



HAND-DELIVERED May 1, 2019

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Ms. Melanie Sandoval Records Bureau New Mexico Public Regulation Commission 1120 Paseo de Peralta Santa Fe, NM 87501

NM PUBLIC REGULATION COMM RECORDS MANAGEMENT BUREAU

Re: El Paso Electric Company's 2018 Renewable Energy Portfolio Report Pursuant to Rule 17.9.572 NMAC

Dear Ms. Sandoval:

Enclosed please find El Paso Electric Company's 2018 Renewable Energy Portfolio Report Pursuant to Rule 17.9.572 NMAC.

Please conform and return two (2) copies to our messenger.

Thank you for your assistance in this matter.

Very truly yours,

Nancy B. Burns Senior Attorney

El Paso Electric Company

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Enclosures

cc: Bradford Borman, NMPRC Legal Division
John Reynolds, NMPRC Staff Economics Bureau Chief
Milo Chavez, NMPRC Acting Utility Division Director

2018

El Paso Electric Company

[ANNUAL RENEWABLE ENERGY PORTFOLIO REPORT]

Annual Report Pursuant to New Mexico Public Regulation Commission Rule 572, 17.9.572.19 NMAC

BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

NMPRC RULE 572, 17.9.572.19 NMAC

EL PASO ELECTRIC COMPANY'S ANNUAL RENEWABLE ENERGY PORTFOLIO REPORT

MAY 1, 2019

INTRODUCTION

El Paso Electric Company ("EPE") hereby files its Annual Renewable Energy Portfolio Report for calendar year 2018, pursuant to the New Mexico Public Regulation Commission's ("NMPRC" or "Commission"), Renewable Energy for Electric Utilities, 17.9.572.19 NMAC ("Rule" or "Rule 572") and the Renewable Portfolio Standard ("RPS") requirements of the Renewable Energy Act ("Act"), NMSA 1978, Section 62-16-4.

EPE's plan for meeting 2018 RPS requirements was approved by the NMPRC in Case No. 16-00109-UT on November 23, 2016. The plan included renewable procurement to meet RPS obligations set forth in Section 62-16-4 of the Act based on forecasted 2018 sales of 1,717,448 megawatt-hours ("MWh"), as well as the renewable technology diversity requirements set out in the Rule. NMPRC Case No. 16-00109-UT granted EPE a waiver from full RPS compliance in 2018 and granted EPE a variance from compliance with wind and "other" diversity requirements for 2018.

EPE's total actual 2018 RPS requirement was 244,585 renewable energy certificates ("RECs"), which equates to 15 percent of 2018 total annual New Mexico retail energy sales of 1,684,506 MWh, less a large customer adjustment pursuant to Rule 572 of 8,091 MWh (see Table 1 below). Calculation of the large customer adjustment is shown in **ATTACHMENT 10**. Although the statutory requirement is established in kilowatt-hour ("kWh") units, RECs are generally acquired in MWh units, and are so stated in this report unless otherwise indicated. A MWh is equal to 1,000 kWh.

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20	18 New Mexico F	Retail Energy Sal	les (MWh)
Month	Forecasted	Actual	RPS Requirement (MWh)
- Jan	135,209	132,501	19,875
Feb	122,624	122,097	18,315
Mar	116,502	109,109	16,366
Apr	115,370	114,424	17,164
May	123,167	130,067	19,510
Jun	151,186	163,989	24,598
Jul	171,430	181,891	27,284
Aug	166,193	181,319	27,198
Sep	157,837	174,155	26,123
Oct	127,128	141,329	21,199
Nov	113,526	111,092	16,664
Dec	126,053	122,533	18,380
Annual	1,626,225	1,684,506	252,676
Ainuai	Large Customer	Adjustment	8,091
	2018 Annual RF	'S Requirement	244,585

A. ITEMIZATION OF RENEWABLE ENERGY GENERATION AND/OR RENEWABLE ENERGY CERTIFICATE PURCHASES AND SALES

EPE used renewable energy purchases, including purchases from customers with distributed generation, as well as RECs from EPE's Holloman facility to meet RPS requirements during calendar year 2018. EPE also used its own renewable energy generation resources to supply its Voluntary Renewable Energy Program ("VRE Program") during calendar year 2018.

EPE-Owned Renewable Energy Generation

In December 2009, EPE installed two 75.6 kW_{DC} (approximately 64.3 kW_{AC}) solar photovoltaic ("PV") systems, one at its Newman Power Station located in Texas and the other at its Rio Grande Power Station located in New Mexico. EPE uses the energy from these systems to meet customer subscriptions under the VRE Program. In 2018, the PV system at Newman Power Station generated 114,149 kWh, and the PV system at Rio Grande Power Station generated 111,619 kWh, for total output of 225,768 kWh.

The jurisdictional allocation of energy and associated RECs from EPE-owned renewable energy generating units for VRE purposes is further described in Section E.

In addition, EPE has five small solar generation facilities located in Texas that are assigned to its Texas retail jurisdiction. The solar project located on the rooftop of EPE's main offices in the Stanton Tower building in downtown El Paso (the "Stanton Project") consists of monocrystalline solar PV panels, with a total capacity of 31.4 kW_{AC}. In 2018, the Stanton Project generated 65,095 kWh. The energy generated is delivered directly into EPE's distribution system.

In partnership with El Paso Community College ("EPCC"), EPE installed poly-crystalline PV panels with a total capacity of 14.5 kW_{AC} at the Advanced Technology Center facility at EPCC's Valle Verde Campus ("EPCC Project"). The panels are roof and awning mounted. Additionally, EPE donated 2 kW of the project's capacity, which is on pedestal mounts, to EPCC

for instructional purposes. The system is owned and operated by EPE, and the energy generated is delivered directly into EPE's distribution system. In 2018, the EPCC Project generated 30,408 kWh.

Another solar project is located on land owned by EPE adjacent to the Wrangler Substation ("Wrangler Project"). The Wrangler Project is a 47.6 kW_{AC} solar Concentrated Photovoltaic ("CPV") system with dual-axis tracking. The CPV technology uses lenses to concentrate a large amount of sunlight onto a small area of solar photovoltaic materials to generate electricity. In 2018, the Wrangler Project generated 48,058 kWh. The energy generated is delivered directly into EPE's distribution system.

The "Van Horn Project," located at EPE's Customer Service Office in Van Horn, Texas, began commercial operation in August 2013. This solar installation is a 20 kW_{DC}, PV system that consists of 80 CentroSolar Poly-Crystalline E250 panels mounted on elevated structures. A monitoring system at the Van Horn Project facility allows EPE to measure the performance of each PV module in order to maximize solar power harvesting. The Van Horn Project generated 34,407 kWh in 2018. The energy generated is delivered directly into EPE's distribution system.

On May 31, 2017, EPE's Texas Community Solar facility began commercial operation. This facility is located next to EPE's Montana Power Station in far East El Paso County. In 2018, this facility generated a total of 8,448,889 kWh of renewable energy.

In October 2018, the 5 MW Solar Project at Holloman Air Force Base ("HAFB") in New Mexico became operational providing additional RECs to the RPS in the same year. The project was approved by the Commission in NMPRC Case No. 15-00185-UT as a customer dedicated resource for HAFB. The project is owned by EPE and paid for by HAFB via a special retail rate over the life of the project, as approved by the Commission in Case No. 16-00224-UT. Consistent

with the approvals in those cases, and EPE's 2016 and 2017 Plans, EPE has agreed to use the RECs for the RPS at no additional cost to the New Mexico RPS. In 2018, this facility generated a total of 3,927,111 kWh of renewable energy.

EPE Purchases of Renewable Energy and/or RECs

ATTACHMENT 1 - Summary of Renewable Requirements and Purchases for 2018;
2018 WREGIS Compliance Report

EPE also provides the following required documentation regarding its renewable generation purchases.

- ATTACHMENT 2 Monthly Solar Energy Purchase Documentation Hatch Solar Energy Center 1 LLC
- ATTACHMENT 3 Monthly Solar Energy Purchase Documentation Solar Roadrunner LLC
- ATTACHMENT 4 Monthly Solar Energy Purchase Documentation SunE EPE1 and SunE EPE2 Purchased Power Agreements
- ATTACHMENT 5 Monthly Solar Energy Purchase Documentation Southern Power

 Company Macho Springs Purchased Power Agreement
- ATTACHMENT 6 Monthly Biogas Energy and REC Purchase Documentation Four Peaks Energy, LLC, Camino Real Landfill Gas to Energy Facility ("CRLEF")
- ATTACHMENT 7 Monthly Solar Energy Purchase Documentation Southwest Environmental Center
- ATTACHMENT 8- Monthly Solar Energy Purchase Documentation- Holloman Atlas

 Solar Array Holloman Air Force Base
- ATTACHMENT 9 Summary of EPE's Distributed Generation Information
- ATTACHMENT 10 Large Customer Adjustment

EPE Other Renewable Purchases

PSEG Energy Center is a 10 MW single-axis tracking system with poly-crystalline modules. It is located in Northeast El Paso, Texas, at EPE's Newman Power Station, and was

commissioned in December 2014. EPE has a 30-year contract with the owner for the purchase of energy. In 2018, PSEG Energy Center produced 26,444,844 kWh.

EPE Sale of Renewable Energy and/or RECs

EPE sold 96,000 vintage 2018 RECs in 2018 from the Texas jurisdictional portion of the Macho Springs facility.

B. RENEWABLE ENERGY CERTIFICATE INFORMATION

All RECs used for RPS compliance purposes were acquired pursuant to EPE's Commission-approved procurement plans, purchased power agreements, and approved tariffs such as Rate No. 16 - Purchased Power Service ("Rate 16") (NMPRC Case Nos. 05-00355-UT, 06-00365-UT, 07-00360-UT, 08-00219-UT, 09-00259-UT 10-00200-UT, 11-00263-UT, 12-00217-UT, 13-00223-UT, 14-00121-UT, 15-00117-UT, 16-00109-UT, 17-00090-UT, and 18-00109-UT).

On December 13, 2007, EPE became a registered Account Holder with Western Renewable Energy Generation Information System ("WREGIS"). EPE also registered with WREGIS on June 21, 2011 as a Qualifying Reporting Entity to report generation of renewable facilities in New Mexico with capacity greater than 360 kW. EPE also reports in WREGIS the aggregated RECs acquired from customers through EPE's Distributed Generation REC Purchase Program.

A summary of all the RECs acquired by EPE in 2018 and the WREGIS State/Provincial/Voluntary Compliance Report ("WREGIS Compliance Report") are included in ATTACHMENT 1. The 2018 WREGIS Compliance Report contains the RECs EPE has retired to meet its 2018 RPS requirement.

C. LIST OF RENEWABLE ENERGY CERTIFICATES

EPE acquired 187,893 RECs in 2018 for retirement in compliance with the RPS requirements.

Table 2 below summarizes RECs acquired in 2018.

Table 2			
Contract	Source Type	Acquired RECs	Active RECs
Previously Banked (2017)	Wind Solar DG		-
Hatch Solar Energy Center 1 LLC	Solar	11,132	11,132
Solar Roadrunner LLC	Solar	49,593	49,592
SunE EPE 1 LLC & SunE EPE 2, LLC	Solar	50,217	50,217
Macho Springs LLC	Solar	27,533	27,534
Four Peaks Energy Inc CRLEF	Biogas	10,613	10,614
The Southwest Environmental Center	Solar	25	24
EPE's Distributed Generation *	DG	34,854	34,366
Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	3,927	3,927
Total		187,893	187,406

^{*} Active DG RECs include acquisitions in prior years not yet retired.

<u>HATCH SOLAR ("HATCH") PHOTOVOLTAIC ENERGY WITH RENEWABLE ENERGY</u> <u>CERTIFICATES</u>

1) <u>Seller</u>

Name:

Hatch Solar Energy Center 1, LLC

Address:

700 Universe Blvd.

FEB/JB E3446

Juno Beach, FL 33408

Telephone:

(561) 691-7171

E-mail:

2) Utility Owner

Name:

EPE

Address:

P.O. Box 982

El Paso, TX 79960

Telephone:

(915) 521-4475

E-mail:

brad.green@epelectric.com

3-7) Transaction Information

Hatch is a five-MW solar PV facility located in Hatch, New Mexico, that sells renewable energy with associated RECs to EPE under a 25-year purchase power agreement ("Hatch PPA") executed on August 31, 2010. Hatch is obligated, per the Hatch PPA, to sell its entire solar facility output with the transfer of associated RECs to EPE. The Hatch facility began commercial operation on July 8, 2011, and has committed to deliver a minimum amount of renewable energy with associated RECs during each year of the Hatch PPA. In December 2016, the Hatch facility completed a re-paneling of the entire plant to replace the CPV technology with SunPower panels. This re-paneling was performed at no cost to EPE.

The Hatch facility delivered 11,017 MWh of energy to EPE in 2018. EPE paid \$119 per MWh with associated RECs for a total cost of \$1,311,037 for 2018.

Please see ATTACHMENT 2 for a copy of the monthly REC Transfer Forms from Hatch.

SOLAR ROADRUNNER, LLC PHOTOVOLTAIC RENEWABLE ENERGY WITH RENEWABLE ENERGY CERTIFICATES

1) Seller

Name:

Solar Roadrunner, LLC¹

Address:

1201 Fannin

Houston, TX 77002

Telephone:

(713) 537-5134

E-mail:

kelley.huntley@nrg.com

2) Utility Owner

Name:

EPE

Address:

P.O. Box 982

El Paso, TX 79960

Telephone:

(915) 521-4475

E-mail:

brad.green@epelectric.com

3-7) Transaction Information

Solar Roadrunner LLC operates a 20-MW solar PV facility located in Santa Teresa, New Mexico, and sells its entire solar PV system output and transfers all generated RECs to EPE under a 20-year Purchase Power Agreement dated June 4, 2010. The facility began commercial operation on August 29, 2011, and is committed to deliver a minimum amount of renewable energy and associated RECs during each year of the PPA.

The facility delivered 49,399 MWh of energy to EPE in 2018. EPE paid \$127.45 per MWh with associated RECs for a total cost of \$6,207,212 for 2018. In August 2018, the facility delivered 2,783 MWh of energy in excess of 115% expected and, as per terms of the PPA, EPE paid \$95.59 per MWh with associated RECs for the excess which is inclusive of the total cost for 2018.

¹ In August 2018, Global Infrastructure Partners (Clearway Energy) purchased the NRG facility with EPE's consent per the PPA. In October 2018, Clearway Energy officially dropped the NRG name by filing with the Delaware Secretary of State, thus the new name is Solar Roadrunner, LLC.

Please see ATTACHMENT 3 for a copy of the monthly REC Transfer Forms from Solar Roadrunner LLC.

<u>SUNE EPE1 AND EPE2 SOLAR PHOTOVOLTAIC RENEWABLE ENERGY WITH RENEWABLE ENERGY CERTIFICATES</u>

1) Seller

Name:

SunE EPE1, LLC²

Address:

330 Congress Street 6th Floor

Boston, MA 02210

Telephone:

(617) 377-4316

E-mail:

brent.miller@longroadenergy.com

Name:

SunE EPE2, LLC³

Adress:

222 Second Avenue S. Suite 1900

Nashville, TN 37201

Telelphone:

(615) 760-4455

E-mail:

carla.dodd@siliconranch.com

2) Utility Owner

Name:

EPE

Address:

P.O. Box 982

El Paso, TX 79960

Telephone:

(915) 521-4475

E-mail:

brad.green@epelectric.com

3-7) Transaction Information

In 2010, EPE entered into Purchase Power Agreements with SunE EPE1, LLC and SunE EPE2, LLC ("SunE PPAs") for two facilities located in New Mexico with total capacity of 22 MW. The first is a 12-MW facility located in Las Cruces, New Mexico, which came on-line on May 2, 2012. The second is a 10-MW facility located in Chaparral, New Mexico, which became operational on June 25, 2012. The two facilities sell their entire output and transfer all generated RECs to EPE under two 25-year PPA's, both dated November 8, 2010. Under the PPAs, a minimum amount of renewable energy and associated RECs is committed to being delivered from

² In September 2017, Longroad Solar Portfolio Holdings, LLC purchased SunE EPE1, LLC with EPE's consent per the terms of the SunEdison PPA.

³ In October 2017, Silicon Ranch Corporation purchased SunE EPE2, LLC with EPE's consent per the terms of the SunEdison PPA.

the Las Cruces and Chaparral facilities at a contract rate of \$104.89 per MWh and \$104.05 per MWh, respectively.

The combined facilities delivered EPE 49,955 MWh of energy and associated RECs for a total cost of \$5,220,720 in 2018.

Please see ATTACHMENT 4 for a copy of the monthly REC Transfer Forms from Longroad Energy and Silicon Ranch Corporation.

MACHO SPRINGS SOLAR, LLC ("MACHO SPRINGS") PHOTOVOLTAIC RENEWABLE ENERGY WITH RENEWABLE ENERGY CERTIFICATES

1) <u>Seller</u>

Name:

Macho Springs Solar, LLC⁴

Address: Southern Power Company

3535 Colonnade Parkway

Birmingham, AL 35243

Telephone:

(205) 992-0343

Fax:

(205) 992-7953

E-mail:

wbonner@southernco.com

2) <u>Utility Owner</u>

Name:

EPE

Address:

P.O. Box 982

El Paso, TX 79960

Telephone:

(915) 521-4475

E-mail:

brad.green@epelectric.com

3-7) Transaction Information

In 2012, EPE entered into a Purchase Power Agreement with First Solar for a solar generation facility located adjacent to the Macho Springs Wind Farm in Luna County, New Mexico ("First Solar PPA"). In May 2014, a subsidiary of Southern Company, Southern Power, together with Turner Renewable Energy took over ownership of the plant. The facility is operated by First Solar, with power sold to EPE by Southern Power at the contact rate of \$57.90 per MWh. The Macho Springs facility utilizes thin film photovoltaic technology on a ground mounted single axis tracking system, with a total capacity of 50 MWac. EPE obtained approval from the Commission for the First Solar PPA on May 1, 2013 in Case No. 13-00386-UT, and the generation facility began commercial operation on May 23, 2014. Macho Springs is utilized as a system

⁴ EPE received a letter dated February 20, 2018 from Southern Power Company providing notice of a reorganization that resulted in Turner Renewable Energy no longer having any ownership interest in Macho Springs Solar, LLC. On May 23, 2018, Southern Power Company announced it had completed a transaction which sold a 33% minority interest in its solar portfolio (which includes the Macho Springs facility) to Global Atlantic Financial Group Limited.

resource by EPE and provides energy to customers in Texas and New Mexico. Energy (with associated RECs) from the facility is allocated monthly to New Mexico customers, with the associated cost for energy recovered through the Fuel and Purchased Power Cost Adjustment Clause ("FPPCAC") mechanism. As shown in Section F below regarding cost recovery under the RPS, no costs are associated with the RECs allocated to New Mexico from the Macho Springs facility.

The Macho Springs facility delivered 138,862 MWh of energy and associated RECs to EPE in 2018, with 27,339 MWh allocated to New Mexico. The total energy costs in 2018 were \$8,040,146, of which, \$1,582,954 were allocated to New Mexico.

Please see ATTACHMENT 5 for an accounting of the energy allocated for New Mexico customers from Macho Springs, with RECs applicable to EPE's RPS requirement as approved by the Commission in Case No. 13-00223-UT.

FOUR PEAKS ENERGY, LLC'S CAMINO REAL LANDFILL GAS TO ENERGY FACILITY ("CRLEF") BIOMASS RENEWABLE GENERATION ENERGY AND RENEWABLE ENERGY CERTIFICATES

1) Seller

Name:

Four Peaks Energy, LLC⁵

Address:

15820 Barclay Drive Sisters, Oregon 97759

Sisters, Oregon 97739

Sited at: Camino Real Environmental Center

100 Camino Real Blvd Sunland Park, NM 88063

Telephone:

(541) 549-8766

Fax:

(541) 549-8766

Email:

bbensonenergyneeringsolutions.com

2) <u>Utility Owner</u>

Name:

EPE

Address:

P.O. Box 982

El Paso, TX 79960

Telephone:

(915) 543-2040

E-mail:

brad.green@epelectric.com

_3-7) Transaction Information

The Four Peaks Energy Inc.'s CRLEF is a biogas Qualifying Facility ("QF") and EPE purchases all net power produced by the facility under EPE's avoided cost tariff, Rate 16 – Purchased Power Service, on file with the Commission. EPE does not control output from CRLEF and, as a QF supplier, CRLEF has no delivery obligations. Prior to July 1, 2009, EPE obtained all the generated RECs associated with the gross output of CRLEF at no additional cost to EPE, under a 10-year Interconnection Agreement executed on May 5, 2006. Pursuant to Commission approval in Case No. 09-00259-UT, EPE paid \$15.00 per REC through 2018.

CRLEF generated 5,307 REC MWh in 2018, and EPE applied a 2 for 1 weighting factor to obtain 10,614 (5,307 x 2) total biogas RECs. EPE paid CRLEF \$103,001 for RECs in 2018.

⁵ On August 6, 2018, Four Peaks Energy, LLC, owned by Energyneering Solutions purchased Four Peaks Energy, Inc. with EPE's consent per the Interconnection Agreement and Contract for Power Service.

CRLEF also delivered 4,956 MWh to EPE during 2018, at a total energy cost of \$287,079. Only the REC costs are included in EPE's total RPS procurement costs.

See ATTACHMENT 6 for a copy of the monthly REC Transfer Forms from the CRLEF and Monthly Outage Reports as required by the Commission's Final Order in Case

No. 13-00223-UT.

From July 2018 through September 2018, CRLEF experienced zero generation due to gas system upgrades under the direction of the new owner mentioned in the footnote below.

SOUTHWEST ENVIRONMENTAL CENTER ("SWEC") SOLAR PHOTOVOLTAIC / RENEWABLE ENERGY AND RENEWABLE ENERGY CERTIFICATES

1) Seller

Name:

SWEC

Address:

275 N Main

Las Cruces, NM 88001

Telephone:

(575) 522-5552

Fax:

(575) 526-7733

E-mail:

Whitney Lewis (whitney@wildmesquite.org)

Kevin Bixby (kevin@wildmesquite.org)

2) Utility Owner

Name:

EPE

Address:

P.O. Box 982

El Paso, TX 79960

Telephone:

(915) 521-4475

E-mail:

brad.green@epelectric.com

3-7) Transaction Information

SWEC has a 20-year Purchase Power Agreement with EPE, which was executed on August 8, 2006 ("SWEC PPA"). SWEC is obligated per the SWEC PPA to sell its entire solar PV system output to EPE and transfer all generated RECs to EPE at no additional cost to EPE.

Pursuant to prior Commission approvals, EPE applies a weighted value of three-for-one to RECs obtained from SWEC. SWEC generated 8 MWh and EPE applied the weighting factor to obtain 24 total RECs (8 x 3) for 2018. EPE paid SWEC \$130 per MWh for solar energy with associated RECs for a total cost of \$1,101.10 in 2018.

Please see ATTACHMENT 7 for a copy of the monthly REC Transfer Forms from SWEC.

EPE OWNED HOLLOMAN ATLAS SOLAR ARRARY- HOLLOMAN AIR FORCE BASE/RENEWABLE ENERGY CERTIFICATES

1) <u>Customer</u>

Name:

Holloman Air Force Base

Address:

HAFB Air Dev Ct.

Holloman AFB NM 88330

2) <u>Utility Owner</u>

Name:

EPE

Address:

P.O. Box 982

El Paso, TX 79960

Telephone:

(915) 521-4475

E-mail:

brad.green@epelectric.com

3-7) Transaction Information

In August of 2018, the 5 MW EPE owned solar facility located at Holloman Air Force Base in Otero County began generating test energy; and, in October of 2018, the Facility began commercial operation. In the final order approving the CCN in Case No. 15-00185-UT, the Commission stated that EPE shall make all RECs associated with energy produced by the Facility available at no cost for application towards its RPS compliance. As mentioned in section A on page 5 of this report, the facility generated a total of 3,927,111 kWh of renewable energy in 2018.

Please see **ATTACHMENT 8** for a copy of the REC documentation as well as the monthly invoices to Holloman from EPE.

<u>AGGREGATED SOLAR/WIND DISTRIBUTED GENERATION ("DG") RENEWABLE</u> <u>ENERGY CERTIFICATES FROM QUALIFYING FACILITY ("QF") PROGRAMS</u>

1) Customers

Participants in Small-Scale Customer Installed DG QF REC Purchase Program

2) <u>Utility Owner/Purchaser</u>

Name:

EPE

Address:

P.O. Box 982

El Paso, TX 79960

Telephone:

(915) 521-4475

E-mail:

brad.green@epelectric.com

3-7) Transaction Information

EPE's customer-sited DG REC program went into effect March 1, 2009. In 2018, EPE purchased renewable energy and obtained 34,854 associated RECs, at a cost of \$1,738,115 and an average price of \$49.87 per MWh. These RECs are used to meet EPE's 2018 RPS and diversity requirements. The REC tariff was closed to new customers in 2017.

Please see ATTACHMENT 9 for a summary of EPE's 2018 Distributed Generation program.

D. RETIREMENT OF RECS TO MEET RPS COMPLIANCE

EPE supplied 11.12 percent of retail energy sales from renewable resources required under the RPS Rule, which represents 76.61 percent of the adjusted 15 percent target of 244,615 RECs. EPE retired 187,406 RECs for the 2018 Plan Year and met its 2018 RPS requirements inclusive of the Commission-approved waiver and variances approved in Case No. 16-00109-UT. As required in the current Rule, ATTACHMENT 1 includes a report from WREGIS confirming the retirement of RECs itemized in Table 3 below for purposes of compliance with the 2018 RPS requirement.

Table	3	
	Source Type	RECs Retired
2018 RPS RECs Retired	Wind	-
•	Solar	142,402
	Other	10,614
	DG	34,390
	Total	187,406
2018 RPS RECs Banked	Wind [0
	Solar	0
	Other	0
	DG	0
	Total	0

E. VOLUNTARY RENEWABLE TARIFF REQUIREMENTS

EPE offers its New Mexico customers a Voluntary Renewable Energy tariff ("VRE Tariff") for those who want to support renewable energy projects. The VRE Tariff allows customers to purchase renewable energy, at a set premium, in 100 kWh blocks. EPE's VRE Program and the VRE Tariff (Rate No. 32, Voluntary Renewable Energy Rate), were approved by the Commission in NMPRC Case No. 3705, by Final Order issued December 17, 2002. Pursuant to that Final Order, EPE provides an annual VRE accountability report to customers who participate in the program, which is filed on or around July 1 of each year. As of December 31, 2018, EPE had 52 New Mexico participants in the VRE Program. For calendar year 2018, EPE's New Mexico customers subscribed to 629,300 kWh, and EPE collected \$56,128 from its participating New Mexico VRE program customers during 2018. As of December 31, 2018, EPE has collected a cumulative total of \$1,292,300 towards reinvestment in future renewable energy programs and projects.

EPE supplies renewable energy for VRE customers from its Rio Grande and Newman Solar PV installations. However, for 2018, EPE still required additional kWh for the VRE Program. EPE utilized RECs produced by the 10 MW Newman Solar LLC PPA, which are registered with the Electric Reliability Council of Texas ("ERCOT"). Utilizing these renewable energy resources, EPE was able to fully satisfy the 2018 REC requirements for the VRE Program in New Mexico. Renewable energy and RECs provided to New Mexico customers under the VRE Tariff are not used to comply with the New Mexico RPS requirements. EPE will record and retire all RECs associated with renewable energy production and purchases used to meet its New Mexico customer subscriptions under the VRE Program through WREGIS or through the Texas RECs electronic

accounting system administered by ERCOT. No paper RECs are created or maintained in the ERCOT system.

F. APPROVED RECOVERY MECHANISMS

Pursuant to the Commission's Final Order in Case No. 16-00109-UT, EPE was authorized to recover the cost of bundled energy and associated RECs through its FPPCAC in 2018. Remaining 2018 costs, together with carrying costs, and including costs associated with registration of RECs as required by 17.9.572.13.E NMAC were deferred for recovery in a future rate case. Table 4 below shows the costs associated with EPE's authorized 2018 procurement based on the approved recovery method.

Table 4	engar ar n		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Contract	Source Type	RECs Acquired	FPPCAC Recovery	Rate Base Recovery
			\$	
Hatch Solar Energy Center 1 LLC	Solar	11,132	1,311,037	s -
Solar Roadrunner LLC	Solar	49,593	\$ 6,207,212	\$ -
			\$	
SunE EPE1 LLC & SunE EPE2 LLC	Solar	50,217	5,220,720	\$ -
Macho Springs LLC	Solar	27,533	\$ -	\$ -
Four Peaks Energy Inc CRLEF *	Biogas	10,613	\$ 103,001	\$ -
The Southwest Environmental Center	Solar	25	\$ 1,101	\$ -
Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	3,927	\$ -	\$ -
			\$	
EPE's Distributed Generation	Various	34,854	1,738,115	\$ -
				\$
WREGIS Costs				1,138
	1 !			
Total		187,893	\$ 14,581,186	\$ 1,138
* REC costs only.				

The Commission's Final Order in Case No. 17-00090-UT, approved EPE's requested original Rate No. 38- Renewable Portfolio Standard Cost Rider, effective January 1, 2018 to recover EPE's Commission-approved procurement costs.

ATTACHMENT 1

Summary of EPE Renewable Requirements and Procurement and WREGIS Compliance Reports

Forecast Actual MWh Sales (RECs) (R				HATCH	ROADRUNNER	SUNE EPE 1 & SUNE EPE2	MACHO	CRLEF ^[2]	SWEC ⁽³⁾	DG	Holloman	
MWh Sales MWh		Forecast	Actual									Total
MWH to REC Weighting January 135.209 132.501 793.0 3.026.2 4.074.5 1.880.4 253.3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 3 1 1 1 2 3 1 1 1 2 3 1 1 2 3 3 3 1 3 3 3 3 3 3		MWh Sales	MWh Sales	(RECs)						· · · · · · · · · · · · · · · · · · ·		
February 122,624 122,097 711,8 3,071,7 3,9846 1,792,8 720,6 1,8 2,424.4 - 12,677.7	MWH to REC Weighting			1	1							
February 122,624 122,097 711,8 3,071,7 3,9846 1,792,8 720,6 1,8 2,424.4 - 12,677.7	January	135,209	132,501	793.0	3.026.2	4.074.5	1 860 4	253.3	11	2 014 1	_	12 022 6
March											_	
April 115,370 114,424 1,053.4 5,182.7 5,337.2 2,684.9 664.8 2.7 3,167.5 - 18,113.2	March	116,502				4,961.6	2,435.6				-	16,280,8
Jule 151,186 163,889 1,137,3 5,245,9 4,736,7 2,907,6 1,653,8 2,8 3,604,0 - 18,688,2 1,684,506 1,021,2 4,843,9 3,674,6 2,635,5 0,0 2,6 3,288,5 - 15,668,5 1,661,174 1,021,2 1,041,3 4,927,4 4,030,8 2,618,6 0,0 2,8 3,058,9 437,6 1,617,4 1,021,2 1,041,3 4,927,4 4,030,8 2,618,6 0,0 2,8 3,058,9 437,6 1,617,4 1,021,2 1,041,3 4,927,4 4,030,8 2,618,6 0,0 2,8 3,058,9 437,6 1,617,4 1,021,2 1,041,3									2.7	3,187.5	-	18,113.2
July 171,430 181,891 1,021,2 4,843,9 3,674,6 2,635,5 0,0 2,6 3,288,5 15,466,3											-	20,280.6
August 166,193 181,319 1,041.3 4,927.4 4,030.8 2,618.6 0.0 2.8 3,058.9 437.6 16,117.4 September 157,837 174,155 1,029.6 4,482.3 2,478.2 0.0 2.3 3,058.9 1,076.1 16,291.3 Cotober 127,128 141,329 759.5 3,069.6 3,195.3 1,702.0 68.7 1.5 2,746.5 796.3 12,339.4 November 126,053 112,533 627.7 2,209.2 3,022.4 1,395.9 3,120.5 0.8 2,192.4 671.8 13,240.7 Prior Period Adjustments Total 1,626,225 1,684,506 11,131.9 49,592.5 50,216.7 27,532.8 10,613 26.4 34,853.9 3,927.1 187,893.2 2018 CATEGORY REC TOTAL: WIND SOLAR OTHER DG ^[4] TOTAL 2018 RECs Acquired & Carry-Over RECs Banked from 2017 WREGIS Active RECs 19 0 142,401 10,613 34,879 187,893. WREGIS Active RECs 19 0 142,402 10,614 34,390 157,405 - Registered at WREGIS and eligible for retirement WREGIS Active RECs 19 0 142,402 10,614 34,390 157,405 - Registered at WREGIS and eligible for retirement Diversity Percentage Requirement Diversity Percentage Requirement Diversity Percentage Requirement 2018 REC Retirements 0 142,402 10,614 34,390 187,406 2018 REC Retirements 0 142,402 10,614 34,390 187,406 Diversity Percentage Requirement 2018 REC Retirements 0 142,402 10,614 34,390 187,406 Diversity Percentage Requirement 2018 REC Retirements 0 142,402 10,614 34,390 187,406 Diversity Percentage Requirement 2018 REC Retirements 0 142,402 10,614 34,390 187,406 2018 REC Retirements 0 142,402 10,614 34,390 187,406											-	18,688.2
September 157,837 74,155 1,029.6 4,482.3 4,035.3 2,478.2 0,0 2.3 3,187.5 1,076.1 16,291.3 October 127,128 141,329 759.5 3,069.6 3,195.3 1,702.0 68.7 1.5 2,746.5 798.3 12,3394 November 135,526 111,092 760.3 3,158.8 4,004.9 1,806.5 2,419.5 1.3 2,306.2 945.4 15,401.9 Prior Period Adjustments 126,653 122,533 627.7 2,209.2 3,022.4 1,395.9 3,120.5 0.8 2,192.4 671.8 13,240.7 Prior Period Adjustments 1,626,225 1,684,506 11,131.9 49,592.5 50,216.7 27,532.8 10,613 25.4 34,853.9 3,927.1 187,893.2 2018 CATEGORY REC TOTAL: WIND SOLAR OTHER DG 142,401 10,613 34,879 187,893 RECs Banked from 2017 0 142,402 10,614 34,390 187,405 - Registered at WREGIS and eligible for retirement Forecast Sales Actual Sales Requirement 1,626,225 1,684,506 244,585 - Reflects Large Customer Adjustment (Table 1) Other Sity Percentage Requirement 30% 20% 5% 3% 3% 34,489 187,406 142,405 10,614 34,390 187,406 142,405 10,614 34,390 187,406 142,405 10,614 34,390 187,406 142,405 10,614 34,390 187,406 142,405 142,402 10,614 34,390 187,406 142,405 14												
Colober 127,128												
November 113,526 111,092 760,3 3,158,8 4,004,9 1,806,5 2,419,5 1,3 2,305,2 945,4 15,401,9 126,053 122,533 627,7 2,209,2 3,022,4 1,395,9 3,120,5 0,8 2,192,4 671,8 13,240,7 973,1 973												
December Prior Period Adjustments 126,053 122,533 627.7 2,209.2 3,022.4 1,395.9 3,120.5 0.8 2,192.4 671.8 13,240.7 973.1												
Prior Period Adjustments Total 1,626,225 1,684,506 11,131.9 49,592.5 50,216.7 27,532.8 10,613 26.4 34,853.9 3,927.1 187,893.2 2018 CATEGORY REC TOTAL: WIND SOLAR OTHER DG ^[4] TOTAL 2018 RECs Acquired & Carry-Over RECs Banked from 2017 WREGIS Active RECs ¹⁹ 0 142,401 10,613 34,879 187,893 WREGIS Active RECs ¹⁹ 0 142,402 10,614 34,390 157,405 - Registered at WREGIS and eligible for retirement Forecast Sales Actual Sales Requirement 1,626,225 1,684,506 244,585 - Reflects Large Customer Adjustment (Table 1) Diversity Percentage Requirement 2018 Minimum Diversity Recquirement 73,375 49,917 12,229 7,338 141,859 2018 REC Retirements 0 142,402 10,614 34,390 187,406												
Total 1.626,225 1.684,506 11,131.9 49,592.5 50,216.7 27,532.8 10,613 25,4 34,853.9 3,927.1 187,893.2		120,000	122,000	02.7	2,200,2	0,022.4	1,050.5	3,120,3	0,0		0,1,0	
2018 CATEGORY REC TOTAL: WIND SOLAR OTHER DG 6 TOTAL		1.626.225	1.684.506	11.131.9	49 592.5	50 216 7	27 532 8	10.613	25.4		3 927 1	
Forecast Sales Natural Sales Requirement 2018 Total MWh 1,626,225 1,684,506 244,585 - Reflects Large Customer Adjustment (Table 1)	2018 RECs Acquired & Carry-Over	0	142,401	10,613	34,879	187,893	- Sec 2017 Se	ımmary Recon	ciliation			
Sales Actual Sales Requirement 1,625,225 1,684,505 244,585 - Reflects Large Customer Adjustment (Table 1)	WREGIS Active RECs [5]	0	142,402	10,614	34,390	187,406	- Registered	at WREGIS an	d eligible for	retirement		
Discriptive Rec Requirement WIND SOLAR OTHER DG TOTAL			-	Sales		Requirement						
Diversity Percentage Requirement 30% 20% 5% 3% 2018 Minimum Diversity Requirement 73.375 48.917 12,229 7,338 141,859 2018 REC Retirements 0 142,402 10,614 34,390 187,406		201	8 Total MWh _	1,626,225	1,684,506	244,585	- Reflects Lar	ge Customer A	djustment (Tal	ble 1)		
2018 Minimum Diversity Requirement 73,375 48,917 12,229 7,338 141,859 2018 REC Retirements 0 142,402 10,614 34,390 187,406	D18 DIVERSITY REC REQUIREMENT	MND	SOLAR	OTHER	DG	TOTAL						
2018 REC Retirements 0 142,402 10,614 34,390 187,406			20%	5%	3%							
	2018 Minimum Diversity Requirement	73,375	48,917	12,229	7,338	141,859						
		0	142,402	10,614	34,390							
	2018 REC Retirements	(73.375)	93,485	(1,615)	27,052		- Variances gr	anted for "Win	d" and "Other"	categories in C	ase No. 16-00	109-UT
RECs Banked 0 0 0 0 0 0 - WREGIS Active RECs minus 2018 REC Retirements		11.11.17										

- SWEC grandfathered 3-for-1 weighting for solar.
 SWEC included in "DG" category.
 "Active RECs" are RECs that have been acquired, registered and certified in WREGIS.

