |
| DOE Description and Find | | | | | | - PGE | Renewable Development F | -una I |
| PGE Renewable Development Fund | - | - | - | - | - | - | | |
| | | | | | | L | - | |
| | | | | Total MM/b/ | RECs retired for RY2 | Dod 9 | 1,994,919 | 1 |
| List of New Renewable Purchases and Generation | | • · · · · · · · · · · | | TOTAL MAANIN | CS retired for K12 | | 1,554,515 | |
| | | | | | | | | |
| | 1 Used to Meet Sales Requ | Irement | | | | | | |
| Generator | | irement | Total | Net MWH | Baranaki | D -1- | Data | Toodabla |
| Generator Facility Name | Generator | nrement | MWH | Used to | Renewable | Date | Date | Tradable |
| Generator Facility Name or Wholesale | Generator Location | | MWH Purchased or | Used to Meet Sales | Fuel | Generated | Generated | Renewable |
| Generator Facility Name or Wholesale Supplier | Generator Location (City, State) | Purchased for | MWH Purchased or Generated | Used to Meet Sales Requirement | Fuel Type | Generated (Month) | Generated (Year) | Renewable Credits? |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC | Generator Location (City, State) | Purchased for Green Source (Renewable Usage) | MWH Purchased or Generated 538 | Used to Meet Sales Requirement 538 | Fuel Type Solar | Generated (Month) 12 | Generated (Year) 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 538 766 | Used to Meet Sales Requirement 538 | Fuel Type Solar Solar | Generated (Month) 12 11 | Generated (Year) 2017 2017 | Renewable Credits? Yes Yes |
| Generator Facility Name or Wholesale <u>Supplier</u> American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 538 766 1,209 | Used to Meet Sales Requirement 538 1 766 1 1,209 1 | Fuel Type Solar Solar Solar | Generated (Month) 12 11 10 | Generated (Year) 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,783 | Used to Meet Sales Requirement 766 1,209 1,793 | Fuel Type Solar Solar Solar Solar | Generated (Month) 12 11 10 10 | Generated (Year) 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC American Falls Solar II, LLC American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 538 766 1,209 1,793 1,835 | Used to Meet Sales Requirement 538 766 1,209 1,793 1,793 1,835 | Fuel Type Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 | Generated (Year) 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC American Falls Solar II, LLC American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 538 766 1,209 1,793 1,835 1,835 | Used to Meet Sales Requirement 538 766 1,209 1,793 1,835 1,835 1,835 | Fuel Type Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,793 1,835 1,835 2,657 | Used to Meet Sales Requirement 538 766 1.209 1.793 1.835 1.835 2.657 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes Yes Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 538 766 1,209 1,793 1,835 1,835 | Used to Meet Sales Requirement 538 766 1,209 1,793 1,835 1,835 1,835 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 9 8 8 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes Yes Yes Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,783 1,835 1,835 2,657 2,658 | Used to Meet Sales Requirement 766 1,209 1,209 1,203 1,203 1,203 1,205 2,657 2,657 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 8 8 8 8 8 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 538 766 1,209 1,793 1,835 1,835 2,657 2,658 2,885 | Used to Meet Sales Requirement 538 766 1,209 1,209 1,209 1,835 1,835 1,835 2,657 2,656 2,659 2,659 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 9 8 8 8 8 7 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar II, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,793 1,835 2,657 2,658 2,695 538 | Used to Meet Sales Requirement 1,209 1,793 1,835 2,657 2,655 2,855 3,855 3,855 3,855 3,855 3,855 3,855 3,855 3,855 3,855 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 8 8 8 8 7 7 7 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC American Falls Solar, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,783 1,835 2,657 2,658 2,855 538 749 | Used to Meet Sales Requirement 538 766 1,209 1,209 1,203 1,203 2,657 2,655 2,657 2,658 538 538 749 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 8 8 8 8 8 8 7 7 12 2 11 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC American Falls Solar, LLC American Falls Solar, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,793 1,835 2,657 2,657 2,658 2,895 538 749 1,028 | Used to Meet Sales Requirement 538 766 1,209 1,793 1,835 2,657 2,655 2,855 2,895 538 749 1,028 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 8 8 8 8 8 8 7 10 12 11 7 7 11 7 10 10 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,793 1,835 2,657 2,657 2,658 2,855 538 749 1,028 1,709 1,028 | Used to Meet Sales Requirement 538 766 1,209 1,209 1,209 1,203 1,835 2,857 2,657 2,855 2,895 338 749 1,028 1,706 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 10 9 9 8 8 8 8 7 7 12 11 11 7 7 10 10 10 9 9 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,793 1,835 2,657 2,658 2,655 538 749 1,028 1,706 1,706 1,700 | Used to Meet Sales Requirement 538 766 1,209 1,793 1,835 2,657 2,658 2,895 2,895 338 749 1,028 1,028 1,028 1,705 1,705 1,705 1,705 1,760 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 9 8 8 8 8 7 7 12 11 12 11 7 7 12 11 10 10 9 9 9 9 | Generaled (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,793 1,835 2,658 2,658 2,658 2,658 2,855 5,538 7,49 1,028 1,705 1,707 1,700 1,700 1,760 2,381 | Used to Meet Sales Requirement 538 766 1,209 1,209 1,203 1,835 2,657 2,658 2,655 2,658 3,2,657 2,658 1,835 1,835 1,835 2,657 3,2,657 1,835 1,705 1,706 1,7 | Fuel Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 8 8 8 8 7 12 12 11 7 12 11 7 10 10 10 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,783 1,835 2,657 2,658 2,658 2,895 338 749 1,028 1,706 1,707 1,760 1,760 2,381 | Used to Meet Sales Requirement 538 766 1,209 1,209 1,203 1,835 2,857 2,657 2,658 3 2,855 38 749 1,028 1,706 1,700 1,700 2,381 | Fuel Type Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 10 9 9 8 8 8 7 7 12 11 11 7 7 10 10 10 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (Renewable Usage) | MWH Purchased or Generated 766 1,209 1,793 1,835 2,657 2,658 2,655 538 749 1,028 1,706 1,706 1,706 1,760 1,760 2,381 2,381 3,005 | Used to Meet Saless Requirement 538 1,209 1,793 1,835 2,657 2,658 2,895 2,895 3,895 1,028 1,028 1,709 1,700 1,700 1,700 2,381 2,381 3,005 | Fuel Type Type Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar | Generated (Month) 12 11 10 10 9 9 9 8 8 8 8 7 7 12 11 17 7 12 11 10 10 10 9 9 9 9 8 8 8 7 7 7 7 7 7 7 7 7 7 7 7 8 7 | Generaled (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC Camp Reed Wind Park, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (R | MWH Purchased or Generated 766 1,209 1,733 1,835 2,658 2,658 2,658 2,855 3,658 2,855 1,835 1,835 1,835 1,835 1,835 1,835 1,739 1,028 1,707 1,706 1,707 1,707 1,760 2,381 2,381 2,381 3,005 | Used to Meet Sales Requirement 538 766 1.209 1.209 1.235 2.656 2.656 2.656 3.2,657 2.656 3.2,657 3.2,757 3.1,750 3.2,351 3.3,055 3.3,057 3.0,057 | Fuel Type Type Solar | Generated (Month) 12 11 10 10 9 9 8 8 8 7 12 12 11 7 12 11 10 10 10 9 9 8 8 8 7 7 12 12 11 7 8 8 8 7 7 12 12 11 10 10 10 9 9 8 8 8 7 7 12 10 10 10 10 10 10 10 10 10 10 10 10 10 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC Camp Reed Wind Park, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (R | MWH Purchased or Generated 766 1,209 1,793 1,835 2,657 2,658 2,855 2,658 2,855 3,657 2,658 1,705 1,707 1,760 1,707 1,760 1,760 2,381 2,381 2,381 2,381 2,381 | Used to Meet Sales Requirement 538 766 1,209 1,209 1,203 1,203 2,657 2,655 2,855 38 2,855 38 30 749 1,028 1,706 1,706 1,706 1,706 2,381 3,005 3,005 3,005 | Fuel Type Solar | Generated (Month) 12 11 10 10 10 9 9 8 8 8 7 7 12 11 11 7 7 10 10 10 9 9 8 8 8 8 7 7 12 11 7 7 12 11 7 7 12 11 9 9 8 8 8 7 7 12 11 11 10 10 10 10 10 10 10 10 10 10 10 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC Camp Reed Wind Park, LLC Camp Reed Wind Park, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (R | MWH Purchased or Generated 766 1,209 1,793 1,835 2,657 2,658 2,655 538 749 1,028 1,706 1,706 1,706 1,706 1,760 2,381 2,381 3,005 4,014 4,054 5,934 | Used to Meet Sales Requirement 538 1,209 1,793 1,835 2,657 2,658 2,895 2,895 3,895 1,028 1,028 1,709 1,700 1,700 2,381 3,005 4,010 4,054 4,054 5,934 | Fuel Type Type Solar | Generated ((Month)) 12 11 10 10 10 9 9 8 8 8 7 7 12 11 11 7 7 10 10 10 10 9 9 9 9 8 8 8 8 7 7 12 10 10 10 10 7 7 12 10 10 10 10 10 10 10 10 10 10 10 10 10 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC Camp Reed Wind Park, LLC Camp Reed Wind Park, LLC Camp Reed Wind Park, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (R | MWH Purchased or Generated 7766 1,209 1,733 1,835 1,835 2,658 2,658 2,855 2,658 2,855 3,658 3,658 3,658 1,705 1,707 1,700 1,707 1,700 1,707 1,700 2,381 2,381 2,381 3,005 4,010 4,010 | Used to Meet Sales Requirement 538 766 1.209 1.209 1.203 1.835 2.657 2.658 3.2,657 2.658 3.2,657 3.2,657 3.2,658 3.2,657 3.2,658 3.0,058 3.0,058 3.0,058 3.0,058 3.3,058 | Fuel Type Type Solar Mind Wind Wind | Generated ((Month)) 12 11 10 10 9 9 8 8 8 8 7 12 12 11 7 12 11 7 10 10 10 10 9 9 9 8 8 8 8 7 7 12 12 11 7 8 9 9 9 8 7 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC Camp Reed Wind Park, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (R | MWH Purchased or Generated 766 1,209 1,733 1,835 1,835 2,657 2,658 2,855 3,2,855 3,2,855 3,2,855 3,2,857 1,735 1,735 1,735 1,705 1,707 1,760 1,770 1,760 1,770 1,760 2,381 2,381 3,005 4,010 4,054 4,054 3,5,934 1,033 | Used to Meet Sales Requirement 538 766 1,209 1,209 1,203 1,835 2,657 2,658 2,657 2,658 3,2,657 2,658 3,2,657 3,2,577 3,2, | Fuel Type Type Solar Sol | Generated ((Month)) 12 11 10 10 10 9 9 8 8 8 7 7 12 11 7 7 10 10 10 9 9 8 8 8 8 7 8 8 8 7 8 8 12 10 10 10 10 10 10 10 10 10 10 10 10 10 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC Camp Reed Wind Park, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (R | MWH Purchased or Generated 766 1,209 1,793 1,835 2,657 2,658 2,658 2,655 538 749 1,028 1,706 1,706 1,706 1,706 1,706 1,760 2,381 2,381 3,005 4,010 4,054 5,934 7,987 1,033 | Used to Meet Saless Requirement 538 1,209 1,209 1,209 1,209 1,835 2,657 2,658 2,895 538 2,895 538 1,028 1,028 1,028 2,895 538 1,028 2,895 3,895 1,028 2,895 3,895 2,895 3,895 1,028 3,005 3,0 | Fuel Type Type Type Solar Sola | Generated (Month)) 12 11 10 10 10 9 9 8 8 8 7 7 12 11 11 7 7 10 10 10 10 10 9 9 9 9 8 8 8 8 7 7 12 11 11 7 7 12 11 11 10 10 10 10 10 10 10 10 10 10 10 | Generaled (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |
| Generator Facility Name or Wholesale Supplier American Falls Solar II, LLC American Falls Solar, LLC Camp Reed Wind Park, LLC | Generator Location (City, State) ID ID ID ID ID ID ID ID ID ID ID ID ID | Purchased for Green Source (Renewable Usage) Green Source (R | MWH Purchased or Generated 766 1,209 1,733 1,835 1,835 2,657 2,658 2,855 3,2,855 3,2,855 3,2,855 3,2,857 1,735 1,735 1,735 1,705 1,707 1,760 1,770 1,760 1,770 1,760 2,381 2,381 3,005 4,010 4,054 4,054 3,5,934 1,033 | Used to Meet Sales Requirement 538 766 1,209 1,209 1,203 1,835 2,657 2,658 2,657 2,658 3,2,657 2,658 3,2,657 3,2,577 3,2, | Fuel Type Type Solar Mind Wind Wind Wind Wind | Generated (Month) 12 11 10 10 10 9 9 8 8 8 7 7 12 11 7 7 10 10 10 9 9 8 8 8 8 7 8 8 7 8 8 7 8 8 12 10 10 10 10 10 10 10 10 10 10 10 10 10 | Generated (Year) 2017 2017 2017 2017 2017 2017 2017 2017 | Renewable Credits? Yes |

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| Day NorphiOraOraOrac Book Book Book Book BookAndAndOracOrac Book Book BookOrac Book Book BookOrac Book Book BookOrac Book Book Book Book Book Book Book Boo | Chopin Wind Farm | OR | Green Source (Renewable Usage) | | | | | 2018 Yes |
| Data A gene PriorDDeres Base Base Base Base Base Base Base Ba | | | | | | | | 2017 Yes |
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| Edo Datac Cose) OR Grein Score Rinner Markel Usage) 1.476 1.478 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| Box Box Cases OR Green Source Research Lange 1.666 1.866 Word C | | | | | | | | 2017 Yes |
| Conc Group OR Green Source Retrieved Usage 1.88 1.88 Number 1 1.89 Number Conc Group OR Green Source Retrieved Usage 2.67 2.57 Number 0 0.67 | | | | | | | | |
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| Biol Port Contract SR Ortes Status (Presented) Loging) 2.872 C.727 UProt 3 2.810 Yes 5 2.810 Yes 5 3.810 Yes | | | | | | | 4 | |
| Edit or Constant)ORAOrten Starty Removable Legge)2,2851,286Mort< | · · · · · · · · · · · · · · · · · · · | | | | | | 3 | |
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| Edd Groec Canen) OR Green Source (Renerable Lags) 3,820 3,820 Mund 2 2011 Yrs. Edd Groe Mik Canenol OR Green Source (Renerable Lags) 1,869 1,869 Mund 0 2011 Yrs. Edd Groe Mik Canenol OR Green Source (Renerable Lags) 1,869 1,869 Mund 0 2011 Yrs. Edd Groe Mik Canenol OR Green Source (Renerable Lags) 2,827 2,827 Mund 0 2,801 Yrs. Edd Groe Mik Canenol OR Green Source (Renerable Lags) 2,824 2,845 Mund 0 2,801 Yrs. Edd Groe Mik Canenol OR Green Source (Renerable Lags) 1,341 3,344 Mund 0 0 0,011 Yrs. Edd Groegen Tan) OR Green Source (Renerable Lags) 1,447 1,447 Mund 0 0 0,011 Yrs. 0,01 | | | | | | | | |
| Edn Graym)ORCenter Source (Renewable Lissge)1,889 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2018 Yes</td></t<> | | | | | | | | 2018 Yes |
| Bind Frank OR Green Source (Reteneedbe Usage) 1.000 Hold | | | | | | | 1 | 2018 Yes |
| Edio Gran Mai Carayon) OR Green Source (Relevandu Luago) 2.237 2.537 Wind S 2019 Yes Color Grav Mile Carayon) OR Green Source (Relevandu Luago) 2.647 2.657 Wind 3 2019 Yes Color Grav Mile Carayon) OR Green Source (Relevandu Luago) 2.645 2.664 Wind 3 2019 Yes Grave Mile Carayon) OR Green Source (Relevandu Luago) 2.617 Yes Wind 4 2.019 Yes Grave Mile Carayon OR Green Source (Relevandu Luago) 1.179 1.779 Wind 16 2.017 Yes Con Corgon Trail, OR Green Source (Relevandu Luago) 2.447 1.947 Wind 3 2011 Yes Con Corgon Trail, OR Green Source (Relevandu Luago) 3.447 1.947 Wind 3 2017 Yes Con Corgon Trail, OR Green Source (Relevandu Luago) 3.447 1.940 Wind 3 2017 Yes 201 | | | | | | | 10 | |
| Edo Foruntili Canyon) OR Genen Source (Research Usago) 2.627 2.627 Vind 4 2019 Yys. Edo Foruntilis Canyon) OR Genen Source (Research Usago) 2.656 2.656 Vind 3 2.610 Yus. Edo Forunti Mic Canyon) OR Genen Source (Research Usago) 2.650 2.650 2.625 Vind 3 2.610 Yus. 2.610 Yus. 3 2.610 Yus. 3 2.610 Yus. 3 2.617 Yus. 3 | | | | | | | | |
| Endr For Mile Canyon) OR Green Source (Removable Usago) 2.654 2.654 Wind 3 2019 Yes. Endr For Mile Canyon) OR Green Source (Removable Usago) 3.644 3.454 Wind 2 2.616 Yes. Endr For Mile Canyon) OR Green Source (Removable Usago) 1.1716 1.175 Wind 11 2017 Yes. Endr Gregen Trail OR Green Source (Removable Usago) 1.277 1.277 Wind 10 2017 Yes. Endr Gregen Trail OR Green Source (Removable Usago) 3.001 3.011 Wind 7 2.017 Yes. Endr Gregen Trail OR Green Source (Removable Usago) 3.001 3.011 Wind 1 2.018 Yes. Endr Gregen Trail OR Green Source (Removable Usago) 1.412 1.412 Wind 1 2.018 Yes. Endr Gregen Trail OR Green Source (Removable Usago) 1.412 1.412 Wind 1 2.018 Yes. Endr Gregen Trail OR Green Source (Removable Usago) 1.421 Wind 1 2.017 Yes. Endr Green Source Removable Usago 1.4 | | | | | | | 4 | |
| Edo. For Mile Carryon) OR Green Source (Reverable Usage) 2.828 Vind 0 2016 [Vrg. Edo. For Mile Carryon) OR Green Source (Reverable Usage) 1,775 1,775 Wind 1 2007 [Vrg. Edo. Congon Trai) OR Green Source (Reverable Usage) 1,777 1,775 Wind 1 2007 [Vrg. Edo. Congon Trai) OR Green Source (Reverable Usage) 2,447 2,447 Mod 1 2007 [Vrg. Edo. Congon Trai) OR Green Source (Reverable Usage) 2,447 2,447 Mod 1 2007 [Vrg. Edo. Congon Trai) OR Green Source (Reverable Usage) 2,246 Mod 1 2007 [Vrg. Edo. Congon Trai) OR Green Source (Reverable Usage) 1,440 Mod 1 2017 [Vrg. Edo. Pacific Caryon) OR Green Source (Reverable Usage) 1,442 Mod 1 2017 [Vrg. Edo. Pacific Caryon) OR Green Source (Reverable Usage) 2,474 2,474 Wind 3 2067 [Vrg. | | | | | | | 3 | |
| Ends (For Mile Casyon) OR Green Source (Resenable Usago) 3,346 Month 2 2016 Concortogen Trail OR Green Source (Resenable Usago) 1,775 1,775 Month 1 2077 Yes. End Concortogen Trail OR Green Source (Resenable Usago) 1,347 1,347 Vind 1 2017 Yes. End Concortogen Trail OR Green Source (Resenable Usago) 2,347 Vind 1 2017 Yes. Eddo Concortogen Trail OR Green Source (Resenable Usago) 2,326 3,260 Wind 1 2017 Yes. Eddo Concortant OR Green Source (Resenable Usago) 1,412 1,412 Vind 1 2017 Yes. Eddo Concortant OR Green Source (Resenable Usago) 1,413 1,412 Vind 1 2017 Yes. Eddo Cread Source (Resenable Usago) 1,143 1,142 Vind 1 2017 Yes. Eddo Padic Casyon) OR Green Source (Resenable Usago) < | | OR | Green Source (Renewable Usage) | 2,826 | | | 6 | 2018 Yes |
| Edu Corgon Train OR Green Source (Renewable Usage) 1,715 | | | | | | | 2 | |
| Edu Organ Train) OR Green Source (Renewable Usage) 1,777 1,787 | | | | | | | 11 | |
| Echo (Sengen Traip) OR Green Source (Renewable Usage) 1,947 1,947 1,947 1,947 1,947 1,947 3 2015 Yes Echo (Sengen Traip) OR Green Source (Renewable Usage) 3,051 3,001 Mrd 3 2015 Yes Echo (Sengen Traip) OR Green Source (Renewable Usage) 3,326 3,325 Wind 1 2017 Yes Echo (Pacint Canyon) OR Green Source (Renewable Usage) 1,442 1,412 Wind 1 2016 Yes Echo (Pacint Canyon) OR Green Source (Renewable Usage) 1,478 1,788 Wind 1 2017 Yes Echo (Pacint Canyon) OR Green Source (Renewable Usage) 2,186 2,146 Wind 1 2017 Yes Echo (Pacint Canyon) OR Green Source (Renewable Usage) 2,146 1,467 Wind 1 2017 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,148 Yes 1 2017 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> | | | | | | | 1 | |
| Echo Grogen Traip OR Green Source (Reservable Usage) 3.001 3.001 Wind 7 2017 (vg.) Echo Grogen Traip OR Green Source (Reservable Usage) 3.256 3.258 Wind 2 2018 (vg.) Echo Grogen Traip OR Green Source (Reservable Usage) 1.340 1.441 1.417 Wind 1 2017 (vg.) Echo Grogen Traip OR Green Source (Reservable Usage) 1.412 1.412 1.412 Wind 1 2.2018 (vg.) Echo Grogen Campon OR Green Source (Reservable Usage) 1.412 1.412 Mind 10 2.017 (vg.) Echo Grogen Campon OR Green Source (Reservable Usage) 1.546 1.546 1.546 2.2018 (vg.) 2.017 (vg.) Echo Grade Campon OR Green Source (Reservable Usage) 2.4757 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 1.786 | | | | | 1,947 | Wind | 10 | 2017 Yes |
| Echo (Cregon Trail) OR Green Source (Renewable Usago) 3,001 3,001 Wind Z 2018 Yes Echo (Cregon Trail) OR Green Source (Renewable Usago) 3,430 Wind 1 2017 Yes Echo (Padic Caryon) OR Green Source (Renewable Usago) 1,412 1,412 Wind 1 2017 Yes Echo (Padic Caryon) OR Green Source (Renewable Usago) 1,708 1,708 Wind 3 2017 Yes Echo (Padic Caryon) OR Green Source (Renewable Usago) 2,146 Wind 3 2017 Yes Echo (Padic Caryon) OR Green Source (Renewable Usago) 2,473 2,473 Wind 4 2016 Yes Echo (Sand Rench) OR Green Source (Renewable Usago) 1,422 1,422 Wind 1 2017 Yes Echo (Sand Rench) OR Green Source (Renewable Usago) 1,628 1.680 Wind 1 2017 Yes Echo (Sand Rench) OR <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td></td> | | | | | | | 3 | |
| Echo (Padir Caryon) OR Green Source (Renevable Usage) 1,440 1,440 (Wnd 11 2017 (vg. Echo (Padir Caryon) OR Green Source (Renevable Usage) 1,712 1,712 (Wnd 10 2017 (vg. Echo (Padir Caryon) OR Green Source (Renevable Usage) 1,961 1,911 (Wnd 3 2018 (vg. Echo (Padir Caryon) OR Green Source (Renevable Usage) 2,474 Wnd 7 2017 (vg. Echo (Padir Caryon) OR Green Source (Renevable Usage) 2,475 2,475 Wnd 2 2018 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage) 1,422 1,422 Wnd 1 2017 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage) 1,795 1,785 Wnd 1 2018 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage) 2,206 (2,202 Wnd 5 2018 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage) 2,264 (2,464 Wnd 3 2018 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage | | | | | 3,001 | Wind | 7 | |
| Echo (Padir Caryon) OR Green Source (Renevable Usage) 1,440 1,440 (Wnd 11 2017 (vg. Echo (Padir Caryon) OR Green Source (Renevable Usage) 1,712 1,712 (Wnd 10 2017 (vg. Echo (Padir Caryon) OR Green Source (Renevable Usage) 1,961 1,911 (Wnd 3 2018 (vg. Echo (Padir Caryon) OR Green Source (Renevable Usage) 2,474 Wnd 7 2017 (vg. Echo (Padir Caryon) OR Green Source (Renevable Usage) 2,475 2,475 Wnd 2 2018 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage) 1,422 1,422 Wnd 1 2017 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage) 1,795 1,785 Wnd 1 2018 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage) 2,206 (2,202 Wnd 5 2018 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage) 2,264 (2,464 Wnd 3 2018 (vg. Echo (Sand Ranch) OR Green Source (Renevable Usage | Echo (Oregon Trail) | OR | Green Source (Renewable Usage) | 3,256 | 3,256 | Wind | 2 | 2018 Yes |
| Echo (Pacific Canyon) OR Green Source (Renewable Usage) 1,708 </td <td>Echo (Pacific Canyon)</td> <td>OR</td> <td>Green Source (Renewable Usage)</td> <td>1,340</td> <td>1,340</td> <td>Wind</td> <td>11</td> <td></td> | Echo (Pacific Canyon) | OR | Green Source (Renewable Usage) | 1,340 | 1,340 | Wind | 11 | |
| Echo (Pacific Canyon) OR Green Source (Renewable Usage) 1.991 </td <td>Echo (Pacific Canyon)</td> <td>OR</td> <td>Green Source (Renewable Usage)</td> <td>1,412</td> <td>1,412</td> <td>Wind</td> <td>1</td> <td></td> | Echo (Pacific Canyon) | OR | Green Source (Renewable Usage) | 1,412 | 1,412 | Wind | 1 | |
| Echo (Pacific Canyon) OR Green Source (Renewable Usage) 2,146 2,147 Wind 7 2070 Yes. Echo (Sand Ranch) OR Green Source (Renewable Usage) 1,422 1,422 Wind 4 2019 Yes. Echo (Sand Ranch) OR Green Source (Renewable Usage) 1,422 Wind 1 2019 Yes. Echo (Sand Ranch) OR Green Source (Renewable Usage) 1,755 1,785 Wind 1 2019 Yes. Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,062 2,002 Wind 3 2016 Yes. Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,268 2,286 Wind 3 2016 Yes. Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,684 2,684 Wind 2 2019 Yes. Echo (Sand Ranch) OR Green Source (Renewable Usage) 1,515 1,515 Wind 3 2019 Yes. Echo (Wang Duth) </td <td>Echo (Pacific Canyon)</td> <td>OR</td> <td>Green Source (Renewable Usage)</td> <td>1,708</td> <td></td> <td></td> <td>10</td> <td>2017 Yes</td> | Echo (Pacific Canyon) | OR | Green Source (Renewable Usage) | 1,708 | | | 10 | 2017 Yes |
| Etho (Pacific Carryon) OR Green Source (Renevable Usage) 2.873 2.874< | Echo (Pacific Canyon) | OR | Green Source (Renewable Usage) | 1,991 | 1,991 | Wind | | |
| Echo (sand Ranch) OR Green Source (Renewable Usage) 1.422 1.422 Mind 4 2018 (yes Lebo (sand Ranch) Echo (sand Ranch) OR Green Source (Renewable Usage) 1.785 1.785 Mind 1 2071 (yes Lebo (sand Ranch) Echo (sand Ranch) OR Green Source (Renewable Usage) 2.002 2.000 Mind 0 0 2017 (yes Lebo (sand Ranch) 0 2018 (yes Lebo (sand Ranch) 0 0 2017 (yes Lebo (sand Ranch) 0 0 2018 (yes Lebo (yes Lebo | Echo (Pacific Canyon) | OR | Green Source (Renewable Usage) | | 2,146 | Wind | 7 | |
| Echo (sand Ranch) OR Green Source (Renewable Usage) 1.886 1.886 Wind 11 2017 (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) 2.002 2.002 (wind 10 2017 (yes Echo (sand Ranch) OR Green Source (Renewable Usage) 2.266 2.268 (wind 5 2018 (yes Echo (sand Ranch) OR Green Source (Renewable Usage) 2.646 2.646 (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) 1.195 1.155 (wind 2 2018 (yes Echo (ward Bute) OR Green Source (Renewable Usage) 1.155 1.155 (wind 11 2017 (yes Echo (Ward Bute) OR Green Source (Renewable Usage) 1.155 1.155 (wind 11 2018 (yes Echo (Wa | Echo (Pacific Canyon) | OR | Green Source (Renewable Usage) | 2,673 | 2,673 | Wind | 2 | 2018 Yes |
| Echo (Sand Ranch) OR Green Source (Renewable Usage) 1,755 1,795 Mind 1 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,002 2,002 Wind 5 2,018 Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,246 2,246 Wind 3 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,546 2,464 Wind 3 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,664 2,664 Wind 7 2017 Yes Echo (Wagon Trail) OR Green Source (Renewable Usage) 3,146 Mind 2 2018 Yes Echo (Wagon Trail) OR Green Source (Renewable Usage) 1,155 1,155 Wind 1 2018 Yes Echo (Ward Bute) OR Green Source (Renewable Usage) 1,455 1,456 Wind 1 2018 Yes Echo (Ward Bute) OR | Echo (Sand Ranch) | OR | Green Source (Renewable Usage) | 1,422 | 1,422 | Wind | 4 | 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) 2,246 2,246 Wind 5 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,646 2,646 Wind 6 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,644 2,684 Wind 7 2017 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 3,148 3,148 Wind 2 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,155 1,155 Wind 1 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,155 1,165 Wind 1 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,455 1,455 Wind 1 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,455 1,459 | Echo (Sand Ranch) | OR | Green Source (Renewable Usage) | 1,686 | 1,686 | Wind | 11 | |
| Eche (Sand Ranch) OR Green Source (Renewable Usage) 2.266 2.286 Wind 5 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2.346 2.546 Wind 3 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2.646 2.636 Wind 6 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2.648 2.684 Wind 7 2017 Yes Echo (Wad Ranch) OR Green Source (Renewable Usage) 3.148 3.144 Wind 2 2018 Yes Echo (Wad Bute) OR Green Source (Renewable Usage) 1.039 Wind 11 2017 Yes Echo (Wad Bute) OR Green Source (Renewable Usage) 1.155 1.155 Wind 11 2018 Yes Echo (Wad Bute) OR Green Source (Renewable Usage) 1.245 1.245 Wind 10 2017 Yes Echo (Wad Bute) O | Echo (Sand Ranch) | | Green Source (Renewable Usage) | | | | | |
| Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,546 2,466 Wind 3 2018 Yes Echo (Sand Ranch) OR Green Source (Renewable Usage) 2,686 2,688 Wind 7 2017 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 3,149 Wind 2 2018 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,135 1,155 Wind 1 2017 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,455 1,455 Wind 1 2018 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,455 Mind 10 2017 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,459 Mind 3 2018 Yes Echo (Ward Butle) OR < | Echo (Sand Ranch) | OR | Green Source (Renewable Usage) | | 2,002 | Wind | 10 | |
| 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 3.144 Wind 2 2018 (Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1.039 Wind 2 2018 (Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1.155 Wind 1 2017 (Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1.245 1.245 Wind 1 2017 (Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1.339 Wind 1 2018 (Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1.459 Wind 4 2018 (Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1.678 Mind 4 2018 (Yes Echo (Ward But | | | Green Source (Renewable Usage) | | | | 5 | |
| 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 (Ward Butte) OR Green Source (Renewable Usage) 1,039 1,155 Wind 11 2017 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 10 2017 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,339 1,339 Wind 3 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,678 1,459 Wind 4 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,721 1,721 Mind 5 2018 Yes Echo | Echo (Sand Ranch) | OR | Green Source (Renewable Usage) | | | | - | |
| Echo (Sand Ranch) OR Green Source (Renewable Usage) 3,148 3,148 3,148 Mind 2 2018 Yes Echo (Wagon Trail) OR Green Source (Renewable Usage) 1,039 Mind 2 2018 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,155 Mind 11 2017 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,245 1,245 Mind 1 2018 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,339 1,339 Mind 10 2017 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,459 Mind 4 2018 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,678 Mind 4 2018 Yes Echo (Ward Butle) OR Green Source (Renewable Usage) 1,721 1,721 Wind 5 2018 Yes Echo (Ward Butle) OR Green Source (Rene | Echo (Sand Ranch) | OR | Green Source (Renewable Usage) | | 2,636 | Wind | 6 | |
| 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 10 2017 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) 1,678 Wind 3 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,678 Wind 4 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,721 1,721 Wind 6 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,953 1,953 Wind 2 2018 Yes Echo (Ward Butte) OR | | | | | | | | |
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| Echo (Ward Butte) OR Green Source (Renewable Usage) 1,678 Wind 4 2018 Yes Echo (Ward Butte) OR Green Source (Renewable Usage) 1,721 | | | | | | | | |
| 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 6 2018 Yes Elkhorn Valley Wind Farm OR Green Source (Renewable Usage) 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) 2,770 9,770 Wind 12 2017 Yes Escalante Solar I, LLC UT Green Source (Renewable Usage) 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< | | | | | | | | |
| 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 Echo (Ward Butte) OR Green Source (Renewable Usage) 2,010 Yes 2 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) 2,770 2,770 Wind 12 2017 Yes Elkhorn Valley Wind Farm OR Green Source (Renewable Usage) 2,770 2,770 Wind 12 2017 Yes Escalante Solar I, LLC UT Green Source (Renewable Usage) 3,756 Solar 6 2018 Yes Escalante Solar II, LLC UT Green Source (Renewable Usage) 1 1 Solar 9 2017 Yes Escalante Solar II, LLC </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
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| Ekhom Valley Wind Farm OR Green Source (Renewable Usage) 1,010 Wind 12 2017 Yes Ekhom Valley Wind Farm OR Green Source (Renewable Usage) 2,770 2,770 Wind 12 2017 Yes Ekhom Valley Wind Farm OR Green Source (Renewable Usage) 2,770 2,770 Wind 12 2017 Yes Ekhom Valley Wind Farm OR Green Source (Renewable Usage) 10,812 10,812 10,812 2017 Yes Escalante Solar I, LLC UT Green Source (Renewable Usage) 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 2,633 Solar 5 2018 Yes Escalante Solar II, LLC | | | | | | | - | |
| Elkhorn Valley Wind Farm OR Green Source (Renewable Usage) 2,770 Yind 12 2017 Yes Elkhorn Valley Wind Farm OR Green Source (Renewable Usage) 10,812 10,812 Wind 12 2017 Yes Exclante Solar I, LLC UT Green Source (Renewable Usage) 3,756 Solar 6 2018 Yes Escalante Solar I, LLC UT Green Source (Renewable Usage) 1 Solar 8 2017 Yes Escalante Solar II, LLC UT Green Source (Renewable Usage) 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 2,353 Solar 9 2018 Yes Escalante Solar II, LLC UT Green Source (Renewable Usage) 3,255 Solar 6 2018 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 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) 1 1 Solar 8 2017 Yes Escalante Solar II, LLC UT Green Source (Renewable Usage) 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) 2,253 3,925 Solar 6 2018 Yes | | | | | | | | 2017 Yes |
| Escalante Solar I, LLC UT Green Source (Renewable Usage) 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 Solar 9 2018 Yes Escalante Solar II, LLC UT Green Source (Renewable Usage) 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 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 Solar 6 2018 Yes | | | | | | | | 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 Solar 6 2018 Yes | | | | 3,756 | | | | |
| 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 | | | | 1 | | | 8 | |
| Escalante Solar II, LLC UT Green Source (Renewable Usage) 3,925 3,925 Solar 6 2018 Yes | | | <u>`</u> | | | | 9 | |
| | | | | | | | 5 | |
| Escalante Solar II, LLC UT Green Source (Renewable Usage) 4,674 Solar 8 2018 Yes | | | | | | | | |
| | Escalante Solar II, LLC | UT | Green Source (Renewable Usage) | 4,674 | 4,674 | Solar | 8 | 2018 Yes |