T WEC	cc				2018 WRE	SIS State/F	Provincial/Voluntary Compliance Report				
Account Holder	SubAccount	Subaccount © Retirement Types	t Retirement Reason	State/ Province	Compliance		Generator Plant-Unit Florre	Fool Type	Vistage V Month Y	intage Certificate Serial Numbers ser	Quantity
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	1	2017 5319-NM-294654-26 to 35	10
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	11	2017 5319-NM-294655-92 to 40	9
El Paso Electric Company	20 8 NAA RPS	11051 #PS	In-State/Province Resource	NM	20 8	W5319	City of Las Cruces - 3401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	1	2018 5319-NM-310454-1 to 27	27
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5329	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	2	2018 5319-NM-310455-1 to 32 2018 5319-NM-310456-1 to 32	32 32
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NEMA NEMA	20 8 2018	W5319 W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave City of Las Cruces - 1403 E. Hadley Ave - City of Las Cruces - 2401 E. Hadley Ave	Solar		2018 5319-NM-310457-1 to 46	46
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	NM	2018	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	5	2018 5319 NAA 310458-2 to 46	45
El Paso Electric Company	20 8 NM RPS	1 051 APS	In-State/Province Resource	NM	2018	W5319	City of Las Cruces - 1401 E. Hadiey Ave - City of Las Cruces - 1402 E. Hadiey Ave	Solar	5	2018 5319-NBA-294656-1 to 1	1
El Paso Electric Company	20 B NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W 5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	6	2018 5319-NM-298610-1 to 47 2018 5319-NM-302491-1 to 47	47
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS	In-State/Province Resource In-State/Province Resource	NM	2018 20 8	W5319	City of Les Cruces - 1401. E. Hadley Ave - City of Les Cruces - 1401. E. Hadley Ave City of Les Cruces - 1401. E. Hadley Ave - City of Les Cruces - 1401. E. Hadley Ave	Solar Solar	7 A	2018 5319-NM-302491-1 to 47 2018 5319-NM-322240-1 to 41	41
El Paso Electric Company El Paso Electric Company	20 8 NAM RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	20 B 20 B	W5319 W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	9	2018 5319-NM-322241-3 to 43	41
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	9	2018 5319-NM-310459-1 to 2	2
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hedley Ave	Solar	10	2018 5319-NM-322242-1 to 35	35
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MIF	20 8	W5519	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	11 12	2018 5319-NM-318427-1 to 28	28 27
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave Total	Solar	12	2018 5319-NM-322243-1 to 27	470
El Paso Electric Company	20 8 NM RPS	1 051 RPS	hi-State/Province Resource	NA	2018	W2797	EPE - Chapterral - SunE EPE1 LLC	Solar	1	2018 2797-HNA-280926-1 to 1833	1 833
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NW	2018	W2797	EPE - Chaparral - SunE EPE1 LLC	Solar	2	2018 2797-HRA-284814-1 to 1781	1 781
El Paso Electric Company	20 8 NIM RPS	1 061 RPS	in-State/Province Resource	NM	2018	W2797	EPE - Chapparrat - SonE EPE1 LLC	Solar	3	2018 2797-NN/I-288619-1 to 2172	2 172 2 415
El Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	MM	20 8	W2797	EPE - Chaparral - SunE EPEL LLC	Solar	4	2018 2797-NMA-292445-1 to 2415 2018 2797-NMA-296418-1 to 2647	2 647
El Paso Electric Company El Paso Electric Company	20 B NM RPS 20 B NM RPS	11051 RPS 11061 RPS	In-State/Province Resource In-State/Province Resource	NM HM	20 8 20 8	W2797 W2797	EPE - Chaparral - SunE EPE1 LLC EPE - Chaparral - SunE EPE1 LLC	Solar	6	2018 2797-NNA-300499-1 to 2309	2 309
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W2797	EPE - Chaparral - SunE EPE1 LLC	Solar	7	2018 2797-NM-304384-1 to 1691	1 691
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W2797	EPE - Chapanzal - Sunë EPE1 LLC	Solar	8	2018 2797-HM-308317-1 to 1741	1 741
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W2797	EPE - Chaparral - SunE EPE1 LLC	Soler Soler	9 10	2018 2797-NA-312564-1 to 1857 2018 2797-NA-316468-1 to 1579	1 857 1 579
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	2018 2018	W2797 W2797	EPE - Chaparral - Sunë EPE1 LLC EPE - Chaparral - Sunë EPE1 LLC	Solar	11	2018 2797-NM-320324-1 to 1949	1949
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W2797	EPE - Chaparral - Sunf EPE1 LLC	Soler	12	2018 2797-NM-324497-1 to 1386	1 86
							EPE - Chapareni - SunE EPE1, LLC Total				23 60 .
El Paso Electric Company	20 8 NM RP5	1 051 RPS	in-State/Province Resource	MM	20 8	W3622	EPE NMODIS - EPENMAGGIS HMODIS	Solar		2017 3622-NM-294251-46 to 47	2
El Paso Electric Company El Paso Electric Company	20 8 NAM RPS 20 8 NAM RPS	11051 RPS 11051 RPS	in-State/Province Resource in-State/Province Resource	NAV.	20 8 20 8	W3622	EPE NIMOOTS - EPENIMAGGTS NIMOOTS EPE NIMOOTS - EPENIMAGGTS NIMOOTS	Solar Solar	7 1	2017 3622-NM-294252-48 to 51 2018 3622-NM-310060-2 to 33	32
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3622 W3622	EPE NAKOUS - EPENMAGGIS HAKOUS EPE NAKOUS - EPENMAGGIS HAKOUS	Solar	1	2018 362Z-NM-278909-1 to 1	1
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3622	EPE NIMOOIS - EPENIMAGGIS HIMOOIS	Solar	2	2018 3622-NM-310061-1 to 36	36
SI Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3622	EPE NM001S - EPENMAGG1S NM001S	Solar	3	2016 3522-NRA-310062-1 to 37	37
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3622	EPE NIMODIS - EPENIMAGGIS NIMODIS	Solar Solar	4 5	2018 3622-NNA-310063-1 to 45	48 47
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	2018 2018	W3622 W3622	EPE NMODIS - EPENMAGGIS NMODIS EPE NMODIS - EPENMAGGIS NMODIS	Solar	6	2018 3622-NM-298236-1 to 48	48
El Reso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3622	EPE NAMOOIS - EPENMAAGGIS NAMOOIS	Solar	7	2018 3622-NM-302137-1 to 46	46
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3622	EPE NIMODIS - EPENIMAGGIS NIMODIS	Solar		2018 3622-HMF-321919-1 to 41	. 41
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3522	EPE NACOLS - EPENMAGGLS NACOLS	Solar	9	2018 3622-NM-310065-1 to 3	. 3 44
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3622	EPE NAMOOLS - EPENMAGGIS NAMOOLS	Solar Solar	9 10	2018 3622-NM-321920-4 to 47 2018 3622-NM-321921-1 to 38	38
El Paso Electric Company El Paso Electric Company	20 B NAM RPS 20 B NAM RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	20 8 20 8	W3622 W3622	EPE NACOLS - EPENNAGGIS NACOLS EPE NACOLS - EPENNAGGIS NACOLS	Solar	11	2018 3622-NM-318064-1 to 31	31
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W3622	EPE NIMOOIS - EPENMAGGIS HIMOOIS	Solar	12	2018 3622-NM-321922-1 to 33	33
							EPE RANDITS - EPENMAGG 5 NINGETS Total				489
El Paso Electric Company	20 8 NM RPS	1 051 RPS	to-State/Province Resource	NM	2018	W3661	EPE NM001W - EPENMAGG1W NM001W	Wind	7	2018 3661-NM-300748-1 to 1 2018 3661-NM-304635-1 to 1	1
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	2018 2018	W3661 W3661	EPE NM001W EPENMAGG1W NM001W EPE NM001W EPENMAGG1W NM001W	Wind	,	2018 3661-NM-312802-1 to 4	4
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3661	EPE NMODIW - EPENMAGGIW NMODIW	Wind	. 12	2018 3661-NAA-324727-1 to 3	3
							EPE MMCOLW - EPENMAGGIW MMOOIW Total				9
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3624	EPE NM002S - EPENMAGGIS NM002S	Solar	4	2017 3624-NM-294253-45 to 46	2
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3624	EPE NM0025 - EPENMAGG15 NM0025	Solar Solar	7	2017 3624-NM-294254-45 to 50 2016 3624-NM-310066-1 to 32	3 32
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NAA NAA	20 8 20 8	W3624 W3624	EPE NM0025 - EPENIMAGG15 NM0025 EPE NM0025 - EPENIMAGG15 NM0025	Solar	2	2018 3624-NM-310067-1 to 37	37
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In State/Province Resource	NM	20 8	W3624	EPE NAMOO2S - EPENIMAGG1S HIMOO2S	Soler	3	2018 3624-NM-310068-1 to 39	39
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3624	EPE NA0025 - EPENMANGG15 NM002S	Solar	4	2018 3624-NM-310069-1 to 46	. 46
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	MM	2018	W3624	EPE NMODZS - EPENIMAGGIS MMODZS	Solar	5 5	2018 3624-NM-294255-1 to 1 2018 3624-NM-310070-2 to 48	1 47
El Peso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource	NM NM	2018	W3624 W3624	EPE NIMOO2S - EPENMAGGIS NIMOO2S EDE NIMOO2S - EPENMAGGIS NIMOO2S	Solar Solar	6	2018 3624-HM-298237-1 to 49	49
El Paso Electric Company	20 8 NM #PS	11051 RPS	in-State/Province Resource	NM	20 8	W3624	EPE NIMOOZS - EPENIMAGGIS NIMOOZS	Solar	7	2018 3624-NM-302138-1 to 45	45
B Pago Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3624	EPE NM0025 - EPENIMAGG15 NM0025	Solar	8	2018 3624-NM-321923-1 to 42	42
El Peso Electric Company	20 6 NW RPS	11051 RPS	in-State/Province Resource	NM	20 B	W3524	EPE NAVOUZS - EPENMAGGIS NIMOUZS	Solar	9	2018 3624-NM-321924-3 to 46 2018 3624-NM-310071-1 to 2	44 2
El Paso Electric Company El Paso Electric Company	20 8 NIM RPS 20 8 NIM RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	20 8 20 6	W3624 W3624	EPE NMOD2S - EPENMANGG15 NMOD2S EPE NMOD2S - EPENMANGG15 NAMOD2S	Soler	9 20	2018 3624-NM-310071-3 to 2 2018 3624-NM-321925-3 to 38	2 38
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3624 W3624	EPE NANCOZS - EPENANAGGIS NANCOZS	Solar	11	2018 3624-NNA-318065-1 to 33	33
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3524	EPE NM002S - EPENMAAGG1S NM002S	Solar	12	2018 3624-NNA-321926-1 to 32	52
							EPE NAKODZS - EPENNAAGG S NAKODZS Total				492
El Paso Electric Company	20 B NAM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W3637	EPE NM003S - EPENMAGG15 NM003S	Solar	1 2	2018 3637-NM-312910-1 to 33 2018 3637-NM-312911-1 to 40	33 40
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource	NM NM	2018 20 8	W3637 W3637	EPE NAMOOSS - EPENMAAGGIS NIMOOSS EPE NAMOOSS - EPENMAAGGIS NIMOOSS	Solar Solar	3	2018 3637-NM-312912-1 to 40	40
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM NM	20 8 20 8	W3637 W3637	EPE NAMOUS - EPENMANGGIS MINDOUS EPE NAMOUS - EPENMANGGIS MINDOUS	Solar	4	2018 3637-NM-312913-1 to 49	49
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3637	EPĘ NIMOO3S - EPENNAAGGIS NIMOO3S	Solar	5	2018 3637-NM-312914-1 to 50	50
El Raso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3637	EPE NAVO3S - EPENNAGG1S NAVO3S	Solar	6	2018 3637-NM-300862-1 to 52	52 48
6) Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	20 8 20 8 `	W3637	EPE NAKO03S - EPENIMAGGIS NAKO03S	Solar Solar	7	2018 3637-NNA-304736-1 to 48 2018 3637-NNA-524871-1 to 43	48
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NM: NM	20 8 2018	W3637 W3637	EPE NM0035 - EPENMAGGIS NM0035 EPE NM0035 - EPENMAGGIS NM0035	Solar	9	2018 3637-NM-312915-1 to 2	2
El Paso Electric Company	20 8 RIM RPS	1 051 RPS	In-State/Province Resource	мм	2018	W3637	EPE NINO3S - EPENNAGGIS NINO3S	Solar	9	2018 3637-MM-324872-3 to 48	46
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	TEM	2018	W3637	EPE NM0035 - EPENMAGG1S NM003S	Solar	10	2018 3637-NM-324873-1 to 40	40
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3637	EPE NMO035 - EPENMAGGIS NMO035	Solar	11	2018 3637-NM-320604-1 to 34	34 35
B Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NA	20 B	W3637	EPE NMCO35 - EPENMAGG15 NMCO35 EPE NMCO35 - EPENMAGG 5 NMCO35 Yotal	Solar	12	2018 3637-NM-324874-1 to 35	35 512
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3638	EPE NAMOOAS - EPENMAGGIS NAMOOAS	Solar	1	2018 3638-NM-312916-1 to 35	36
6) Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3638	EPE NAMONAS - EPENNMAGG 15 NEMODAS	Solar	2	2018 3638-NNA-312917-1 to 41	41
El Paso Electric Company	20 8 NM RP5	11051 RPS	in-State/Province Resource	NINS	20 8	W3638	EPE NNID045 - EPENIMAGGIS NIM0045	Solar	3	2018 3658-NM-312918-1 to 41	41
El Paso Electric Company	20 8 NM RPS	11051 895	In-State/Province Resource	NM	20 8	W3638	EPE NMOOAS - EPENMAGGIS NMOOAS	Solar	- 4	2018 3638-NM-312929-1 to 49 2018 3638-NM-312920-1 to 49	49 49
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	20 8 2018	W3638 W3638	EPE NMOO4S - EPENMAGG1S NMOO4S EPE NMOO4S - EPENMAGG1S NMOO4S	Solar Solar	- 5	2018 3638-HM-300863-1 to 51	49 S1
El Paso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3638	EPE NAMOUS - EPENMAGGIS NAMOUS	Solar	1	2018 3636-NM-304737-1 to 47	47
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W3638	EPE NN004S - EPENMAGG25 NM004S	Solar	8	2018 3638-NM-324875-1 to 43	43

B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3638	EPE NMOOAS - EPENMAGG15 NMOOAS	Solar	9	2018 3638-NMA-324876-4 to 49	46
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3638	EPE NM004S - EPENMAGG15 NM004S	Solar	9	2018 3638-NM-312921-1 to 3	3
El Paso Electric Company	20 8 NAI RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3638	EPE NMOOAS - EPENNAAGG1S MINIOUS	Solar	10	2018 3638-NM-324877-1 to 40	40
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3638	EPE MMODAS - EPENMAGGIS NIMODAS	Solar	11	2018 3638-NM-320605-1 to 36	36
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Proxince Resource	NM	20 8	W3638	EPE NIMODAS - EPENMAGG1S NIMODAS	Solar	12	2018 3638-NM-324878-1 to 35	35
							EPE NMODES - EPENMARIG S NMODES TOUR				516
El Paso Electric Company	20 8 NM RPS	21051 RPS	in-State/Province Resource	NM	20 8	W3639	EPE NMOOSS - EPENIMAGG11 NMOOSS	Solar	1	2018 3639-NM-309976-1 to 33	- 39
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3639	EPE NMOOSS - EPENMAGG1: NMOOSS	Solar	2	2018 3639-NM-309977-1 to 38 2018 3639-NM-309978-1 to 39	36 39
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NIM	2018	W3639	EPE NMOOSS - EPENMAGGIS NMOOSS	Solar	3	2020 3000	48
El Paso Electric Company	20 8 NM RP5	1 051 RPS	In-State/Province Resource	NM	2018	W3639	EPE NMOOSS - EPENMAGG1: NMOOSS	Solar	4	2018 3639-NM-309979-1 to 48 2018 3639-NM-309980-1 to 48	48
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3539	EPE NM0055 · EPENMAGGLS HM005\$	Sotar	5		
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3639	EPE NIMOOSS - EPENNAGG14 NIMOOSS	Solar	6	2018 3639-NM-298175-1 to 50	50
8 Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3639	EPE NIMOOSS - EPERIMAGG1s NIMOOSS	Solar	7	2018 3639-NM-302056-1 to 47	47
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3639	EPE NMQ055 - EPENMAGG1s NM005S	Solar		2018 3639-NM-321855-1 to 43	43
El Paso Electric Company	20 8 NN RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3639	EPE NIMO035 - EPENIMAGG3: NIMO05S	Sotar	9	2018 3639-NM-309981-1 to 2	2
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	NM	20-8	W3539	EPE NIMOOSS - EPENIMAGG 1s MIMOOSS	Solar	9	2018 3639-NM-321856-3 to 47	45
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3639	EPE NM0055 - EPENMAGG2s NM0055	Solar	10	2018 3639-NAA-321857-1 to 39	39
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	tn-State/Province Resource	NM	2018	W3639	EPE NIMOOSS - EPENIMAGG1s NIMOOSS	Solar	11	2018 3639-NM-318001-1 to 34	34
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3539	EPE NIMOOSS - EPENIMAGG16 NIMOOSS	Solar	12	2018 3639-NM-321858-1 to 33	33
							EPE MMOOSS - EPENMAGG s NINCOSS Total				499
El Paso Electric Company	20 B NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3640	EPE NIMODES - EPENIMAGE11 NIMODES	Solar	1	2018 3640-NM-312922-1 to 13	13
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W3640	EPE NIMOOES - EPENMAGG11 NIMOO65	Solar	2	2018 3640-NM-312923-1 to 15	15
El Paso Electric Company	2D 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3640	EPE NIMOD65 - EPENMAGGI'S NIMOD65	Solar	3	2018 3640-NM-312924-1 to 17	17
El Paso Electric Company	20 8 NIM RPS	11051 RPS	in-State/Province Resource	MM	20 B	W3540	EPE NMODES - EPENMAGG1s NMODES	Solar	4	2018 3640-NNA-312925-1 to 17	17
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NA	20 8	W3640	EPE NIMODES - EPENMAGGIS NIMODES	Solar	5	2018 3640-NM-312926-1 to 16	16
El Paso Electric Company	20 8 NM RPS	11061 RPS	In-State/Province Resource	NAME OF THE PERSON	208	W3640	EPE NIMOOSS - EPENMASSIS NIMOOSS	Solar	6	2018 3640-NM-300864-1 to 17	17
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3640	EPE NIMODES - EPENIMAGGIS NIMODES	Solar	7	2018 3640-NM-304738-1 to 15	15
El Paso Electric Company	20 & NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3640	EPE NMODES - EPENMAGG 1: NMODES	Solar	8	2018 3640-NM-324879-1 to 18	18
El Paso Electric Company	20 & NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3540	EPE NIMODES - EPENHAAGGIS NIMOO6S	Solar	9	2018 3640-NM-324880-3 to 18	16
El Paso Electric Company	20 8 NM RPS	1 051 RP\$	In-State/Province Resource	2464	2018	W3640	EPE NIMODES - EPENNAAGG3s NIMODES	Solar	9	2018 3640-NM-312927-1 to 2	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3540	EPE NIMODES - EPENIMAGGES NIMODES	Solar	10	2018 3640-NM-324881-1 to 7	7
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3640	EPE NWOOGS - EPENMAGG1s NAVOOGS	Solar	12	2018 3640-NM-324882-1 to 2	2
							EPE IMMODES - EPENMAGIO s NIMODES Total				155
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3641	EPE NMOOTS - EPENMAGG1s NMOOTS	Solar	4	2017 3641-NM-296711-42 to 44	3
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3641	EPE NMOO75 - EPENMAGG1s NMOO75	Solar	1	2018 3641-NM-312928-1 to 34	34
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3641	EPE NMOO75 - EPENMAGG1s NMOO75	Soler	2	2018 3641-WM-312929-1 to 42	42
El Raso Electric Company	20 8 NIM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3641	EPE NMOO75 - EPENMAGG1s NMOO75	Solar	3	2018 3641-NM-312930-1 to 41	41
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3641	EPE NMOOTS - EPENMAGGIS NMOOTS	Solar	4	2018 3642-NNA-312931-1 to 49	49
El Paso Electric Company	20 8 NM RPS	11051 1995	In-State/Province Resource	NM	20 8	W3641	EPE NMQ075 - EPENMAGGIS NM0075	Soler	5	2018 3641 NW-312932-1 to 53	53
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3541	EPE NMOO7S - EPENMAGG1s NMOO75	Solar	. 6	2018 3541-NM-300865-1 to 53	53
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3641	EPE NN/Q075 - EPENIMAGG1s NM007S	Solar	7	2018 3641-NNA-304739-1 to 52	52
El Paso Electric Company	20 8 NM RPS	1 051 RPS	tn-State/Province Resource	NM	2018	W3641	EPE NMOO7S- EPENMAGG1s NMOO7S	Solar	a	2018 3641-NM-374883-1 to 45	45
El Paso Electric Company	20 B NM RPS	11051 RPS	in-State/Province Resource	NM	20 B	W3541	EPE NMOO7S - EPENMAGG1s NMOO7S	Solar	9	2018 3641-NM-312993-3 to 2	2
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3641	EPE NANCOTS - EPENMAGG1s HM007S	Solar	9	2018 3641-NM-324884-3 to 48	46
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3641	EPE NNOO7S - EPENMAGG1: NMOO7S	Solar	10	2018 3641-NM-324885-1 to 43	43
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3641	EPE NIMOD75 - EPENMAGGIS NIMOD75	Solar	11	2018 3641-NM-320606-1 to 34	34
B Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3641	EPE NIMOO75 - EPENMAGGIS NIMOO75 EPE NIMOO75 - EPENMAGGIS NIMOO75	Solar	12	2016 3641-NA-324686-1 to 37	37
a reso electric company	20 Sitter for 5	11001 10-5	produce resource	resse	20 6	A13041	EPE NAMOOTS - EPENMAGG IS NAMOOTS Total	34.4 1			534
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W3642	EPE NACOBS - EPENMASG11 NMOOBS	Solar	1	2018 3642-NM-309982-1 to 34	34
	-			NM				Solar	2	2018 3642-NM-309983-1 to 39	39
B Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource		2018	W3642 W3642	EPE NIMOORS - EPENMAGG11 NIMOORS EPE NIMOORS - EPENMAGG11 NIMOORS	Solar	3	2018 3642-NM-309984-1 to 39	39
B Paso Sectric Company		1 051 RPS	In-State/Province Resource	NM NM	2018 2018		EPE NAKOUSS - EPENMAGGIS MAKUMS EPE NAKOUSS - EPENMAGGIS MAKOURS	Solar		2018 3542-NM-309985-1 to 48	- 48
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS	In-State/Province Resource		2018	W3642		Solar	5	2018 3642-NM-309986-1 to 48	48
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	1 051 NPS	in-state/Province Resource	NM NM	20 B	W3642 W3642	EPE NIMOOBS - EPENNAAGG1s NAMOOBS EPE NIMOOBS - EPENNAAGG1s NAMOOBS	Setar	6	2018 3642-NM-298176-1 to 50	50
		11051 RPS						Solar	,	2019 3642-NM-302067-1 to 47	47
El Paso Electric Company	20 8 NRM RPS		In-State/Province Resource	NM NM	20 8 20 8	W3642	EPE NMODES - EPENMAGGIS NMODES	Solar		2018 3642-NM-321859-1 to 43	43
El Paso Electric Company	20 8 NM RPS	11051 895	In-State/Province Resource			W3642	EPE NMOORS - EPENMAGG1s NMOORS	Solar	•	2018 3642-NM-321860-4 to 48	45
El Paso Electric Company	20 8 NAM RPS	11051 RPS 11051 RPS	tn-State/Province Resource tn-State/Province Resource	MM	20 8 20 8	W3642	EPE NIMOOBS - EPENNAGG1s NIMOOBS EPE NIMOOBS - EPENNAGG1s NIMOOBS	Solar	٠	2018 3642-NM-309987-1 to 3	3
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS		In-State/Progress Resource	MM		W3642		Solar	10	2018 3642-NM-321861-1 to 40	40
El Paso Electric Company		1 051 RPS	in saying From the Incapanies		2018	W3642	EPE NIMOOBS - EPENMAGG16 NIMOOBS	Solar	12	2018 3642-NNA-318002-1 to 33	33
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3642	EPE NAOOBS - EPENMAGG1s NMOORS	Solar	12	2018 3642 NM-321862-1 to 34	34
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W3642	EPE NIMOORS - EPENNAGGI'S NIMOORS	304	12	2016 30227007321002-1 00 30	503
							EPE NMODES - EPENMAGG & NMODES Total	Solar	,	2017 3643-NM-296712-43 to 45	3
E) Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	HM	2018	W3543	EPE NMOORS - EPENMAGG1s NMOORS			2018 3643-NM-312934-1 to 30	30
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3643	EPE NIMOOSS - EPENNAGGIS NIMOOSS	Solar Solar	1 2	2018 3643-NM-312935-1 to 36	30 35
El Paso Electric Company	20 B NM RPS	11051 RPS		NM	20 8	W3643	EPE NMOODS - EPENMAGG18 HMOODS	Solar	3	2018 3643-NM-312935-1 to 37	37
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	In-State/Province Resource	MM NM	20 8	W3643	EPE NMODES - EPENMAGGI'S NMODES	Solar	- 4	2018 3643-NM-312937-1 to 43	43
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS		NM NM	20 8	W3643	EPE NM0095 - EPENMAGG1: NM0095	Solar	5	2018 3643-NM-312938-1 to 42	42
Et Paso Electric Company		11051 RPS	In-State/Province Resource	NM acco	20 8	W3643	EPE NM009S - EPENMAGGIS NM009S	Solar Colar		2018 3643-NM-300866-1 to 45	45
El Paso Electric Company		11051 RPS	In-State/Province Resource	MM	20 8	W3643	EPE NM0095 - EPENMAGG1: NM0095	Solar	,	2018 3543-NM-304740-1 to 42	42
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3643	EPE NMOOPS - EPENMAGG1: NMOOPS			2018 3643-NM-324887-1 to 39	39
El Paso Electric Company	20 8 NM RPS	1 051 APS	In-State/Province Resource	NM	2018	W3643	EPE NMOOSS - EPENMAGGIs NMOOSS	Solar		2018 3643-NM-324887-1 to 2	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NEW	2018	W3643	EPE NM0095 - EPENMAGG1x NM0095		-	2018 3643-NM-312939-1 to 2 2018 3643-NM-324886-3 to 43	41
£ Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3643	EPE NNAOO95 - EPENMAGG1s NNAOO95	Solar Solar	10	2018 3643-NM-324889-1 to 36	36
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NA	30 B	W3643	EPE NM0095 - EPENMAGG15 NM009S			2018 3643-NM-324669-1 to 32	32
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3643	EPE NAKOO95 - EPENNAAGG1; NAKOO95	Solar	11	2018 9543-NM-320807-1 TD 32	30 30
B Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3645	EPE NMOD9S - EPENMAGG1s NMOD9S	Solar	12	av 10 30%3**********************************	90 458
							EPE NBB0095 - EPENBAAGG & NMODOS Total		12	2017 3644-NM-296662-31 to 33	436
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3644	EPE NMO105 - EPENMAGGIS NMO10S	Solar		2017 3644-NM-290662-31 to 33 2018 3644-NM-312823-1 to 33	33
El Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	NM	20 8	W5644	EPE NIMO105 - EPENIMAGG1S NIMO10S	Solar	1		38.
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	RM	2018	W3644	EPE NWO10S - EPENMAGG15 HMD10S	Solar	2	2018 3644-NM-312824-1 to 38 2018 3644-NM-312825-1 to 41	96 41
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3644	EPE NM010S- EPENMAGG1S NM010S	Solar	3	2018 3644-NM-312825-1 to 41 2018 3644-NM-312826-1 to 49	41 49
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	N/A	2018	W3644	EPE NM010S - EPENMAGG1S HM010S	Solar	4		49 50
El Paso Electric Company	20 8 NM RPS	1 051 RPS	to-State/Province Resource	NM	2018	W3644	EPE NNO105 - EPENIMAGG1S WM010S	Solar	5	2018 3644-NM-312827-1 to 50	50 52
El Paso Electric Company	20 8 NM RPS	11051 RP5	In-State/Province Resource	NA	20 8	W9644	EPE NMO2OS - EPENMAGG15 MMO2OS	Solar	6	2018 3644-NM-300796-1 to 52	52 47
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3644	EPE NMO105 - EPENMAGG1S NMO105	Solar	7	2018 3644-NM-304570-3 to 47	47
			In-State/Province Resource	NM	50 8	W3644	EPE NMO10S - EPENMAGG15 NMO105	Şolar	8	2018 3644-NM-324777-3 to 44	46
E) Paso Electric Company	20 8 NM RPS	11051 RPS				W3644	EPE NMO105 · EPENMAGG15 NMO105				
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8			Solar	9	2018 3644 NM-324778-4 to 49	
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	21051 RPS 21051 RPS	In-State/Province Resource In-State/Province Resource	NM	20 8	W3644	EPE NM010S - EPENMAGG1S NM010S	Solar	9	2018 3644-NPA-312828-1 to 3	3
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM	20 B 20 B	W3644 W3644	EPE NAMO10S - EPENNAAGGIS NAMO10S EPE NAMO10S - EPENNAAGGIS NAMO10S	Solar Solar	9 10	2018 3644-NA-312828-1 to 3 2018 3644-NA-324779-1 to 39	3 39
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS	in-State/Province Resource sn-State/Province Resource in-State/Province Resource in-State/Province Resource	NIM NIM NIM	20 8 20 8 2018	W3644 W3644 W3644	EPE MMO105 - EPENMAGGIS NIMO105 EPE NIMO105 - EPENMAGGIS NIMO105 EPE NIMO105 - EPENMAGGIS NIMO105	Solar Solar Solar	9 10 11	2018 3644-NA-312828-1 to 3 2018 3644-NA-324779-1 to 39 2018 3644-NA-320541-1 to 35	3 39 35
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM	20 B 20 B	W3644 W3644	EPE NACIOS - EPENANGGIS NACIOS	Solar Solar	9 10	2018 3644-NA-312828-1 to 3 2018 3644-NA-324779-1 to 39	3 39 35 32
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource In-State/Province Resource	NEM NEM NEM	20 8 20 8 2018 2018	W3644 W3644 W3644 W3644	EPE IMADIOS - EPEIMANGGIS MINOTOS EPE MINOTOS - EPEIMANGGIS MINOTOS	Solar Solar Solar Solar	9 10 11 12	2018 3644-NM-312828-1 to 3 2018 3644-NM-324779-1 to 39 2018 3644-NM-320541-1 to 35 2018 3644-NM-324780-1 to 32	3 39 35 32 512
El Paso Electric Company (il Paso Electric Company El Paso Electric Company (il Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource In-State/Province Resource	NIM NIM NIM NIM	20 8 20 8 2018 2018	W3644 W3644 W3644 W3644	EPE IMMOZIOS - EPERIMANGOIS MINOSIONS EPE NINGIOS - EPERIMANGOIS NINGIOS	Solar Solar Solar Solar Solar	9 10 11 12	2018 3644-NM-312828-1 to 3 2018 3644-NM-324779-1 to 39 2018 3644-NM-320541-1 to 35 2018 3644-NM-324780-1 to 32 2017 3645-NM-294187-38 to 40	3 39 35 32 512 3
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource In-State/Province Resource	NEM NEM NEM	20 8 20 8 2018 2018	W3644 W3644 W3644 W3644	EPE IMADIOS - EPEIMANGGIS MINOTOS EPE MINOTOS - EPEIMANGGIS MINOTOS	Solar Solar Solar Solar	9 10 11 12	2018 3644-NM-312828-1 to 3 2018 3644-NM-324779-1 to 39 2018 3644-NM-320541-1 to 35 2018 3644-NM-324780-1 to 32	3 39 35 32 512