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|--|-----------------------------------|----|---------------------------------------|-------|-------|-----------------|--|------------|
| Banes Bots. L.G. U.T. Ores Bots. Store | Escalante Solar II, LLC | UT | Green Source (Renewable Usage) | 7,747 | | | 6 | 2018 Yes |
| Backer Sour J.L.C.ITBack Sour Pacework LangITITSour Pacework LangITSour Pacework LangITSour Pacework LangSour Pacework Lang <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | |
| Balach Sami, J.C.V.T.Constituone Planeaus, Lungi9.1910.10010.009.100 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
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| nymbn | | | | | | | | 2017 Yes |
| night night night night000 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>11</td> <td></td> | | | | | | | 11 | |
| niphely cont uniff (and matching)0.700.700.8750 | Fighting Creek Landfill Gas Plant | ID | | 851 | | | 7 | |
| njinging Carkadani GarrianDDeck Bace Bace Bace Bace Bace Bace Bace Bace | Fighting Creek Landfill Gas Plant | ID | Green Source (Renewable Usage) | 972 | 972 | Gaseous Biomass | 2 | 2018 Yes |
| nighting besk handling heightDGene Boord Browaldt Lage1.131.13Baskot Binnas1.13DDD <thd< th=""><thd< th="">DD<th< td=""><td>Fighting Creek Landfill Gas Plant</td><td>ID</td><td></td><td>1,036</td><td>1,036</td><td>Gaseous Biomass</td><td>8</td><td></td></th<></thd<></thd<> | Fighting Creek Landfill Gas Plant | ID | | 1,036 | 1,036 | Gaseous Biomass | 8 | |
| Internet Landit Gar Pisan D Crans frame (ferewards Usage) 1.14 1.14 Cascass Terms as S 2.89 8.9 Pister Construct (ferewards Usage) 1.16 1.16 1.16 Cascass Terms as 6 2.81 9.8 Pister Construct (ferewards Usage) 1.21 Cascass Terms as 6 2.81 9.8 Pister Construct (ferewards Usage) 1.21 Cascas Terms as 7 2.81 9.8 Pister Construct (ferewards Usage) 1.24 Cascas Terms as 7 2.81 9.8 Pister Construct (ferewards Usage) 1.24 Cascas Terms as 7 2.81 9.8 Pister Status (fild Construct (ferewards Usage) 1.26 Cascas Terms as 7 2.81 9.8 <th< td=""><td>Fighting Creek Landfill Gas Plant</td><td>ID</td><td>Green Source (Renewable Usage)</td><td>1,153</td><td>1,153</td><td>Gaseous Biomass</td><td>12</td><td></td></th<> | Fighting Creek Landfill Gas Plant | ID | Green Source (Renewable Usage) | 1,153 | 1,153 | Gaseous Biomass | 12 | |
| Fighting CaseLuaffi Gas Phan O Ores Sourd generate Luage 1.17 Classes Benerat S 2.218 CaseL Fighting CaseLuaffi Gas Phan O Ores Sourd generate Luage 1.218 CaseCo Benerat 4 2.218 CaseCo Benerat 1 2.217 Train 2.218 Train CaseCo Benerat 1 2.217 Train 2.218 Train 2.218 Train 2.218 Train 2.218 Train 2.218 Train 2.218 Train 2.217 Train 2.218 | Fighting Creek Landfill Gas Plant | ID | Green Source (Renewable Usage) | 1,154 | 1,154 | Gaseous Biomass | 3 | 2018 Yes |
| Papthing Areak Landill Gas Phark O Genes Sprage Resonable Usage) 1.216 1.216 Case Cost Bornas C C001 Number Strate S | Fighting Creek Landfill Gas Plant | ID | Green Source (Renewable Usage) | 1,174 | 1,174 | Gaseous Biomass | 6 | |
| Pathol Code Print D Gene Source Proceeds Usage 1.21 Code Source Proceeds Usage 1.21 Code Source Proceeds Usage 0 | Fighting Creek Landfill Gas Plant | ID | Green Source (Renewable Usage) | 1,179 | 1,179 | Gaseous Biomass | 5 | |
| Piney BioLogy 1, LG OR Orese Bourse Proveeb Linggy LB Old Catesses Bounses 11 2017 Yes Piney BioLogy 1, LG OR Green Bourse Proveeb Linggy LB 1.60 LB Catesses Bounses 1 2017 Yes Piney BioLogy 1, LG OR Green Bourse Proveebole Linggy LB 1.60 Catesses Bounses 2 2.017 Yes Piney BioLogy 1, LG OR Green Bourse Proveebole Linggy LB 1.60 Catesses Bounses 0 2.017 Yes Piney BioLogy 1, LG OR Green Bourse Proveebole Linggy LB 1.61 Catesses Bounses 0 2.017 Yes Piney BioLogy 1, LG OR Green Bourse Proveebole Linggy LB 1.72 LB 2.00 2.017 Yes Piney BioLogy 1, LG OR Green Bourse Proveebole Linggy LB 1.72 LB 2.00 2.017 Yes Piney BioLogy 1, LG OR Green Bourse Proveebole Linggy LB 1.72 LB 2.00 2.017 Yes Piney BioLogy 1, LG OR Green Bourse Proveebole Linggy | | | Green Source (Renewable Usage) | | 1,219 | Gaseous Biomass | 4 | |
| Findly Biolary 1. LC OR Genes Board Renovable Lage) 1.47 1.597 Boards Boards 11 D217 Vs. Disk Biolary 1. LC OR Genes Board Renovable Lage) 1.677 1.68 Boards Boards 0.777 1.67 Boards Boards 0.777 1.67 Boards Boards 0.777 1.67 Boards Boards 0.777 1.67 Boards Boards 0.777 1.78 Boards Boards 0.777 1.78 Boards Boards 0.777 1.72 Boards Boards | | | Green Source (Renewable Usage) | 1,221 | | | 1 | |
| Finity Boltsmay, I.LC OR Genes Board (Renewable Usage) 1.644 .1584 Stateward Boardsmap 2 2019 %g. Finity Boltsmay, I.LC OR Genes Board (Renewable Usage) 1.07 1.67 Genes Board (Renewable Usage) 1.07 1.67 Genes Board (Renewable Usage) 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07 < | | | | 9 | | | | 2017 Yes |
| Phage Batterry 1, LG OR Green Boards (Reversade Usage) 1,607 1607 Gatewards (Bases) 9 2017 Ves. Findy Batterry 1, LG OR Green Boards (Reversade Usage) 1,007 1,627 Gatewards (Bases) 9 2017 Ves. Findy Batterry 1, LG OR Green Boards (Reversade Usage) 1,007 1,627 Gatewards (Bases) 9 2017 Ves. Findy Batterry 1, LG OR Green Boards (Reversade Usage) 1,777 1,721 Gatewards Boards 1 2017 Ves. Findy Batterry 1, LG OR Green Boards (Reversade Usage) 1,772 1,722 Gatewards Boards 1 2017 Ves. Findy Batterry 1, LG OR Green Boards (Reversade Usage) 1,742 1,742 Gatewards Usage 2 2017 Ves. Findy Batterry 1, LG OR Green Boards (Reversade Usage) 1,742 1,742 Gatewards Usage 2 2017 Ves. Findy Batterry 1, LG OR Green Boards (Reversade Usage) 1,742 Gatewards Usage 2 2017 Ves. 2017 Ves. Findy Batter | | | | | | | | 2017 Yes |
| Pinety Belsery, I.LC OR Ores Source Revenuels Usage) 1.407 1.407 Genes Source Revenuels Usage) 1.407 6.407 Genes Source Revenuels Usage) 1.407 L404 Genes Source Revenuels Usage) 1.407 L404 Genes Source Revenuels Usage) 1.407 Konc Genes Source Revenuels Usage) 1.407 Konc Genes Source Revenuels Usage) 1.401 Konc | | | | | | | | |
| Files OR. Green Source (Reversable Usage) 1.027 1.027 Genes Source (Reversable Usage) 1.047 Genes Source (Reversable Usage) 1.047 Genes Source (Reversable Usage) 1.047 Genes Source (Reversable Usage) 1.077 Genes Source (Reversable Usage) 1.072 Genes Source | | | | | | | | |
| Findly Biolengy 1, L.C OR Orren Source (Renewable Lange) 1.647 1.447 Gascous Bornass 1.02 2017 Yes Findly Biolengy 1, L.C OR Green Source (Renewable Lange) 1.777 1.72 Gascous Bornass 4 2018 Yes Findly Biolengy 1, L.C OR Green Source (Renewable Lange) 1.777 1.72 Gascous Bornass 4 2018 Yes Findly Biolengy 1, L.C OR Green Source (Renewable Lange) 1.781 1.732 Gascous Bornass 4 2018 Yes Findly Biolengy 2, L.C OR Green Source (Renewable Lange) 1.64 1.84 Sascous Bornass 0 2017 Yes Findly Biolengy 2, L.C OR Green Source (Renewable Lange) 1.128 1.452 Mont 5 2017 Yes Findly Biolengy 2, L.C OR Green Source (Renewable Lange) 1.128 1.452 Mont 5 2017 Yes Findly Biolengy 2, L.C OR Green Source (Renewable Lange) 1.458 Mont 6 2016 Yes Gascous Maley Mind Park, LC O Green So | | | | | | | | |
| Tinby Biolensy 1, LC OR Ores Source (Renewable Usage) 1,77 1,72 Observal Sources 4 2017 Yes Finity Biolensy 1, LC OR Ores Source (Renewable Usage) 1,77 1,72 Sacora Sources 3 2018 Yes Finity Biolensy 1, LC OR Ores Source (Renewable Usage) 1,72 1,72 Sacora Sources 3 2018 Yes Finity Biolensy 1, LC OR Ores Source (Renewable Usage) 0.46 640 Sacora Sources 3 2017 Yes Finity Biolensy 2, LC OR OR Green Source (Renewable Usage) 0.452 1.452 | | | | | | | | |
| Pinky Biolemy 1, L.G. OR Green Source (Reservable Usage) 1,727 1,727 Second Biomass 4 2016 Yes Finky Biolemy 1, L.G. OR Green Source (Reservable Usage) 1,727 1,727 Green Source (Reservable Usage) 1,727 1,727 Green Source (Reservable Usage) 864 Green Source (Reservable Usage) 1613 Green Source (Reservable Usage) 1623< | | | | | | | | |
| Finder Sinternyr, L.U.C. OR Green Source (Reservable Usage) 1,747 1,747 Green Source (Reservable Usage) 1,742 1,742 Green Source (Reservable Usage) 1,744 1,742 Green Source (Reservable Usage) 846 Green Source (Reservable Usage) 847 Green Source (Reservable Usage) 1,742 L/127 L/127 <thl 127<="" th=""></thl> | | | | | | | | |
| Prind Prind Schemery 1, L.C. OR. Green Source (Renewable Usage) 1,142 1,742 Seasous Biomass 1 2018 [Yes Prind Schemery 2, L.C. OR Green Source (Renewable Usage) 864 664 Gaseous Biomass 0 2017 [Yes Prind Schemery 2, L.C. OR Green Source (Renewable Usage) 813 613 Gaseous Biomass 0 2017 [Yes Pread Guid Wind Park, L.C. D Green Source (Renewable Usage) 1,422 1,428 [Wind 1 2018 [Yes Statis Guid Wind Park, L.D. D Green Source (Renewable Usage) 1,169 [Intel Intel Wind 9 2017 [Yes Statis Wind Park, L.D. D Green Source (Renewable Usage) 1,168 [Intel Wind 9 2017 [Yes Sodies Wind Wind Park, L.D. D Green Source (Renewable Usage) 2,266 [Intel Wind 3 2018 [Yes Sodies Wind Wind Park, L.C. D Green Source (Renewable Usage) 2,468 [Intel Wind 3 2018 [Yes Sodies Wind Wind Park, L.C. D Green Source (Renewable Usage) 2,468 [Intel Wind 3 2017 [Yes Goddee Vsing | | | | | | | | |
| Pinuty Biolemay 2, L.O. OR. Green Source (Renewable Usage) 0.94 0.64 Gaseous Biomas 7 20.71 Yes. Pinuty Biolemay 2, L.O. OR. Green Source (Renewable Usage) 0.11 6.13 Gaseous Biomas 8 20.71 Yes. Pinuty Biolemay 2, L.D. OR. Green Source (Renewable Usage) 1.75 1.722 Wind 1 20.71 Yes. Source (Renewable Usage) 1.452 1.452 Wind 3 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | | |
| Finder Solucion OR Gene Solucion (Renewable Usago) 614 604 Gase Usago 621 743 Fossi Guidu Yund Park, ID Green Solucion (Renewable Usago) 1,275 1,275 Wind 1 2031 743 20 | | | | | | | | |
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| Tosail Guick Wind Park D Green Source (Renewabe Usage) 1.275 1.276 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| Fosil Guide Wind Park, LC D Green Source (Renevable Usage) 1.452 Vind. 5 2018 Golden Valley Wind Park, LC D Green Source (Renevable Usage) 1.198 1.198 Wind -8 2017 Yeas Golden Valley Wind Park, LC D Green Source (Renevable Usage) 1.616 1.618 Wind -8 2017 Yeas Golden Valley Wind Park, LC D Green Source (Renevable Usage) 2.669 2.669 Wind -8 2.017 Yeas Golden Valley Wind Park, LC D Green Source (Renevable Usage) 2.468 2.469 Wind -8 2.017 Yeas Golden Valley Wind Park, LC D Green Source (Renevable Usage) 2.468 2.469 Wind -8 2.017 Yeas Golden Valley Wind Park, LC D Green Source (Renevable Usage) 2.860 2.860 Wind 4 2.017 Yeas Golden Valley Wind Park, LC D Green Source (Renevable Usage) 1.000 Wind 4 2.017 Yeas <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<> | | | | | | | | |
| Osdem Valley Wind Park, LLC D Green Source (Renewable Usage) 1.086 1.080 Wind 7 2017 Yes. Odden Valley Wind Park, LLC D Green Source (Renewable Usage) 1.186 1.181 1.011 9 2017 Yes. Solden Valley Wind Park, LLC D Green Source (Renewable Usage) 2.069 2.069 Wind 5 2.017 Yes. Solden Valley Wind Park, LLC D Green Source (Renewable Usage) 2.374 2.374 Wind 12 2.017 Yes. Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 2.786 2.789 Wind 3 2018 Yes. Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 4.105 Wind 4 2017 Yes. Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 1.000 1.000 1.000 1.000 Yes. Goadne Hills VA Green Source (Renewable Usage) 1.880 1.880 Wind 8 2.017 Yes. | | | | | | | | |
| Older Older Green Source (nerwable Usage) 1,196 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| Galder Naley Wind Park, LLC ID Green Source (Renewable Usage) 1,616 1,716 Wind 95 2017 Yes Golder Naley Wind Park, LLC ID Green Source (Renewable Usage) 2,2374 2,2374 2,248 Wind 16 2017 Yes Golder Naley Wind Park, LLC ID Green Source (Renewable Usage) 2,248 2,248 Wind 6 2019 Yes Golder Naley Wind Park, LLC ID Green Source (Renewable Usage) 2,268 2,268 Wind 10 2019 Yes Golder Naley Wind Park, LLC ID Green Source (Renewable Usage) 4,165 4,165 Wind 4 2019 Yes Golder Naley Wind Park, LLC ID Green Source (Renewable Usage) 1,000 Indow 9 2017 Yes Golder Naley Wind Park, LLC ID Green Source (Renewable Usage) 1,680 1,680 1,680 1,680 1,680 1,680 1,680 1,610 1,110 5017 5017 5017 5017 5017 5017 | | | | | | | | |
| Goden Valley Wind Park, LLC ID Green Source (Renewable Usage) 2,069 2,069 Wind 15 2010 Yes. Goden Valley Wind Park, LLC ID Green Source (Renewable Usage) 2,274 2,374 Wind 16 2010 Yes. Goden Valley Wind Park, LLC ID Green Source (Renewable Usage) 2,275 2,786 Wind 3 2010 Yes. Goden Valley Wind Park, LLC ID Green Source (Renewable Usage) 2,880 2,880 Wind 4 2019 Yes. Goden Valley Wind Park, LLC ID Green Source (Renewable Usage) 1,000 1,000 Wind 4 2019 Yes. Goden Malls WA Green Source (Renewable Usage) 1,800 1,800 Wind 8 2017 Yes. Grand Meery PS Jolar Two LLC - East ID Green Source (Renewable Usage) 1,100 11 2017 Yes. Grand Meery PS Jolar Two LLC - East ID Green Source (Renewable Usage) 1,110 1,110 Solar 2017 Yes. | | IP | | | | | 9 | |
| Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 2,374 2,374 Wind 12 2,071 Yes. Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 2,258 2,788 Wind 3 2019 Yes. Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 2,280 2,800 Wind 4 2019 Yes. Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 4,105 4,105 Wind 4 2019 Yes. Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 1,600 1,600 Wind 4 2017 Yes. Grand Wine YV Solar Two LLC - East D Green Source (Renewable Usage) 821 821 821 821 221 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>5</td><td></td></td<> | | | | | | | 5 | |
| Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 2,756 2,759 Wind 3 2018 yes Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 4,105 4,105 4,105 Wind 4 2018 yes Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 1,000 1,000 1,000 4 9 2017 yes Gooden Hills WA Green Source (Renewable Usage) 1,800 1,660 Wind 8 2017 yes Grand View PV Solar Two LLC - East D Green Source (Renewable Usage) 218 621 Solar 12 2017 yes Grand View PV Solar Two LLC - East D Green Source (Renewable Usage) 1,110 1,110 Solar 1 2017 yes Grand View PV Solar Two LLC - East D Green Source (Renewable Usage) 1,544 1,544 5loar 10 2017 yes Grand View PV Solar Two LLC - East D Green Source (Renewable Usage) 1,544 1,544 5loar 10 2017 yes Grand Vi | | ID | | | | | 12 | |
| Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 2,756 2,759 Wind 3 2018 yes Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 4,105 4,105 4,105 Wind 4 2018 yes Golden Valley Wind Park, LLC D Green Source (Renewable Usage) 1,000 1,000 1,000 4 9 2017 yes Gooden Hills WA Green Source (Renewable Usage) 1,800 1,660 Wind 8 2017 yes Grand View PV Solar Two LLC - East D Green Source (Renewable Usage) 218 621 Solar 12 2017 yes Grand View PV Solar Two LLC - East D Green Source (Renewable Usage) 1,110 1,110 Solar 1 2017 yes Grand View PV Solar Two LLC - East D Green Source (Renewable Usage) 1,544 1,544 5loar 10 2017 yes Grand View PV Solar Two LLC - East D Green Source (Renewable Usage) 1,544 1,544 5loar 10 2017 yes Grand Vi | Golden Valley Wind Park, LLC | ID | Green Source (Renewable Usage) | 2,489 | 2,489 | Wind | 6 | 2018 Yes |
| Golden Valley Wind Park, LLC D Green Source (Renevable Usage) 4,105 4,105 4,105 Mind 4 2018 Yes Goodnoe Hills WA Green Source (Renevable Usage) 1,000 | Golden Valley Wind Park, LLC | ID | Green Source (Renewable Usage) | 2,756 | | | 3 | |
| Goodnot Hills WA Green Source (Renewable Usage) 1,000 1,000 Wind 9 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) 621 621 621 621 217 Yes Grand View PV Solar Two LLC - East ID Green Source (Renewable Usage) 611 621 | Golden Valley Wind Park, LLC | ID | Green Source (Renewable Usage) | 2,880 | 2,880 | Wind | 10 | 2017 Yes |
| Gaodney 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) 621 821 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 10 2017 Yes Grand View PV Solar Two LLC - East ID Green Source (Renewable Usage) 1,650 1,650 Solar 12 2017 Yes Grand View PV Solar Two LLC - West ID Green Source (Renewable Usage) 1,650 1,650 Solar 12 2017 Yes Grand View PV Solar Two LLC - West ID Green Source (Renewable Usage) 2,463 2,463 Solar <td>Golden Valley Wind Park, LLC</td> <td></td> <td>Green Source (Renewable Usage)</td> <td></td> <td>4,105</td> <td>Wind</td> <td>4</td> <td></td> | Golden Valley Wind Park, LLC | | Green Source (Renewable Usage) | | 4,105 | Wind | 4 | |
| Grand View PV Solar Two LLC - East D 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 501ar 9 2017 Yes Grand View PV Solar Two LLC - East ID Green Source (Renewable Usage) 1,834 1,834 Solar 9 2017 Yes Grand View PV Solar Two LLC - East ID Green Source (Renewable Usage) 1,834 1,834 501ar 7 2017 Yes Grand View PV Solar Two LLC - East ID Green Source (Renewable Usage) 3,175 3,175 Solar 12 2017 Yes Grand View PV Solar Two LLC - West ID Green Source (Renewable Usage) 2,463 5,443 Solar 11 2017 Yes Grand View PV Solar Two LLC - West ID Green Source (Renewable Usage) 7,960 | | | | | | | 9 | |
| Grand View PV Solar Two LLC - East ID Green Source (Renewable Usage) 821 Bolar 11 2017 Yes Grand View PV Solar Two LLC - East ID Green Source (Renewable Usage) 1,110 1,110 Bolar 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) 2,463 2,463 Solar 11 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) 7,960 7,960 | | | | | | | 8 | 2017 Yes |
| Grand View PV Solar Two LLC - East D 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) 1,544 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 - Mest ID Green Source (Renewable Usage) 3,175 3,175 Solar 17 2017 Yes Grand View PV Solar Two LLC - West ID Green Source (Renewable Usage) 2,463 2,463 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) 7,960 7,942 | | | | | | | | |
| 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 Solar 7 2017 Yes Grand View PV Solar Two LLC - West ID Green Source (Renewable Usage) 3,175 Solar 11 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 7,960 7,960 7,960 7,960 7,960 7,960 7,960 7,960 7,960 2,017 Yes Granite Mountain Solar East< | | | | | | | and a summer | |
| 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 10 2017 Yes Grand View PV Solar Two LLC - West ID Green Source (Renewable Usage) 2,463 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) 7,960 7,960 Solar 5 2018 Yes Grand View PV Solar Two LLC - West ID Green Source (Renewable Usage) 32 Solar | | | | | | | - | |
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| Grand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)1,6091,609Solar122017YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)2,4632,463Solar112017YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)5,4925,492Solar102017YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)7,9607,9607,960Solar52018YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)9,2449,244Solar62016YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)9,2449,244Solar122017YesGrantie Mountain Solar EastUTGreen Source (Renewable Usage)171717Solar122017YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)12,77712,777Solar62018YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)12,77712,777Solar122017YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)12,77712,777Solar122017YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)12,77712,777Solar122017YesGranite Mountain Solar WestUTGreen Source (| | | | | | | | |
| Grand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)2,4632,463Solar112017YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)5,4925,492Solar102017YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)7,9607,960Solar52018YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)9,2449,244Solar62018YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)9,2449,244Solar62018YesGrantie Mountain Solar EastUTGreen Source (Renewable Usage)382382Solar122017YesGrantie Mountain Solar EastUTGreen Source (Renewable Usage)382Solar122017YesGrantie Mountain Solar EastUTGreen Source (Renewable Usage)32232Solar122017YesGrantie Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YesGrantie Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YesGrantie Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YesHead of U Canal HydroIDGreen Source (Renewable Usage)193Hydro102018Yes | | | | | | | · · · · · | |
| Grand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)5,4925,492Solar102017YresGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)7,9607,960Solar52018YresGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)9,2449,244Solar62018YresGrant View PV Solar Two LLC - WestUTGreen Source (Renewable Usage)1717Solar122017YresGrantie Mountain Solar EastUTGreen Source (Renewable Usage)382382Solar122017YresGrantie Mountain Solar EastUTGreen Source (Renewable Usage)12,77712,777Solar62018YresGrantie Mountain Solar EastUTGreen Source (Renewable Usage)3232Solar122017YresGrantie Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YresGrantie Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YresHead of U Canal HydroIDGreen Source (Renewable Usage)193Hydro102018YresHead of U Canal HydroIDGreen Source (Renewable Usage)203203203Hydro102018YresHead of U Canal HydroIDGreen Source (Renewable Usage)208209229Hydro4< | | | | | | | | |
| Grand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)7,9607,960Solar52018YesGrand View PV Solar Two LLC - WestIDGreen Source (Renewable Usage)9,2449,244Solar62018YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)1717Solar122017YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)382382Solar122017YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)12,77712,777Solar62018YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)12,77712,777Solar122017YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)32Solar122017YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)32Solar122017YesHead of U Canal HydroIDGreen Source (Renewable Usage)193193193Hydro102018YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro102017YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro42018YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro42018YesHead of U Can | | | | | | | | |
| Grand View PV Solar Yuo LLC - WestIDGreen Source (Renewable Usage)9,2449,244Solar62016YesGrante Mountain Solar EastUTGreen Source (Renewable Usage)1717Solar122017YesGrante Mountain Solar EastUTGreen Source (Renewable Usage)382382Solar122017YesGrante Mountain Solar EastUTGreen Source (Renewable Usage)12,77712,777Solar62018YesGrante Mountain Solar WestUTGreen Source (Renewable Usage)12,77712,777Solar122017YesGrante Mountain Solar WestUTGreen Source (Renewable Usage)2232Solar122017YesGrante Mountain Solar WestUTGreen Source (Renewable Usage)4242Solar122017YesHead of U Canal HydroIDGreen Source (Renewable Usage)193193Hydro102018YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro102017YesHead of U Canal HydroIDGreen Source (Renewable Usage)229229Hydro42018YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro42018YesHead of U Canal HydroIDGreen Source (Renewable Usage)659659Hydro92018YesHead of U Canal Hydro | | | · · · · · · · · · · · · · · · · · · · | | | | 10 | |
| Granite Mountain Solar EastUTGreen Source (Renewable Usage)1717Solar122017YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)382382Solar122017YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)12,77717,777Solar62018YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YesHead of U Canal HydroDGreen Source (Renewable Usage)193Hydro102018YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro102017YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro42018YesHead of U Canal HydroIDGreen Source (Renewable Usage)205229Hydro42018YesHead of U Canal HydroIDGreen Source (Renewable Usage)656659Hydro92018YesHead of U Canal HydroIDGreen Source (Renewable Usage)656659Hydro92018YesHead of U Canal HydroIDGreen Source (Ren | | | | | | | 5 | |
| Granite Mountain Solar EastUTGreen Source (Renewable Usage)382382Solar122017YesGranite Mountain Solar EastUTGreen Source (Renewable Usage)12,77712,777Solar62018YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YesGranite Mountain Solar WestUTGreen Source (Renewable Usage)3232Solar122017YesHead of U Canal HydroIDGreen Source (Renewable Usage)133193Hydro102018YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro102017YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro102017YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro102018YesHead of U Canal HydroIDGreen Source (Renewable Usage)203203Hydro42018YesHead of U Canal HydroIDGreen Source (Renewable Usage)659659Hydro42018YesHead of U Canal HydroIDGreen Source (Renewable Usage)659659Hydro92018YesHead of U Canal HydroIDGreen Source (Renewable Usage)659659Hydro92018YesHead of U Canal HydroIDGreen Source | | | | | | | 6 | |
| 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) 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) 203 203 Hydro 4 2018 Yes Head of U Canal Hydro ID Green Source (Renewable Usage) 659 659 Hydro 4 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 2018 Yes Head of U Canal Hydro ID Green Source (Renewable Usage) 203 203 Hydro 10 2018 Yes Head of U Canal Hydro ID Green Source (Renewable Usage) 203 203 Hydro 4 2018 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 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<> | | | | | | | | |
| 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) 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 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) 193 193 Hydro 10 2018 Yes Head of U Canal Hydro ID Green Source (Renewable Usage) 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 4 2017 Yes Head of U Canal Hydro ID Green Source (Renewable Usage) 659 659 Hydro 9 2017 Yes | | | | | | | | 2017 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) 659 659 Hydro 9 2018 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) 659 659 Hydro 9 2017 γes Head of U Canal Hydro ID Green Source (Renewable Usage) 669 669 Hydro 9 2018 γes | | | | | | | | 2017 Yes |
| Head of U Canal Hydro ID Green Source (Renewable Usage) 669 669 Hydro 9 2018 Yes | | | | | | | ······································ | |
| Made of Local Privato Difference of the company of the c | | | | | | | - | |
| | Head of U Canal Hydro | | Green Source (Renewable Usage) | 699 | | | 5 | 2018 Yes |