										2018 3645-NM-309988-1 to 25	25
El Paso Electric Company	20 B NM RPS 20 B NM RPS	11051 RPS	in-State/Province Resource	MM	20 8	W3645	EPE NM0115 - EPENMAGGIS NM0315	Solar Solar	2	2018 3645-N2A-309989-1 to 32	32
6 Paso Electric Company			In-State/Province Resource	MM	20 8	W3645	EPE NW0115 - EPENMAGGIS NW0115	Solar	3	2018 3645-NM-309990-1 to 52 2018 3645-NM-309990-1 to 29	29
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	MM	20 B	W3645	EPE NMO11S - EPENMAGG15 NMO11S		4	2018 3645-NM-309991-1 to 35	35
El Paso Electric Company	20 B NM RPS 20 B NM RPS	11051 RPS 11051 RPS	In-State/Province Resource	NM	20 8	W3645	EPE NM0115 - EPENMAGGIS NM011S	Solar Solar	5	2018 3645-NM-309991-1 to 30 2018 3645-NM-309992-2 to 30	38
El Paso Electric Company	20 8 NM RPS	11051 895	In-State/Province Resource	NM	20 8	W3645	EPE NM011S - EPENMAGGIS NM011S	Solar	5	2018 3645-NM-294189-1 to 1	1
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource In-State/Province Resource	NM NM	20 8 2018	W3645	EPE NMO115 - EPENMAGGIS NMO115 EPE NMO11S - EPENMAGGIS NMO11S	Solar	6	2018 3645-NM-298177-1 to 40	40
El Peso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource		2018	W3645 W3645	EPE NMO115 - EPENMAGGIS NMO115	Solar	,	2018 3645-NM-302068-1 to 41	41
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM NM	2018	W3645	EPE NMULLIS - EPENMAGGIS NMULLS EPE NMULLS - EPENMAGGIS NMULLS	Solar	8	2018 3645.AMA.321863.1 to 34	34
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3645	EPE NAMOLIS - EPERAMORIS IS MANOLIS EPE NAMOLIS - EPERAMORIS INMOLIS	Solar	9	2018 3645-NM-309993-1 to 4	4
El Peso Electric Company	20 A NM RPS	1 051 RPS	In-State/Province Resource	NM	2016	W3645	EPE NANO115 - EPENIMAGGIS NIMO115	Solar	9	2018 3645-NM-321864-5 to 39	35
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3645	EPE NMOLIS - EPERMASSIS NMOLIS EPE NMOLIS - EPERMASSIS NMOLIS	Solar	10	2018 3645-NAA-321865-1 to 31	31
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3645	EPE NMOLIS - EPENMANGES NMOLIS EPE NMOLIS - EPENMANGES NMOLIS	Soler	13	2018 3545-NNA-318003-1 to 24	24
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-state/Province Resource	NO.	20 B	W3645	EPE NAMO115 - EPENMANGGIS NAMO115 EPE NAMO115 - EPENMANGGIS NAMO11S	Solar	12	2018 3645-NM-321866-1 to 25	25
E reso Electric Company	20 6 HIM 1973	11001 W-2	m-surrey Province resource	PROM	AU B	W3045	EPE NEWDIS-EPERMANGIS NAMOLIS EPE NEWDIS-EPERMANGG S NAMOL S Total	30404	••	2010 3015-101-121-121-121-121-121-121-121-121-121	400
d n	20 8 NM RPS	11051 RPS						Solar		2017 3645-NM-295663-44 to 46	3
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 R 20 B	W3646	EPE NIMO12S - EPENMAGGIS NIMO12S	Solar	í	2018 3646-NM-312829-1 to 30	90
	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM 		W3646	EPE NM0125 - EPENMAGG1S NM0125	Solar	2	2018 3646-NM-312830-1 to 34	34
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W3646	EPE NANO125 - EPENMAGGIS NANO125 EPE NANO125 - EPENMAGGIS NANO125	Solar	3	2018 3646-NM-312831-1 to 36	36
		1 051 RPS	In-State/Proxince Resource	NM	2018	W3646	• • • • • • • • • • • • • • • • • • • •		•	2018 3646-NM-512832-1 to 43	43
B Paso Electric Company	20 8 NM RPS 20 8 NM RPS		In-State/Province Resource	NA	2018	W3546	EPE NMO125 - EPENMAGG1S NMO125	Solar	5	2018 3646-NM-512833-1 to 43	43
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	1 051 RPS 11051 RPS	in-State/Province Resource	NM NM	2018	W3546	EPE NIMO125 - EPENMAGGIS NIMO12S	Solar	6	2018 3646-NM-300797-1 to 44	44
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource		20 8	W3646	EPE NIMO125 - EPENMAGGIS NIMO125	Solar	,	2018 3646-NM-304671-1 to 42	42
		11051 RPS	in-State/Province Resource	NM	20 8	W3646	EPE NMO12S - EPENMAGG1S NMO12S	Solar	Ŕ	2018 3646-NM-324781-1 to 38	36
El Paso Electric Company	20 B NM RPS		In-State/Proxince Resource	MM	20 8	W3648	EPE NM0125 - EPENMAGG15 NM0125		9		40
El Paso Electric Company	20 6 NM RPS	11051 RPS	In-State/Proxince Resource	NM	20 B	W3646	EPE NIMO125 - EPENIMAGGIS NIMO12S	Solar	,	2018 3646-NM-324782-2 to 41 2018 3646-NM-312834-1 to 1	
El Paso Electric Company	20 8 NM RP5	11051 RPS	in-State/Province Resource	NM	20 8	W3646	EPE NM0125 - EPENMAGG1S NM012S	Solar	10	2018 3646-NM-312834-1 to 1 2018 3646-NM-324783-1 to 34	34
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3645	EPE NM0125 - EPENMAGG15 NM012S	Solar			30
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3646	EPE NIMO125 - EPENIMAGGIS NIMO12S	Solar	11 12	2018 3646-NM-320542-1 to 30 2018 3646-NM-324784-1 to 30	30
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3646	EPE NAIO125 - EPENMAGG15 NIMO12S	Solar	12	2018 9946-NW-324784-1 1D 30	448
							EPE NMO125 - EPENNEAGG S NMO125 Total				. 20
El Peso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NA	2018	W3647	EPE HMO13S - EPENMAGGIS NMO13S	Solar	1	2018 3647-NN4-309837-1 to 20 2018 3647-NN4-309838-1 to 24	
& Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3647	EPE NM0135 - EPENMAGG15 NM0135	Solar	2	2018 3647-NNA-309838-1 to 24 2018 3647-NNA-309839-1 to 25	24 25
El Paso Electric Company	29 8 NM RPS	11051 RPS	in-State/Province Resource	MM	20 8	W3647	EPE NM0135 - EPENMAGG15 NM013S	Solar	3		
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3647	EPE NMO13S - EPENMAGGIS NMO13S	Solar	4	2018 3647-NM-809840-1 to 29	29
P Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Proxince Resource	NM	20 8	W3547	EPE NM0135 - EPENMAGG15 NM0135	Solar	- 5	2018 3647-NM-309841-1 to 29	29
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3647	EPE NIMO135 - EPENDAGG15 NIMO135	Solar	6	2015 3647-NM-298100-1 to 31	31
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Proxince Resource	NM	20 8	W3647	EPE NAND13S - EPENNAASG1S NAND13S	Solar	7	2018 3647-NM-301996-1 to 30	30
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3547	EPE NIMO13S - EPENIMAGG15 NIMO13S	Soler	ŧ	2018 3647-NM-321755-1 to 27	27
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3647	EPE NIMO13S - EPENIMAGG15 NIMO13S	Solar	9	2018 3647-NM-309842-1 to 2	2
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3547	EPE NNO135 - EPENNAAGGIS NMO135	Solar	9	2018 3647-NM-321756-3 to 30	28
El Paso Electric Company	20 B NM RPS	1 061 RPS	in-State/Proxince Resource	MM	2018	W3547	EPE HIMO13S - EPENMAGG15 NIMO13S	Sofer	10	2018 3647-NM-321757-1 to 25	25
El Paso Electric Company	20 B NM RPS	11051 RPS	in-State/Province Resource	NA	20 8	W3647	EPE NIMO135 - EPENMAGG15 NIMO13S	Solar	11	2018 3647-NM-317928-1 to 21	21
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3647	EPE NMO135 - EPENMAGG15 NMO13S	Solar	12	2018 3647-NM-321758-1 to 22	22
							EPE NM0135 - EPENMAGG 5 NM0135 Total				313
El Paso Electric Company	20 8 NM RPS	13051 RPS	In-State/Proxince Resource	NM	20 8	W3648	EPE NM014S - EPENMAGG15 NM014S	Solar	1	2018 3548-NM-309843-1 to 70	20
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3648	EPE HMO145 - EPENMAGG15 HM0145	Solar	2	2018 3548-NN-309644-1 to 30	30
El Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	NM	20 8	W3648	EPE NMO14S - EPENMAGG1S NMO14S	Solar	3	2018 3548-NM-90984S-1 to 33	33
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3648	EPE NIMO145 - EPENMAGG15 NIMO14S	Solar	4	2018 3648-NM-309846-1 to 18	18
8 Paso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	NRA	2018	W3648	EPE NMO145 - EPENMAGG3S NMO14S	Solar	5	2018 3648-NNA-309847-1 to 17	17
9 Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3648	EPE NIMO14S - EPENMAGG1S NIMO14S	Solar	6	2018 3548-NM-298101-T to 18	18
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	PB/S	2018	W3648	EPE NMO14S - EPENMAGG1S NMO14S	Solar	7	2018 3648-NM-301997-1 to 15	15
El Paso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	NINS	20 8	W3648	EPE NIMOLAS - EPENMANGGIS HIMOLAS	Solar	8	2019 3648-NM-321759-1 to 27	27
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NEW	20 B	W3648	EPE NM014S - EPENMAGG1S NM014S	Solar	9	2018 3648-NAA-321760-4 to 38	35
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	9,669	20 8	W3648	EPE NM0145 - EPENMAGGIS NM014S	Solar	9	2018 3548-NM-309848-1 to 3	3
El Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	NA	20 8	W354B	EPE NM0145 - EPENMAGG1S NM014S	Solar	10	2018 3548-NM-321761-1 to 28	28
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3648	EPE NIMO14S - EPENIMAGG1S NIMO14S	Solar	11	2018 3648-NM-317929-1 to 34	34
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3648	EPE NMO145 - EPENMAGG15 NMO14S	Schar	12	2018 3648-NM-321762-1 to 28	28
							EPE NBAGLAS - EPENBAAGG 5 NBAGLAS Total				06
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3649	EPE HMO15S - EPENMAGG1S HMO15S	Solar	5	2017 3649-NM-296664-21 to 23	3
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	In-State/Proxince Resource	NM	2018	W3649	EPE HM0155 - EPENMAGGIS NM015S	Soler	12	2017 3649-NM-296665-12 to 21	10
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3649	EPE NM0155 - EPENMAGG1S NM015S	Solar	1	2018 3649-NM-312835-1 to 14	14
El Paso Electric Company	20 8 NM RPS	1 051 RPS	tri-State/Province Resource	NM	2018	W3649	EPE NM015S - EPENMAGGIS NAVOISS	Solar	2	2018 3649-NM-312836-1 to 21	21
E Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3649	epe nm0155- epenmagg15 nm0155	Solar	3	2018 3549-NM-312837-1 to 34	34
B Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	NM	20 8	W3549	EPE NIMO155 - EPENIMAGG1S HIMO15S	Solar	4	2018 3649-NM-312838-1 to 35	35
8 Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	1444	20 8	W3649	EPE NIMO155 - EPENIMAGG15 NIMO155	Soler	5	2018 3649-NM-312839-2 to 40	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Riscurce	104	20 8	W3649	EPE NMO15S - EPENMAGG15 NMO15S	Solar	5	2018 3649-NM-296666-1 to 1	1
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NAM	20 8	W3649	epe nimoiss - epenmaggis nimoiss	Solar	6	2018 3549-NM-300798-1 to 34	34
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3649	EPE NIMO155 - EPENIMAGG15 NIMO155	Solar	7	2018 3649-NM-304672-1 to 30	30
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	N M M	2018	W3649	EPE NIMO155 - EPENIMAGG15 NIMO155	Solar	8	2018 3649-NM-524785-1 to 17	17
El Paso Electric Company	20 8 NM RP5	1 051 RPS	In-State/Province Resource	MM	3018	W3649	EPE NIMO155 - EPENIMAGG15 NIMO155	Solar	9	2018 3649-NM-312840-1 to 4	
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	мм	2018	W3649	EPE NM015S - EPENIMAGG1S NM015S	Solar	9	2018 3649-NM-324786-5 to 37 2018 3649-NM-324787-1 to 15	33
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3649	EPE NIMO155 - EPENMAGG15 NIMO155	Soler	10		15
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NIM	20 8	W3549	EPE NNO155 - EPENNAAGG15 NIMO155	Soler	11	2018 3649-NM-320543-1 to 15	15
El Paso Electric Company	20 8 NM RPS	11051 RPS	In State/Province Resource	NA	20 8	W3649	EPE NMO155 - EPENMAGG15 NMO155	Solar	12	2018 3549-NM-324788-1 to 14	14
80P			to describe to			4	EPE NIMOISS - EPENMIAGG S NIMOISS Total	•		2017 3650-NM-294088-41 to 43	319
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NIM	20 8	W3650	EPE MM016S - EPENIMAGGIS NIM016S	Solar	4	2017 3650-NM-294088-41 to 43 2017 3650-NM-294089-46 to 50	3
El Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	NIA	20 B	W3650	EPE NIVID165 - EPENIVAGG15 NIVID165	Solar	5	2017 3650-NNA-294089-46 to 50 2017 3650-NNA-294090-45 to 45	5
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3650	EPE NIMO165 - EPENIMAGGIS NIMO165	Solar	,		· 1
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NW	2018	W3650	EPE NIMO165 - EPERMAGGIS NIMO16S	Solar	1	2018 3650-NW-309849-1 to 29	-
B Paso Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource	NM:	2018	W3650	EPE NIMO185 - EPENMANGGIS NIMO165	Solar	2	2018 3650 NM 309850-1 to 34 2018 3650 NM 309851-1 to 35	34 35
El Paso Electric Company	20 8 NM RPS		In-State/Province Resource	NM.	2018	W3650	EPE NINO165 - EPENNAGGIS NINO165	Solar	3		35 43
El Paso Electric Company	20 8 NM RPS	1 051 APS	in-State/Province Resource	MM	2018	W9650	EPE NMO165 - EPENMAGGIS NMO165	Solar		2018 3650-NNA-309852-1 to 43	1
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W9650	EPE NIMO165 - EPERMAGGIS NIMO165	Solar	5	2018 3650-NM-294091-1 to 1	1
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3650	EPE NNO165 - EPENNAGG15 NNO165	Solar	5	2018 3650-HM-309853-2 to 45	
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NIM	20 8	W3650	EPE NNO165 - EPENNAGG15 NMO165	Soler	6	2018 3650-NM-298102-1 to 45	45
El Paso Electric Company	20 B NAA RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3650	EPE NMO16S - EPENMAGG1S MMO16S	Solar	,	2018 3650-NM-301998-1 to 42	42
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NSA	20.8	W3650	EPE NAMOLES - EPENMAGGIS NAMOLES	Solar	8	2018 3650-NM-321763-1 to 37	37
El Pasa Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3650	EPE NIMO165 - EPENIMAGG15 NIMO165	Solar		2018 3650-NM-321764-3 to 43	42
El Paso Electric Company	20 8 NM RP5	1 0S1 MPS	in-State/Province Resource	NM	2018	W3650	EPE NIMO165 - EPENIMAGG15 HMO165	Solar	9	2018 3650-NM-309854-1 to 2	2 34
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3650	EPE NMO165 - EPENMAGGIS NMO165	Sotar	10	2018 3650-NM-321765-1 to 34	
5) Paso Electric Company	20 8 NM RPS	1 051 RPS	in State/Province Resource	NM	2018	W3650	EPE NIMO165 - EPENIMAGG15 NIMO185	Solar	13	2018 3650-NM-317930-1 to 30	30 29
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3650	EPE NM0165 - EPENMAGGIS NM016S	Solar	12	2018 3650-NM-321766-1 to 29	
D Date Character C	30 0	11051 RPS	to Consulte to the				EPE NIMOLES - EPENIMANG S MINOLES Total	Sotar		2017 3651-NM-294092-41 to 43	455 3
El Paso Electric Company	20 8 NM RPS	1101 195	In-State/Province Resource	NM '	20 8	W3651	EPE NM017S - EPENMAGG1S NM017S	SAME	•	**** *********************************	,

El Paso Electric Company											-
D. and Decour. Conspany	20 B NAM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3652	EPE NMO175 - EPENMAGG1S NMO17S	Solar	5	2017 3651-MM-294093-45 to 52	
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W9651	EPE NIMO175 - EPENIMAGG15 NIMO175	Solar	12	2017 3651-NM-294094-27 to 30	4
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3651	EPE NIMO175 - EPENMAGGIS NIMO175	Solar	1	2018 3651-NNA-309855-1 to 31	53
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3651	EPE NIMO175 - EPENMAGG15 NIMO175	Solar	2	2018 3651-NM-3098S6-1 to 35	35
E) Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3851	EPE NMO175 - EPENIMAGG1S NMO175	Solar	3	2018 3651-NM-309857-1 to 37	37
	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3651	EPE NNA0175 - EPENBAAGG15 NNA0175	Solar	. 4	2018 36S1-NM-309858-1 to 44	44
El Paso Electric Company								Solar	5	2018 3651-NM-309859-3 to 45	43
El Paso Electric Company	20 8 MAN RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3651	EPE NMD175 - EPENMAGG1S NMD175		5	2018 3651-NM-294095-1 to 2	2
El Paso Electric Company	20 8 NM RP5	1 051 RPS	in-State/Province Resource	MM	2018	W3651	EPE NAVO175 - EPENMAGG1S NIMO175	Solar	-		
El Paso Electric Company	20 8 MM RPS	1 051 RPS	tn-State/Province Resource	NM	2018	W3651	EPE HMO175 - EPENMAGG1S NIMO175	Solar	6	2018 3651-NM-298103-1 to 45	45
81 Paso Electric Company	20 8 HM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3651	EPE NM0175 - EPENMAGG15 NM0175	Solar	7	2018 3651-NA-301999-1 to 44	. 44
El Paso Electric Company	20 8 NM RPS	2 051 RPS	in-State/Province Resource	NBA	2018	W3651	EPE NM0175 - EPENMAGG15 NM0175	Solar	8	2018 3651-NM-321767-1 to 40	40
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3651	EPE NMO17S - EPENMAGG15 NMO17S	Solar	9	2018 3651-NM-309860-1 to 3	3
		11051 RPS					EPE NMO175 - EPENMAGGIS NMO175	Solar	9	2018 3651-NM-321768-4 to 45	42
El Paso Electric Company	20 8 NM RPS		In-State/Province Resource	NM	20 8	W3651		Solar	10	2018 3651-NM-321769-1 to 35	35
6 Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NDA	20 8	W3651	EPE NIMO375 - EPENMANGGIS NIMO175			2018 3651-NM-317931-1 to 31	31
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3651	EPE MMO17S - EPENMAGG1S NMO17S	Soler	11		
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3651	EPE NMO175 - EPENMAGG1S NMO175	Solar	12	2018 3651-NM-321770-1 to 30	30
							EPE NAMULTS - EPENALAGG S NAMULTS Total				477
El Paso Electric Company	20 6 MM RPS	11051 RPS	in-State/Province Resource	NBA	2018	W9652	EPE NIMOIBS - EPENIMAGGIS NIMOIBS	Solar	1	2018 3652-NM-312841-1 to 52	82
El Paso Electric Company	20 6 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3652	EPE NMO18S - EPENMAGG1S NMO18S	Solar	2	2018 3652-NM-312842-1 to 37	37
								Solar		2018 3652-18M-312843-1 to 39	. 39
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NEW	2018	W3652	EPE NMO185 - EPENMAGG15 NMO185	Solar		2018 3652-NAA-312844-1 to 46	46
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NBA	2018	W3652	EPE NMO18S - EPENMAGG1S NMO18S		•	2018 3652-MA-312844-1 to 45	47
& Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3652	EPE NMO185 - EPENMAGGIS NMO185	Solar	,	2010 0402-1111-1111-11-1-1	
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3652	EPE NIA0185 - EPENMAGG15 NIA0185	Solar	6	2018 3652-NM-300799-1 to 49	49
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3652	EPE NAIO185 - EPENMAGGIS NAIO185	Solar	7	2018 3652-NM-304573-1 to 47	47
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3652	EPE NMO18S - EPENMAGG1S HMO18S	Solar	8	2018 3652-NM-324789-1 to 42	42
El Paso Electric Company	20 8 NM RPS	11051 RPS	to-State/Province Resource	NM	20 8	W3652	EPE NMO185 - EPENMAGG1S NMO18S	Solar	9	2018 3652-HM-324790-4 to 47	44
		1 051 RPS		NA	2018	W9652	EPE NIND185 - EPENMAGG1S NIMD185	Solar	9	2018 3652-NM-312846-1 to 3	3
El Paso Electric Company	20 8 NM RPS		In-State/Province Resource					Solar	10	2018 3652-HIM-324791-1 to 38	38
8 Paso Electric Company	20 8 NAA RPS	1 051 RPS	In-State/Province Resource	NByt	2018	W3652	EPE NMO18S - EPENMAGG15 NMO18S		11	2018 3652-NM-320544-1 to 33	33
BI Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3652	EPE NM018S - EPENMAGG15 NM018S	Solar			
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	In-State/Province Resource	NBA	2018	W3652	EPE NMO185 - EPENMAGG15 NMO185	Solar	22	2018 3652-NM-324792-1 to 32	32
							EPE NAMOLES - EPERMANGE S NAMOLES Total				489
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3653	EPE NIMO195 - EPENMARGG15 NIMO195	Solar	5	2017 3653-NM-294096-44 to 50	7
	20 8 MM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3653	EPE NM0195 - EPENMAGGIS NM0195	Solar	8	2017 9553-NM-294097-42 to 45	4
B Paso Electric Company			0.410-4					Solar	12	2017 3653-NM-294098-27 to 29	3
B Paso Electric Company	20 6 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3653	EPE NM0195 - EPENMAGG15 NM0195		**		28
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3653	EPE HIMO195 - EPENMAGG1S NIMO195	Soler	1	2018 3653-NM-309861-1 to 28	
El Paso Electric Company	20 8 NM RPS	13051 RPS	In-State/Province Resource	MM	20 8	W3653	EPE NIMD195 - EPENMAGG15 NIMD195	Solar	2	2018 3653-NM-309862-1 to 34	34
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3653	EPE NM019S - EPENMAGG15 NM019S	Solar	3	2018 3653-NM-309663-1 to 34	34
El Paso Electric Company	20 B NIM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3653	EPE NAMD195 - EPENIMAGG15 NIMO195	Solar	4	2018 3653-NM-309864-1 to 40	40
El Paso Electric Company	20 8 NM RPS	2 051 RPS	In-State/Province Resource	NBA	2018	W3658	EPE NMO195 - EPENMAGG15 NMO195	Solar	5	2018 3653-NM-309865-3 to 44	42
								Solar	5	2018 3653-NNA-294099-1 to 2	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2016	W3653	EPE NM0195 - EPENIMAGG15 HIM0195		6	2018 3653 NM-298104-1 to 45	45
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3653	EPE NM0195 - EPENMAGG15 MM0195	Solar		2018 3653-NM-302000-1 to 42	42
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 6	W3653	EPE NAKO195 - EPENMANGGIS NAKO195	Solar	7		
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3653	EPE NIMO195 - EPENIMAGG1S NIMO19S	Solar	8	2018 3653-NM-321771-1 to 39	39
8 Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NIV	20 8	W3653	EPE NM0195 - EPENMAGG15 NM0195	Solar	9	2018 3653-NM-309866-1 to 3	3
El Paso Electric Company	20 8 NAM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3653	EPE NMO195 - EPENMAGG15 NMO195	Solar	9	2018 3653-NM-321772-4 to 42	. 39
8 Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3653	EPE NIMO195 - EPENMAGG15 NIMO195	Solar	10	2018 3653-NNA-321773-1 to 35	35
								Solar	11	2016 3653-NM-317932-1 to 30	30
El Paso Electric Company	20 8 NEMI RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3653	EPE NMO195 - EPENMAGG1S NMO195	Solar	12	2018 3653-NM-321774-1 to 31	31
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Proxince Resource	NM	2018	W3653	EPE NM0195 - EPENMAGG15 NM0195	SOME	12	2016 3653-MW-321774-1 00 91	458
							EPE NAMOLISS - EPERMANAGE S NAMOLISS Total				
Ei Paso Electric Company	20 8 NM RPS				****	W3654	EPE NIVIDZOS - EPENIMAGG1S NIMOZOS	Solar	1	2018 3654-NM-309867-1 to 29	29
		1 Q51 RPS	In-State/Province Resource	NM	2018						
El Paso Electric Company	20 B NM RPS		in-State/Province Resource in-State/Province Resource	NA	2018	W3654	EPE NIMOZOS - EPENIMAGG15 NIMOZOS	Solar	2	2018 3654-NM-909868-1 to 34	34
El Paso Electric Company	20 B NM RPS	1 051 RPS	in-State/Province Resource	NAM	2018	W3654	EPE NIMO2OS - EPENIMAGG15 NIMO2OS	Solar Solar	2	2018 3654-NM-309868-1 to 34 2018 3654-NM-309869-1 to 36	34 36
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NAME	2018 20 8	W3654 W3654	EPE NIMO2OS - EPENIMAGG15 NIMO2OS EPE NIMO2OS - EPENIMAGG15 NIMO2OS	Solar		2018 3654-NM-309869-1 to 36	
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NAM NAM	2018 20 8 20 8	W3654 W3654 W3654	EPE NIMOZOS - EPENIMAGGIS NIMOZOS EPE NIMOZOS - EPENIMAGGIS NIMOZOS EPE NIMOZOS - EPENIMAGGIS NIMOZOS	Solar Solar	3	2018 3654-NM-309869-1 to 36 2018 3654-NM-309870-1 to 43	36 43
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS	in-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NAM NAM NAM	2018 20 8 20 8 20 8	W3654 W3654 W3654 W3654	EPE NAVIOCOS - EPENANAGOS S MANOZOS EPE NANDOCOS - EPENANAGOS S NAVIOCOS EPE NANDOCOS - EPENANAGOS S NAVIOCOS EPE NAVIOCOS - EPENANAGOS IS NAVIOCOS	Solar Solar Solar	5 4 5	2018 3654-NM-309869-1 to 36 2018 3654-NM-309870-1 to 43 2018 3654-NM-309871-1 to 44	36 43 44
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NAM NAM	2018 20 8 20 8	W3654 W3654 W3654	EPE NANCIOS - EPENAMAGIS NAMOZOS EPE NANCIOS - EPENAMAGIS S NAMOZOS	Solar Solar Solar Solar	3 4 5 6	2018 3654-NM-309869-1 to 36 2018 3654-NM-309870-1 to 43 2018 3654-NM-309871-1 to 44 2018 3654-NM-298105-1 to 47	36 43 44 47
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS	in-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NAM NAM NAM	2018 20 8 20 8 20 8	W3654 W3654 W3654 W3654	EPE NAVIOCOS - EPENANAGOS S MANOZOS EPE NANDOCOS - EPENANAGOS S NAVIOCOS EPE NANDOCOS - EPENANAGOS S NAVIOCOS EPE NAVIOCOS - EPENANAGOS IS NAVIOCOS	Solar Solar Solar	5 6 7	2018 3654-NAI-309869-1 to 36 2018 3654-NIA-309870-1 to 43 2018 3654-NIA-309871-1 to 44 2018 3654-NIA-208105-1 to 47 2018 3654-NIA-302001-1 to 43	36 43 44 47 43
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NAM NAM NAM NAM	2018 20 8 20 8 20 8 20 8	W3654 W3654 W3654 W3654	EPE NANCIOS - EPENAMAGIS NAMOZOS EPE NANCIOS - EPENAMAGIS S NAMOZOS	Solar Solar Solar Solar	3 4 5 6	2018 3654-NAA-309869-1 to 36 2018 3654-NAA-309870-1 to 43 2018 3654-NAA-309871-1 to 44 2018 3654-NAA-208105-1 to 47 2018 3654-NAA-302001-1 to 43 2018 3654-NAA-321775-1 to 40	36 43 44 47 43 40
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MAR MAR MAR MAR MAR MAR	2018 20 8 20 8 20 8 20 8 20 8	W3654 W3654 W3654 W3654 W3654	EPE NAMOZOS. EPENNAMGIS S MACIZOS EPE NAMOZOS. EPENNAMGIS S MACIZOS EPE NAMOZOS. EPENNAMGIS SI MACIZOS	Solar Solar Solar Solar Solar	5 6 7	2018 3654-NAI-309869-1 to 36 2018 3654-NIA-309870-1 to 43 2018 3654-NIA-309871-1 to 44 2018 3654-NIA-208105-1 to 47 2018 3654-NIA-302001-1 to 43	36 43 44 47 43
El Raso Electric Company El Paso Electric Company Bl Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MAR MAR MAR MAR MAR MAR MAR MAR MAR	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3654 W3654 W3654 W3654 W3654 W3654	EPE NANDZOS - EPENNANGGISS NANDZOS	Solar Solar Solar Solar Solar Solar	5 6 7 8	2018 3654-NAA-309869-1 to 36 2018 3654-NAA-309870-1 to 43 2018 3654-NAA-309871-1 to 44 2018 3654-NAA-208105-1 to 47 2018 3654-NAA-302001-1 to 43 2018 3654-NAA-321775-1 to 40	36 43 44 47 43 40
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In State/Province Resource in State/Province Resource	AMP AMP AMP AMP AMP AMP AMP AMP AMP AMP	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 2018	W3654 W3654 W3654 W3654 W3654 W3654 W3654	EPE MANDOOS. EPENMANGGIST NAMODOS EPE NAMOOS. EPENMANGGIST NAMODOS EPE NAMOOS. EPENMANGGIST NAMODOS EPE NAMOOS. EPENMANGGIST NAMODOS EPE NAMODOS. EPENMANGGIST NAMODOS	Solar Solar Solar Solar Solar Solar Solar	5 6 7 8	2018 3654-NM-309869-1 to 36 2018 3654-NM-309870-1 to 43 2018 3654-NM-309871-1 to 44 2018 3654-NM-228105-1 to 47 2018 3654-NM-322107-1 to 43 2018 3654-NM-321775-1 to 40 2018 3654-NM-321775-3 to 40	36 43 44 47 43 40 41
El Paus Dectric Company El Paus Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 6 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In State/Province Resource In-State/Province Resource	NAMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654	EPE NAMOZOS - EPENAMAGGIS NAMOZOS	Solar Solar Solar Solar Solar Solar Solar Solar Solar	3 4 5 6 7 8 9	2018 3654-NM-309869-1 to 36 2018 3654-NM-309870-1 to 43 2018 3654-NM-309871-1 to 44 2018 3654-NM-328105-1 to 47 2018 3654-NM-32001-1 to 43 2018 3654-NM-321775-1 to 40 2018 3654-NM-321775-1 to 42 2018 3654-NM-321775-1 to 42 2018 3654-NM-321775-1 to 42	36 43 44 47 43 40 41 2
El Risio Electric Company El Risio Electric Company El Risio Electric Company B Risio Electric Company El Risio Electric Company B Risio Electric Company B Risio Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In State/Province Resource in State/Province Resource	TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654	EPE NAVIOS- EPENAMGES S NAVIOOS EPE RANDOS- EPENAMGES S NAVIOOS EPE NAVIOS- EPENAMGES S NAVIOOS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	3 4 5 6 7 8 9 10	2018 3654-NN4-309890-1 to 36 2018 3654-NN4-309890-1 to 043 2018 3654-NN4-309870-1 to 044 2018 3654-NN4-328105-1 to 47 2018 3654-NN4-320201-1 to 043 2018 3654-NN4-320201-1 to 043 2018 3654-NN4-321776-3 to 043 2018 3654-NN4-321776-3 to 043 2018 3654-NN4-321776-3 to 23 2018 3654-NN4-321777-3 to 23 2018 3654-NN4-32177-3 to 23	36 43 44 47 43 40 41 2 35
El Paus Dectric Company El Paus Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 6 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In State/Province Resource In-State/Province Resource	NAMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654	EPE NAMOZOS - EPENNAMGGISS NAMOZOS EPENNAMOZOS - EPENNAMGGISS NAMOZOS	Solar Solar Solar Solar Solar Solar Solar Solar Solar	3 4 5 6 7 8 9	2018 3654-NNA-309890-1 to 36 2018 3654-NNA-309870-1 to 43 2018 3654-NNA-309807-1 to 44 2018 3654-NNA-302001-1 to 43 2018 3654-NNA-302001-1 to 43 2018 3654-NNA-302177-1 to 40 2018 3654-NNA-302176-3 to 43 2018 3654-NNA-3087	36 43 44 47 43 40 41 2 35 31 29
E) Raso Deteric Company E) Raso Deteric Company E) Raso Deteric Company D) Raso Electric Company E) Raso Deteric Company E) Raso Electric Company	20 B NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	in State/Province Resource in State/Province Resource	NAME NAME NAME NAME NAME NAME NAME NAME	2018 20 8 20 8 20 8 20 8 20 8 2018 2016 2018 2018 2018	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654	EPE NAMOZOS - EPENAMAGGIS NAMOZOS EPENAMOZOS - EPENAMOZOS - EPENAMAGGIS NAMOZOS EPENAMOZOS - EPENAMAGGIS NAMOZOS EPENAMOZOS - EPENAMOZOS - EPENAMAGGIS - ENAMOZOS - ENAMOZOS - EMENAMAGGIS - ENAMOZOS - EMENAMAGGIS - ENAMOZOS - EMENAMAGGIS - ENAMOZOS - EMENAMAGGIS - EMENAMA	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	5 6 7 8 9 10 11	2018 3654-NNA-309890-1 to 36 2018 3564-NNA-309890-1 to 64 2018 3564-NNA-39890-1 to 64 2018 3564-NNA-298105-1 to 47 2018 3564-NNA-298105-1 to 47 2018 3564-NNA-221775-1 to 48 2018 3564-NNA-321775-1 to 35 2018 3564-NNA-321777-1 to 35 2018 3564-NNA-321775-1 to 23 2018 3564-NNA-321775-1 to 23 2018 3564-NNA-321778-1 to 29	36 43 44 47 43 40 41 2 35 31 29
El Naso Deteric Company El Paso Deteric Company B Paso Electric Company El Paso Electric Company El Paso Electric Company B Paso Electric Company B Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS	In State Province Resource in State Province Resource	TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	2018 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654	EPE NAVOCS - EPENNAMGES S MACIONE PRE NAVOCS - EPENNAMGES S MACIONE PEN NAVOCS - EPE	Solar Solar Solar Solar Solar Solar Solar Solar Solar	5 6 7 8 9 10 11 12	2018 3654-NNA-309890-1 to 36 2018 3654-NNA-309890-1 to 043 2018 3654-NNA-309890-1 to 043 2018 3654-NNA-309800-1 to 047 2018 3654-NNA-302001-1 to 043 2018 3654-NNA-302001-1 to 043 2018 3654-NNA-321776-3 to 043 2018 3654-NNA-321776-3 to 27 2018 3654-NNA-321776-3 to 27 2018 3654-NNA-321776-1 to 27 2019 3655-NNA-321776-1 to 29 2017 3655-NNA-321776-1 to 29 2017 3655-NNA-321776-1 to 29	36 45 47 43 40 41 2 35 31 29 454 3
E) Raso Deteric Company E) Raso Deteric Company E) Raso Deteric Company D) Raso Electric Company E) Raso Deteric Company E) Raso Electric Company	20 B NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	in State/Province Resource	NAME NAME NAME NAME NAME NAME NAME NAME	2018 20 8 20 8 20 8 20 8 20 8 2018 2016 2018 2018 2018	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654	EPE NAMOZOS - EPENNAMGGIS NAMOZOS EPENNAMOZOS - EPENNAMGGIS NAMOZOS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	5 6 7 8 9 10 11 12	2018 3654-MM-309890-1 to 36 2018 3564-MM-309890-1 to 64 2018 3564-MM-298105-1 to 67 2018 3564-MM-298105-1 to 67 2018 3564-MM-329105-1 to 67 2018 3564-MM-321775-1 to 40 2018 3564-MM-321775-1 to 40 2018 3564-MM-321775-1 to 33 2018 3564-MM-37933-1 to 33 2018 3565-MM-321775-1 to 32 2018 3565-MM-321775-1 to 32 2018 3565-MM-321775-1 to 32 2018 3565-MM-321776-1 to 32 2018 3565-MM-321776-1 to 32	36 45 44 47 43 40 41 2 35 31 29 454 3
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El Ruso Deteris, Company El Ruso Deteris, Company El Ruso Elettris, Company El Ruso	20 8 NM RPS	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 RPS	in State/Province Resource in	NEMA PROMA P	2018 20 8 20 8 20 8 20 8 20 8 20 8 2016 2016 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3655 W3655 W3655 W3655 W3655 W3655	EPE NAVOOS - EPENNAAGIS NAVOOOS EPE NAVOOS - EPENNAAGIS NAVOOOS - EPENNAAGIS - EPENNAAGIS NAVOOOS - EPEN NAVOOS - EPENNAAGIS NAVOOOS - EPENNAAGIS - EPENNAAGIS NAVOOOS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	5 6 7 8 9 10 11 12 E 1 1 2 3	2018 3654-NNA-309890-1 to 36 2018 3654-NNA-309890-1 to 64 2018 3654-NNA-298905-1 to 64 2018 3654-NNA-298905-1 to 67 2018 3654-NNA-228905-1 to 67 2018 3654-NNA-221775-1 to 60 2018 3654-NNA-221775-1 to 60 2018 3654-NNA-221775-1 to 35 2018 3654-NNA-321775-1 to 37 2018 3654-NNA-321775-1 to 37 2018 3654-NNA-321775-1 to 37 2018 3655-NNA-321775-1 to 37 2018 3655-NNA-321875-1 to 37	36 44 47 43 40 41 2 35 31 29 454 3 30 35 37 43
E) Plaso Deteric Company E Placo Deteric Company B Placo Electric Company D Placo Electric Company E Placo Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS	in State/Province Resource	NEWS TERM TERM TERM TERM TERM TERM TERM TERM	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 18 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3655 W3655 W3655 W3655 W3655 W3655	EPE NAMOZOS. EPENAMAGIS NAMOZOS EPENAMA	Solar	5 6 7 8 9 10 11 12 8 1 1 2 3 4 5	2018 3654-NNA-309890-1 to 36 2018 3564-NNA-309890-1 to 043 2018 3564-NNA-309890-1 to 043 2018 3564-NNA-208105-1 to 47 2018 3564-NNA-208105-1 to 47 2018 3564-NNA-208105-1 to 43 2018 3564-NNA-321775-1 to 30 2018 3564-NNA-321775-1 to 30 2018 3564-NNA-321775-1 to 30 2018 3565-NNA-32178-1 to 37 2018 3565-NNA-32178-1 to 37 2018 3565-NNA-32178-1 to 43 2018 3565-NNA-32186-1 to 37 2018 3565-NNA-32186-1 to 37 2018 3565-NNA-32186-1 to 37 2018 3565-NNA-32186-1 to 43 2018 3565-NNA-32186-1 to 43 2018 3565-NNA-32186-1 to 43	36 43 44 47 43 40 41 2 35 31 2 42 43 43 43
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El Naso Deteris, Company El Paso Deteris Company B Paso Deteris Company di Paso Deteris Company di Paso Deteris Company di Paso Deteris Company B Paso Deteris Company D Paso Deteris Company	20 8 NM RPS	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 RPS	in State/Province Resource in State/Province Res	NEW THE PROPERTY OF THE PROPER	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3655 W3655 W3655 W3655 W3655 W3655 W3655	EPE NAMOZOS. EPENNAMGIS S MINOZOS EPE NAMOZOS. EPENNAMGIS SI NAMOZOS EPEN NAMOZOS. EPENNAMGIS	Solar	3 4 5 6 7 8 9 10 11 12 8 1 2 3 4 4 5 6 6 7 8	2018 3654-MM-309890-1 to 36 2018 3564-MM-309890-1 to 43 2018 3564-MM-309870-1 to 44 2018 3564-MM-3280105-1 to 47 2018 3564-MM-3280105-1 to 47 2018 3564-MM-322071-1 to 43 2018 3564-MM-3221775-1 to 43 2018 3564-MM-3221775-1 to 27 2018 3564-MM-3121775-1 to 27 2018 3565-MM-3121775-1 to 27 2018 3565-MM-3121775-1 to 29 2017 3565-MM-3121775-1 to 30 2018 3565-MM-312865-1 to 47 2018 3565-MM-312865-1 to 47 2018 3565-MM-312865-1 to 47 2018 3565-MM-312865-1 to 47 2018 3565-MM-312865-1 to 43 2018 3565-MM-312865-1 to 43 2018 3565-MM-312865-1 to 43 2018 3565-MM-312865-1 to 44 2018 3565-MM-312865-1 to 44 2018 3565-MM-312867-1 to 44 2018 3565-MM-312867-1 to 44 2018 3565-MM-312867-1 to 44 2018 3565-MM-312867-1 to 44	36 43 44 47 43 40 41 2 35 31 2 3 45 4 3 3 3 3 4 3 4 4 4 4 4 4 4 4 4 4
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El Naso Deteris, Company El Paso Deteris Company B Paso Deteris Company di Paso Deteris Company di Paso Deteris Company di Paso Deteris Company B Paso Deteris Company D Paso Deteris Company	20 8 NM RPS	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 RPS	in State/Province Resource in State/Province Res	NEW THE PROPERTY OF THE PROPER	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3654 W3655 W3655 W3655 W3655 W3655 W3655 W3655	EPE NAMOZOS. EPENNAMGIS S MINOZOS EPE NAMOZOS. EPENNAMGIS SI NAMOZOS EPEN NAMOZOS. EPENNAMGIS	Solar	3 4 4 5 6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2018 3654-NNA-309890-1 to 36 2018 3564-NNA-309890-1 to 43 2018 3564-NNA-309890-1 to 44 2018 3564-NNA-209800-1 to 47 2018 3654-NNA-228000-1 to 47 2018 3654-NNA-3221778-1 to 43 2018 3654-NNA-3221778-1 to 48 2018 3654-NNA-3221778-1 to 37 2018 3654-NNA-3221778-1 to 37 2018 3654-NNA-321778-1 to 37 2018 3654-NNA-321778-1 to 37 2018 3655-NNA-312891-1 to 44 2018 3655-NNA-312890-1 to 46 2018 3655-NNA-312890-1 to 47 2018 3655-NNA-312890-1 to 48 2018 3655-NNA-312890-1 to 49 2018 3655-NNA-312890-1 to 39 2018 3655-NN	36 45 44 47 43 40 41 2 25 33 29 454 3 30 35 37 43 43 44 39 2
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El Plaso Deteric Company El Paso Deteric Company B Paso Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1	in State/Province Resource in State/Province Res	NUMBERS OF STATES OF STATE	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3854 W3854 W3854 W3854 W3854 W3855	EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENAMGGIS NAMOZOS EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENAMGGIS NAMOZOS EPENNAMO	Solar	3 4 4 5 6 6 7 7 8 9 9 100 111 122 8 8 1 12 2 3 4 4 5 5 6 6 7 7	2018 3654-MM-309897-1 to 36 2018 3564-MM-209897-1 to 43 2018 3564-MM-209897-1 to 47 2018 3564-MM-209807-1 to 47 2018 3564-MM-329805-1 to 47 2018 3564-MM-322177-3 to 43 2018 3564-MM-322177-3 to 43 2018 3564-MM-322177-1 to 35 2018 3564-MM-322177-1 to 35 2018 3564-MM-32177-7 to 35 2018 3564-MM-32177-1 to 37 2018 3564-MM-32177-1 to 30 2018 3565-MM-32177-1 to 30 2018 3565-MM-32186-1 to 37 2019 3565-MM-32189-1 to 44 2018 3565-MM-32189-1 to 44 2018 3565-MM-32189-1 to 43 2018 3565-MM-32189-1 to 43 2018 3565-MM-32189-1 to 37 2018 3565-MM-32189-1 to 37 2018 3565-MM-32089-1 to 31 2017 3565-MM-32089-1 to 31 2017 3565-MM-32089-1 to 31 2017 3565-MM-32089-1 to 37 2018 3565-MM-32089-1 to 47 2018 3565-MM-32089-1 to 48 2018 3565-MM-32089-1 to 48 2018 3565-MM-32089-1 to 49	36 45 44 47 43 40 41 2 35 33 42 45 43 43 43 43 44 44 39 2 41 36 55 37 48 49 44 49 36 55 37 48 49 49 40 41 41 41 41 41 41 41 41 41 41 41 41 41
El Naso Deteris, Company El Naso Deteris, Company B Naso Deteris Company B Naso Deteris Company B Naso Deteris Company El Naso	20 8 NM RPS 20 8 N	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS	in State/Province Resource in State/Province Res	PRIMA	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3854 W3654 W3654 W3654 W3654 W3656 W3656 W3655	EPE NANDOS. EPENANGGIS NANDOS	Solar	3 4 4 5 6 7 8 9 9 10 11 12 2 3 3 4 4 5 5 6 7 7 8 9 10 11 12 8 1 1 2 2 3 4 5 5 6 7 7 8	2018 3654-NNA-309890-1 to 36 2018 3654-NNA-309890-1 to 43 2018 3654-NNA-298900-1 to 47 2018 3654-NNA-298900-1 to 47 2018 3654-NNA-298900-1 to 47 2018 3654-NNA-298900-1 to 48 2018 3654-NNA-29100-1 to 49 2018 3654-NNA-221775-1 to 40 2018 3654-NNA-321775-1 to 50 2018 3654-NNA-321775-1 to 20 2018 3654-NNA-321775-1 to 20 2018 3655-NNA-218960-1 to 20 2018 3655-NNA-321896-1 to 37 2018 3655-NNA-321896-1 to 40 2018 3655-NNA-321896-1 to 40 2018 3655-NNA-321896-1 to 40 2018 3655-NNA-321896-1 to 39 2018 3655-NNA-321896-1 to 31 2019 3655-NNA-321896-1 to 31 2019 3655-NNA-321896-1 to 31 2019 3655-NNA-321896-1 to 31 2019 3656-NNA-308975-1 to 37 2018 3656-NNA-308975-1 to 42 2018 3656-NNA-308975-1 to 42 2018 3656-NNA-308975-1 to 42 2018 3656-NNA-308975-1 to 45 2018 3656-NNA-308975-1 to 45 2018 3656-NNA-308975-1 to 46 2018 3656-NNA-308975-1 to 47 2018 3656-NNA-308975-1 to 47 2018 3656-NNA-308975-1 to 46 2018 3656-NNA-308	36 45 44 47 43 40 41 2 25 31 29 454 3 50 35 37 43 44 49 9 2 41 3 9 9 1 1 1 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 4 4
El Plaso Deteric Company El Paso Deteric Company B Paso Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1	in State/Province Resource in State/Province Res	NUMBERS OF STATES OF STATE	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3854 W3854 W3854 W3854 W3854 W3855	EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENAMGGIS NAMOZOS EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPE NAMOZOS. EPENAMGGIS NAMOZOS EPENNAMO	Solar	3 4 4 5 6 7 8 9 9 10 11 12 8 1 1 12 2 3 3 4 4 5 6 6 7 7 8 9 9 10 11 12 2 3 3 4 5 6 6 7 7 8 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 3654-NNA-309890-1 to 36 2018 3564-NNA-309890-1 to 43 2018 3564-NNA-309890-1 to 44 2018 3564-NNA-209800-1 to 47 2018 3654-NNA-209800-1 to 47 2018 3654-NNA-229105-1 to 43 2018 3654-NNA-221775-1 to 40 2018 3654-NNA-321775-1 to 37 2018 3654-NNA-321775-1 to 37 2018 3654-NNA-321775-1 to 37 2018 3654-NNA-321775-1 to 37 2018 3655-NNA-312980-1 to 39 2018 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 31 2019 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 45 2018 3656-NNA-312980-1 to 45 2018 3656-NNA-312980-1 to 45 2018 3656-NNA-3129877-1 to 45 2018 3656-NNA-3129877-1 to 45 2018 3656-NNA-3129877-1 to 45 2018 3656-NNA-312980-1 to 46	36 43 44 47 43 40 41 2 35 31 29 454 3 30 35 37 43 43 44 43 39 2 41 36 31 46 44 45 39 46 44 45 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48
El Naso Deteris, Company El Paso Deteris, Company Braso Electris, Company Braso Electric, Company Bras	20 8 NM RPS 20 8 RPM RPS 20 8 R	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS	in State/Province Resource in State/Province Res	PRIMA	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3854 W3654 W3654 W3654 W3654 W3656 W3656 W3655	EPE NANDOS. EPENANGGIS NANDOS	Solar	3 4 4 5 6 7 8 9 9 10 11 12 2 3 3 4 4 5 5 6 7 7 8 9 10 11 12 8 1 1 2 2 3 4 5 5 6 7 7 8	2018 3654-NNA-309890-1 to 36 2018 3654-NNA-309890-1 to 43 2018 3654-NNA-298900-1 to 47 2018 3654-NNA-298900-1 to 47 2018 3654-NNA-298900-1 to 47 2018 3654-NNA-298900-1 to 48 2018 3654-NNA-29100-1 to 49 2018 3654-NNA-221775-1 to 40 2018 3654-NNA-321775-1 to 50 2018 3654-NNA-321775-1 to 20 2018 3654-NNA-321775-1 to 20 2018 3655-NNA-218960-1 to 20 2018 3655-NNA-321896-1 to 37 2018 3655-NNA-321896-1 to 40 2018 3655-NNA-321896-1 to 40 2018 3655-NNA-321896-1 to 40 2018 3655-NNA-321896-1 to 39 2018 3655-NNA-321896-1 to 31 2019 3655-NNA-321896-1 to 31 2019 3655-NNA-321896-1 to 31 2019 3655-NNA-321896-1 to 31 2019 3656-NNA-308975-1 to 37 2018 3656-NNA-308975-1 to 42 2018 3656-NNA-308975-1 to 42 2018 3656-NNA-308975-1 to 42 2018 3656-NNA-308975-1 to 45 2018 3656-NNA-308975-1 to 45 2018 3656-NNA-308975-1 to 46 2018 3656-NNA-308975-1 to 47 2018 3656-NNA-308975-1 to 47 2018 3656-NNA-308975-1 to 46 2018 3656-NNA-308	36 45 44 47 40 41 2 35 37 43 43 43 43 44 49 2 41 460 5 5 31 460 5 44 45 44 45 44 45 44 45 44 45 44 45 44 45 46 46 46 46 46 46 46 46 46 46 46 46 46
El Plaso Delorio, Company El Paso Detectic Company B Paso Electric Company El Paso Electric Company El Paso Electric Company B Paso Electric Company B Paso Electric Company D Paso Electric Company	20 8 NM RPS 20 8 RPM RPS	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS	in State/Province Resource in State/Province Res	NUMBERS OF STREET OF STREE	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3854 W3854 W3854 W3854 W3854 W3854 W3856 W3855	EPE NANDOS- EPENAMAGIS I NANDOS	Solar	3 4 4 5 6 7 8 9 9 10 11 12 8 1 1 12 2 3 3 4 4 5 6 6 7 7 8 9 9 10 11 12 2 3 3 4 5 6 6 7 7 8 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 3654-NNA-309890-1 to 36 2018 3564-NNA-309890-1 to 43 2018 3564-NNA-309890-1 to 44 2018 3564-NNA-209800-1 to 47 2018 3654-NNA-209800-1 to 47 2018 3654-NNA-229105-1 to 43 2018 3654-NNA-221775-1 to 40 2018 3654-NNA-321775-1 to 37 2018 3654-NNA-321775-1 to 37 2018 3654-NNA-321775-1 to 37 2018 3654-NNA-321775-1 to 37 2018 3655-NNA-312980-1 to 39 2018 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 31 2019 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 31 2018 3655-NNA-312980-1 to 45 2018 3656-NNA-312980-1 to 45 2018 3656-NNA-312980-1 to 45 2018 3656-NNA-3129877-1 to 45 2018 3656-NNA-3129877-1 to 45 2018 3656-NNA-3129877-1 to 45 2018 3656-NNA-312980-1 to 46	36 43 44 47 43 40 41 2 35 31 29 454 3 30 35 37 43 43 44 43 39 2 41 36 31 46 44 45 39 46 44 45 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48
El Naso Deteris, Company El Naso Deteris, Company B Na	20 8 NM RPS 20 8 N	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 R	in State/Province Resource in State/Province Res	NUMBERS OF STREET OF STREE	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3854 W3854 W3854 W3854 W3854 W38554 W38554 W38554 W38554 W38555	EPE NANCOS EPENNANGGIS NINCOOS EPE NANCOS EP	Solar	3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 8 8 1 1 12 2 8 3 4 4 5 5 6 6 7 7 8 8 9 9 9 9 9 9 9 9	2018 3654-MM-309897-1 to 45 2018 3654-MM-309897-1 to 47 2018 3654-MM-3298105-1 to 47 2018 3654-MM-3298105-1 to 47 2018 3654-MM-3298105-1 to 47 2018 3654-MM-32177-5 1 to 43 2018 3654-MM-32177-5 1 to 43 2018 3654-MM-32177-7 1 to 35 2018 3654-MM-32177-7 1 to 35 2018 3654-MM-32177-7 1 to 35 2018 3655-MM-32177-7 1 to 35 2018 3655-MM-32177-7 1 to 35 2018 3655-MM-32187-7 1 to 44 2018 3655-MM-32186-1 to 35 2018 3655-MM-32186-1 to 35 2018 3655-MM-32186-1 to 35 2018 3655-MM-32186-1 to 43 2018 3655-MM-32187-1 to 44 2018 3655-MM-32187-1 to 44 2018 3655-MM-32187-1 to 44 2018 3655-MM-32086-7 1 to 50 2018 3655-MM-32087-1 to 44 2018 3656-MM-30887-1 to 51 2018 3656-MM-30887-1 to 51 2018 3656-MM-30887-1 to 45 2018 3656-MM-30987-1 to 45 2018 3656-MM-30987-1 to 46 2018 3656-MM-30987-1 to 46 2018 3656-MM-30987-1 to 46 2018 3656-MM-30987-1 to 46 2018 3656-MM-30987-1 to 47 2018 3656-MM-30987-1 to 48 2018 3656-MM-30987-1 to 48 2018 3656-MM-30987-1 to 49	36 45 44 47 40 41 2 35 37 43 43 43 43 44 49 2 41 460 5 5 31 460 5 44 45 44 45 44 45 44 45 44 45 44 45 44 45 46 46 46 46 46 46 46 46 46 46 46 46 46
El Naso Deteric Company El Naso Deteric Company B Naso Electric Company El Naso Electric Company El Naso Electric Company El Naso Electric Company B Naso Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 RPS	in State/Province Resource in State/Province in State/State/State/State/State/State/State/State/State/State/State/State/State/State/State/State/Sta	PRIMA	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3654 W3654 W3654 W3654 W3654 W3656 W3656 W3655 W3655 W3655 W3655 W3655 W3656	EPE NAMOZOS. EPENNAMGGIS NAMOZOS EPENNAMOZOS. EPENNAMGGIS NAMOZIS EPENNAMOZIS. EPENAMGGIS NAMOZIS EPENNAMOZIS. EPENNAMGGIS NAMOZIS EPENNAMOZIS. EPENNAMGGIS NAMOZIS EPENNAMOZIS. EPENAMGGIS NAMOZIS EPENNAMOZIS. EPENAMGGIS NAMOZIS EPENNAMOZIS. EPENAMAGGIS NAMOZIS EPENNAMOZ	Solar	3 4 4 5 6 7 7 8 8 9 9 10 11 12 2 8 11 12 2 3 4 4 5 6 6 7 7 8 8 9 9 10 11 12 2 3 4 5 6 6 7 7 8 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 3654-NNA-309890-1 to 36 2018 3654-NNA-309890-1 to 43 2018 3654-NNA-209800-1 to 47 2018 3654-NNA-228900-1 to 47 2018 3654-NNA-228900-1 to 47 2018 3654-NNA-221775-1 to 40 2018 3654-NNA-221775-1 to 40 2018 3654-NNA-221775-1 to 57 2018 3654-NNA-321775-1 to 57 2018 3654-NNA-321775-1 to 37 2018 3655-NNA-321890-1 to 40 2018 3655-NNA-321890-1 to 39 2018 3655-NNA-321890-1 to 39 2018 3655-NNA-321890-1 to 39 2018 3655-NNA-321890-1 to 39 2018 3655-NNA-321890-1 to 31 2019 3655-NNA-321890-1 to 31 2019 3655-NNA-321890-1 to 31 2019 3655-NNA-321890-1 to 31 2019 3656-NNA-308970-1 to 40 2018 3656-NNA-30	36 45 44 47 43 40 41 2 25 31 30 454 3 50 35 43 44 39 2 41 36 30 31 460 30 31 460 37 48 48 49 41 36 40 41 41 460 41 41 460 41 42 41 43 42 43 42 43
El Naso Deteris, Company El Naso Deteris, Company B Na	20 8 NM RPS 20 8 N	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 R	in State/Province Resource in State/Province Res	NUMBERS OF STREET OF STREE	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3854 W3854 W3854 W3854 W3854 W38554 W38554 W38554 W38554 W38555	EPE NANDOS- EPENAMAGIS NANDOS	Solar	3 4 4 5 6 6 7 7 8 9 9 10 11 12 2 3 3 4 4 5 6 6 7 7 8 9 9 10 11 12 2 3 3 4 5 6 6 6 7 7 8 9 9 10 11 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2018 3654-MM-309809-1 to 36 2018 3564-MM-309807-1 to 43 2018 3564-MM-329807-1 to 47 2018 3564-MM-329807-1 to 47 2018 3564-MM-329807-1 to 47 2018 3564-MM-32177-5 1 to 40 2018 3564-MM-32177-5 1 to 40 2018 3564-MM-32177-5 1 to 40 2018 3564-MM-32177-5 1 to 37 2018 3564-MM-32177-5 1 to 37 2018 3565-MM-31277-5 1 to 37 2018 3565-MM-31277-5 1 to 39 2018 3565-MM-31286-1 to 37 2018 3565-MM-31286-1 to 39 2018 3565-MM-31286-1 to 49 2018 3565-MM-31286-1 to 57 2018 3565-MM-31286-1 to 57 2018 3565-MM-31286-1 to 37 2018 3565-MM-31286-1 to 39 2018 3565-MM-31286-1 to 39 2018 3565-MM-31286-1 to 31 2017 3565-MM-31286-1 to 39 2018 3565-MM-31286-1 to 37 2018 3565-MM-30087-1 to 31 2018 3565-MM-30087-1 to 37 2018 3565-MM-30087-1 to 37 2018 3565-MM-30087-1 to 45 2018 3565-MM-31277-3 to 47 20	36 45 46 47 43 40 41 1 2 35 31 29 454 3 30 35 37 43 43 46 44 39 2 41 36 50 31 460 5 31 460 5 47 48 48 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40
El Naso Deteris, Company El Naso Deteris, Company B Naso Electris, Company B Naso Electric, Company	20 8 NM RPS 20 8 N	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 RPS	in State/Province Resource in State/Province Res	NUMBERS OF STREET OF STREE	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3654 W3654 W3654 W3654 W3654 W3656 W3655 W3655 W3655 W3655 W3655 W3655 W3656	EPE NAMOZOS - EPENNAMGGIS NIMOZOS EPE NAMOZOS - EP	Solar	3 4 4 5 6 7 8 8 9 9 10 11 12 2 3 3 4 4 5 5 6 6 7 8 8 9 9 10 11 12 2 3 3 4 1 5 5 6 6 7 8 8 9 9 10 11 12 12	2018 3654-NNA-309890-1 to 36 2018 3654-NNA-309890-1 to 43 2018 3654-NNA-2980907-1 to 44 2018 3654-NNA-2980907-1 to 47 2018 3654-NNA-2280007-1 to 47 2018 3654-NNA-221775-1 to 40 2018 3654-NNA-221775-1 to 40 2018 3654-NNA-221775-1 to 57 2018 3654-NNA-321775-1 to 57 2018 3654-NNA-321775-1 to 57 2018 3654-NNA-321775-1 to 37 2018 3655-NNA-321785-1 to 37 2018 3655-NNA-321785-1 to 37 2018 3655-NNA-321865-1 to 39 2018 3655-NNA-321865-1 to 39 2018 3655-NNA-321865-1 to 39 2018 3655-NNA-321865-1 to 39 2018 3655-NNA-321865-1 to 37 2018 3655-NNA-321875-1 to 37 2018 3655-NNA-321875-1 to 37 2018 3655-NNA-321875-1 to 37 2018 3655-NNA-321875-1 to 37 2018 3656-NNA-308977-1 to 45 2018 3656-NNA-308977-1 to 48 2018 3656-NNA	36 44 45 45 46 45 47 83 30 478
El Naso Deteric Company El Naso Deteric Company B Naso Electric Company El Naso Electric Company El Naso Electric Company El Naso Electric Company B Naso Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS 1 1051 RPS	in State/Province Resource in State/Province in State/State/State/State/State/State/State/State/State/State/State/State/State/State/State/State/Sta	PRIMA	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3654 W3654 W3654 W3654 W3654 W3656 W3656 W3655 W3655 W3655 W3655 W3655 W3656	EPE NANDOS- EPENAMAGIS NANDOS	Solar	3 4 4 5 6 7 8 8 9 9 10 11 12 2 3 3 4 4 5 5 6 6 7 8 8 9 9 10 11 12 2 3 3 4 1 5 5 6 6 7 8 8 9 9 10 11 12 12	2018 3654-MM-309809-1 to 36 2018 3564-MM-309807-1 to 43 2018 3564-MM-329807-1 to 47 2018 3564-MM-329807-1 to 47 2018 3564-MM-329807-1 to 47 2018 3564-MM-32177-5 1 to 40 2018 3564-MM-32177-5 1 to 40 2018 3564-MM-32177-5 1 to 40 2018 3564-MM-32177-5 1 to 37 2018 3564-MM-32177-5 1 to 37 2018 3565-MM-31277-5 1 to 37 2018 3565-MM-31277-5 1 to 39 2018 3565-MM-31286-1 to 37 2018 3565-MM-31286-1 to 39 2018 3565-MM-31286-1 to 49 2018 3565-MM-31286-1 to 57 2018 3565-MM-31286-1 to 57 2018 3565-MM-31286-1 to 37 2018 3565-MM-31286-1 to 39 2018 3565-MM-31286-1 to 39 2018 3565-MM-31286-1 to 31 2017 3565-MM-31286-1 to 39 2018 3565-MM-31286-1 to 37 2018 3565-MM-30087-1 to 31 2018 3565-MM-30087-1 to 37 2018 3565-MM-30087-1 to 37 2018 3565-MM-30087-1 to 45 2018 3565-MM-31277-3 to 47 20	36 45 44 47 40 41 2 35 31 29 454 3 30 35 37 43 43 44 49 9 2 41 36 50 31 45 46 44 49 9 46 44 49 40 41 41 42 43 45 46 46 46 46 46 46 46 46 46 46 46 46 46