| Head of U Canal Hydro | ID | Crees Course (Resourship Linese) | 749 | 749 Hydro | 6 | 2018 Yes |
|--|---|--|--|--|--|--|
| Head of U Canal Hydro | | Green Source (Renewable Usage) Green Source (Renewable Usage) | 834 | 834 Hydro | 7 | 2018 Yes |
| Head of U Canal Hydro | ID | Green Source (Renewable Usage) | 894 | 894 Hydro | 7 | 2010 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 | 10 | Green Source (Renewable Usage) | 865 | 865 Gaseous Biomass | 8 | 2017 Yes |
| Hidden Hollow Energy LLC | | 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 | | 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 | IP | 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 | D | 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 2017 Yes |
| Klondike III | OR | Green Source (Renewable Usage) | 7,147 | 7,147 Wind | | |
| | | | | | 9 | 2011 1105 |
| Klondike III | OR | Green Source (Renewable Usage) | 9,254 | 9,254 Wind | 10 | 2017 Yes |
| Klondike III Klondike III | OR OR | Green Source (Renewable Usage) | 11,863 | 11,863 Wind | 10 | 2017 Yes 2017 Yes |
| Klondike III Klondike III Klondike III | OR OR OR | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 | 11,863 Wind 17,830 Wind | 10 8 7 | 2017 Yes 2017 Yes 2017 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper | OR OR OR OR | Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 | 11,863 Wind 17,830 Wind 2,000 Wind | 10 8 7 9 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes |
| Klondike III Klondike III Leaning Juniper Leaning Juniper | OR OR OR OR OR | Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind | 10 8 7 9 9 9 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes |
| Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper | OR OR OR OR OR OR | Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind | 10 8 7 9 9 9 2 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper | OR OR OR OR OR OR OR | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind | 10 8 7 9 9 9 2 7 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project | 0R 0R 0R 0R 0R 0R 0R 0R 1D | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 1,200 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind | 10 8 7 9 9 2 2 7 7 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | 0R 0R 0R 0R 0R 0R 0R 0R 1D 1D | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 15,000 1,200 1,200 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind | 10 8 7 9 9 2 2 7 1 1 1 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR ID ID ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 1,200 1,200 1,200 2,807 | 11,863 Wind 17,830 Wind 2,000 Wind 3,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind | 10 8 7 9 9 2 7 7 1 1 1 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | 0R 0R 0R 0R 0R 0R 0R 0R 1D 1D 1D 1D 1D 1D | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 1,200 1,200 1,200 2,807 5,120 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind 1,200 Wind 5,120 Wind | 10 8 7 9 9 2 7 7 7 1 1 1 1 7 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR OR ID ID ID ID ID ID ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 3,000 15,000 1,200 1,200 1,200 2,807 5,120 5,120 5,162 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 2,807 Wind 5,120 Wind 5,162 Wind | 10 8 7 9 9 2 7 7 1 1 1 1 1 7 7 8 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 3,000 15,000 1,200 1,200 1,200 2,807 5,120 5,182 5,380 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 2,807 Wind 5,120 Wind 5,182 Wind 5,182 Wind | 10 8 7 7 9 2 2 7 1 1 1 1 1 7 8 1 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 15,000 1,200 1,200 1,200 2,807 5,120 5,120 5,182 5,380 5,496 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind 5,120 Wind 5,120 Wind 5,380 Wind 5,380 Wind | 10 8 7 9 9 2 7 7 1 1 1 1 1 7 8 1 1 5 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 1,200 1,200 2,807 5,120 5,162 5,380 5,486 5,380 5,496 6,021 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 2,807 Wind 5,120 Wind 5,162 Wind 5,380 Wind 5,380 Wind 5,380 Wind 5,496 Wind | 10 8 7 9 9 2 7 7 1 1 1 1 1 7 8 1 5 9 9 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 3,000 15,000 1,200 1,200 1,200 1,200 5,120 5,1 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind 5,120 Wind 5,120 Wind 5,130 Wind 5,380 Wind 5,486 Wind 6,021 Wind 8,002 Wind | 10 8 7 7 9 2 7 1 1 1 1 1 7 8 8 1 1 5 9 9 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 15,000 1,200 1,200 2,807 5,120 5,120 5,120 5,120 5,130 5,496 6,021 8,002 8,629 | 11,863 Wind 17,830 Wind 17,830 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind 5,120 Wind 5,120 Wind 5,182 Wind 5,380 Wind 6,021 Wind 8,002 Wind 8,002 Wind | 10 8 7 9 9 2 7 7 1 1 1 1 1 1 5 9 9 12 6 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 1,200 1,200 2,807 5,120 5,120 5,132 5,380 5,496 6,021 8,002 8,529 10,091 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 15,000 Wind 15,000 Wind 15,000 Wind 1,200 Wind 2,807 Wind 5,120 Wind 5,120 Wind 5,182 Wind 5,380 Wind 6,021 Wind 8,022 Wind 8,529 Wind 10,091 Wind | 10 8 7 7 9 2 7 1 1 1 1 1 7 8 8 1 1 5 9 9 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2017 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Cre | OR OR OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 15,000 1,200 1,200 1,200 1,200 5,120 5,120 5,162 5,380 5,496 6,021 8,002 8,529 10,091 11,314 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 2,807 Wind 5,120 Wind 5,120 Wind 5,162 Wind 5,380 Wind 5,380 Wind 6,021 Wind 8,002 Wind 8,529 Wind 10,091 Wind 11,314 Wind | 10 8 77 9 9 22 7 1 1 1 1 1 1 1 7 8 8 1 1 5 9 9 12 6 10 3 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2017 Yes 2018 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 15,000 1,200 1,200 2,807 5,120 5,1 | 11,863 Wind 17,830 Wind 17,830 Wind 2,000 Wind 2,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind 5,120 Wind 5,120 Wind 5,182 Wind 5,380 Wind 6,021 Wind 8,002 Wind 10,981 Wind 11,314 Wind 11,339 Wind | 10 8 7 9 9 2 7 7 1 1 1 1 1 7 8 1 1 5 9 9 122 6 6 10 3 4 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Five Pine Project | OR OR OR OR OR OR OR OR ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 1,200 1,200 2,807 5,120 5,162 5,162 5,162 5,162 5,162 5,162 5,486 6,021 8,002 8,529 10,091 11,314 11,539 11,956 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 15,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 2,807 Wind 5,120 Wind 5,120 Wind 5,120 Wind 5,180 Wind 6,021 Wind 6,021 Wind 8,022 Wind 10,091 Wind 11,314 Wind 11,539 Wind 11,536 Wind | 10 8 7 9 9 2 7 7 1 1 1 1 1 7 8 1 1 5 9 9 12 6 6 6 10 3 14 11 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2018 Yes 2017 Yes 2018 Yes 2017 Yes 2018 Yes 2018 Yes 2017 Yes 2018 Yes 2018 Yes 2017 Yes 2018 Yes 2017 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - Fi | OR OR OR OR OR OR OR OR OR ID ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 15,000 1,200 1,200 1,200 1,200 5,120 5,120 5,162 5,380 5,496 6,021 8,002 8,529 10,091 11,314 11,556 13,762 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 15,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 2,807 Wind 5,120 Wind 5,182 Wind 5,182 Wind 5,380 Wind 6,021 Wind 8,002 Wind 8,022 Wind 11,314 Wind 11,399 Wind 11,589 Wind 11,966 Wind | 10 8 77 9 9 22 7 7 1 1 1 1 1 1 7 8 8 1 1 5 9 9 12 6 10 3 3 4 4 11 2 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - North Point Project | OR OR OR OR OR OR OR OR OR ID ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 15,000 1,200 1,200 2,807 5,120 5,1 | 11,863 Wind 17,830 Wind 17,830 Wind 2,000 Wind 2,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind 1,200 Wind 5,120 Wind 5,120 Wind 5,182 Wind 5,182 Wind 6,021 Wind 8,002 Wind 10,981 Wind 11,314 Wind 11,318 Wind 11,538 Wind 11,545 Wind 11,5 | 10 8 7 9 9 2 7 7 1 1 1 1 1 7 8 9 9 12 2 6 10 3 3 4 4 11 2 2 11 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2018 Yes 2017 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - North Point Project | OR OR OR OR OR OR OR OR OR ID ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 3,000 15,000 1,200 2,807 5,120 5,120 5,120 5,120 5,120 5,120 5,120 5,120 5,120 1,200 2,807 5,120 5,295 10,20 10,20 5,295 10,20 10, | 11,863 Wind 17,830 Wind 17,830 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind 2,807 Wind 5,162 Wind 5,162 Wind 5,162 Wind 5,380 Wind 6,021 Wind 8,022 Wind 10,091 Wind 11,314 Wind 11,3782 Wind 11,956 Wind 13,762 Wind 991 Wind 991 Wind | 10 8 77 9 9 22 7 7 1 1 1 1 1 1 7 8 8 1 1 5 9 9 12 6 10 3 3 4 4 11 2 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2017 Yes 2018 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - North Point Project | OR ID ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 3,000 15,000 1,200 2,807 5,120 5,162 5,182 5,380 5,486 6,021 8,002 8,529 10,091 11,314 11,559 11,956 13,762 991 1,891 3,882 | 11,863 Wind 17,830 Wind 2,000 Wind 2,000 Wind 15,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 2,807 Wind 2,807 Wind 5,162 Wind 5,162 Wind 5,360 Wind 6,021 Wind 8,002 Wind 8,529 Wind 11,314 Wind 11,359 Wind 11,356 Wind 11,356 Wind 13,762 Wind 991 Wind 1,881 Wind 1,881 Wind | 10 8 7 7 9 2 2 7 1 1 1 1 1 1 1 7 8 8 1 1 5 9 9 12 6 10 0 0 3 4 11 12 2 3 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2018 Yes 2017 Yes 2017 Yes 2018 Yes 2017 Yes 2018 Yes 2017 Yes 2018 Yes |
| Klondike III Klondike III Klondike III Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Leaning Juniper Meadow Creek Wind Farm - Five Pine Project Meadow Creek Wind Farm - North Point Project | OR OR OR OR OR OR OR OR OR ID ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 11,863 17,830 2,000 2,000 15,000 1,200 1,200 2,807 5,120 5,120 5,120 5,120 5,120 5,120 5,120 5,120 1,200 2,807 1,200 2,807 5,120 1,200 2,807 5,120 5,295 10,091 11,314 11,314 11,359 11,356 5,995 11,356 11,356 5,995 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,357 11,356 11,357 11,357 11,3566 11,3566 11,3566 11,3 | 11,863 Wind 17,830 Wind 17,830 Wind 2,000 Wind 3,000 Wind 15,000 Wind 1,200 Wind 1,200 Wind 1,200 Wind 2,807 Wind 5,162 Wind 5,162 Wind 5,162 Wind 5,380 Wind 6,021 Wind 8,022 Wind 10,091 Wind 11,314 Wind 11,3782 Wind 11,956 Wind 13,762 Wind 991 Wind 991 Wind | 10 8 7 9 9 2 7 7 1 1 1 1 1 1 7 8 1 1 5 9 9 12 6 6 10 3 3 4 4 11 2 2 11 2 2 6 10 3 3 4 11 2 2 7 7 7 7 7 7 7 9 9 9 9 9 9 9 9 9 9 9 | 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2018 Yes 2018 Yes 2017 Yes 2017 Yes 2017 Yes 2018 Yes 2017 Yes 2018 Yes 2018 Yes |