El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3657	EPE HIM0235 - EPERMAGG1S NIM023S	Solar	2	2018 3657-NM-309680-1 to 39	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3657	EPE NM0235 - EPENMAGG1S NM023S	Solar	3	2018 3657-NM-309881-1 to 41	41
8 Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3657	EPE NIMO235 - EPENMAGG15 NIMO235	Solar	4	2018 3657-NM-309882-1 to 49	49
El Paso Electric Company	20 8 NIM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3657	EPE NMO23S - EPENMAGG1S NMO29S	Solar	5	2018 3657 NM-309683-1 to 50	SO
El Pago Electric Company	20 8 NAM RPS	21051 RPS	In-State/Province Resource	NM	20 8	W3657	FPF NMC235 - FPFNMAGG(15 NMC235	Solar	6	2018 3657-NRV-298107-1 to 50	50
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 B	W3657	EPF NNO22S - EPENNANGGIS NNO28S	Solar	7	2018 3657-NM-302003-1 to 48	48
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM NM	2018	W3657	EPE NIMO23S - EPENMAGGIS NIMO23S	Solar		7018 3657-NM-321783-1 to 43	43
									•	2018 3657-NM-309884-1 to 2	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3657	EPE NNA0235 - EPENNAAGG1S NIMO23S	Sotar	,		
B Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	MM	2018	W3657	EPE NMO23S - EPENMAGG1S NMO23S	Solar	9	2018 3657-NAA-321784-3 to 46	46
El Paso Electric Company	20 8 NM RPS	1 051 RPS	kn-State/Province Resource	NA	2018	W3657	EPE HANO235 - EPENMAAGG15 HIMO23S	Solar	10	2018 3657-NM-321785-1 to 38	38
El Paso Electric Company	20 8 NM RPS	. 1 051 RPS	In-State/Province Resource	NBA	2018	W3657	EPE NIMO235 - EPENIMAGG1S NIMO23S	Solar	11	2018 3657-NAA-317935-1 to 35	35
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3657	EPE NMUZ3S - EPENMAGG1S NMO23S	Solar	12	2018 3657-NM-321788-1 to 32	32
							EPE NING235 - EPENIGAGG S NING235 Total				507
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3658	EPE NM0245 - EPENNAAGG1S NAND245	Solar	1	2018 3658-NM-312796-1 to 28	28
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3658	EPE MMO245 - EPENMAGG35 NMO245	Solar	2	2018 3658-NM-312797-1 to 31	31
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM		W3658	EPE NANCZAS - EPENNAAGGIS NANCZAS	Solar	3	2018 3658-NM-312798-1 to 32	32
					20 8					2018 3658 NM-312799-1 to 39	39
El Paso Electric Company	20 8 NM RP5	11051 RPS	In-State/Province Resource	MM	20 8	W3658	EPE NM0246 - EPENMAGG1S NM0245	Solar	-		-
El Paso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W3658	EPE HM024S - EPENMAGG15 NM024S	Solar	5	2018 3658-NM-312800-1 to 40	40
El Paso Electric Company	20 8 AIM RPS	1 053 RPS	In-State/Province Resource	7674	2018	W3658	EPE NMO24S - EPENMAGG15 NMO24S	Solar	6	2018 3658-NM-300747-1 to 42	42
El Paso Electric Company	20 8 NRA RPS	1 051 RPS	In-State/Province Resource	MM	2018	W3658	EPE NIMO245 - EPÉRMAGG15 NIMO245	Soler	7	2018 3658-NM-304634-1 to 41	43
8 Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	New	2018	W3658	EPE NMO245 - EPENMAGG15 NMO245	Solar	6	2016 3658-NM-324723-1 to 36	36
& Paso Electric Company	20 8 NM RPS	13051 RPS	In-State/Province Resource	NM	20 8	W3658	EPE NM0245 - EPENMAGG15 NM024S	Solar	9	2018 3658-NM-324724-3 to 40	38
& Raso Electric Company	20 B NAM RPS	11051 RPS	In-State/Province Resource	RM	20 8	W3658	EPE NMO245 - EPENIMASG15 NMO245	Solar	9	2018 3658-NM-312801-1 to 2	2
PI Paso Electric Company	20 6 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3658	EPE NM024S - EPENMAGG1S NM024S	Solar	10	2018 3658 NM-324725-1 to 33	33
El Paso Electric Company	20 8 NM RPS	11051 RP5	In-State/Province Resource	NM	20 8	W3658	EPE NIMOZAS - EPENNAAGGIS NIMOZAS	Solar	12	2018 3658-NN+320680-1 to 28	28
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3658	EPE NMOZAS - EPENNASGIS NMOZAS	Solar	12	2018 3658-NM-324726-1 to 27	27
g Paso Electric Company	an min a us	11001 10-5	IN-SCHOOL SECURICS (MROTICS	HIM	20 8	W 3038		ana		1010 3030-4111-304-10-1-0-1-	417
							EPE NUMBERS - EPENDAAGIG S NUMBERS Total			2018 3659-NM-310141-1 to 31	31
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	WW	2018	W3659	EPE NIMO255 - EPERMANGG15 NIMO255	Solar	1		
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W3659	EPE NM025S - EPENMAGG15 HM025S	Solar	2	2018 3659-NM-3101AZ-1 to 35	35
El Paso Electric Company	20 8 NM RPS	1 053 RPS	In-State/Province Resource	NM	2018	W3659	EPE NIMO255 - EPENNAAGG15 HMO255	Solar	3	2018 3659-NM-310143-1 to 34	34
B Paso Electric Company	20 8 HM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3659	EPE NMO2SS - EPENMAGG1S MMO25S	Solar	4	2018 3659-NM-310144-1 to 44	44
Et Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3659	EPE NIMO255 - EPENMAGGIS NIMO255	Solar	5	2018 3659-NM-310145-1 to 44	44
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3659	EPE NIMO25S - EPENMAGG1S NIMO25S	Solar	6	2018 3659-NM-298295-1 to 46	45
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3659	EPE NIMOZSS - EPENAANGG1S NIMOZSS	Solar	7	2018 3659-NM-302197-1 to 46	46
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3659	EPE NANOZSS - EPENAMAGGIS NAMOZSS	Solar		2016 3659-MM-321978-1 to 40	40
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3659	EPE NM025S - EPENMAGG1S NM025S	Solar		2018 3659-NM-310146-1 to 2	2
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource				EPE NINO255 - EPENNANGGIS NINO255	Solar	٠	2018 3659-NAA-321979-3 to 43	41
				MM	20 B	W3659			-	2018 3659-NM-321980-1 to 36	36
El Paso Electric Company	2G B NM RPS	1 051 RPS	tn-State/Province Resource	NM	2018	W3659	EPE NIMO255 - EPENMAGG15 NAMO25S	Solar	10		30
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	News	2018	W3659	EPE NM025S - EPENMAGG1S NM025S	Solar	11	2018 3659-NNA-318138-1 to 30	30
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W3659	EPE NN/0255 - EPENIMAGG1S NM/0255	Solar	12	2018 3659-NM-321981-1 to 30	
							EPE NMO2SS - EPENMAAGG S NMO2SS Total				459
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3660	EPE NMOZES - EPENMAGG1S NMOZES	Solar	1	2018 3660-NM-310147-1 to 31	31
El Paso Electric Company	20 8 NIM RPS	11051 RP5	In-State/Province Resource	NM	20 8	W3660	EPE NM026S - EPENMAGG1S NM026S	Solar	2	2018 3660-NM-310148-1 to 35	35
El Paso Electric Company	20 8 NM RPS	11651 RPS	In-State/Province Resource	NM	20 8	W3660	EPE NM0265 - EPENMAGG15 NM0265	Solar	3	2018 3660-NM-310149-1 to 38	38
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource					Solar			44.
				NM	20 8	W3660	EPE NM026S - EPENMAGG1S NM026S	SORPE	•	2018 3660-NM-310150-1 to 44	
El Raso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM NM			EPE NIMOZES - EPENMAGGIS NIMOZES EPE NIMOZES - EPENMAGGIS NIMOZES	Solar	5	2018 3660-NM-310150-1 to 44 2018 3660-NM-310151-1 to 45	45
	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3660	EPE NIMO26S - EPENIMAGG15 NIMO26S	Solar	5		45 47
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	20 8 20 8	W3660 W3660	EPE NIMO28S - EPENMANGGIS NIMO28S EPE NIMO26S - EPENMANGGIS MIMO26S	Solar Solar	-	2018 3660-NM-310151-1 to 45 2018 3660-NM-298296-1 to 47	
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM	20 8 20 8 2018	W3660 W3660 W3860	epe nimo2es - epenmanggis nimo205 epe nimo2es - epenmanggis nimo205 epe nimo2es - epenmanggis nimo205	Solar Solar Solar	6	2018 3660-NM-310151-1 to 45 2018 3660-NM-298296-1 to 47 2018 3660-NM-302198-1 to 45	47 45
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	NM NM NM	20 8 20 8 2018 2016	W3660 W3660 W3660	EPE NAMO26S - EPENMANGGIS NAMO205 EPE NAMO26S - EPENMANGGIS NAMO205 EPE NAMO20S - EPENMANGGIS NAMO205 EPE NAMO20S - EPENMANGGIS NAMO205 EPE NAMO20S - EPENMANGGIS NAMO20S	Solar Solar Solar Solar	6 7 8	2018 3660-NM-310151-1 to 45 2018 3660-NM-298295-1 to 47 2018 3660-NM-302198-1 to 45 2018 3660-NM-321982-1 to 41	47 45 41
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM NM NM	20 8 20 8 2018 2018 2018	W3660 W3660 W3660 W3660	EPE NAMO26S - EPENMANGGIS NAMO26S	Solar Solar Solar Solar Solar	6	2018 3660-NM-310151-1 to 45 2018 3660-NM-298296-1 to 47 2018 3660-NM-302198-1 to 45 2018 3660-NM-321982-1 to 41 2018 3660-NM-321983-3 to 45	47 45 41 43
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource in-State/Province Resource tn-State/Province Resource in-State/Province Resource in-State/Province Resource	NIM NIM NIM NIM NIM	20 8 20 8 2018 2018 2018 2018	W3660 W3660 W3660 W3660 W3660	EPE NAMO265 - EPENAMAGISS NAMO285 EPE NAMO265 - EPENAMAGISS NAMO265 EPE NAMO265 - EPENAMAGISS NAMO265 EPE NAMO265 - EPENAMAGISS NAMO265	Solar Solar Solar Solar Solar	6 7 8 9	2018 3660-NM-310151-1 to 45 2018 3660-NM-298296-1 to 47 2018 3660-NM-302198-1 to 45 2018 3660-NM-321982-1 to 41 2018 3660-NM-321983-3 to 45 2018 3660-NM-310152-1 to 2	47 45 41 43 2
B Paso Electric Company B Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	NM NM NM NM	20 8 20 8 2018 2018 2018 2018 2018	W3660 W3660 W3660 W3660 W3660	EPE NAMO26S - EPENAMAGGIS NAMO205	Solar Solar Solar Solar Solar Solar	6 7 8 9 9	2018 3660-NM-310151-1 to 45 2018 3660-NM-298296-1 to 47 2018 3660-NM-302198-1 to 45 2018 3660-NM-32198-2 to 41 2018 3660-NM-32198-2 to 41 2018 3660-NM-32198-2 to 2 2018 3660-NM-310152-1 to 2 2018 3660-NM-310152-1 to 2	47 45 41 43 2 38
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource in-State/Province Resource tn-State/Province Resource in-State/Province Resource in-State/Province Resource	NIM NIM NIM NIM NIM	20 8 20 8 2018 2018 2018 2018	W3660 W3660 W3660 W3660 W3660	EPE NAMO265 - EPENAMAGISS NAMO285 EPE NAMO265 - EPENAMAGISS NAMO265 EPE NAMO265 - EPENAMAGISS NAMO265 EPE NAMO265 - EPENAMAGISS NAMO265	Solar Solar Solar Solar Solar Solar Solar	6 7 8 9 9 10	2018 3660-NM-310151-1 to 45 2018 3660-NM-28236-1 to 47 2018 3660-NM-22298-1 to 45 2018 3660-NM-32298-2 to 41 2018 3660-NM-32298-2 to 41 2018 3660-NM-32198-3 to 45 2018 3660-NM-310152-1 to 2 2018 3660-NM-310151-1 to 38 2018 3660-NM-318138-1 to 32	47 45 41 43 2 38 32
B Paso Electric Company B Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	NIM NIM NIM NIM NIM	20 8 20 8 2018 2018 2018 2018 2018	W3660 W3660 W3660 W3660 W3660	EPE NAMO26S - EPENAMAGGIS NAMO205	Solar Solar Solar Solar Solar Solar	6 7 8 9 9	2018 3660-NM-310151-1 to 45 2018 3660-NM-298296-1 to 47 2018 3660-NM-302198-1 to 45 2018 3660-NM-32198-2 to 41 2018 3660-NM-32198-2 to 41 2018 3660-NM-32198-2 to 2 2018 3660-NM-310152-1 to 2 2018 3660-NM-310152-1 to 2	47 45 41 43 2 38 32 31
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 6 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	NIM NIM NIM NIM NIM NAC	20 8 20 8 2018 2018 2018 2018 2018 20 8 20 8	W3660 W3660 W3660 W3660 W3660 W3660	EPE NAMO26S - EPENMANGGIS NAMO26S	Solar Solar Solar Solar Solar Solar Solar	6 7 8 9 9 10	2018 3660-NM-310151-1 to 45 2018 3660-NM-28236-1 to 47 2018 3660-NM-22298-1 to 45 2018 3660-NM-32298-2 to 41 2018 3660-NM-32298-2 to 41 2018 3660-NM-32198-3 to 45 2018 3660-NM-310152-1 to 2 2018 3660-NM-310151-1 to 38 2018 3660-NM-318138-1 to 32	47 45 41 43 2 38 32 31
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 6 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	NIM NIM NIM NIM NIM NAC	20 8 20 8 2018 2018 2018 2018 2018 20 8 20 8	W3660 W3660 W3660 W3660 W3660 W3660	EPE NAMO265 - EPENAMAGISS NAMO285	Solar Solar Solar Solar Solar Solar Solar	6 7 8 9 9 10	2018 3660-NM-310151-1 to 45 2018 3660-NM-28236-1 to 47 2018 3660-NM-22298-1 to 45 2018 3660-NM-32298-2 to 41 2018 3660-NM-32298-2 to 41 2018 3660-NM-32198-3 to 45 2018 3660-NM-310152-1 to 2 2018 3660-NM-310151-1 to 38 2018 3660-NM-318138-1 to 32	47 45 41 43 2 38 32 31
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS	In-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	NAMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8	W3660 W3660 W3660 W3660 W3660 W3660 W3660	EPE NAMOZES - EPENNANGGIS NAMOZES	Solar Solar Solar Solar Solar Solar Solar Solar	6 7 8 9 9 10 11	2018 3660-NM-310151-1 to 45 2018 3660-NM-20239-1 to 47 2018 3660-NM-20239-1 to 47 2018 3660-NM-20239-1 to 41 2018 3660-NM-20399-3 to 45 2018 3660-NM-20399-3 to 52 2018 3660-NM-20399-1 to 32 2018 3660-NM-20399-1 to 32	47 45 41 43 2 38 32 31
B Paso Bectric Company B Paso Bectric Company B Paso Bectric Company B Paso Bectric Company B Paso Sectric Company D Paso Stectric Company B Paso Sectric Company B Paso Sectric Company B Paso Sectric Company B Paso Sectric Company	20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NEMA NEMA NEMA NEMA NEMA NEMA NEMA NEMA	20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8	W3660 W3660 W3660 W3660 W3660 W3660 W3660	EPE NAMOZES - EPENNANGGIS NAMOZES EPENNANGGIS NAMOZES	Solar Solar Solar Solar Solar Solar Solar Solar Solar	6 7 8 9 10 11 12	2018 3660-MM-310151-1 to 45 2018 3660-MM-20239-1 to 47 2018 3660-MM-20239-1 to 45 2018 3660-MM-30239-1 to 45 2018 3660-MM-310152-1 to 2 2018 3660-MM-310152-1 to 2 2018 3660-MM-310152-1 to 3 2018 3660-MM-310152-1 to 3 2018 3660-MM-310152-1 to 3 2018 3660-MM-310139-1 to 32 2018 3660-MM-310139-1 to 32	47 45 41 43 2 38 32 31 472
B Paso Bectric Company	20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State Province Resource In-State Province Resource	NEMA NEMA NEMA NEMA NEMA NEMA NEMA NEMA	20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8	W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3680	EPE NANCISS - PERNANGISS NANCISS EPE NANCISS - EVENANGISS NANCISS EPE NANCISS - EVENANGISS NANCISS EPE NANCISS - EPENANGISS NANCISS	Solar	6 7 8 9 10 11 12	2018 3560-NM-310151-1 to 45 3018 3560-NM-28230-1 to 47 3018 3560-NM-29230-1 to 47 3018 3560-NM-321983-1 to 41 3018 3560-NM-321983-3 to 45 3018 3560-NM-321983-3 to 52 2018 3560-NM-321983-1 to 32 2018 3560-NM-321985-1 to 32	47 45 41 43 2 38 32 31 472 32 38
B Paso Bectric Company B Paso Detectric Company B Paso Detectric Company B Paso Detectric Company B Paso Detectric Company B Paso Electric Company B Paso Electric Company B Paso Betcric Company B Paso Betcric Company B Paso Betcric Company B Paso Betcric Company	20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State Province Resource in State Province Resource	NEW SEASON SEASO	20 8 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8	W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3838 W3838	DP NAMOZES - EPENAMAGGIS NAMOZES EPE NAMOZES - EPENAMAGGIS NAMOZES	Solar	6 7 8 9 10 11 12	2019 3560-NM-310151-1 to 45 2019 3560-NM-22020-1 to 47 2019 3560-NM-221992-1 to 41 2019 3560-NM-221992-1 to 41 2019 3560-NM-221992-1 to 32 2019 3560-NM-310152-1 to 32 2019 3560-NM-310152-1 to 32 2019 3560-NM-310152-1 to 32 2019 3560-NM-31052-1 to 32 2019 3563-NM-31265-1 to 32 2019 3563-NM-31265-1 to 32 2019 3563-NM-31265-1 to 39 2019 3563-NM-31265-1 to 39	47 45 41 43 2 36 32 31 472 32 38
B Paso Electric Company B Paso Electric Company B Paso Electric Company B Paso Electric Company D Paso Electric Company B Paso Electric Company	20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1051 RPS 1051 RPS	In-State/Province Resource In-State/Province Resource	NEW AND	20 8 20 8 2018 2018 2018 20 8 20 8 20 8	W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3680 W3838 W3838	EPE NAMOZES - EPENNANGGIS NAMOZES	Solar	6 7 8 9 10 11 12	2018 3660-NM-310151-1 to 45 2018 3660-NM-202305-1 to 47 2018 3660-NM-202305-1 to 47 2018 3660-NM-202305-1 to 41 2018 3660-NM-202305-2 to 41 2018 3660-NM-202305-2 to 42 2018 3660-NM-203305-1 to 32 2018 3660-NM-202305-1 to 32 2018 3660-NM-202305-1 to 32 2018 3660-NM-202305-1 to 32 2018 3680-NM-202305-1 to 32 2018 3680-NM-202305-1 to 32 2018 3680-NM-202305-1 to 32 2018 3680-NM-202305-1 to 32	47 45 41 43 2 38 32 31 472 32 38 39 48
B Paso Dectric Company B Paso Dectric Company B Paso Dectric Company B Paso Dectric Company B Paso Electric Company	20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource	NEW SEASON SEASO	20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3680 W3838 W3838	EPE NAMOZES - EPENNANGGIS NAMOZES	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6	2018 3560-MM-310151-1 to 45 3018 3560-MM-20230-1 to 47 3018 3560-MM-20230-1 to 47 3018 3560-MM-321981-1 to 41 3018 3560-MM-321981-3 to 45 3018 3560-MM-321981-3 to 45 3018 3560-MM-321981-3 to 32 2018 3560-MM-321981-1 to 32 2018 3560-MM-321981-1 to 32 2018 3560-MM-321981-1 to 32 2018 3583-MM-312851-1 to 32 2018 3583-MM-312851-1 to 38 2018 3583-MM-312851-1 to 38 2018 3583-MM-312851-1 to 48 2018 3583-MM-312851-1 to 48	47 45 41 43 2 38 32 31 472 32 38 39 48 50 53
B Paso Electric Company	20 8 NM RPS	11051 APS 11051 APS 11051 APS 1 051 APS 1 051 APS 1 051 APS 1 051 APS 1 1051 APS	In-State Province Resource in-State Province Resource in	NEW SEM	20 8 20 8 2018 2018 2018 2018 20 8 20 8	W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3860 W3838 W3838 W3838 W3838	EPE NAMOZES - EPENAMAGGIS NAMOZES EPE NAMOZES - ELEMAMAGGIS NAMOZES EPE NAMOZES - EPENAMAGGIS NAMOZES	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7	2019 3/60-NM-310151-1 to 45 2018 3/60-NM-22230-1 to 47 2018 3/60-NM-221930-1 to 45 2018 3/60-NM-321930-3 to 45 2018 3/60-NM-321930-3 to 45 2018 3/60-NM-321930-3 to 5 2018 3/60-NM-310151-1 to 32 2018 3/60-NM-310151-1 to 32 2018 3/60-NM-310151-1 to 32 2018 3/60-NM-310150-1 to 32 2018 3/60-NM-31050-1 to 30 2018 3/60-NM-30060-1 to 50 2018 3/60-NM-300600-1 to 50 2018 3/60-NM-300600-1 to 50	47 45 41 43 2 38 32 31 472 22 38 39 48 50 50
B Paso Dectric Company	20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State Province Resource in State Province Resource in	NEW SEM NEW SE	20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3680 W3836 W3836 W3836 W3836	EPE NANCISS EPENNANGGIS NANCISS EPENNANCISS EPENNANGGIS NANCISS EPEN NANCISS EPENNANGGIS NANCISS EPEN NACISS EPENNANGGIS NACISS EPEN NACISS EPENNANGGIS NANCISS EPEN NACISS E	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6	2018 3560-MM-310151-1 to 45 3018 3560-MM-20205-1 to 47 3018 3560-MM-20205-1 to 47 3018 3560-MM-321981-1 to 41 3018 3560-MM-321981-3 to 45 3018 3560-MM-321981-3 to 45 3018 3560-MM-321981-3 to 32 3018 3560-MM-321981-1 to 32 3018 3560-MM-321981-1 to 32 3018 3560-MM-321981-1 to 32 3018 3353-MM-312851-1 to 32 3018 3353-MM-312851-1 to 39 3018 3353-MM-312851-1 to 39 3018 3353-MM-312851-1 to 45 3018 3353-MM-312851-1 to 45 3018 3353-MM-312851-1 to 50 3018 3353-MM-302083-1 to 50	47 45 41 43 2 38 32 31 472 32 38 39 48 50 53 50
B Paso Electric Company	20 8 NM RPS	11051 895 11051 875 11051 875 1051 875 1051 875 1051 875 1051 875 11051 875 11051 875 11051 875 11051 875 11051 875 11051 875 11051 875 11051 875 11051 875	In-State Province Resource in State Province Resource	NEMA NIMA NIMA NIMA NIMA NIMA NIMA NIMA NI	20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	EPE NAMOZES - EPENNANGGIS NAMOZES EPENNANGGIS NAMOZES EPENNANGGIS NAMOZES EPENNANGGIS NAMOZES	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7	2019 2660-NM-310151-1 to 45 2018 3660-NM-202305-1 to 47 2018 3660-NM-202305-1 to 47 2018 3660-NM-202305-1 to 41 2018 3660-NM-202305-1 to 41 2018 3660-NM-202305-1 to 52 2018 3660-NM-202305-1 to 32 2018 3650-NM-202305-1 to 53 2018 2018 2018 2018 2018 2018 2018 2018	47 45 41 43 2 38 37 31 472 32 38 39 48 50 53 50
B Paso Electric Company B Paso Electric Company B Paso Electric Company B Paso Electric Company D Paso Electric Company B Paso Electric Company	20 8 NM RPS	11051 APS 11051 APS 11051 APS 1 051 APS 1 1051 APS 1 051 APS	In-State Province Resource in-State Province Resource in	NEW MAN	20 8 2016 2016 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3660 W3680 W3838 W3838 W3838 W3838 W3838	EPE NAMOZES - EPENNAMGGIS NAMOZES	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9	2019 3560-NM-310151-1 to 45 2019 3560-NM-20205-1 to 47 2019 3560-NM-20205-1 to 47 2019 3560-NM-312993-1 to 45 2019 3560-NM-312993-3 to 45 2019 3560-NM-312993-3 to 45 2019 3560-NM-312993-1 to 32 2019 3560-NM-312993-1 to 32 2019 3560-NM-312993-1 to 32 2019 3563-NM-312893-1 to 32 2019 3563-NM-312893-1 to 39 2019 3563-NM-312893-1 to 39 2019 3563-NM-312893-1 to 39 2019 3563-NM-312893-1 to 50 2019 3563-NM-312893-1 to 50 2019 3563-NM-312893-1 to 50 2019 3563-NM-312893-1 to 52 2019 3563-NM-312893-1 to 62	47 45 41 43 2 38 37 31 472 32 38 39 48 50 50 45 50 45 46
B Paso Dectric Company	20 8 NM RPS	11051 MPS 11051 MPS 11051 MPS 1 051 MPS 1 1051 MPS 1 051 MPS 1	In-State Province Resource In-State In-State	NEW PARTY NEW PA	20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	EPE NANOZIS - EPENNANGISS NINOZISS EPE NANOZIS - EPENNANGISS NINOZIS EPE NANOZIS - EPENNANGIS NINOZIS EPENNANDIS - EPENNANGIS NINOZIS EPENDEN - EPENNANGIS NINOZIS EPENNANDIS - EPENNANGIS NINOZIS EPENNANDIS - EPENNANGIS NINOZIS EPENNANDIS - EPENNANGIS NINOZIS EPENNANDIS - EPENNANDIS NINOZIS EPENNANDIS - EPE	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9	2018 3950-NM-310151-1 to 45 3018 3950-NM-20295-1 to 47 3018 3950-NM-20295-1 to 47 3018 3950-NM-21998-1 to 41 3018 3950-NM-21998-3 to 55 2018 3950-NM-21998-3 to 57 2018 3950-NM-21998-3 to 57 2018 3950-NM-21998-5 to 37 2018 3950-NM-21998-5 to 32 2018 3950-NM-21295-1 to 32 2018 3950-NM-11285-1 to 32 2018 3950-NM-11285-1 to 32 2018 3950-NM-31285-1 to 39 2018 3950-NM-31285-1 to 39 2018 3950-NM-31285-1 to 30 2018 3950-NM-31285-1 to 30 2018 3950-NM-31285-1 to 48 2018 3950-NM-31285-1 to 55 2018 3950-NM-31285-1 to 55 2018 3950-NM-31285-1 to 45	47 45 41 43 2 38 32 31 47 2 38 50 53 50 53 54 54 64 64 64 64 64 64 64 64 64 64 64 64 64
B Paso Electric Company	20 8 NM RPS	11051 APS 11051 APS 11051 APS 1 051 APS 1 051 APS 1 051 APS 1 051 APS 11051 APS 11051 APS 11051 APS 1 051 APS	In-State Province Resource	NIAM NIAM NIAM NIAM NIAM NIAM NIAM NIAM	20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018 20 8 20 8 20 8	W3660	DE NANCISS PENNANGGIS NANCISS EPE NANCISS ENNANGGIS NANCISS EPE NANCISS EPENANGGIS NANCISS	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 11 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3560-MM-310151-1 to 45 2019 3560-MM-22025-1 to 47 2019 3560-MM-22025-1 to 47 2019 3560-MM-221992-1 to 41 2019 3560-MM-221992-1 to 41 2019 3560-MM-221992-1 to 32 2019 3560-MM-31015-2 to 32 2019 3560-MM-31015-1 to 32 2019 3560-MM-31015-1 to 32 2019 3563-MM-3105-1 to 30 2019 3563-MM-3106-1 to 50 2019 3563-MM-3106-1 to 40 2019	47 45 41 43 2 38 37 32 33 47 2 39 48 50 53 50 45 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 7 8 8 8 8
B Paso Dectric Company	20 8 NM RPS	11051 MPS 11051 MPS 11051 MPS 1 051 MPS 1 1051 MPS 1 051 MPS 1	In-State Province Resource In-State In-State	NEW PARTY NEW PA	20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	EPE NANOZIS - EPENNANGISS NINOZISS EPE NANOZIS - EPENNANGISS NINOZIS EPE NANOZIS - EPENNANGIS NINOZIS EPENNANDIS - EPENNANGIS NINOZIS EPENDEN - EPENNANGIS NINOZIS EPENNANDIS - EPENNANGIS NINOZIS EPENNANDIS - EPENNANGIS NINOZIS EPENNANDIS - EPENNANGIS NINOZIS EPENNANDIS - EPENNANDIS NINOZIS EPENNANDIS - EPE	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9	2018 3950-NM-310151-1 to 45 3018 3950-NM-20295-1 to 47 3018 3950-NM-20295-1 to 47 3018 3950-NM-21998-1 to 41 3018 3950-NM-21998-3 to 55 2018 3950-NM-21998-3 to 57 2018 3950-NM-21998-3 to 57 2018 3950-NM-21998-5 to 37 2018 3950-NM-21998-5 to 32 2018 3950-NM-21295-1 to 32 2018 3950-NM-11285-1 to 32 2018 3950-NM-11285-1 to 32 2018 3950-NM-31285-1 to 39 2018 3950-NM-31285-1 to 39 2018 3950-NM-31285-1 to 30 2018 3950-NM-31285-1 to 30 2018 3950-NM-31285-1 to 48 2018 3950-NM-31285-1 to 55 2018 3950-NM-31285-1 to 55 2018 3950-NM-31285-1 to 45	47 45 41 43 2 38 32 31 47 2 38 50 53 50 53 54 54 64 64 64 64 64 64 64 64 64 64 64 64 64
B Paso Electric Company	20 8 NM RPS	11051 APS 11051 APS 11051 APS 1 051 APS 1 051 APS 1 051 APS 1 051 APS 11051 APS 11051 APS 11051 APS 1 051 APS	In-State Province Resource	NIAM NIAM NIAM NIAM NIAM NIAM NIAM NIAM	20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018 20 8 20 8 20 8	W3660	DE NANCISS PENNANGGIS NANCISS EPE NANCISS ENNANGGIS NANCISS EPE NANCISS EPENANGGIS NANCISS	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 11 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3950-NM-330151-1 to 45 3018 3950-NM-22929-1 to 47 3018 3950-NM-32198-1 to 45 2019 3950-NM-32198-3 to 45 2019 3950-NM-32198-3 to 45 2019 3950-NM-32198-3 to 52 2019 3950-NM-32198-3 to 52 2018 3950-NM-32198-5 to 52 2018 3950-NM-32198-5 to 52 2018 3950-NM-32185-1 to 52 2018 3950-NM-31285-5 to 52 2018 3950-NM-31285-5 to 52 2018 3950-NM-31285-1 to 52 2018 3950-NM-31285-1 to 50 2018 3950-NM-31285-1	47 45 41 43 2 38 32 31 472 32 39 48 50 53 50 53 50 53 50 53 50 53 50 53 50 53 50 50 50 50 50 50 50 50 50 50 50 50 50
B Paso Electric Company	20 8 NM RPS	11051 APS 11051 APS 11051 APS 1 051 APS 1 051 APS 1 051 APS 1 051 APS 11051 APS 11051 APS 11051 APS 1 051 APS	In-State Province Resource	NIAM NIAM NIAM NIAM NIAM NIAM NIAM NIAM	20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018 20 8 20 8 20 8	W3660	DE NANCISS PENNANGGIS NANCISS EPE NANCISS ENNANGGIS NANCISS EPE NANCISS EPENANGGIS NANCISS	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 11 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3560-MM-310151-1 to 45 2019 3560-MM-22025-1 to 47 2019 3560-MM-22025-1 to 47 2019 3560-MM-221992-1 to 41 2019 3560-MM-221992-1 to 41 2019 3560-MM-221992-1 to 32 2019 3560-MM-31015-2 to 32 2019 3560-MM-31015-1 to 32 2019 3560-MM-31015-1 to 32 2019 3563-MM-3105-1 to 30 2019 3563-MM-3106-1 to 50 2019 3563-MM-3106-1 to 40 2019	47 45 41 43 2 38 32 31 472 38 39 46 45 50 53 50 65 2 46 46 40 40 40 40 40 40 40 40 40 40 40 40 40
B Paso Dectric Company B Paso Electric Company	20 8 NM RPS	11051 MPS 11051 MPS 11051 MPS 1 051 MPS	In-State/Province Resource In-State/Province Resource In	NEAD NEAD NEAD NEAD NEAD NEAD NEAD NEAD	20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 20 8 20 8 20 8	W3660	EPE NAMOZIS - EPENAMAGISS NAMOZIS EPE NAMOZIS - EPENAMAGIS NAMOZIS EPENAMAGIS NAM	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3950-NM-330151-1 to 45 3018 3950-NM-22929-1 to 47 3018 3950-NM-32198-1 to 45 2019 3950-NM-32198-3 to 45 2019 3950-NM-32198-3 to 45 2019 3950-NM-32198-3 to 52 2019 3950-NM-32198-3 to 52 2018 3950-NM-32198-5 to 52 2018 3950-NM-32198-5 to 52 2018 3950-NM-32185-1 to 52 2018 3950-NM-31285-5 to 52 2018 3950-NM-31285-5 to 52 2018 3950-NM-31285-1 to 52 2018 3950-NM-31285-1 to 50 2018 3950-NM-31285-1	47 45 41 43 2 38 32 31 472 32 39 48 50 53 50 53 50 53 50 53 50 53 50 53 50 53 50 50 50 50 50 50 50 50 50 50 50 50 50
B Paso Electric Company	20 8 NM RPS	11051 NPS 11051 NPS 11051 NPS 1 051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 1 051 NPS	In-State Province Resource in State Province Resource in	NEAD NEAD NEAD NEAD NEAD NEAD NEAD NEAD	20 8 20 8 2016 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	EPE NANCISS EPENNANGISS NANCISS EPE NANCISS EVENNANGISS NANCISS	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 11 12 11 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3560-NM-310151-1 to 45 2018 3560-NM-22030-1 to 47 2018 3560-NM-221992-1 to 41 2018 3560-NM-221992-1 to 41 2018 3560-NM-221992-1 to 42 2018 3560-NM-221992-1 to 32 2018 3560-NM-221992-1 to 52 201	47 45 41 43 2 38 32 31 472 38 39 46 45 50 53 50 65 2 46 46 40 40 40 40 40 40 40 40 40 40 40 40 40
B Paso Dectric Company	20 8 NM RPS	11051 MPS 11051 MPS 11051 MPS 1 051 MPS	In-State Province Resource In-State Province Res	NEAM NEAM NEAM NEAM NEAM NEAM NEAM NEAM	20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	DE NAMOZES - EPENAMAGISS NAMOZES EPE NAMOZES - EPENAMAGISS NAMOZES EVE NAMOZES - EVENAMAGISS NAMOZES EVE NAMOZES - EVENAMAGISS NAMOZES EVE NAMOZES - EVENAMAGISS NAMOZES EVEN NAMOZES - EVENAMAGISS NAMOZES	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 3560-MM-310151-1 to 45 3018 3560-MM-202305-1 to 47 3018 3560-MM-202305-1 to 47 3018 3560-MM-31998-1 to 45 3018 3560-MM-31998-3 to 45 3018 3560-MM-31998-3 to 52 2018 3560-MM-31998-1 to 32 2018 3560-MM-312805-1 to 32 2018 3560-MM-312805-1 to 32 2018 3560-MM-312805-1 to 32 2018 3560-MM-312805-1 to 32 2018 3563-MM-312805-1 to 39 2018 3563-MM-312805-1 to 39 2018 3563-MM-312805-1 to 30 2018 3563-MM-312805-1 to 30 2018 3563-MM-312805-1 to 45 2018 3563-MM-312805-1 to 45 2018 3563-MM-312805-1 to 45 2018 3563-MM-312805-1 to 47 2018 3563-MM-312805-1 to 47 2018 3563-MM-312805-1 to 47 2018 3563-MM-312805-1 to 40 2018 3563-MM-312805-1 to 32 2018 3563-MM-312805-1 to 32 2018 3563-MM-312805-1 to 35 2018 3	47 45 41 43 2 88 32 31 472 32 38 50 50 53 50 65 46 40 83 32 50 85 85 97 85 85 85 85 85 85 85 85 85 85 85 85 85
B Paso Electric Company	20 8 NM RPS 20 8 N	11051 895 11051 875 11051 875 1 051 875 1 051 875 1 051 875 1 051 875 11051 875 11051 875 11051 875 11051 875 11051 875 11051 875 11051 875 1 051 875	In-State Province Resource In-State Province In-State In-State In-State In-State In-State In-State In-	NEAD NEAD NEAD NEAD NEAD NEAD NEAD NEAD	20 8 20 8 2016 2016 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	DE NANCISS PENNANGGIS NANCISS EPE NANCISS EVENANGGIS NANCISS	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3	2019 3560-MM-310151-1 to 45 2018 3560-MM-22025-1 to 47 2018 3560-MM-22025-1 to 47 2018 3560-MM-221952-1 to 41 2018 3560-MM-221952-1 to 41 2018 3560-MM-221952-1 to 37 2018 3560-MM-221952-1 to 37 2018 3560-MM-221955-1 to 37 2018 3563-MM-12055-1 to 32 2018 3563-MM-12055-1 to 40 2018 3563-MM-12055-1 to 40 2018 3563-MM-12055-1 to 45 2018 3563-MM-12055-1 to 42 2018 3563-MM-12055-1 to 37 2018 3563-MM-12	47 45 41 43 2 38 32 31 472 32 38 39 46 50 50 50 50 65 2 46 40 40 40 40 40 40 40 40 40 40 40 40 40
B Paso Dectric Company	20 8 NM RPS 20 8 N	11051 MPS 11051 MPS 11051 MPS 1 051 MPS 1 1051 MPS 1 1051 MPS 1 051 MPS	In-State Province Resource In-State In-	NEMA SOM NAMA SOM NAM	20 8 20 8 20 18 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	EPE NANOZIS - EPENANGGIS NANOZIS EPE NANOZIS - EVENANGGIS NANOZIS EPE NANOZIS - EVENANGGIS NANOZIS EPE NANOZIS - EPENANGGIS NANOZIS	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 5 6 7 8 9 9 10 11 12 1 2 3 4 5 5	2018 3560-MM-310151-1 to 45 3018 3560-MM-202305-1 to 47 3018 3560-MM-202305-1 to 47 3018 3560-MM-321983-1 to 45 3018 3560-MM-321983-1 to 45 3018 3560-MM-321983-1 to 52 2018 3560-MM-321984-1 to 32 2018 3560-MM-321984-1 to 32 2018 3560-MM-321984-1 to 32 2018 3560-MM-321984-1 to 32 2018 3560-MM-321864-1 to 49 2018 3563-MM-312865-1 to 32 2018 3563-MM-312865-1 to 39 2018 3563-MM-312865-1 to 30 2018 3563-MM-312865-1 to 45 2018 3563-MM-312865-1 to 47 2018 3563-MM-312865-1 to 47 2018 3563-MM-312865-1 to 40 2018 3563-MM-312865-1 to 40 2018 3563-MM-312865-1 to 32 2018 3563-MM-312805-1 to 49	47 45 41 43 2 8 32 31 472 72 72 72 73 85 99 48 50 53 50 65 65 66 66 66 66 66 66 66 66 66 66 66
B Paso Dectric Company	20 8 NM RPS	11051 APS 11051 APS 11051 APS 11051 APS 1 051 APS 1 051 APS 1 051 APS 1 051 APS 11051 APS 11051 APS 11051 APS 11051 APS 11051 APS 11051 APS 1 051	In-State Province Resource In-State Province Res	NEAD STATE S	20 8 20 8 20 18 20 18 20 8 20 8 20 8 20	W3660	DE NANCISS EPENANGGISS NANCISS EPE NANCISS EP	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 6 7 8 9 9 10 11 12 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3560-NM-310151-1 to 45 2018 3560-NM-220256-1 to 47 2018 3560-NM-221936-1 to 45 2018 3560-NM-221936-1 to 45 2018 3560-NM-221936-1 to 32 2018 3560-NM-221936-1 to 32 2018 3560-NM-310151-1 to 32 2018 3560-NM-310151-1 to 32 2018 3563-NM-31256-1 to 32 2018 3563-NM-31256-1 to 32 2018 3563-NM-31256-1 to 32 2018 3563-NM-31256-1 to 30 2018 3563-NM-31256-1 to 40 2018 3563-NM-31256-1 to 32 2018 3563-NM-31256-1 to 48 2018 3563-NM-	47 45 41 43 2 38 32 31 472 32 38 99 48 50 53 50 65 2 460 83 32 50 65 65 66 60 60 60 60 60 60 60 60 60 60 60 60
B Paso Electric Company	20 8 NM RPS 20 8 RPS	11051 NPS 11051 NPS 11051 NPS 1 051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 1 051	In-State Province Resource In-State Province Res	NUMA REMA NUMA SEMA SEMA SEMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA NU	20 8 20 8 20 18 20 20 20 20 20 20 20 20 20 20 20 20 20	W3660	DE NANCISS EPENAAGGIS NANCISS EPE NANCISS EPENAAGGIS NANCIS EPE NANCISS EPENAAGGIS NANCISS	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3560-NM-310151-1 to 45 2018 3560-NM-20205-1 to 47 2018 3560-NM-20205-1 to 47 2018 3560-NM-312993-1 to 45 2018 3560-NM-312993-3 to 45 2018 3560-NM-312993-3 to 45 2018 3560-NM-312993-3 to 45 2018 3560-NM-312993-1 to 32 2018 3560-NM-312993-1 to 32 2018 3560-NM-312993-1 to 32 2018 3563-NM-312693-1 to 32 2018 3563-NM-312693-1 to 39 2018 3563-NM-312693-1 to 39 2018 3563-NM-312693-1 to 39 2018 3563-NM-312693-1 to 30 2018 3563-NM-312693-1 to 30 2018 3563-NM-312693-1 to 30 2018 3563-NM-312693-1 to 45 2018 3563-NM-312693-1 to 40 2018 3563-NM-312693-1 to 40 2018 3563-NM-312693-1 to 40 2018 3563-NM-312693-1 to 32 2018 3563-NM-312693-1 to 40 2018	47 45 41 43 2 8 8 32 33 472 38 39 48 50 53 50 45 46 40 83 32 50 60 83 84 84 84 84 84 84 84 84 84 84 84 84 84
B Paso Dectric Company B Paso Detectric Company	20 8 NM RPS	11051 895 11051 875 11051 875 1 051 875 1 051 875 1 051 875 1 051 875 11051 875 11051 875 11051 875 11051 875 1 051	In-State Province Resource In-State Province Res	REAL STATE OF THE	20 8 20 8 20 18 20 18 20 8 20 8 20 8 20	W3660	EPE NANO295 - EPENNANGGIS NANO205 EPE NANO295 - EPENNANGGIS NANO295 EPE NANO295 - EPENNANGGIS NANO2295 EPE NANO295 - EPENNANGGIS NANO295 EPEN NANO295 - EPENNANGGIS NANO295 EPEN NANO295 - EPENNANGGIS NANO295 EPE	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 3560-MM-330051-10-45 3018 3560-MM-20295-11-0-7 3018 3560-MM-20295-11-0-7 3018 3560-MM-321983-10-5 3018 3560-MM-321983-10-5 3018 3560-MM-321983-11-0-7 3018 3560-MM-321983-11-0-7 2018 3560-MM-321983-1-1-0-7 2018 3560-MM-32185-1-1-0-7 2018 3560-MM-32185-1-0-7 2018 3560-MM-32185-1	47 45 41 43 2 38 32 31 472 32 38 39 48 50 53 50 53 50 65 1 40 40 40 40 40 40 40 40 40 40 40 40 40
B Paso Dectric Company B Paso Detectric Company	20 8 NM RPS	11051 NPS 11051 NPS 11051 NPS 1 051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 1 051	In-State/Province Resource	REAL STATE OF THE	20 8 20 8 2016 2016 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	DP NAMO295 - EPENAAGGIS NAMO295 EPE NAMO295 - EPENAAGGIS NAMO295	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3560-NM-310151-1 to 45 2018 3560-NM-22030-1 to 47 2018 3560-NM-221932-1 to 45 2018 3560-NM-221932-1 to 41 2018 3560-NM-221932-1 to 42 2018 3560-NM-221932-1 to 32 2018 3560-NM-221932-1 to 32 2018 3560-NM-221932-1 to 32 2018 3563-NM-112559-1 to 39 2018 3563-NM-112569-1 to 39 2018 3563-NM-11266-1 to 40 2018 3563-NM-11266-1 to 45 2018 3563-NM-11266-1 to 45 2018 3563-NM-11266-1 to 45 2018 3563-NM-11266-1 to 40 2018 3	47 45 41 43 2 38 31 472 32 38 39 46 45 46 40 33 39 50 46 40 40 46 46 46 46 46 46 46 46 46 46 46 46 46
B Paso Electric Company	20 8 NM RPS	11051 MPS 11051 MPS 11051 MPS 1 051 MPS	In-State Province Resource In-State Province Res	NUMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	20 8 20 8 20 18 2016 2016 2016 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	DE NANCISS EPENAAGGIS NANCISS EPE NANCISS EPENAAGGIS NANCIS EPE NANCISS EPENAAGGI	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 13 4 5 6 7 8 8 9 10 11 12 12 13 14 14 15 16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	2019 3060-NM-310151-1 to 45 2018 3060-NM-20205-1 to 47 2018 3060-NM-20205-1 to 47 2018 3060-NM-212992-1 to 44 2018 3060-NM-212992-1 to 44 2018 3060-NM-212992-1 to 42 2018 3060-NM-212992-1 to 32 2018 3060-NM-212992-1 to 52 2018 3060-NM-212992-1 to 54 2018	47 45 41 43 2 8 8 32 31 472 32 39 46 50 53 50 53 50 65 2 46 40 83 32 50 65 96 96 96 96 96 96 96 96 96 96 96 96 96
B Paso Electric Company	20 8 NM RPS	11051 895 11051 875 11051 875 1 051 875 1 051 875 1 051 875 1 051 875 11051 875 11051 875 11051 875 11051 875 11051 875 11051 875 1 051	In-State Province Resource In-State Province Res	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	20 8 20 8 20 18 20	W3660	DE NANCISS EPENANGGISS NANCIZIS EPE NANCIZIS EPENANGGISS NANCIZIS	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2019 3560-MM-310151-1 to 45 2018 3560-MM-22025-1 to 47 2018 3560-MM-22025-1 to 47 2018 3560-MM-221952-1 to 41 2018 3560-MM-221952-1 to 41 2018 3560-MM-221952-1 to 32 2018 3560-MM-221952-1 to 32 2018 3560-MM-221955-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-31260-1 to 49 2018 3563-MM-31260-1 to 49 2018 3563-MM-31260-1 to 49 2018 3563-MM-31260-1 to 49 2018 3563-MM-31260-1 to 40 2018 3563-MM-31260-1 to 45 2018 3563-MM-31260-1 to 45 2018 3563-MM-31260-1 to 52 2018 3563-MM-31200-1 to 52 2018 3563-MM-31200-1 to 52 2018 3563-MM-31200-1 to 66 2018 3563-MM-31200-1 to 67 2018 3563-MM-31200-1 to 68 2018 3563-MM-31	47 45 41 43 2 38 32 31 472 32 39 48 50 53 50 53 50 53 50 53 50 53 50 53 50 53 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60
B Paso Electric Company	20 8 NM RPS	11051 NPS 11051 NPS 11051 NPS 1 051 NPS 1 051 NPS 1 051 NPS 1 051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 1 051	In-State Province Resource In-State Province Res	NUMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	20 8 20 8 20 18 2016 2016 2016 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	DE NANCISS EPENANGGIS NANCISS EPE NAN	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 7 8 8 9 9 10 11 12 12 13 14 14 15 16 16 16 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 17 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3050-NM-310151-1 to 45 2018 3050-NM-22035-1 to 47 2018 3050-NM-221992-1 to 41 2018 3050-NM-221992-1 to 42 2018 3050-NM-221992-1 to 42 2018 3050-NM-221992-1 to 32 2018 3050-NM-221992-1 to 39 2018 3050-NM-221992-1 to 30 2018 3050-NM-221992-1 to 40 201	47 45 41 43 2 88 32 31 472 32 38 39 46 50 53 53 50 65 2 66 40 33 32 50 66 40 46 46 46 47 48 48 48 48 48
B Paso Electric Company	20 8 NM RPS	11051 895 11051 875 11051 875 1 051 875 1 051 875 1 051 875 1 051 875 11051 875 11051 875 11051 875 11051 875 11051 875 11051 875 1 051	In-State Province Resource In-State Province Res	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	20 8 20 8 20 18 20	W3660	DE NANCISS EPENANGGISS NANCIZIS EPE NANCIZIS EPENANGGISS NANCIZIS	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2019 3560-MM-310151-1 to 45 2018 3560-MM-22025-1 to 47 2018 3560-MM-22025-1 to 47 2018 3560-MM-221952-1 to 41 2018 3560-MM-221952-1 to 41 2018 3560-MM-221952-1 to 32 2018 3560-MM-221952-1 to 32 2018 3560-MM-221955-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-31260-1 to 49 2018 3563-MM-31260-1 to 49 2018 3563-MM-31260-1 to 49 2018 3563-MM-31260-1 to 49 2018 3563-MM-31260-1 to 40 2018 3563-MM-31260-1 to 45 2018 3563-MM-31260-1 to 45 2018 3563-MM-31260-1 to 52 2018 3563-MM-31200-1 to 52 2018 3563-MM-31200-1 to 52 2018 3563-MM-31200-1 to 66 2018 3563-MM-31200-1 to 67 2018 3563-MM-31200-1 to 68 2018 3563-MM-31	47 45 41 43 2 8 8 32 31 472 72 72 8 89 48 50 53 50 65 2 66 60 83 92 50 66 46 46 46 46 47 49 52 46 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48
B Paso Electric Company	20 8 NM RPS	11051 NPS 11051 NPS 11051 NPS 1 051 NPS 1 051 NPS 1 051 NPS 1 051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 1 051	In-State Province Resource In-State Province Res	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	2018 2018 2018 2018 2018 2018 2018 2018	W3660	DE NANCISS EPENANGGIS NANCISS EPE NAN	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 7 8 8 9 9 10 11 12 12 13 14 14 15 16 16 16 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 17 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3050-NM-310151-1 to 45 2018 3050-NM-22035-1 to 47 2018 3050-NM-221992-1 to 41 2018 3050-NM-221992-1 to 42 2018 3050-NM-221992-1 to 42 2018 3050-NM-221992-1 to 32 2018 3050-NM-221992-1 to 39 2018 3050-NM-221992-1 to 30 2018 3050-NM-221992-1 to 40 201	47 45 41 43 2 38 52 31 472 32 39 48 50 53 50 53 50 65 40 40 43 50 52 44 45 52 44 45 65 60 33 55 50 50 50
B Paso Electric Company	20 8 NM RPS	11051 NPS 11051 NPS 11051 NPS 1 051 NPS 1 051 NPS 1 051 NPS 1 051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 1 051	In-State Province Resource In-State Province Res	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	2018 2018 2018 2018 2018 2018 2018 2018	W3660	DP NAMO296 - PENNANGGIS NAMO295 EPE NAMO296 - LENNANGGIS NAMO296 EPE NAMO296 - PENNANGGIS NAMO296 EPE NAMO297 - PENNANGGIS NAMO297 EPE NAMO275 - PENNANGGIS NAMO297 EPE NAMO285 - PENNANGGIS NAMO298 EPE NAMO285 - PENNANGGIS NAMO285	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 7 8 8 9 9 10 11 12 12 13 14 14 15 16 16 16 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 17 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3050-NM-310151-1 to 45 2018 3050-NM-22035-1 to 47 2018 3050-NM-221992-1 to 41 2018 3050-NM-221992-1 to 42 2018 3050-NM-221992-1 to 42 2018 3050-NM-221992-1 to 32 2018 3050-NM-221992-1 to 39 2018 3050-NM-221992-1 to 30 2018 3050-NM-221992-1 to 40 201	47 45 41 43 2 8 8 32 31 472 72 72 8 89 48 50 53 50 65 2 66 60 83 92 50 66 46 46 46 46 47 49 52 46 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48
B Paso Dectric Company B Paso Detectric Company	20 8 NM RPS	11051 APS 11051 APS 11051 APS 1051 APS 1051 APS 1051 APS 1051 APS 11051 APS	In-State Province Resource In-State In-	NUMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	20 8 20 8 20 18 20 8 20 8 20 8 20 8 20 8	W3660	DP INADO25- EPENAAGGIS NATO255 EPE NADO25- EPENAAGGIS NATO265 EPE NADO27- EPENAAGGIS NATO265 EPE NADO27- EPENAAGGIS NATO275 EPE NADO28- EPENAAGGIS NATO275 EPE NADO28- EPENAAGGIS NATO285 EPE NATO28- EPENAAGGIS NATO285	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 13 4 5 6 7 8 9 9 10 11 12 13 14 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	2019 3560-MM-310151-1 to 45 2018 3560-MM-22036-1 to 47 2018 3560-MM-221936-1 to 45 2018 3560-MM-221936-1 to 45 2018 3560-MM-221936-1 to 32 2018 3560-MM-221936-1 to 32 2018 3560-MM-221936-1 to 32 2018 3560-MM-221936-1 to 32 2018 3563-MM-112559-1 to 39 2018 3563-MM-112559-1 to 40 2018 3563-MM-112559-1 to 40 2018 3563-MM-112559-1 to 45 2018 3563-MM-112559-1 to 45 2018 3563-MM-12559-1 to 45 2018 3563-MM-12559-1 to 45 2018 3563-MM-12559-1 to 32 2018 3563-MM-12559-1 to 46 2018 3563-MM-12559-1 to 47 2018 3563-MM-12559-1 to 10 2018	47 45 41 43 2 38 52 31 472 32 39 48 50 53 50 53 50 65 40 40 43 50 52 44 45 52 44 45 65 60 33 55 50 50 50
B Paso Electric Company	20 8 NM RPS	11051 NPS 11051 NPS 11051 NPS 1 051 NPS 1 051 NPS 1 051 NPS 1 051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 11051 NPS 1 051 NPS	In-State Province Resource In-State Province Res	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	20 8 20 18 20 20 18 20 20 18 20 20 20 20 20 20 20 20 20 20 20 20 20	W3660	DE NANCISS PENNANGISS NANCISS EPE NANCISS EVENANGISS NANCISS EPE NANCISS EV	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	2019 3560-NM-310151-1 to 45 2018 3560-NM-20205-1 to 47 2018 3560-NM-20205-1 to 47 2018 3560-NM-31205-1 to 45 2018 3560-NM-31205-3 to 45 2018 3560-NM-31205-3 to 45 2018 3560-NM-31205-1 to 32 2018 3560-NM-31205-1 to 32 2018 3560-NM-31205-1 to 32 2018 3560-NM-31205-1 to 32 2018 3560-NM-31205-1 to 39 2018 3560-NM-31205-1 to 30 2018 3560-NM-31205-1 to 40 2018 3560-NM-31205-1	47 45 41 43 2 88 32 33 472 32 38 39 48 50 45 2 46 40 33 39 40 48 49 52 46 44 45 2 40 33 36 50 55
B Paso Dectric Company	20 8 NM RPS 20 8 N	11051 MPS 11051 MPS 11051 MPS 1051 MPS 1051 MPS 1051 MPS 11051 MPS	In-State Province Resource In-State Province Res	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	20 8 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W3660	DE NANCISS EPENANGGISS NANCISS EPE NANCISS EP	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	2019 3560-MM-310151-1 to 45 2018 3560-MM-22035-1 to 47 2018 3560-MM-22035-1 to 47 2018 3560-MM-221952-1 to 41 2018 3560-MM-221952-1 to 41 2018 3560-MM-221952-1 to 47 2018 3560-MM-221952-1 to 37 2018 3560-MM-221952-1 to 37 2018 3563-MM-11255-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-11255-1 to 32 2018 3563-MM-31255-1 to 32 2018 3563-MM-31255-1 to 48 2018 3563-MM-31255-1 to 48 2018 3563-MM-31255-1 to 48 2018 3563-MM-31255-1 to 49 2018 3563-MM-31255-1 to 49 2018 3563-MM-31255-1 to 49 2018 3563-MM-31255-1 to 45 2018 3563-MM-31255-1 to 45 2018 3563-MM-31255-1 to 45 2018 3563-MM-31255-1 to 42 2018 3563-MM-31255-1 to 42 2018 3563-MM-31255-1 to 42 2018 3563-MM-31255-1 to 42 2018 3563-MM-31255-1 to 40 2018 3563-MM-31	47 45 41 43 2 38 32 31 472 32 38 39 48 50 53 50 65 2 46 60 33 39 60 46 49 52 44 45 2 60 33 36 509 5 8
B Paso Dectric Company	20 8 NM RPS 20 8 N	11051 MPS 11051 MPS 11051 MPS 1 051	In-State/Province Resource In-State/Province Res	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	2018 2018 2018 2018 2018 2018 2018 2018	W3660	PER NANOZIS - PERNANGGIS NANOZIS PER NANOZIS - ERENANGGIS NANOZIS PER NA	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 12 12 13 4 5 6 7 8 8 9 9 10 11 12 12 13 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	2019 3560-NM-310151-1 to 45 2018 3560-NM-22036-1 to 47 2018 3560-NM-221982-1 to 41 2018 3560-NM-221982-1 to 41 2018 3560-NM-221982-1 to 42 2018 3560-NM-221982-1 to 32 2018 3560-NM-221982-1 to 39 2018 3560-NM-221982-1 to 39 2018 3560-NM-221860-1 to 39 2018 3560-NM-221860-1 to 39 2018 3560-NM-221860-1 to 30 2018 3560-NM-221860-1 to 50 2018 3560-NM-221860-1 to 50 2018 3560-NM-221860-1 to 40 2018 2560-NM-221860-1 to 50 2018 2560-NM-221860-1 to 40 2018 2560-NM-221860-1 to 40 201	47 45 41 43 2 38 32 38 39 46 50 55 3 32 50 65 2 46 40 46 46 47 48 48 48 48 48 48 50 50 50 50 50 50 50 50 50 50 50 50 50
B Paus Dectric Company	20 8 NM RPS 20 8 N	11051 MPS 11051 MPS 11051 MPS 1051 MPS 1051 MPS 1051 MPS 11051 MPS 1051 MPS 1051 MPS 1051 MPS 1051 MPS 11051 MPS	In-State Province Resource In-State Province Res	NUMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	20 8 20 8 20 18 2016 2016 2018 20 8 20 8 20 8 20 8 20 18 20 18 20 18 20 18 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3660	DE NANCISS EPENANGGISS NANCISS EPE NANCISS EP	Solar	6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 7 8 9 9 10 11 11 12 12 13 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 3560-MM-310151-1 to 45 2018 3560-MM-220256-1 to 47 2018 3560-MM-220256-1 to 47 2018 3560-MM-221992-1 to 41 2018 3560-MM-221992-1 to 41 2018 3560-MM-221992-1 to 42 2018 3560-MM-221992-1 to 37 2018 3560-MM-221992-1 to 37 2018 3560-MM-221992-1 to 37 2018 3563-MM-112559-1 to 32 2018 3563-MM-112559-1 to 32 2018 3563-MM-112559-1 to 39 2018 3563-MM-112559-1 to 49 2018 3563-MM-112559-1 to 40 2018 3563-MM-112559-1 to 42 2018 3563-MM-12000-1 to 50 2018 3563-MM-12000-1 to 50 2018 3563-MM-12000-1 to 50 2018 3563-MM-12000-1 to 40 2018 3563-MM-12000-1 to 50 2019 3564-MM-12000-1 to 50 2	47 45 41 43 2 38 39 48 50 53 50 46 40 33 39 40 46 52 44 45 2 40 33 34 50 50 50 50 50 50 50 50 50 50 50 50 50
B Paso Electric Company	20 8 NM RPS 20 8 N	11051 MPS 11051 MPS 11051 MPS 1 051 MPS 11051 MPS 11051 MPS 11051 MPS 11051 MPS 11051 MPS 1 051	In-State Province Resource	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	2018 2018 2018 2018 2018 2018 2018 2018	W3660	EPE NAMOZIS - EPENAAGGIS NAMOZIS	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 4 5 9 12 1 2	2019 3050-NM-310151-1 to 45 2018 3050-NM-22030-1 to 47 2018 3050-NM-221992-1 to 41 2018 3050-NM-221992-1 to 41 2018 3050-NM-221992-1 to 42 2018 3050-NM-221992-1 to 32 2018 3050-NM-221992-1 to 39 2018 3050-NM-221992-1 to 32 2018 3050-NM-221992-1 to 49 2019 3050-NM-221992-1 to 32 2019 3050-NM-221992-1 to 23	47 45 41 43 2 38 32 38 39 46 50 55 2 65 2 30 39 40 40 40 40 45 2 40 30 30 50 50 50 50 50 50 50 50 50 50 50 50 50
B Paso Electric Company	20 8 NM RPS	11051 895 11051 895 11051 895 1 051 895 1 051 895 1 051 895 11051 895 11051 895 11051 895 1 051	In-State/Province Resource In-State/Province	NEMA NEMA NEMA NEMA NEMA NEMA NEMA NEMA	2018 2018 2018 2018 2018 2018 2018 2018	W3660	PER NANOZIS - PERNANGGIS NANOZIS PER NANOZIS - ERENANGGIS NANOZIS PER NANOZIS - PERNANGGIS NANOZIS PER NA	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 4 5 9 12 1 2 3	2019 3060-NM-31031-1 to 45 2018 3060-NM-20239-1 to 45 2018 3060-NM-20239-1 to 45 2018 3060-NM-21239-1 to 41 2018 3060-NM-21239-1 to 41 2018 3060-NM-21239-1 to 42 2018 3060-NM-21239-1 to 32 2018 3060-NM-21239-1 to 39 2018 3060-NM-21239-1 to 39 2018 3060-NM-21239-1 to 39 2018 3060-NM-21239-1 to 39 2018 3060-NM-21239-1 to 30 2018 3060-NM-21239-1 to 40 2019 3060-NM-21239-1 to 30 2019 3060-NM-21239-1 to 30 2019 3060-NM-206627-6 to 20 2019 3060-NM-206627-6 to 30 2019 3060-NM-206627-6 to 30 2019 3060-NM-206627-6 to 30 2019 3060-NM-206627-6 to 20 2019 3060-NM-206	47 45 41 43 2 8 8 32 31 472 32 38 39 48 50 53 50 65 2 46 40 33 32 50 68 33 39 40 46 44 45 5 5 6 6 6 6 7 7 8 8 7 8 8 8 8 8 9 8 9 9
B Paso Electric Company	20 8 NM RPS 20 8 N	11051 APS 11051 APS 11051 APS 1051 APS 1051 APS 1051 APS 1051 APS 11051 APS	In State Province Resource In State Province Res	NUMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	20 8 20 18 2	W3566	EPE NANO256 - EPENAAGGIS NANO205 EPE NANO275 - EPENAAGGIS NANO205 EPE NANO275 - EPENAAGGIS NANO205 EPE NANO275 - EPENAAGGIS NANO275 EPE NANO275 - EPENAAGGIS NANO225 EPE NANO285 - EPENAAGGIS NANO225	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2019 3560-NM-310151-1 to 45 2018 3560-NM-22935-1 to 47 2018 3560-NM-32935-1 to 45 2018 3560-NM-32935-1 to 45 2018 3560-NM-32935-3 to 45 2018 3560-NM-32935-3 to 45 2018 3560-NM-32935-3 to 45 2018 3560-NM-32935-1 to 32 2018 3563-NM-31255-1 to 32 2018 3563-NM-31255-1 to 32 2018 3563-NM-31255-1 to 32 2018 3563-NM-31255-1 to 32 2018 3563-NM-31256-1 to 50 2018 3563-NM-31250-1 to 50 2018 3563-NM-31250-1 to 50 2018 3563-NM-31250-1 to 50 2018 3563-NM-31250-1 to 60 2018 3563-NM-31250-1 to 60 2018 3563-NM-31250-1 to 60 2018 3563-NM-31256-1 to 50 2019 3564-NM-31256-1 to 50 2019 3664-NM-31256-1 to 30 2018 3664-NM-31256-1	47 45 41 43 2 38 32 31 472 73 38 39 46 45 50 53 32 50 46 40 48 49 52 44 44 45 2 40 33 35 50 5 5 5 5 7 28
B Paso Electric Company	20 8 NM RPS 20 8 N	11051 MPS 11051 MPS 11051 MPS 1 051 MPS 11051 MPS 11051 MPS 11051 MPS 11051 MPS 11051 MPS 1 051 MPS	In State Province Resource In State Province Res	NUMA NUMA NUMA NUMA NUMA NUMA NUMA NUMA	2018 2018 2018 2018 2018 2018 2018 2018	W3660	DE NANCISS PENNANGISS NANCISS EPE NANCISS EPENANGISS NANCISS EPE NANCISS EP	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 4 5 9 12 1 2 3 4 5	2019 3050-NM-31031-1 to 45 2018 3050-NM-20205-1 to 47 2018 3050-NM-20205-1 to 47 2018 3050-NM-212992-1 to 41 2018 3050-NM-212992-1 to 42 2018 3050-NM-212992-1 to 32 2018 3050-NM-212992-1 to 39 2018 3050-NM-212992-1 to 30 2018 3050-NM-212992-1 to 40 2019 3050-NM-212992-1 to 30 2019 3050-NM-21292-1 to 30 2019 3050-	47 45 41 43 28 38 39 48 50 53 50 65 2 46 40 83 39 40 68 52 50 68 52 50 68 53 56 56 57 58 58 58 59 59 68 69 69 69 69 69 69 69 69 69 69 69 69 69
B Paso Electric Company	20 8 NM RPS 20 8 N	11051 APS 11051 APS 11051 APS 1051 APS 1051 APS 1051 APS 1051 APS 11051 APS	In State Province Resource In State Province Res	NUMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	20 8 20 18 2	W3566	EPE NANO256 - EPENAAGGIS NANO205 EPE NANO275 - EPENAAGGIS NANO205 EPE NANO275 - EPENAAGGIS NANO205 EPE NANO275 - EPENAAGGIS NANO275 EPE NANO275 - EPENAAGGIS NANO225 EPE NANO285 - EPENAAGGIS NANO225	Solar	6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 11 12 1 2 3 4 5 6 7 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2019 3560-NM-310151-1 to 45 2018 3560-NM-22935-1 to 47 2018 3560-NM-32935-1 to 45 2018 3560-NM-32935-1 to 45 2018 3560-NM-32935-3 to 45 2018 3560-NM-32935-3 to 45 2018 3560-NM-32935-3 to 45 2018 3560-NM-32935-1 to 32 2018 3563-NM-31255-1 to 32 2018 3563-NM-31255-1 to 32 2018 3563-NM-31255-1 to 32 2018 3563-NM-31255-1 to 32 2018 3563-NM-31256-1 to 50 2018 3563-NM-31250-1 to 50 2018 3563-NM-31250-1 to 50 2018 3563-NM-31250-1 to 50 2018 3563-NM-31250-1 to 60 2018 3563-NM-31250-1 to 60 2018 3563-NM-31250-1 to 60 2018 3563-NM-31256-1 to 50 2019 3564-NM-31256-1 to 50 2019 3664-NM-31256-1 to 30 2018 3664-NM-31256-1	47 45 41 43 2 38 32 31 472 73 38 39 46 45 50 53 32 50 46 40 48 49 52 44 44 45 2 40 33 35 50 5 5 5 5 7 28

										2010 Mar 104 204 40 4 4 4 4	45
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3946	EPE NIAC295 - EPENIAAGGIS NIAC295	Solar .		2018 3946-NNA-304648-1 to 46 2018 3946-NNA-324740-1 to 39	40 30
B Paso Bectric Company	20 B NAM RPS 20 B NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3946	EPE NIMO295 - EPENMAGG15 NIMO29S	Solar	-	2018 3946-NM-313029-1 to 1	1
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS 11053 RPS	In-State/Province Resource	MM	20 B 20 B	W3946 W3946	EPE NM0295 - EPENMAGG15 NM0295 EPE NM0295 - EPENMAGG15 NM0295	Soler		2018 3946-NAA-324741-2 to 40	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	208	W3946 W3946	EPE NM0295 - EPENMASG15 NM0295 EPE NM0295 - EPENMASG15 NM0295		-	2018 3946-NM 324742-1 to 35	35
El Paso Electric Company	20 8 NM RPS	11051 895	In-State/Province Resource	POM POM	208		EPE NM0295 - EPENMAGG15 NM0295	****		2018 3945-NM-320599-1 to 26	26
E) Pasa Electric Company	20 8 NAM RPS	1 051 RPS	in-State/Province Resource	NA	2018	W3946 W3946	EPE NAMOZOS - EPENNAAGGIS MMOZOS			2018 3946-NM-324743-1 to 28	28
S rate Little Contains	10 0 10 10 10 3	1 001 105	In-state) Promise Nesdurce	ten:	2018	113940	EPE NAMEZOS - EPENMARAGO S NORGZOS Total		-		448
El Paso Electric Company	20 8 NM RPS	1 (51 RPS	in-State/Province Resource	NM	2018	W3947	EPE NIMOBOS - EPENIMAGGIS HIMOBOS	Solar	4	2017 3947-NM-294124-34 to 39	6
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3947	EPE MM0305 - EPENMASGIS MM0305	Solar	9	2017 3947-NM-294125-35 to 39	5
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3947	EPE NIMO30S - EPENIMAGGIS NIMO30S		12	2017 3947-NM-294125-22 to 28	,
El Paso Electric Company	20 8 NM RPS	1 051 RPS	tn-State/Province Resource	NM	20 8	W3947	EPE NIVOSOS - EPENIMAGGIS NIMOSOS	Solar	1	2018 3947-NM-309904-1 to 18	18
El Paso Electric Company	20 8 NM RPS	13051 RPS	In-State/Province Resource	NM	20 8	W3947	EPE NA0305 - EPENMAGGIS NA030S	Solar	-	2018 3947-NM-309905-1 to 23	23
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NRA	208	W3947	EPE NA0305 - EPENIMAGGIS NA030S	Solar	-	2018 3947-NM-309906-1 to 26	26
El Paso Electric Company	20 8 NM RPS	11051 RPS	•	NM.	20 8		EPE NANO30S - EPENMAGGIS HM030S	Solar	4	2018 3947-NM-309907-1 to 33	33
B Paso Electric Company	20 8 NA RPS	11051 RPS	In-State/Province Resource In-State/Province Resource		208	W3947 W3947	EPE NM0305 - EPENMAGGIS NM0305	Solar	5	2018 3947-NM-294127-1 to 2	2
El Paso Electric Company	20 8 NM RPS	11051 RPS		MM			EPE NM0305 - EPENMAGGIS NM0305	Solar	5	2018 3947-NM-309908-3 to 38	36 -
	20 B NM RPS	1 051 895	In-State/Province Resource In-State/Province Resource	NM	20 8	W3947		Solar		2018 3947-NM-298132-1 to 38	38
El Paso Electric Company				NM	2018	W3947	EPE NIMO30S - EPENNAAGG1S NIMO30S	Solar	7	2018 3947-NM-302023-1 to 57	37
61 Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3947	EPE NIM0305 - EPENIMAGG15 HIM0305			2018 3947-4M-302025-1 to 37	32
Et Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3947	EPE NIMB30S - EPENMANGG15 NIMB30S	Solar	8	2018 3947-NN-321807-4 to 35	32
El Paso Electric Company	20 8 NM RPS	1 051 APS	In-State/Province Resource	NM	2018	W3947	EPE NIMO305 - EPENIMAGG25 NIMO305	Solar	9	2018 3947-NNA-309909-1 to 3	32
B Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3947	EPE NIMO305 - EPENIMAGG1S NIMO30S	Solar	-	2018 3947-NM-321808-1 to 29	29
8 Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3947	EPE NIMO305 - EPENIMAGG15 NIMO305				
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W3947	EPE NAMOBOS - EPENNAMAGGIS NAMOBOS		11	2018 3947-NM-317956-1 to 21	21 22
El Paso Electric Company	20 8 NIM RPS	11051 APS	In-State/Province Resource	NM	20 8	W3947	EPE NM0305 - EPENMAGG1S NM030S	Solar	12	2018 3947-NM-321809-1 to 72	370
							EPE NMOBOS - EPENMAGG S MARGOS TOLIJ				
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3948	EPE NM031S - EPENMAGG15 NM031S	Sotar	9	2017 3948-16M-296829-35 to 40	5
El Peso Electric Company	20 B NM RPS	1 051 RPS	tn-State/Province Resource	NM	2018	W3948	EPE NM0315 - EPENMAGG15 NM0315			2017 3948-NM-296830-20 to 26	. 7
El Paso Electric Company	20 B NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3948	EPE NM0315 - EPENMAGG15 NM0315	Solar	-	2018 3948-MM-313030-1 to 16	16
8 Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3948	EPE NM0315 - EPENMAGG15 NM031S	Solar	2	2018 3948-NNA-313031-1 to 21	21
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3948	EPE NM0315 - EPENMAGG15 NM0315	Solar	3	2018 3948-NM-313032-1 to 23	23
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3948	EPE NM031S - EPENMAGG15 NM031S	Sofer	-	2018 3948-NA4-313033-1 to 31	31
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3948	EPE NM0315 - EPENMAGG15 NM0315	Soler	5	2018 3948-NM-313034-3 to 39	37
El Paso Electric Company	20 6 NM RPS	11051 RPS	In-State/Province Resource	NW	20 8	W3948	EPE NMO31S - EPENMAGG15 NMO32S	Solar	5	2018 3948-NM-296831-1 to 2	2
& Paso Electric Company	20 8 NM RPS	11051 MPS	In-State/Province Resource	NM	20 8	W3948	EPE NM0315 - EPENMAGG1S NM0315	Solar	6	2018 3948-NM-300773-1 to 38	38
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W394B	EPE NM0315 - EPENMAGG15 NM0325	Solar	7	2018 3948-HM-304649-1 to 39	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3948	EPE NMO315 - EPENMAGG15 NMO315	Solar	8	2018 3948-NM-324744-1 to 33	33
El Paso Electric Company	20 8 NM RPS	"1 051 RPS	In-State/Province Resource	NM	2018	W3948	EPE NAKO315 - EPENMAGG1S NAKO315	Solar	9	201B 3948-NM-313035-1 to 2	2
B Raso Bectric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3948	EPE NM0315 - ÉPENMAGG15 NM0315	Solar	9	2018 3948-HM-324745-3 to 34	32
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NRA	2018	W3948	EPE NM031S - EPENMAGG1S NM031S	Solar	10	2018 3948-N94-324746-1 to 30	90
El Paso Electric Company	20 8 NM RPS	1 051 APS	In-State/Province Resource	NM	2018	W3948	EPE NMO315 - EPENMAGG15 NMO31S	Solar	11	2018 3948-NM-320700-1 to 19	19
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3948	EPE NNO315 - EPENMAGG1S NMQ31S	Solar	12	2018 3948-NM-324747-1 to 22	22
							EPE NMO315 - EPENMAGG S NMOS S Total				358
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3949	EPE NM0325 - EPENMAGG15 NM0325	Solar	5	2017 3949-NM-294128-47 to 51	5
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 B	W3949	EPE NM0325 - EPENMAGG15 NM0325	Solar	1	2018 3949-NM-309910-1 to 27	27
El Paso Electric Company	20 B MM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3949	EPE NM0325 - EPENMAGG15 NM0325	Soler	2	2018 3949-NM-309911-1 to 32	32
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3949	EPE NIMO32S - EPENIMAGG15 NIMO32S	Sclar	3	2018 3949-NM-309912-1 to 36	36
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3949	EPE NM0325 - EPENMAGG1S NMD32S	Solar	4	2018 3949-NM-309913-1 to 43	43
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3949	EPE NIMO32S - EPENMAGG1S MMQ32S	Solar	5	2018 3949-NM-294129-1 to 1	1
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3949	EPE NIMO32S - EPENMAGG15 NIMO32S	Solar	5	2018 3949-NM-309914-2 to 47	46
El Paso Electric Company	20 6 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3949	EPE NIMOBES - EPENIMAGGIS NIMOBES	Solar	5	2018 3949-NM-298133-1 to 46	46
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	20 8	W3949	EPE NM0325 - EPENMAGG15 NM0325	Solar	7	2018 3949-NM-302024-1 to 44	44
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3949	EPE NM0325 - EPENMAGG15 NM0325	Solar	8	2018 3949-NM-321610-1 to 39	39
El Paso Electric Company	20 E NM RPS	11051 RPS	In-State/Province Resource	DEB/S	20 8	W3949	EPE NAMO32S - EPENN/AGG1S NAMO32S	Solar	9	2018 3949-NM-321811-4 to 44	41
El Raso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3949	EPE NIMO32S - EPENIMAGG15 NIMO32S	Solar	9	2018 3949-NNA-309915-1 to 3	3
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3949	EPE NAMO325 - EPENMAGG15 NAMO325	Solar	10	2018 3949-NN4-321812-1 to 35	35
El Paso Electric Company	20 6 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3949	EPE NM0325 - EPENMAGG15 NM0325	Solar	11	2018 3949-NAA-317957-1 to 29	29
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3949	EPE NIMO325 - EPENIMAGG15 NIMO32S	Solar	12	2018 3949-NM-321813-1 to 29	29
							EPE NIMISZS - EPENIMAGG S NIMIGSZS Total				456
El Paso Electric Company	20 8 NM RPS	1 061 RPS	in-State/Province Resource	NM	2018	W3950	EPE NIND395 - EPENINAGG15 HM0335	Solar	3	2017 3950-NM-296832-34 to 34	1
F) Paso Flectric Company	20 8 NAV RPS	1 051 895	In State/Province Resource	NM	2016	W3950	EPE NM032S - EPENMAGG18 NM033S	Solar		2017 3950-NM-296833-37 to 41	5
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3950	EPE NIMO335 - EPENIMAGGIS NIMO335	Solar	1	2018 3950-NM-313036-1 to 22	22
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3950	EPE NAG335 - EPENMAGG15 NM0335	Solar	2	2018 3950-NM-313037-1 to 27	27
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3950	EPE NM033S - EPENMAGG15 NM033S	Solar	3	2018 3950-NM-313038-1 to 29	29
El Paso Electric Company	20 8 NEM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3950	EPE NIMO335 - EPENIMAGG15 NIMO335	Solar	4	2018 3950-NM-313039-1 to 38	36
El Paso Electric Company	20 8 NAA RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3950	EPE NMO335 - EPENMAGG15 NMO335	Solar	5	2018 3950-NM-313040-2 to 42	41
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	208	W3950	EPE NIMO335 - EPENIMAGG15 NIMO335	Solar		2018 3950-NN4-296834-1 to 1	1
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W3950	EPE NMO33S - EPENMAGG1S NMO33S	Solar	-	2018 3950-NW-300774-1 to 43	43
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NAA	2018	W3950	EPE NIMOSSS - EPENIMAGGIS NIMOSSS	Sotar	,	2018 3950-NM-304650-1 to 41	41
El Paso Electric Company	20 6 HM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3950	FPE NAMO33S - EPENAMAGGIS NAMO33S	Solar	8	2018 3950-NM-324748-1 to 37	37
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3950	EPE NAMOSSS - EPENMAGGIS NAMOSSS	Solar	-	2018 3950-NM-313041-1 to 2	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20.8	W3950 W3950	EPE NM0335 - EPENMAGGIS NM0335	Solar	9	201B 3950-NM-324749-3 to 38	36
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	208	W3950 W3950	FOR MAKINGS - EPENIMAGGIS NAMINAS FOR MAKINGS - EPENIMAGGIS NAMINAS		10	2018 3950 NM-324750-1 to 32	32
B Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3950 W3950	EPE NAVIOSIS - EPENIMAGGIS NAVIOSIS		11	2018 3950-NM-320701-1 to 25	25
El Paso Electric Company	20 B NIM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3950	EPE NIMO33S - EPENIMAGG15 NIMO33S	Solar	12	2018 3950-NM-324751-1 to 26	26
o.u. caron company	20				0	********	EPE NAMOSES - EPENAMAGES S NAMOSES TOTAL	-			404
El Paso Electric Company	20 8 NNA RPS	11051 RPS	In-State/Province Resource	нм	20 8	W3951	EPF NMO34S - EPENMAGGIS NMO34S	Soter	3	2017 3951-NM-294130-27 to 39	13
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3951	EPE NM0345 - EPENMAGG15 NM0345	Solar	-	2017 3951-NM-294131-32 to 41	10
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3951 W3951	EPE NMO345 - EPENMAGG15 NMO345	Solar	5	2017 3951-NM-294132-38 to 49	12
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM NM	2018	W3951 W3951	EPE NM0345 - EPENMAGG15 NM0345 EPE NM0345 - EPENMAGG15 NM0345	Solar		2017 3951-46M-294133-45 to 53	9
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM NM	2018	W3951 W3951	EPE NIMOSAS - EPENIMAGGIS NIMOSAS EPE NIMOSAS - EPENIMAGGIS NIMOSAS	Solar		2017 3951-NM-294134-42 to 46	5
El Paso Electric Company	20' 8 NM RPS	1 051 RPS	in-State/Province Resource in-State/Province Resource	NM NM	2018	W3951 W3951	EPE NIMUSAS - EPENIMAGUS NIMUSAS EPE NIMUSAS - EPENIMAGGIS NIMUSAS	Solar	8	2017 3951-NM-294135-40 to 45	6
El Paso Electric Company	20 8 NM RPS	1 US1 NPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NM	2018	W3951 W3951	EPE NIMESAS - EPENIMAGGIS NIMESAS EPE NIMESAS - EPENIMAGGIS NIMESAS	Solar	9	2017 3951-NM-294136-36 to 43	8
	•• • • • • • • • • • • • • • • • • • • •									2017 3951-NM-294137-21 to 50	10
El Paso Electric Company	20 8 NA RPS 20 8 NM RPS	11051 RPS	in-State/Province Resource	MM	20 8	W3951	EPE NNO345 - EPENNAGG15 NM0345	Solar	12	2017 5951-NM-294137-21 to 30 2018 3951-NM-309916-1 to 17	17
El Peso Electric Company		11051 RPS	In-State/Province Resource	NM	20 8	W3951	EPE NAMO345 - EPENMAGG15 NAMO345		2	2018 3951-NM-309916-1 to 17 2018 3951-NM-309917-1 to 21	21
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3951	EPE NIMO345 - EPENNAGGIS NIMO345	Solar Solar	3	2018 3951-NM-909917-1 to 21 2018 3951-NM-909918-1 to 24	21 24
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MAR	20 8	W3951	EPE HM0345 - EPENMAGGIS NM0345		4	2018 3951-NM-909918-1 to 24 2018 3951-NM-309919-1 to 31	24 31
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W3951	EPE MM0345 - EPENMAGGIS MM0345	Solar		2018 3951-NM-309919-1 to 31 2018 3951-NM-294138-1 to 4	51 4
			in-State/Province Resource	NM.	2018	W3951	EPE NIMO345 - EPENMAGG15 NIMO345	Solar	5	ZV10 3/31-MM-294138-1 W4	
El Paso Electric Company	20 8 NM RPS	1 051 RPS								2010 20E1 HL4 200035 F to 43	
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3951	EPE NM0345 - EPENMAGGIS NM0345	Solar	5	2018 3951-HM-309920-5 to 42	38
El Paso Electric Company El Paso Electric Company	20 & MAR RPS 20 6 NRM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NM	2018	W3951	EPE MM0345 - EPENMAGG15 NM0345	Solar	6	2018 3951-NM-298134-1 to 40	40
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NAM RPS 20 6 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 3 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM	2018 20 8	W3951 W3951	epe mm0345 - epenmagg15 nm0345 epe mm0345 - epenmagg15 nm0345	Solar Solar	6 7	2018 3951-NM-298134-1 to 40 2018 3951-NM-302025-1 to 41	40 41
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 & NAM RPS 20 & NAM RPS 20 & NAM RPS 20 & NAM RPS	1 051 RPS 1 051 RPS 3 051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM	2018 20 8 20 8	W3951 W3951 W3951	epe mmo34s - Epenmaggis mmo34s Epe mmo34s - Epenmaggis mmo34s Epe mwo34s - Epenmaggis mmo34s	Solar Solar Solar		2018 3951 NM-298134-1 to 40 2018 3951 NM-302025-1 to 41 2018 3951 NM-321814-2 to 34	40 41 34
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NAM RPS 20 6 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 3 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM	2018 20 8	W3951 W3951	epe mm0345 - epenmagg15 nm0345 epe mm0345 - epenmagg15 nm0345	Solar Solar	6 7	2018 3951-NM-298134-1 to 40 2018 3951-NM-302025-1 to 41	40 41