| Meadow Creek Wind Farm - North Point Project | ID | Green Source (Renewable Usage) | 13,181 | 13 191 | Wind | 8 | 2017 Yes |
|--|----------|--|--------------|--------|-------------------------|--------------|-----------|
| Meadow Creek Wind Farm - North Point Project | ID | Green Source (Renewable Usage) | 13,161 | 13,269 | | 5 | |
| Meadow Creek Wind Farm - North Point Project | | Green Source (Renewable Usage) | 16,455 | | Wind | 12 | |
| Meadow Creek Wind Farm - North Point Project | ID | Green Source (Renewable Usage) | 16,704 | | Wind | 11 | |
| Meadow Creek Wind Farm - North Point Project | ID | Green Source (Renewable Usage) | 19,711 | | Wind | 2 | |
| Meadow Creek Wind Farm - North Point Project | ID | Green Source (Renewable Usage) | 22,683 | 22,683 | | 3 | |
| Meadow Creek Wind Farm - North Point Project | ID | Green Source (Renewable Usage) | 23,013 | 23,013 | | 10 | |
| Meadow Creek Wind Farm - North Point Project | ID | Green Source (Renewable Usage) | 24,711 | 24,711 | | 4 | |
| Meadow Creek Wind Farm - North Point Project | ID | Green Source (Renewable Usage) | 24,958 | 24,958 | | 1 | |
| Midway Power LLC | ID | Green Source (Renewable Usage) | 648 | 648 | Hydro | 4 | |
| Midway Power LLC | ID | Green Source (Renewable Usage) | 872 | 872 | Hydro | 10 | |
| Midway Power LLC | ID | Green Source (Renewable Usage) | 1,326 | 1,326 | Hydro | 9 | |
| Midway Power LLC | ID | Green Source (Renewable Usage) | 1,533 | 1,533 | Hydro | 7 | |
| Midway Power LLC | ID | Green Source (Renewable Usage) | 1,539 | | Hydro | 5 | |
| 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 | |
| Mountain Air Projects | ID | Green Source (Renewable Usage) | 1,074 | 1,074 | Wind | 7 | |
| 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 | | 4 | |
| Mountain Air Projects | ID | Green Source (Renewable Usage) | 12,371 | 12,371 | | 10 | 7 |
| Mountain Air Projects | ID | Green Source (Renewable Usage) | 20,091 | 20,091 | | 12 | |
| Mountain Air Projects | ID | Green Source (Renewable Usage) | 29,842 | 29,842 | | 11 | |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 344 | | Solar | 6 | |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 657 | | Solar | 2 | |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 850 | | Solar | 1 | |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 1,850 | | Solar | 3 | |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 1,975 | | Solar | 8 | 2011 1163 |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 2,003 | | Solar | 9 | |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 2,105 | | Solar | 4 | |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 2,452 | | Solar | 5 | |
| Mountain Home Solar 1, LLC | ID | Green Source (Renewable Usage) | 2,980 | | Solar | 7 | |
| Murphy Flat Power, LLC | ID | Green Source (Renewable Usage) | 21 | | Solar | 12 | |
| Murphy Flat Power, LLC | ID ID | Green Source (Renewable Usage) | 179 594 | | Solar | 12 | |
| Murphy Flat Power, LLC | ID | Green Source (Renewable Usage) | | | Solar | 11 | |
| Murphy Flat Power, LLC Murphy Flat Power, LLC | ID ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 648 1,767 | | Solar Solar | 10 | |
| Murphy Flat Power, LLC | | | 1,707 | | Solar | 9 | |
| Murphy Flat Power, LLC | ID | Green Source (Renewable Usage) Green Source (Renewable Usage) | 2,566 | | Solar | 8 | 2017 Yes |
| Murphy Flat Power, LLC | | Green Source (Renewable Usage) | 3,291 | | Solar | 7 | |
| Neal Hot Springs Unit 1 | OR | Green Source (Renewable Usage) | 750 | | Geothermal | 8 | |
| Neal Hot Springs Unit 1 | OR | Green Source (Renewable Usage) | 1,000 | | Geothermal | 11 | 2017 Tes |
| Neal Hot Springs Unit 1 | OR | Green Source (Renewable Usage) | 18,149 | | Geothermal | 12 | |
| Nine Canyon Wind Project Phase III | WA | Green Source (Renewable Usage) | 938 | | Wind | 7 | 2017 Yes |
| Norwest Energy 7, LLC | OR | Green Source (Renewable Usage) | 41 | | Solar | 7 | 2018 Yes |
| Orchard Ranch Solar, LLC | ID | Green Source (Renewable Usage) | 550 | | Solar | 12 | |
| Orchard Ranch Solar, LLC | ID | Green Source (Renewable Usage) | 787 | | Solar | 11 | |
| 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 | | Solar | 9 | |
| Orchard Ranch Solar, LLC | D | Green Source (Renewable Usage) | 2,688 | | Solar | 8 | |
| Orchard Ranch Solar, LLC | al | Green Source (Renewable Usage) | 3,373 | | Solar | 7 | |
| Oregon Solar PV 2010 | OR | Green Source (Renewable Usage) | 3 | | Solar | 1 | |
| Oregon Solar PV 2010 | OR | Green Source (Renewable Usage) | 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 | | Solar | 11 | 2017 Yes |
| Oregon Solar PV 2010 | OR | Green Source (Renewable Usage) | 12 | | Solar | 9 | |
| Oregon Solar PV 2010 | OR | Green Source (Renewable Usage) | 12 | | Solar | 6 | |
| Oregon Solar PV 2010 | OR | Green Source (Renewable Usage) | 13 | | Solar | 7 | |
| Oregon Solar PV 2010 | OR | Green Source (Renewable Usage) | 14 | | Solar | 8 | |
| Oregon Solar PV 2010 | OR | Green Source (Renewable Usage) | 17 | | Solar | 5 | |
| Oregon Solar PV 2011 | OR | Green Source (Renewable Usage) | 9 | | Solar | 12 | 2017 Yes |
| Oregon Solar PV 2011 | OR | Green Source (Renewable Usage) | 9 | - | Solar | 1 | |
| Oregon Solar PV 2011 | OR | Green Source (Renewable Usage) | 11 | 11 | Solar | 2 | |
| | | | | | | | |
| Oregon Solar PV 2011 | OR | Green Source (Renewable Usage) | 15 | | Solar | 3 | |
| | | | | 21 | Solar Solar Solar | 3 4 11 | 2018 Yes |