El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3951	EPE NMO345 - EPENMAGG15 HMO34S	Solar	9	2018 3951-NM-309921-1 to 2	2
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3951	EPE NMAD34S - EPENIMAGG1S NMO34S	Solar	10	2018 3951-NM-321816-1 to 32	32
El Paso Electric Company	20 8 NAFRPS	11051 RPS	In-State/Province Resource	NM	20 8	W3951	EPE NNO345 - EPENMAGG15 NMO345	Solar	11	2018 3951-NM-317958-1 to 21	21
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3951	EPE NIMOSAS - EPENIMAGG15 HIMOSAS	Solar	12	2018 3951-NM-321817-1 to 22	22
Co ratio Ended & Endeding	25 5 444 14 5	1101 103	tirality replace nesquite	inin	20 0	M 3531				2010 3751-1111-1-121	433
El Paso Electric Company	20 B NA RPS	11051 RPS	and the same of the same				EPE NINOSAS - EPENNAAGG S NINOSAS Total			2018 3952-NM-313042-1 to 31	31
			In-State/Province Resource	NM	20 8	W3952	EPE NMO3SS - EPENMAGG1S NMO3SS	Solar	1		
El Paso Electric Company	20 B RM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3952	EPE NM0355 - EPENIMAGG15 NM0355	Solar	2	2018 3952-NM-313043-1 to 35	35
Bi Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	NM	2018	W3952	EPE NIMO355 - EPENIMAGG15 NIMO355	Solar	3	2018 3952-NM-313044-1 to 37	37
@ Paso Electric Company	20 8 RIM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3952	EPE NIMO355 - EPENIMAGG15 NIMO355	Solar	4	2018 3952-NM-313045-1 to 44	44
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W3952	EPE NIMO355 - EPENIMAGG1S NIMO35S	Solar	5	2018 3952-NM-313046-1 to 48	48
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Proxince Resource	NM	2018	W3952	EPE NM0355 - EPENMAGG15 NM0355	Solar	6	2018 3952-NM-300775-1 to 49	49
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W3952	EPE NIMO355 - EPENIMAGG15 NIMO355	Solar	7	2018 3952-NM-304651-1 to 47	47
& Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Proxince Resource	NM	20 8	W3952	EPE NMO35S - EPENMAGG1S NMO35S	Solar	8	2018 3952-NM-324752-1 to 42	42
& Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W3952	EPE NAMO35S - EPENIMAGG1S NAMO35S	Solar	9	2018 3952-NM-313047-1 to 2	2
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W3952	EPE NIMO355 - EPENIMAGG15 NIMO355	Solar	9	2018 3952-NM-324753-3 to 45	43
El Paso Electric Company	20 8 NM RPS	11051 RPS	th-State/Province Resource	NM	20 8	W9952	EPE NM0355 - EPENMAGG15 NM0365	Solar	10	2018 3952-NM-324754-1 to 38	38
El Paso Electric Company	20 8 NAM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W3952	EPE NIMO355 - EPENIMAGG15 NIMO355	Solar	31	2018 3952-NM-320702-1 to 30	30
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W3952	EPE NIMO35S - EPENIMAGG15 NIMO355	Solar	12	2018 3952-NM-324755-1 to 32	32
						******	EPE NMOSES - EPENMAGO S NMOSES TOTAL				478
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4101	EPE NIMO365 - EPENIMAGG1S NIMO36S	Solar	1	2018 4 01-NM-312731-1 to 34	34
FI Paso Electric Company	20 B NBM 895	1 051 RPS						Solar	2	2018 4 01-NM-312242-1 to 39	39
			In-State/Province Resource	NM	2018	W4101	EPE NMO366 - EPENMAGG1S NMO365		_		
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4101	EPE NM0365 - EPENMAGG15 NM0365	Solar	9	2018 4 01-NM-312733-1 to 43	43
El Paso Electric Company	20 8 AIM RPS	11061 RPS	In-State/Province Resource	NM	20 8	W4101	EPE NM036S - EPENMAGG1S NM036S	Solar	4	2018 4 01-NM-312734-1 to 51	51
El Paso Electric Company	20 8 NM RPS	110S1 RPS	In-State/Province Resource	NM.	20 8	W4101	EPE NIA0365 - EPENMAGG25 NIA0365	Solar	5	2018 4 01-NM-312735-1 to 51	51
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4101	EPE NM0365 · EPENMAGG15 NM0365	Solar	6	2018 4 01-NM-300697-1 to 52	52
El Pasa Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4101	EPE NMO365 · EPEMMAGG15 NMO36S	Solar	7	2018 4 D1-NM-304\$82-1 to 51	51
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4101	EPE NMO365 - EPENMAGG15 NMO365	Solar	8	2018 4 01-NNA-324668-1 to 45	45
El Paso Electric Company	20 8 NAVI RPS	1 051 RPS	In-State/Province Resource	NM	2016	W4101	EPE NM0365 - EPENMAGG15 NM0365	Solar	9	2018 4 01-NM-324669-3 to 50	48
El Paso Elextric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4101	EPE NM0365 - EPENMAGG1S NM036S	Solar	9	2018 4 01-NM-312736-1 to 2	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4101	EPE NM0365 - EPENMAGG25 NM0365	Solar	10	2016 4 01-MM-324570-1 to 41	41
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4101	EPE NM0365 - EPENMAGG15 NM036S	Solar	11	2018 4 01-NM-320628-1 to 36	36
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W4101	EPE NM0365 - EPENMAGG1S NM036S	Solar	12	2018 4 01-NM-324671-1 to 33	33
			Party 17411-15 10304102				EPE NACORS - EPENNAGG S NACOSES Total				526
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4121	EPE NNO375 - EPENMAGGIS NMO375	Solar	1	2016 4121-NM-310030-1 to 32	32
El Pago Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM NM	20 8	W4121		Solar	2	2016 4121-NM-310031-1 to 38	 ¥8
El Paso Electric Company	20 8 NM RPS	11051 RPS					EPE NMO37S - EPENMAGGIS NMO37S			2016 4121-MM-310031-1 to 30	40
			In-State/Province Resource	NM	20 8	W4121	epe nmo375 - epenmagg15 nmo375	Soler	3		
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Proxince Resource	NM	208	W4121	EPE NM0375 - EPENMAGG1S NM0375	Solar	4	2016 4121-NN-310033-1 to 47	47
El Paso Electric Company	20 8 Ne4 RP\$	11051 RPS	In-State/Proxince Resource	NM	20 8	W4121	EPE NM0375 - EPENMAGG15 HM0375	Solar	5	2018 4121-NM-310034-1 to 47	47
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W4121	EPE NM0375 - EPENMAGG25 NM0375	Solar	6	2018 4121-NM-298211-1 to 50	50
8) Paso Electric Company	20 8 NIM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4121	EPE NM0375 - EPENMAGG15 NM037S	Soler	7	2018 4121-NM-302108-1 to 47	47
El Paso Electric Company	20 6 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4121	EPE NM0375 - EPENMAGG15 NM0375	Solar	8	2018 4121-NM-323896-1 to 43	43
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4121	EPE NM0375 - EPENMAGG15 NM0375	Solar	9	2018 4121-NM-310035-1 to 3	3
El Paso Electric Company	2D 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4121	EPE NM0375 - EPENMAGG15 NM0375	Soler	9	2018 4121-NM-321897-4 to 48	45
El Paso Electric Company	20 8 NAA RPS	11051 RPS	In-State/Province Resource	NM	20 6	W4121	EPE NM0375 - EPENMAGG1S MM037S	Solar	10	2018 4121-NM-3Z1898-1 to 38	36
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4121	EPE HM0375 - EPENMAGG15 NM0375	Solar	11	2016 4121-NM-318032-1 to 33	33
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4121	EPE NM037S - EPENMAAGG1S NM037S	Solar	12	2018 4121-NM-921899-1 to 31	31
							EPE NMAOS75 - EPENMAAGG S NMAOS75 Total				494
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4221	EPE NMO38S - EPENMAGG1S NMO38S	Solar	1	2018 4221-NM-312741-1 to 31	31
El Paso Electric Company	20 8 NNA RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4221	EPE NMO385 - EPENMAGG1S NMO385	Solar	2	2018 4221-NM-312742-1 to 36	36
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4221	EPE NMO38S - EPENMAGGIS NMO38S	Solar	3	2018 4221-NM-312743-1 to 39	39
B Paso Dectric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource					Solar	4	2018 4221-NM-312744-1 to 46	46
El Paso Electric Company	20 8 NM RPS			NM	2018	W4221	EPE NM038S - EPENMAGGIS NM038S				47
		1 051 RPS	in-State/Province Resource	NM	2018	W4221	EPE NMO38S - EPENMAGG1S MMO38S	Solar	5	2018 4221-NN-312745-1 to 47	
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Proxince Resource	NM	20 8	W4221	EPE NINO38S - EPERIMAGG1S NIMO38S	Soler	6	2018 4221-NAA-300704-1 to 50	50
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4221	EPE NM038S - EPENMAGG1S NM038S	Solar	7	2018 4221-NM-304591-1 to 47	47
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4221	EPE NIMO38S - EPENIMAGG 15 NIMO3BS	Solar	8	2018 4221-NM-324677-1 to 43	43
B Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4221	EPE NAMOSES - EPENAMAGGIS MAMOSES	Soler	9	2018 4221-NSA-324678-4 to 47	44
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4221	EPE NMO385 - EPENMAGG15 NMO385	Solar	9	2018 4221-NM-312746-1 to 3	3
El Paso Electric Company	20 B NIM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4221	EPE NM038S - EPENMAGG1S NM038S	Soler	10	2018 4221-NSA-524679-1 to 37	37
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MA	2018	W4221	EPE NIMO38S - EPENIMAGG1S NIMO38S	Solar	11	2018 4221-NM-320635-1 to 33	33
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4221	EPE NIMO38S - EPENIMAGGIS NIMO38S	Solar	12	2018 4221-NM-924680-1 to 32	32
							EPE NAMORES - EPENMAGE & SUMMERS TOTAL				488
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	1614	2018	W4270	EPE NMO395 - EPENMAGG15 NMO395	Solar	5	2017 4270-NM-297013-47 to 51	5
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	In-State/Province Resource	NM	201B	W4270	EPE NNO395 - EPENMAGGIS NNO395	Solar	6	2017 4270-HM-297014-49 to 54	
El Paso Electric Company	20 8 NM 8PS	11051 RPS	In-State/Province Resource	MM	20 8	W4270	EPE NAMOSIS - EPENMAGGIS NIMOSIS EPE NAMOSIS - EPENMAGGIS NIMOSIS	Solar	1	2018 4270-NM-313217-1 to 28	28
El Paso Electric Company	20 8 NM RPS	11051 805	In-State/Province Resource	76M	20 8	W4270 W4270	EPE NAMOUSS - EPENMAGGIS NAMOUSS EPE NAMOUSS - EPENMAGGIS NAMOUSS	Solar	2	2018 4270-MM-313217-1 to 28 2018 4270-MM-313218-1 to 35	33
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 10°5 11051 10°5					EPE NIMO395 - EPENMAGG15 NIMO395 EPE NIMO395 - EPENMAGG15 NIMO395			2018 42/0-NM-313218-1 to 33 2018 4270-NM-313219-1 to 34	33
El Paso Electric Company El Paso Electric Company	20 8 NM RPS		in-State/Province Resource	NM	20 8	W4270		Solar	3	2018 4270-NM-313219-1 to 34 2018 4270-NM-313220-1 to 46	
		11051 RPS	In-State/Province Resource	HM.	20 8	W4270	EPE NIMIO395 - EPENMAGG1S NIMIO39S	Solar	4		46
El Paso Electric Company	20 8 NM RPS	11051 APS	In-State/Province Resource	NBA	20-8	W4270	EPE NIMO39S - EPENIMAGGIS NIMO39S	Solar	5	2018 4270-NM-313221-2 to 45	44
B Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	MM	20 8	W4270	EPE NM039S - EPENMAGG15 NM039S	Solar	5	2018 4270-NM-297015-1 to 1	1 -
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	MIN	2018	W4270	EPE NIMO395 - EPENIMAGGIS NIMO395	Solar	5	2018 4270-NM-300917-1 to 47	47
& Paso Electric Company					2018	W4270	EPE NM0395 - EPERMAGG15 WM0395	Solar	7	2018 4270-NM-304800-1 to 44	. 44
	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM						2018 4270-NM-325046-1 to 41	41
El Paso Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource	MM	2018	W4270	EPE NIMO39S - EPENIMAGG15 NAMO39S	Soler	8		3
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 1 051 RPS				W4270 W4270	EPE NIMO39S - EPENIMAGG1S NIMO39S EPE NIMO39S - EPENIMAGG1S NIMO39S	Solar Solar	8 9	2028 4270-NM-313222-1 to 3	
	20 8 NAM RPS 20 8 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS	In-State/Province Resource	MM	2018					2018 4270-NM-313222-1 to 8 2018 4270-NM-325047-4 to 44	41
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	2018 20 8	W4270	EPE NIMO39S - EPENIMAGG1S NIMO39S	Solar	9		41 34
R Paso Electric Company El Paso Electric Company	20 8 NAM RPS 20 8 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NIM NEM NEM	2018 20 8 20 8	W4270 W4270	EPE NM0395 - EPENMAGG15 AM0395 EPE NM0395 - EPENMAGG15 NM0395	Solar Solar	9	2028 4270-NM-325047-4 to 44	
B Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS	1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM NM	2018 20 8 20 8 20 8	W4270 W4270 W4270	EPE NIMO395 - EPENMAGGIS NIMO395 EPE NIMO395 - EPENMAGGIS NIMO395 EPE NIMO395 - EPENMAGGIS NIMO395	Solar Solar Solar	9 9 10	2028 4270-NM-325047-4 to 44 2028 4270-NM-325048-1 to 84	34
B Paso Electric Company El Paso Electric Company B Paso Electric Company B Paso Electric Company	20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS	1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM MM MM MM	2018 20 8 20 8 20 8 20 8	W4270 W4270 W4270 W4270	EPE NAMO395 - EPENMANGGIS NAMO395	Solar Solar Solar Solar	9 9 10 11	2018 4270-NM-325047-4 to 44 2018 4270-NM-325048-1 to 34 2018 4270-NM-320871-1 to 30	34 30
B Paso Electric Company El Paso Electric Company B Paso Electric Company B Paso Electric Company	20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS	1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM MM MM MM	2018 20 8 20 8 20 8 20 8 20 8	W4270 W4270 W4270 W4270	EPE NANDOSS - EPENMAGGIS NANDOSS EPE NANDOSS - EPENMAGGIS NANDOSS TULAI	Solar Solar Solar Solar	9 9 10 11	2018 4270-NM-325047-4 to 44 2018 4270-NM-325048-1 to 34 2018 4270-NM-320871-1 to 30	34 30 29
B Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM MM MM MM MM MM	2018 20 8 20 8 20 8 20 8 20 8	W4270 W4270 W4270 W4270 W4270 W4341	EPE NINDOSS - EPENMAGGIS NINDOSS	Solar Solar Solar Solar Solar	9 9 30 11 12	2018 4270-NM-325047-4 to 44 2018 4270-NM-325048-1 to 34 2018 4270-NM-320871-1 to 30 2018 4270-NM-325049-1 to 29 2018 4341-NM-313076-1 to 34	34 30 29 466 34
B Paso Electric Company B Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	MIN MAN MAN MAN MAN MAN MAN	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W4270 W4270 W4270 W4270 W4270 W4270	EPE NIADOSS - EPENMAGGIS NIADOSS	Solar Solar Solar Solar Solar Solar Solar	9 9 10 11 12	2018 4270-NM-325047-4 to 44 2018 4270-NM-325048-1 to 84 2018 4270-NM-326971-1 to 90 2018 4270-NM-325049-1 to 29 2018 4391-NM-315076-1 to 34 2018 4391-NM-315076-1 to 34 2018 4391-NM-315077-1 to 39	34 30 29 466 34 39
B Paso Electric Company B Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	MIM MAN MAN MAN MAN MAN MAN MAN MAN	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 2018	W4270 W4270 W4270 W4270 W4270 W4341 W4341	EPE NINDOSS - EPENMAGGIS NINDOSS	Solar Solar Solar Solar Solar Solar Solar	9 9 30 11 12 1 2 3	2018 4270-NM-325047-4 to 44 2018 4270-NM-325048-1 to 34 2018 4270-NM-325049-1 to 30 2018 4270-NM-325049-1 to 29 2018 4361-NM-313076-1 to 34 2018 4361-NM-313077-1 to 39 2018 4361-NM-313077-1 to 49	34 30 29 466 34 39
B Paso Bectric Company B Paso Electric Company B Paso Electric Company B Paso Bectric Company B Paso Bectric Company B Paso Electric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 1 053 RPS 1 053 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	MM MMM MMM MMM MMM MMM MMM MMM MMM MMM	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018	W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341	EPE NINDOSS - EPENMAGGIS NINDOSS EPE NINDOS - EPENMAGGIS NINDOS	Solar Solar Solar Solar Solar Solar Solar Solar	9 9 30 11 12 1 2 3	2018 4270-NN-325047-4 to 44 2018 4270-NN-325049-1 to 34 2018 4270-NN-32069-1 to 39 2018 4270-NN-325049-1 to 29 2018 4341-NN-313076-1 to 34 2018 4341-NN-313076-1 to 43 2018 4341-NN-313076-1 to 43 2018 4341-NN-313076-1 to 43	34 30 29 466 34 39 43
B Paso Bectric Company	20 8 NM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	MM	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018	W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341	EPE NNA095 - EPENMAGGIS NA0295 EPE NA0995 - EPENMAGGIS NA0295 EPE NA0295 - EPENMAGGIS NA0295 EPE NA0295 - EPENMAGGIS NA0295 EPE NNA045 - EPENMAGGIS NA0295 EPE NNA045 - EPENMAGGIS NA0405	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	9 30 11 12 1 2 3 4 5	2018 4270-NN-325047-4 to 84 2018 4270-NN-325048-5 to 94 2018 4270-NN-325048-5 to 95 2018 4270-NN-325048-5 to 29 2018 4341-NN-313076-1 to 94 2018 4341-NN-313078-5 to 50 2018 4341-NN-313078-5 to 50 2018 4341-NN-313078-5 to 50	34 30 29 466 34 39 43 50
B Place Bectric Company	20 8 NAM NPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource	NIM NEM NEM NEM NEM NEM NEM NEM NEM NEM NE	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018	W4270 W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341	EPE NINDISS - EPENMAGGIS NINDISS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	9 30 11 12 1 2 3 4 5	2018 4270-NN-325047-4 to 44 2018 4270-NN-325048-1 to 34 2018 4270-NN-325049-1 to 30 2018 4270-NN-325051-1 to 30 2018 4247-NN-335076-1 to 34 2018 4341-NN-335076-1 to 49 2018 4341-NN-335076-1 to 49 2018 4341-NN-335076-1 to 50 2018 4341-NN-33506-1 to 52 2018 4341-NN-33506-1 to 52 2018 4341-NN-33506-1 to 52 2018 4341-NN-3506-1 to 53	34 30 29 466 34 39 43 50 52 51
B Paso Bectric Company B Paso Bettric Company	20 8 NM NPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 051 RPS	In State Province Resource In State Province Resource	NIM NAM NAM NAM NAM NAM NAM NAM NAM NAM NA	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018	W4270 W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341 W4341	EPE NINDOSS - EPENMAGGIS NINDOSS EPE NINDOS - EPENMAGGIS NINDOSS EPE NINDOSS - EPENMAGGIS NINDOSS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	9 9 10 11 12 1 2 3 4 5 6	2018 4270-MM-3250474 to 84 2018 4270-MM-325048-1 to 98 2018 4270-MM-325048-1 to 99 2018 42870-MM-325049-1 to 29 2018 4341-MM-31 3076-1 to 34 2018 4341-MM-31 3076-1 to 43 2018 4341-MM-31 3076-1 to 53 2018 4341-MM-31 3006-1 to 52 2018 4341-MM-31 3006-1 to 51 2018 4341-MM-31 3006-1 to 51	34 30 29 466 34 39 43 50 52 51
B Paso Bectric Company If less Dectric Company If less Dectric Company B Paso Bectric Company	20 8 NAM RPS	1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS	In State Province Resource In State In State In State In State In State In State	NEM NAM NAM NAM NAM NAM NAM NAM NAM NAM NA	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 20 8	W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341 W4341 W4341	EPE NANDOSS - EPENMAGGIS NANDOSS EPE NANDOSS - CENMAGGIS NANDOSS EPE NANDOSS - CENMAGGIS NANDOSS EPE NANDOSS - EPENMAGGIS NANDOS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	9 9 10 11 12 1 2 3 4 5 6 7 8	2018 4270-NN-325047-4 to 84 2018 4270-NN-325048-5 to 94 2018 4270-NN-325048-5 to 95 2018 42470-NN-325048-1 to 29 2018 4341-NN-313076-1 to 94 2018 4341-NN-313076-1 to 95 2018 4341-NN-313076-1 to 30 2018 4341-NN-313076-1 to 50 2018 4341-NN-313076-1 to 52 2018 4341-NN-31308-5 to 52 2018 4341-NN-31308-5 to 52 2018 4341-NN-31308-5 to 52 2018 4341-NN-30598-5 to 54 2018 4341-NN-30598-5 to 54 2018 4341-NN-3058-5 to 65 2018 4341-NN-3058-5 to 65	34 30 29 466 34 39 43 50 52 51 45
B Paso Bectric Company If Paso Detectric Company B Paso Detectric Company	20 8 NM NPS 20 8 NM NPS 20 8 NM NPS 20 8 NM RPS	1 051 MPS 1 051 MPS 1 053 MPS 1 053 MPS 11051 MPS 11051 MPS 1 1051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS	In-State/Province Resource	NIM NAM NAM NAM NAM NAM NAM NAM NAM NAM NA	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018	W4270 W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341 W4341	EPE NINDOSS - EPENMAGGIS NINDOSS EPE NINDOS - EPENMAGGIS NINDOSS EPE NINDOSS - EPENMAGGIS NINDOSS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	9 9 10 11 12 1 2 3 4 5 6 7 8 9	2018 4270-MM-3250474 to 84 2018 4270-MM-3250481 to 94 2018 4270-MM-325048-1 to 95 2018 4270-MM-325049-1 to 29 2018 4391-MM-315049-1 to 29 2018 4391-MM-315049-1 to 29 2018 4391-MM-31507-1 to 39 2018 4391-MM-31507-1 to 50 2018 4391-MM-31508-1 to 50 2018 4391-MM-31508-1 to 50 2018 4391-MM-31508-1 to 52 2018 4391-MM-31508-1 to 52 2018 4391-MM-31605-1 to 65 2018 4391-MM-32605-1 to 65 2018 4391-MM-32605-1 to 65	34 30 29 466 34 39 43 50 52 51 45 46
B Paso Bectric Company If Reso Bectric Company B Paso Bectric Company	20 8 NMA RPS 20 8 NM RPS	1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS	In State Province Resource In State In State In State In State In State In State	NEM NAM NAM NAM NAM NAM NAM NAM NAM NAM NA	2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 20 8	W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341 W4341 W4341	EPE NANDOSS - EPENMAGGIS NANDOSS EPE NANDOSS - CENMAGGIS NANDOSS EPE NANDOSS - CENMAGGIS NANDOSS EPE NANDOSS - EPENMAGGIS NANDOS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	9 9 10 11 12 1 2 3 4 5 6 7 8	2018 4270-NN-325047-4 to 84 2018 4270-NN-325048-5 to 94 2018 4270-NN-325048-5 to 95 2018 42470-NN-325048-1 to 29 2018 4341-NN-313076-1 to 94 2018 4341-NN-313076-1 to 95 2018 4341-NN-313076-1 to 30 2018 4341-NN-313076-1 to 50 2018 4341-NN-313076-1 to 52 2018 4341-NN-31308-5 to 52 2018 4341-NN-31308-5 to 52 2018 4341-NN-31308-5 to 52 2018 4341-NN-30598-5 to 54 2018 4341-NN-30598-5 to 54 2018 4341-NN-3058-5 to 65 2018 4341-NN-3058-5 to 65	34 30 29 466 34 39 43 50 52 51 45
B Paso Bectric Company If Paso Detectric Company B Paso Detectric Company	20 8 NM NPS 20 8 NM NPS 20 8 NM NPS 20 8 NM RPS	1 051 MPS 1 051 MPS 1 053 MPS 1 053 MPS 11051 MPS 11051 MPS 1 1051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS	In-State/Province Resource	NEM NAM NAM NAM NAM NAM NAM NAM NAM NAM NA	2018 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 20 8 20 8	W4270 W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341 W4341 W4341	EPE NANDISS - EPENANGGIS NANDISS	Solar	9 9 10 11 12 1 2 3 4 5 6 7 8 9	2018 4270-MM-3250474 to 84 2018 4270-MM-3250481 to 94 2018 4270-MM-325048-1 to 95 2018 4270-MM-325049-1 to 29 2018 4391-MM-315049-1 to 29 2018 4391-MM-315049-1 to 29 2018 4391-MM-31507-1 to 39 2018 4391-MM-31507-1 to 50 2018 4391-MM-31508-1 to 50 2018 4391-MM-31508-1 to 50 2018 4391-MM-31508-1 to 52 2018 4391-MM-31508-1 to 52 2018 4391-MM-31605-1 to 65 2018 4391-MM-32605-1 to 65 2018 4391-MM-32605-1 to 65	34 30 29 466 34 39 43 50 52 51 45 46
B Paso Bectric Company If Paso Bectric Company B Paso Bettric Company	20 8 NMA RPS 20 8 NM RPS	1 051 MPS 1 031 MPS 1 031 MPS 1 031 MPS 11051 MPS 11051 MPS 11051 MPS 11051 MPS 1 051 MPS	In State Province Resource In State Resource	HEM HAM HAM HAM HAM HAM HAM HAM HAM HAM HA	2018 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8	W4270 W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341 W4341 W4341 W4341	EPE NNA098 - EPENMAGGIS NAU395 EPE NNA098 - TENMAGGIS NAU395 EPE NNA098 - DENMAGGIS NAU395 EPE NNA098 - EPENMAGGIS NAU395 EPE NNA098 - DENMAGGIS NAU395 EPE NA0098 - DENMAGGIS NAU395 EPE NA0006 - EPENMAGGIS NAU395 EPE NA0006 - EPENMAGGIS NAU395 EPE NNA006 - EPENMAGGIS NAU395	Solar	9 9 30 11 12 1 2 3 4 5 6 7 8 9	2018 4270-MM-325047-4 to 84 2018 4270-MM-325048-1 to 98 2018 4270-MM-325048-1 to 99 2018 4281-MM-313076-1 to 99 2018 4381-MM-313076-1 to 99 2018 4381-MM-313076-1 to 93 2018 4381-MM-313076-1 to 63 2018 4381-MM-313076-1 to 63 2018 4381-MM-313006-1 to 52 2018 4381-MM-313006-1 to 52 2018 4381-MM-31306-1 to 65 2018 4381-MM-31306-1 to 65 2018 4381-MM-31406-1 to 65 2018 4381-MM-31406-1 to 65 2018 4381-MM-31406-1 to 64	34 30 29 466 34 39 43 50 52 51 45 46 45 3
B Paso Bectric Company If Rose Detectric Company If Rose Detectric Company B Paso Detectric Company	20 8 NM NPS 20 8 N	1 051 MPS 1 031 MPS 1 031 MPS 1 031 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 051 MPS 1 1051 MPS	In-State Province Resource In-State Province In-State Province In-State Province I	NEM	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4270 W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341 W4341 W4341 W4341 W4341	EPE NANDISS - EPENANGGIS NANDISS	Solar	9 30 11 12 1 2 3 4 5 6 7 8 9	2018 4270-NN-325047-4 to 84 2018 4270-NN-325048-5 to 94 2018 4270-NN-325048-5 to 94 2018 4247-NN-325048-5 to 29 2018 4341-NN-313076-1 to 94 2018 4341-NN-313076-1 to 94 2018 4341-NN-313076-1 to 39 2018 4341-NN-313076-1 to 50 2018 4341-NN-313076-1 to 50 2018 4341-NN-313076-1 to 50 2018 4341-NN-31076-5 to 64 2018 4341-NN-31076-5 to 65 2018 4341-NN-31076-5 to 66 2018 4341-NN-3106-5 to 66 2018 4341-NN-3106-5 to 66 2018 4341-NN-3106-5 to 67 2018 4341-NN-3106-5 to 67 2018 4341-NN-3106-5 to 67	34 30 29 466 34 39 43 50 52 51 45 46 45 3
B Paso Bectric Company If Paso Bectric Company B Paso Bettric Company	20 8 NM RPS	1 051 MPS 1 053 MPS 1 053 MPS 1 053 MPS 11051 MPS 11051 MPS 11051 MPS 11051 MPS 1 051 MPS 1 1051 MPS	In State Province Resource In State Province Resource	MMM MMM MMM MMM MMM MMM MMM MMM MMM MM	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4270 W4270 W4270 W4270 W4270 W4270 W4341 W3341 W4341 W4341 W4341 W4341 W4341 W4341 W4341 W4341	EPE NINDISS - EPENINAGGIS NINDISS EPENINDISS - EPENINAGGIS NINDISS	Solar	9 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11	2018 4270-MM-325047-4 to 84 2018 4270-MM-325048-1 to 98 2018 42270-MM-325048-1 to 98 2018 42270-MM-325049-1 to 29 2018 4341-MM-31 3077-1 to 99 2018 4341-MM-31 3077-1 to 99 2018 4341-MM-31 3077-1 to 90 2018 4341-MM-31 3070-1 to 90 2018 4341-MM-31 3000-1 to 52 2018 4341-MM-31 3000-1 to 65 2018 4341-MM-31 3000-1 to 67 2018 4341-MM-31 3000-1 to 37 2018 4341-MM-31 3000-1 to 37 2018 4341-MM-31 3000-1 to 37	34 30 466 34 39 43 50 52 51 45 46 45 3 3 37
B Paso Bectric Company If Paso Bectric Company B Paso Bettric Company	20 8 NM RPS	1 051 MPS 1 053 MPS 1 053 MPS 1 053 MPS 11051 MPS 11051 MPS 11051 MPS 11051 MPS 1 051 MPS 1 1051 MPS	In State Province Resource In State Province Resource	MMM MMM MMM MMM MMM MMM MMM MMM MMM MM	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4270 W4270 W4270 W4270 W4270 W4270 W4341 W3341 W4341 W4341 W4341 W4341 W4341 W4341 W4341 W4341	EPE NANDOSS - EPENMAGGIS NANDOSS EPEN NANDOSS - EPENMAGGIS NANDOSS EPEN NANDOSS - EPENMAGGIS NANDOSS EPEN NANDOSS - EPENMAGGIS - EPENMAGGIS TENDOSS TENDOSS	Solar	9 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11	2018 4270-MM-325047-4 to 84 2018 4270-MM-325048-1 to 98 2018 42270-MM-325048-1 to 98 2018 42270-MM-325049-1 to 29 2018 4341-MM-31 3077-1 to 99 2018 4341-MM-31 3077-1 to 99 2018 4341-MM-31 3077-1 to 90 2018 4341-MM-31 3070-1 to 90 2018 4341-MM-31 3000-1 to 52 2018 4341-MM-31 3000-1 to 65 2018 4341-MM-31 3000-1 to 67 2018 4341-MM-31 3000-1 to 37 2018 4341-MM-31 3000-1 to 37 2018 4341-MM-31 3000-1 to 37	34 30 29 466 34 39 43 50 52 51 45 46 45 3 3 37 37
B Paso Bectric Company If Ross Detectric Company If Ross Detectric Company B Paso Betteric Company	20 8 NAM RPS	1 051 MPS 1 031 MPS 1 031 MPS 1 031 MPS 11051 MPS 11051 MPS 11051 MPS 11051 MPS 1 031 MPS 1 1051 MPS	In State Province Resource In	HEM HEM HAM HAM HAM HAM HAM HAM HAM HAM HAM HA	2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4270 W4270 W4270 W4270 W4270 W4341 W4341 W4341 W4341 W4341 W4341 W4341 W4341 W4341	EPE NANDOSS - EPENMAGGIS NANDOSS EPE NANDOSS - CENNAGGIS NANDOSS EPE NANDOSS - EPENMAGGIS NANDOS	Solar	9 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12	2018 4270-MM-325047-4 to 84 2018 4270-MM-325048-1 to 34 2018 4270-MM-325048-1 to 39 2018 4361-MM-315048-1 to 29 2018 4361-MM-315048-1 to 29 2018 4361-MM-31507-8 to 39 2018 4361-MM-31507-8 to 39 2018 4361-MM-31507-8 to 39 2018 4361-MM-31507-8 to 59 2018 4361-MM-31507-8 to 50 2018 4361-MM-31507-8 to 52 2018 4361-MM-31509-8 to 51 2018 4361-MM-31509-8 to 51 2018 4361-MM-31508-1 to 51 2018 4361-MM-31508-1 to 52 2018 4361-MM-31508-1 to 52 2018 4361-MM-31508-1 to 53 2018 4361-MM-315	34 50 26 466 34 39 50 52 51 45 46 45 3 37 57 57 57 57 57 57 57 57 57 5