| Original of yillOriginal of yillOrig | 0 | 0.0 | Contras Courses (Descoursely 1) | 36 | 36 Solar | 9 | 2017 Yes |
|--|-------------------------|---|---|--------|---------------------|----|----------|
| Origin Sarry '201'Origin Sarry '201'Orig | Oregon Solar PV 2011 | OR | Green Source (Renewable Usage) | | | | 2017 Yes |
| Sope half y YeinSoleSole Hanner Hanner Hanner HannerSole | | | | | | | |
| Solphi Berry VorthORSolen Deve Parents UsingORORORDeve ParentsSolen Deve ParentsOR <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | |
| Omen Source Namesky UsepOR <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | |
| Single Star 2731CR. | | | | | | | 2017 Yes |
| Origin Dar P 2h7Origin Dar P 2h7Orig | | | | | | | 2018 Yes |
| Origin Sorry 2010OROrigin Sorry 2010Origin Sorry 2010O | | | | | | | |
| Origin Day 7311OROROrigin Day 7311OROrigin Day 7311OROROrigin Day 7311OROrigin Day 7311OROrigin Day 7311OROrigin Day 7311OROrigin Day 7311OROrigin Day 7311OROrigin Day 7311Origin Day 7311 | | | | | | | |
| origen ber / 201OROrigen Bang / Second Recard LungenISecondSecond Recard LungenSecond Reca | | | | 6 | | | |
| Origin Schr P 201Off.Origin Schr P 201Off.Off.All <td>Oregon Solar PV 2013</td> <td></td> <td></td> <td>7</td> <td></td> <td></td> <td></td> | Oregon Solar PV 2013 | | | 7 | | | |
| Origin Sor // 2010 Off. One Roome | Oregon Solar PV 2013 | OR | Green Source (Renewable Usage) | 8 | | | |
| Origin Bar P 281OffOff Source | Oregon Solar PV 2013 | OR | Green Source (Renewable Usage) | 10 | | | 2018 Yes |
| Origin Sort / 2013OROrigin Sort / 2014OROrigin Sort / 2014OROROrigin Sort / 2014Origin Sort / 2013OROrigin Sort / 2014OROrigin Sort / 2014Origin Sort / 2014OROrigin Sort / 2014Origin Sort / 2014< | Oregon Solar PV 2013 | | | | | | |
| Origin Ster // 2011 Origin Ster // 2013 | Oregon Solar PV 2013 | OR | Green Source (Renewable Usage) | | | | |
| Origin Star // 213OROrem Star / Revealed Ligg)IIStarIStarCStar / 214Origin Star // 214OROrigin Star / 214Origin Star / 214Origin Star / 214OROrigin Star / 214Origin | Oregon Solar PV 2013 | OR | Green Source (Renewable Usage) | | | | |
| Origin Soler /V 2013 OR Genes Soure (Reveale Lugg) 19 16 50 ar 1 2011 Vis. Origin Soler /V 2014 OR Genes Soure (Reveale Lugg) 0 6 60 ar 0 0.001 Vis. Origin Soler /V 2014 OR Genes Soure (Reveale Lugg) 0 6 60 ar 0 0.001 Vis. Origin Soler /V 2014 OR Genes Soure (Reveale Lugg) 0 6 56 ar 0 0.001 Vis. Origin Soler /V 2014 OR Genes Soure (Reveale Lugg) 0 6 56 ar 0 0.001 Vis. Origin Soler /V 2014 OR Genes Soure (Reveale Lugg) 0 0 0.001 Vis. 0.001 Vis. Origin Soler /V 2014 OR Genes Soure (Reveale Lugg) 0.11 0.11 Solar 0 0.001 Vis. Origin Soler /V 2014 OR Genes Soure (Reveale Lugg) 2.240 0.240 Solar 0 0.001 Vis. Origin Soler /V 2014 OR Genes Soure (Reveale Lugg) 2.241 0.241 Solar 0 0.001 Vis. Orig | Oregon Solar PV 2013 | OR | Green Source (Renewable Usage) | 15 | 15 Solar | | 2017 Yes |
| Origin Sair // 2014 OR Deers Saure (Reneade Usage) A Sec. A Sec. A OP Origin Sair // 2014 OR Origin Sair // 2014 OR Origin Sair // 2014 A | Oregon Solar PV 2013 | OR | Green Source (Renewable Usage) | 17 | 17 Solar | | |
| Origin Ster // 2014OROres four // Reveale UsegoABBearAAA< | Oregon Solar PV 2013 | OR | Green Source (Renewable Usage) | 19 | 19 Solar | 6 | 2018 Yes |
| Origin Sarp 7/374OROres Sarrg Retreace Lago6681ar1081078.30178Origin Sarp 7/374OROres Sarrg Retreace LagoOO91ar000 <td></td> <td></td> <td>Green Source (Renewable Usage)</td> <td>3</td> <td>3 Solar</td> <td>1</td> <td>2018 Yes</td> | | | Green Source (Renewable Usage) | 3 | 3 Solar | 1 | 2018 Yes |
| Origin Sorry 'Dri 1OROrigin Sorry 'Drivened UsagiSSSDir | | | Green Source (Renewable Usage) | 4 | 4 Solar | 2 | 2018 Yes |
| Origin Supr / DriftORGenes Supr / Revealed Lago6Balar1330011 YesOrigin Supr / DriftOROrient Supr / Revealed Lago00 <t< td=""><td></td><td></td><td></td><td>5</td><td>5 Solar</td><td>12</td><td>2017 Yes</td></t<> | | | | 5 | 5 Solar | 12 | 2017 Yes |
| Origin Soury York1OROrient Soury Reveale UsagoØØØlatir40Ødatt< | | | | 6 | 6 Solar | 3 | 2018 Yes |
| Origin Surry '0'1 OR Chrome Soure (Nerwards Usage) Image Soure (Nerwards Usage) | | | | 8 | | | |
| Origin Dary Y 3/14 OR Other Source (Relevande Usage) 0 Bail 11 2011 Yes Grags Sour Y 3/14 OR Green Source (Relevande Usage) 11 11 International Source (Relevande Usage) 11 11 International Source (Relevande Usage) 11 11 International Source (Relevande Usage) 12 13 14 15 | | | | 9 | | | |
| Origin Sin IV 374 OR Origin Sin IV 374 OR Origin Sin IV 374 OR Origin Sin IV 374 Origin Sin IV 374 OR Origin Sin IV 374 Orig | | | | 9 | | | |
| Origin Sair IV 3014 OR Deres Saure (Renewable Usage) 11 11 Sear 6 2017 (Yes Origin Sair IV 3014 OR Ores Saure (Renewable Usage) 13 13 Solar 6 2018 (Yes Origin Sair IV 3014 OR Ores Saure (Renewable Usage) 14 14 Solar 7 2027 (Yes Origin Sair IV 3014 OR Origin Sair IV 3014 246 2.241 (Wod 5 2021 (Yes Origin Tai Mord Park D Origin Sair IV 3014 2.246 2.241 (Wod 5 2.201 (Yes Origin Tai Mord Park D Origin Tai Mord Park 2.268 (Wod 4 2.081 (Yes Origin Tai Mord Park D Origin Tai Mord Park D Origin Tai Mord Park 6 2.081 (Yes Origin Tai Mord Park D Origin Tai Mord Park D Origin Tai Mord Park 10 2.081 (Yes | | | | | | | |
| Origins Diar VY 074 OR Green Source (Renewable Usage) 12 12 6dar 6d 2018 Origins Diar VY 074 OR Green Source (Renewable Usage) 13 15 Gotar 2017 Yes Origins TW X074 OR Green Source (Renewable Usage) 2,041 XM Mode 5 2017 Yes Origins TW X074 O Green Source (Renewable Usage) 2,161 Wind 5 2016 12.161 Wind 5 2016 Wind 6 2016 Wind 5 2016 Wind 6 2016 Wind 5 2016 Wind 6 2016 Wind 5 2016 Wind 5 2016 Wind 5 2016 Wind < | | | | | | | |
| Origins Giar YV 2014 OR Green Source (Renewable Usage) 13 13 Source 9 2017 Yes. Origins Sour YV 2014 OR Green Source (Renewable Usage) 2,041 CAU Vind 8 2018 Origins Tail VMO Park. O Green Source (Renewable Usage) 2,108 2,101 Vind 8 2018 Yes. Origins Tail VMO Park. O Green Source (Renewable Usage) 2,261 Vind 6 2019 Yes. Origins Tail VMO Park. O Green Source (Renewable Usage) 2,260 2,261 Vind 6 2019 Yes. Origins Tail VMO Park. O Green Source (Renewable Usage) 2,861 2,851 Vind 6 2016 Yes. 2016 Yes. 2016 Yes. 2016 Yes. 2016 Yes. 2017 Yes. 2016 Yes. 2017 Yes | | | | | | | 2018 Voc |
| Origin Silvi PV 2014 OR Origin Tail Work Park. D Origin Tail Work Park. O O <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | |
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| Origin Tail Work Park D Ceree Source (Reeneable Usage) 2,105 2,105 Wind S 2,010 Yes Origin Tail Work Park D Green Source (Reeneable Usage) 2,211 2,211 Wind 12 2,017 Yes Origin Tail Work Park D Green Source (Reeneable Usage) 2,428 Wind 4 2,018 Yes 2,018 Yes 2,018 Yes 2,018 Yes 2,018 Yes 2,028 Wind 4 2,018 Yes | | | | | | | 2017 Tes |
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| Rockland Wind Farm ID Green Source (Renewable Usage) 28,509 28,509 Wind 4 2018 Yes | Rockland Wind Farm | | | | | | |
| | 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 Falis 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 | | 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 |
| Sincoe Solar, LLC | ID | | 1,858 | 1,858 Solar | 10 | 2017 Yes |
| Simcoe Solar, LLC | ID | Green Source (Renewable Usage) | 2,099 | 2,099 Solar | 9 | |
| | | Green Source (Renewable Usage) | | | | 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 | | 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 | | 2,547 | 2,580 Gaseous Biomass | 10 | |
| | OR | Green Source (Renewable Usage) | | | 8 | 2017 Yes |
| Threemile Canyon Farms Digester | | Green Source (Renewable Usage) | 2,639 | 2,639 Gaseous Biomass | | 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 | D | 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) | 11,075 | 11,085 Solar | 12 | 2017 Yes |
| Utah Red Hills Renewable Park | UT | Green Source (Renewable Usage) | 17,120 | 17,120 Solar | 6 | 2018 Yes |
| Vanite Greek Wind I | IVVA | Green Source (Renewable Usage) | 2 932 | 2 932 Wind | 8 | 2018 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 |
| | | | | | 3 | |
| SteelBridge Solar | OR | Green Future Solar | 284 | 284 Solar | | 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 |
| Olas ID data Oslas | OR | Green Future Solar | 339 | 339 Solar | 9 | 2018 Yes |
| SteelBridge Solar SteelBridge Solar | OR | Green Future Solar | 251 | 251 Solar | 10 | 2018 1/00 |

251

119

92

4,094

6,544

1,284

251 Solar

119 Solar

92 Solar

4,094 Wind

6,544 Wind

1,284 Wind

SteelBridge Solar

SteelBridge Solar

Ashtabula PPA2

Ashtabula PPA2

Ashtabula Wind

teelBridge Solar

OR

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OR

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ND

ND

Green Future Solar

Green Future Solar

Green Future Sola

Clean Wind - C&I (Fixed Renewable)

Clean Wind - C&I (Fixed Renewable)

Clean Wind - C&I (Fixed Renewable)

2018 Yes

2018 Yes

2018 Yes

2018 Yes 2018 Yes

2018 Yes

10

12

4

6

4

| 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 | 1D | 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 | 2017 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) | 868 | 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 |
| ossil Guich 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 |
| ossil 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 |
| tot Springs Windfarm | ID | Clean Wind - Portfolio (Fixed Renewable) | 875 | 875 Wind | 3 | 2018 Yes |
| tot 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 |
| Clondike III | OR | Clean Wind - Portfolio (Fixed Renewable) | 60 | 60 Wind | 11 | 2017 Yes |
| Gondike 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 |
| Clondike III | OR | Clean Wind - Portfolio (Fixed Renewable) | 180 | 180 Wind | 7 | 2017 Yes |
| eaning Juniper | OR | Clean Wind - Portfolio (Fixed Renewable) | 500 | 500 Wind | 8 | 2017 Yes |
| eaning Juniper | OR | Clean Wind - Portfolio (Fixed Renewable) | 800 | 800 Wind | 7 | 2017 Yes |
| Dld 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 |
| Dregon 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 |
| housand 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

| | Total Purchases/ | Total | Total Purch/Gen |
|------------------------|------------------|-------------|-------------------|
| New Renewables | Generation (MWH) | Sales (MWH) | 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 (Renew | | 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%) | 22.09% | | 1.00% | 1.00% | 0.00% | | 26.18 | % |
| Hydro 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% | 100.00% |
| 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% | 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 Jahr V Helley | TITLE | E 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 Second |
| 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? |

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 <u>PUC.FilingCenter@state.or.us</u>

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.