El Paso Electric Company El Paso Electric Company					,			Solar	3	2018 4412-NW-310291-1 to 35	35
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4412	EPE NMO415 - EPENMAGG1S NMO415	Solar	4	2018 4412-184-310292-1 to 46	46
	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4412	EPE NMO415 - EPENMAGG15 NMO415	Calar	5	2018 4412-NM-310293-1 to 46	46
El Paso Electric Company	20 8 NAM RPS 20 8 NAM RPS	11051 RPS	In-State/Province Resource	NAM	20 8	W4412 W4412	EPE NMO415 - EPENIMAGG1S NMO415 EPE NMO415 - EPENIMAGG1S NMO415	Solar	6	2018 4412-NM-298450-1 to 48	48
El Paso Electric Company	20 8 NM RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NIM NIM	20 8 20 8	W4412	EPE NMO41S - EPENMAGG1S NMO41S	Solar	,	2018 4412-NM-302338-1 to 44	44
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NIA.	20 8	W4412	EPE NM041S - EPENMAGGIS NM041S	Solar	8	2018 4412-NM-323383-1 to 43	43
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4412	EPE NMO415 - EPENMAGG1S NBO41S	Solar	9	2018 4412-NM-310294-1 to 2	2
R Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4412	EPE NMO415 - EPENMAGG15 NMO415	Solar	9	2018 4412-NM-323384-3 to 43	41
El Paso Electric Company	20 8 NM RPS	1 051 RP5	In-State/Province Resource	NM	2018	W4412	EPE NAMO415 - EPENNAMGG15 NAMO415	Solar	10	2018 4412-NM-323385-1 to 37	37
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4412	EPE NAAA15 - EPENNAAGGIS NIMG41S	Solar	11	2018 4412-NM-319439-1 to 29	29
El Paso Electric Company	20 8 NM RPS	1 051 RPS	tn-State/Province Resource	NEW	2018	W4412	EPE NIMOUS - EPENMAGGIS NIMO415	Solar	12	2018 4412-NNA-323386-1 to 29	29
			•				EPE NUMBELS - EPENDRAGIG S NIMBOR S Total				458
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4437	EPE MMD425 - EPENMAGG15 NIMO42S	Solar	1	2018 4437-NM-310216-1 to \$3	33
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4437	EPE NIMO(25 - EPERIMAGG15 NIMO(25	Solar	2	2018 4437-NM-310217-1 to 37	37
El Paso Electric Company	20 8 NM RPS	11061 RPS	in-State/Province Resource	NM	20 8	W44.37	EPE NMO42S - EPENMAGG1S NMO42S	Solar	3	2016 4437-NM-310218-1 to 39	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4437	EPE NMO425 - EPENMAGG1S NMO425	Solar	4	2018 44 37-NM-310219-1 to 45	45
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NBA	20 8	W4437	EPE NIMO42S - EPENMAGGIS NIMO425	Solar	5	2018 4437-NM-310220-1 to 47	47
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4437	EPE NIMOA25 - EPENIMAGG15 NIMO425	Solar	6	2018 4437-MM-298364-1 to 51	51
El Paso Electric Company	20 8 NW RPS	1 051 RPS	In-State/Province Resource	NEW	2018	W4437	EPE NIMOAZS - EPENMAGGIS NIMO425	Solar	7	2018 4437-NM-302269-1 to 48	46
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4437	EPE HMO42S - EPENMAGG1S NMD42S	Solar	8	2018 4437-NM-323582-1 to 43	43
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4437	EPE MMO425 - EPENIMAGG15 NMO425	Solar	9	2018 4437-NM-323583-3 to 48	46
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	HM	20 8	W4437	EPE NMO425 - EPENMAGG1S NMO425	Solar	9	2018 4437-NNA-310221-1 to 2	2
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4437	EPE HMO42S - EPENMAGG1S NWO42S	Solar	10	2018 4437-NM-323584-1 to 39	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4437	EPE NMO425 - EPENMAGGLS NMO425	Solar	11	2018 4437-NM-319595-1 to 33	33
El Paso Electric Company	20 B NAM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W4437	EPE NMO425 - EPENMAGG15 NMO425	Solar	12	2018 4437-NM-323585-1 to 32	32 495
							EPE NAROSZS - EPENIMAGG S NAROSZS Total				
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Proxince Resource	NM	20 8	W4459	EPE NMO435 - EPENMAGGIS NMO43S	Solar	3	2017 4459-NM-297071-32 to 40	9 12
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4459	EPE NIMOASS - EPENIMAGGIS NIMOASS	Solar	4	2017 4459-NNA-297072-33 to 44 2017 4459-NNA-297073-37 to 51	15
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4459	EPE NAID435 - EPENIAAGG15 NIMO435	Soler	5	2017 4459-NM-297073-37 to 51 2017 4459-NM-297074-41 to 53	13
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4459	EPE NMO435 - EPENIMAGG1S NMO435	Solar	6	2017 4459-NM-297074-41 to 55 2017 4459-NM-297075-39 to 46	15
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4459	EPE NMO435 - EPENIMAGG25 NIMO435	Solar		2017 4459-NM-297075-39 to 46 2017 4459-NM-297076-39 to 4S	, ,
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W4459	EPE NIMO435 - EPENNAAGG15 NIMO435	Solar		2017 4459-NM-297077-40 to 44	5
El Pago Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W4459	EPE NMO435 - EPENMAGG15 NMO435	Soler	9	2017 8459-NM-297077-4010-44 2018 4459-NM-313094-1 to 26	26
El Peso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W4459	EPE NMO435 - EPENIMAGG15 NMO435	Solar	1 2	2018 4459-NM-313094-1 to 20 2018 4459-NM-313095-1 to 32	32
El Pago Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4459	EPE NIMO435 - EPENIMAGG15 NIMO43S	Solar	3	2018 4459-NM-313096-1 to 33	33
El Paso Electric Company	20 8 NM RP5	11051 RPS	In-State/Province Resource	NM	20 8	W4459	EPE NMO435 - EPENMAGGIS NMO435	Solar	,	2018 4459-NM-313097-1 to 41	41
8 Pago Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NRA	20 8	W4459	EPE NMO43S - EPENMAGGIS NMO43S EPE NMO43S - EPENMAGGIS NMO43S	Solar	5	2018 4459-NM-313098-3 to 45	43
El Paso Electric Company	20 8 NM RPS	1 Q51 RPS	In-State/Province Resource	NM	2018	W4459		Solar	5	2018 4459 NM-297078-1 to 2	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4459	EPE NIMO(35 - EPENIMAGG15 NIMO(35 EPE NIMO(35 - EPENIMAGG15 NIMO(36	Solar	6	2018 4459-NM-300973-1 to 46	46
El Paso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	NM	2018 2018	W4459 W4459	EPE NMO435 - EPENMAGG15 NMO435	Solar	,	2018 4459-NM-304854-1 to 43	43
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	MM	20 8	W4459	EPE NIMO435 - EPENIMAGG25 NIMO435	Solar	8	2018 4459-NM-324979-1 to 40	40
El Paso Electric Company	20 8 RM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4459	EPE NAGO435 - EPENMASG15 NMC435	Solar	9	2018 4459-NM-313099-1 to 4	4
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NRA	208	W4459	FPE NAMAS - FPFNNAAGGIS NAMASS	Solar	9	2018 4459-NM-324980-5 to 44	40
El Paso Electric Company	20 8 NM APS	11051 RPS	In-State/Province Resource	NM	20 S	W4459	EPE NMO435 - EPENMASGIS NMO435	Solar	10	2018 4459-NM-324981-1 to 32	32
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4459	EPE NMO43S - EPENMAGG15 NMO43S	Solar	11	2018 4459-NM-320891-1 to 26	26
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	ММ	2018	W4459	EPE NIMOUSS - EPENIMAGGIS NIMOUSS	Solar	12	2018 4459-NM 324982-1 to 25	26
e resp decay company	20 6 768 10-3	11051 (4-5	in stage year to the course		2020	******	EPE NAMOLAS - EPENMANGG S HANDEAS Total				503
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In State/Province Resource	1044	2018	W4507	EPE NMO44S - EPENMAGG15 NMO44S	Solar	3	2018 4507-NM-310395-1 to 32	32
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W4507	EPE NMOLAS - EPENMAGGIS NMOLAS	Solar	2	2018 4507-NM-310396-1 to 37	37
® Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4507	EPE NNAG4S - EPENNAGG15 NNO44S	Solar	3	2018 4507-NM-310397-1 to 38	38
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In State/Province Resource	NBA	20 8	W4507	EPE NIVIOARS - EPENMAGGIS NIMOARS	Solar	4	2018 4507-NM-310398-1 to 48	48
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4S07	EPE NIMORAS - EPENMAGGIS NIMORAS	Solar	5	2018 4507-NM-310399-1 to 45	49
El Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	NM	20 8	W4S07	EPE NIMOUAS - EPENIMAGG15 NIMOAAS	Solar	6	2018 4507-NM-298557-1 to 53	53
El Pago Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W4507	EPE NIMO445 - EPENMAGG15 NIMO445	Soler	7	2018 4507-NM-302441-1 to 50	50
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4507	EPE NIMO445 - EPENIMAGG15 HIMD445	Solar	8	2018 4507-NM-323588-1 to 47	47
El Paso Electric Company	20 8 NM RPS			MM	20 8	W4507	EPE NIMO445 - EPENIMAGG15 NIMO445	Solar	9	2018 4507-NM-323589-5 to 51	47
		11051 RPS	In-State/Proxince Resource							2018 4507-NM-310400-1 to 4	•
El Paso Electric Company	20 B NM RPS		in-State/Province Resource In-State/Province Resource	WM	2018	W4507	EPE NMO445 - EPENMAGGIS NMO44S	Solar	9		
El Paso Electric Company El Paso Electric Company	20 8 NA/I RPS 20 8 NA/I RPS	11051 RPS			2018 2018	W4507 W4507	epe nimoras - eperimaggis nimoras epe nimoras - eperimaggis nimoras		10	2018 4507-NM-323590-1 to 40	40
		11051 RPS 1 051 RPS	In-State/Province Resource	MM				Solar	10 11	2018 4507-NA-319598-1 to 32	32
El Paso Electric Company	20 8 NM RPS	11051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	HM HM	2018	W4507	EPE NIND445 - EPENMAGG15 NIMO445	Solar Solar	10		32 32
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	HM HM NW	2018 2018	W4507 W4507	EPE NIVIDAS - EPENMAGGIS NIMOAS EPE NIMOAS - EPENMAGGIS NIMOAS	Solar Solar Solar Solar	10 11 12	2018 4507-NM-319598-1 to 32 2018 4507-NM-328591-1 to 32	32 32 509
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	HM HM NW	2018 2018	W4507 W4507	epe innomas - epenmagg 1.5 innomas epe innomas - epenmagg 1.5 innomas epe innomas - epenmagg 1.5 innomas	Solar Solar Solar Solar Solar	10 11 12	2018 4507-NM-319598-1 to 32 2018 4507-NM-329591-1 to 32 2018 4649-NM-311236-1 to 29	32 32 509 29
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	HAM NAM NAM NAM NAM	2018 2018 2018 20 8 20 8	W4507 W4507 W4507 W4649	EPE NADOMS-, EPENNAGES IS NADOMS	Solar Solar Solar Solar Solar	10 11 12 1	2018 4507-NA-319598-1 to 32 2018 4507-NA-329591-1 to 32 2018 4649-NA-311236-1 to 29 2018 4649-NA-311237-1 to 34	32 32 509 29 34
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM NM NM NM NM	2018 2018 2018 20 8 20 8 20 8	W4507 W4507 W4507 W4649 W4649	EPE INDUAS - EPENNAGGIS INMONAS EPE INDUAS - EPENNAGGIS INMONAGS EPE INDUAS - EPENNAGGIS INMONAS EPE INDUAS - EPENNAGGIS INMONAS	Solar Solar Solar Solar Solar Solar Solar	10 11 12	2018 4507-NA-319598-1 to 32 2018 4507-NA-325591-1 to 32 2018 4649-NA-311236-1 to 29 2018 4649-NA-311237-1 to 34 2018 4649-NA-311238-1 to 36	32 32 509 29 34 36
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM NM NM NM NM NM	2018 2018 2018 20 8 20 8 20 8 20 8	W4507 W4507 W4507 W4649 W4649 W4649	EPE INDUMS - EPENMAGGIS INMOMS EPE INDUMS - EPENMAGGIS INMOMS EPE MADOMS - EPENMAGGIS INMOMS EPE MADOMS - EPENMAGGIS INMOMS EPE INMOMS - EPENMAGGIS INMOMS	Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 2 2 3	2018 4507-NeA-519598-1 to 32 2018 4507-NeA-328591-1 to 32 2018 4649-NeA-511236-1 to 29 2018 4649-NeA-511237-1 to 54 2018 4649-NeA-511238-1 to 36 2018 4649-NeA-511238-1 to 44	32 32 509 29 34 36 44
El Paso Electric Company El Raso Electric Company El Raso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	an-State/Province Resource in State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	HAM HAM HAM HAM HAM HAM HAM HAM	2018 2018 2018 20 8 20 8 20 8 20 8 20 8	W4507 W4507 W4649 W4649 W4649 W4649	EPE INNOMES. EPENNAGGIS MADOMS EPE NADMAS. EPENNAGGIS MADOMS EPE NADMOS. EPENNAGGIS MADOMS EPE NADMAS. EPENNAGGIS MADOMS	Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 1	2018 4507-NM-319598-1 to 32 2018 4507-NM-325591-1 to 32 2018 4649-NM-311236-1 to 29 2018 4649-NM-311237-1 to 54 2018 4649-NM-311237-1 to 54 2018 4649-NM-311238-1 to 44 2018 4649-NM-311240-1 to 45	32 32 509 29 34 36
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM NM NM NM NM NM	2018 2018 2018 20 8 20 8 20 8 20 8	W4507 W4507 W4507 W4649 W4649 W4649	EPE INDUMS - EPENMAGGIS INMOMS EPE INDUMS - EPENMAGGIS INMOMS EPE MADOMS - EPENMAGGIS INMOMS EPE MADOMS - EPENMAGGIS INMOMS EPE INMOMS - EPENMAGGIS INMOMS	Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 2 2 3	2018 4507-Net-319598-1 to 32 2018 4507-Net-312591-1 to 32 2018 4507-Net-311295-1 to 29 2018 4549-Net-311295-1 to 35 2018 4549-Net-311295-1 to 36 2018 4549-Net-311295-1 to 44 2018 4549-Net-311295-1 to 44 2018 4549-Net-3112	32 32 509 29 34 36 44
El Paus Electric Company B Paus Electric Company B Paus Electric Company B Paus Electric Company El Paus Electric Company B Paus Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RP5 1 051 RP5 1 051 RP5 1 051 RP5 1 051 RP5 1 051 RP5 11051 RP5 11051 RP5 11051 RP5 11051 RP5	In State / Province Resource in State / Province Resource	HAME HAME HAME HAME HAME HAME HAME HAME	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4507 W4507 W4649 W4649 W4649 W4649 W4649	EPE NADOAS - EPENAAGGIS NADOAS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 2 2 3 4 5 6	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-312591-1 to 32 2018 4609-Neh-31129-1 to 29 2018 4609-Neh-31129-1 to 54 2018 4609-Neh-31129-1 to 54 2018 4649-Neh-31129-1 to 64 2018 4649-Neh-39102-1 to 65 2018 4649-Neh-39102-1 to 65 2018 4649-Neh-39102-1 to 65	32 32 509 29 34 36 44 45 48
B Paso Electric Company B Paso Electric Company	20 8 MM RPS	11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In State Province Resource in State Province Resource	HAMA HAMA HAMA HAMA HAMA HAMA HAMA HAMA	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4507 W4507 W4507 W4649 W4649 W4649 W4649 W4649	EPE INNOMAS - EPENNAGGIS MANOMAS EPE NAMAS - EVENNAGGIS MANOMAS EPE NAMAS - EVENNAGGIS MANOMAS EPE NAMAGIS - EVENNAGGIS MANOMAS EPE NAMAGIS - EVENNAGGIS MANOMAS EPE NAMAGIS - EPENNAGGIS MANOMAS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 1 2 3 4 5 6 7	2018 4507-Net-319598-1 to 32 2018 4507-Net-312591-1 to 32 2018 4507-Net-311295-1 to 29 2018 4549-Net-311295-1 to 35 2018 4549-Net-311295-1 to 36 2018 4549-Net-311295-1 to 44 2018 4549-Net-311295-1 to 44 2018 4549-Net-3112	32 32 509 29 34 36 44 45
B Paso Electric Company	20 8 NAM RPS	11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 1051 RPS 1 051 RPS	In State / Province Resource	HAME HAME HAME HAME HAME HAME HAME HAME	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4507 W4507 W4507 W4649 W4649 W4649 W4649 W4649 W4649	EPE INNOMAS - EPOINAMOGIS INNOMAS EPE RINDMAS - EPOINAMOGIS INNOMAS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 2 2 3 4 5 6	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319598-1 to 32 2018 4507-Neh-31129-1 to 29 2018 4649-Neh-31129-1 to 29 2018 4649-Neh-31129-1 to 36 2018 4649-Neh-31129-1 to 36 2018 4649-Neh-31128-1 to 36 2018 4649-Neh-31128-1 to 45 2018 4649-Neh-31128-0 to 45 2018 4649-Neh-31128-0 to 45 2018 4649-Neh-31128-0 to 45 2018 4649-Neh-31128-0 to 45 2018 4649-Neh-32280-2 to 41	32 32 509 29 34 36 44 45 48 45
B Paso Electric Company	20 8 NM RPS	11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In State / Province Resource	HEMI HIMA HIMA HIMA HIMA HIMA HIMA HIMA HI	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018	W4507 W4507 W4507 W4509 W4649 W4649 W4649 W4649 W4649 W4649 W4649	EPE NADOAS - EPENNAGGIS NADOAS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 1 2 3 4 5 6 7 8 9	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-312591-1 to 32 2018 4609-Neh-31123-1 to 29 2018 4609-Neh-31123-1 to 54 2018 4609-Neh-31123-1 to 54 2018 4609-Neh-31123-1 to 54 2018 4609-Neh-311230-1 to 45 2018 4609-Neh-311230-1 to 45 2018 4609-Neh-322302-1 to 41 2018 4609-Neh-322302-1 to 41 2018 4609-Neh-322302-1 to 41 2018 4609-Neh-322302-1 to 43 2018 4609-Neh-322302-1 to 43	32 32 509 29 34 36 44 45 48 45 41
B Paso Electric Company	20 8 NAM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In State Province Resource in State Province in State in State in State in State in State in State in S	HEMI HIMA HIMA HIMA HIMA HIMA HIMA HIMA HI	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018	W4507 W4507 W4507 W4549 W4649 W4649 W4649 W4649 W4649 W4649 W4649	EPE INNOMAS - EPENNAGGIS MAIOMAS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 2 3 4 5 6 7 8 9	2018 4507-NBA-319598-1 to 37 2018 4647-NBA-312595-1 to 37 2018 4649-NBA-311226-1 to 29 2018 4649-NBA-311226-1 to 36 2018 4649-NBA-311226-1 to 36 2018 4649-NBA-311226-1 to 36 2018 4649-NBA-31226-1 to 44 2018 4649-NBA-31226-1 to 48 2018 4649-NBA-3226-1 to 48 2018 4649-NBA-31226-1 to 37 2018 4649-NBA-31226-1 to 37 2018 4649-NBA-31226-1 to 37 2018 4649-NBA-31226-1 to 46 2018 4649-NBA-31226-1 to 46	32 32 509 29 34 36 44 45 48 45 41 3
B Paso Electric Company	20 8 NM RPS	11051 RP5 1 051 RP5 11051 RP5 11051 RP5 11051 RP5 11051 RP5 1 051 RP5	In State / Province Resource	HAME HAME HAME HAME HAME HAME HAME HAME	2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2028	W4507 W4507 W4507 W4649 W4649 W4649 W4649 W4649 W4649 W4649 W4649	EPE NADOAS - EPENNAGGIS NADOAS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 1 2 3 4 5 6 7 8 9	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-312591-1 to 32 2018 4609-Neh-31129-1 to 29 2018 4609-Neh-31129-1 to 54 2018 4609-Neh-31129-1 to 54 2018 4609-Neh-31128-1 to 54 2018 4609-Neh-311280-1 to 65 2018 4609-Neh-311280-1 to 65 2018 4609-Neh-311280-1 to 45 2018 4609-Neh-322892-1 to 41 2018 4609-Neh-322892-1 to 41 2018 4609-Neh-322892-1 to 41 2018 4609-Neh-322892-1 to 43 2018 4609-Neh-322892-1 to 43	32 32 509 29 34 36 44 45 48 45 41 3 3
B Paso Electric Company	20 8 NAM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In State Province Resource in State Province in State in State in State in State in State in State in S	HEMI HIMA HIMA HIMA HIMA HIMA HIMA HIMA HI	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018	W4507 W4507 W4507 W4549 W4649 W4649 W4649 W4649 W4649 W4649 W4649	EPE INNOVAS - EPENNAGGIS INNOVAS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 1 2 3 4 5 6 7 8 9 9	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319591-1 to 32 2018 4607-Neh-311297-1 to 32 2018 4604-Neh-311297-1 to 34 2018 4604-Neh-311289-1 to 34 2018 4604-Neh-311280-1 to 45 2018 4604-Neh-311280-1 to 45 2018 4604-Neh-311280-1 to 45 2018 4604-Neh-311280-1 to 45 2018 4604-Neh-311281-1 to 51 2018 4604-Neh-31288-1 to 41 2018 4604-Neh-31288-1 to 45 2018 4604-Neh-31288-1 to 45 2018 4604-Neh-31288-1 to 55 2018 4604-Neh-31288-1 to 55	32 32 509 29 34 36 44 45 46 45 41 3 43 36 31
B Paso Electric Company	20 8 NM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In State / Province Resource in State / Province Resource	HENDE HARD HARD HARD HARD HARD HARD HARD HARD	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 18 2018 2018 2018 2018 2018 2018 2018 20	W4507 W4507 W4507 W4549 W4649 W4649 W4649 W4649 W4649 W4649 W4649	EPE INNOMES - EPENNAGGIS INNOMES EPEN EPEN EPENNAGGIS - EPENNAGGIS INNOMES EPEN EPENNAGGIS - EPENAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENNAGGIS - EPENA	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	10 11 12 1 2 3 4 5 6 7 8 9 9	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319591-1 to 32 2018 4607-Neh-311297-1 to 32 2018 4604-Neh-311297-1 to 34 2018 4604-Neh-311289-1 to 34 2018 4604-Neh-311280-1 to 45 2018 4604-Neh-311280-1 to 45 2018 4604-Neh-311280-1 to 45 2018 4604-Neh-311280-1 to 45 2018 4604-Neh-311281-1 to 51 2018 4604-Neh-31288-1 to 41 2018 4604-Neh-31288-1 to 45 2018 4604-Neh-31288-1 to 45 2018 4604-Neh-31288-1 to 55 2018 4604-Neh-31288-1 to 55	32 32 509 29 34 36 44 45 48 45 48 43 3 43 35
B Paso Electric Company	20 8 NM RPS	11051 RP5 1 051 RP5 11051 RP5 11051 RP5 11051 RP5 11051 RP5 1 051 RP5	In State / Province Resource	HAME HAME HAME HAME HAME HAME HAME HAME	2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 18 2018 2018 2018 2018 20 8 20 8 20 8	W4507 W4507 W4507 W4649 W4649 W4649 W4649 W4649 W4649 W4649 W4649 W4649	EPE INNOVAS - EPENNAGGIS INNOVAS	Solar Solar	10 11 12 1 2 3 4 5 6 6 7 8 9 9 10 11 12	2018 4507-Nah-319598-1 to 32 2018 4507-Nah-319591-10 32 2018 46407-Nah-319591-10 32 2018 46407-Nah-319591-10 35 2018 46407-Nah-319591-10 36 2018 46407-Nah-311280-1 to 36 2018 46407-Nah-311280-1 to 46 2018 46407-Nah-311280-1 to 46 2018 46407-Nah-31960-1 to 48 2018 46407-Nah-31960-1 to 53	32 32 509 29 34 36 44 45 48 45 41 3 3 43 36 31 30
B Paus Electric Company	20 8 NM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051	In State Province Resource in	HENDE HENDE	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4507 W4507 W4507 W4549 W4649	EPE INNOVAS - EPENNAGGIS INNOVAS EPEN INNOVAS - EPENNAGGIS INNOVAS EPEN INNOVAS - EPENNAGGIS INNOVAS EPEN INNOVAS - EPENNAGGIS INNOVAS - EPENNAGGIS INNOVAS - EPENNAG	Solar	10 11 12 2 3 4 5 6 7 8 9 9 10 11 12	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-312591-1 to 32 2018 4609-Neh-312297-1 to 32 2018 4649-Neh-311229-1 to 34 2018 4649-Neh-311229-1 to 44 2018 4649-Neh-311229-1 to 44 2018 4649-Neh-311240-1 to 45 2018 4649-Neh-31240-2 to 45 2018 4649-Neh-31240-2 to 45 2018 4649-Neh-31228-2 to 45 2018 4649-Neh-31228-1 to 35 2018 4649-Neh-31228-1 to 35 2018 4649-Neh-31228-1 to 35 2018 4649-Neh-31228-1 to 35 2018 4649-Neh-31228-1 to 30 2018 4649-Neh-31228-1 to 30 2018 4649-Neh-31228-1 to 30	32 32 509 29 34 44 45 48 45 41 3 43 36 45 41 3 43 45 29
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B Paus Electric Company	20 8 NM RPS 20 8 N	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In State Province Resource In State Provi	MANA MANA MANA MANA MANA MANA MANA MANA	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4507 W4507 W4507 W4649 W4704	EPE NADOAS - EPENNAGGIS NADOAS	Solar	10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 2 3 1 1 1 2 3 1 1 1 1 1 1 2 1 1 1 1	2018 4507-NBA-319598-1 to 32 2018 4507-NBA-319595-1 to 32 2018 4649-NBA-311226-1 to 29 2018 4649-NBA-311226-1 to 29 2018 4649-NBA-311226-1 to 36 2018 4649-NBA-311226-1 to 36 2018 4649-NBA-311226-1 to 44 2018 4649-NBA-31226-1 to 48 2018 4649-NBA-31226-1 to 31 2018 4649-NBA-31226-1 to 31 2018 4649-NBA-31226-1 to 32 2018 4649-NBA-31226-1 to 32 2018 4649-NBA-31226-1 to 29 2018 4704-NBA-31226-1 to 29 2018 4704-NBA-31226-1 to 29 2018 4704-NBA-31226-1 to 32 2018 4704-NBA-31226-1 to 43	32 37 509 28 36 44 45 41 3 3 3 3 46 22 3 44 45 22 3 44 45 46 46 46 46 46 46 46 46 46 46 46 46 46
B Paus Electric Company	20 8 NM RPS	11051 RP5 1 051 RP5 1 1051 RP5 1 051 RP5 1 1051 RP5	In State Province Resource In State Provi	MANA MANA NAM NAM NAM NAM NAM NAM NAM NA	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4507 W4507 W4507 W4507 W4509 W4649 W4649 W4649 W4649 W4649 W4649 W4649 W4649 W4704	EPE NADAS-S. EPENNAGGIS NADAHS EPE NADAS-S. PENNAGGIS NADAHS EPE NADAS-S. PENNAGGIS NADAHS EPE NADAS-S. PENNAGGIS NADAHS EPE NADAS-S. PENNAGGIS NADAS EPE NADAS-S. PENNAGGIS NADAS-S. EPE NADAS-S. PENNAGGIS NADAS-S	Solar	10 11 12 1 2 3 4 5 6 7 8 9 9 10 11 12 2 3 3 4 4 5 6 6 7 7 8 9 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319599-1 to 32 2018 4604-Neh-311297-1 to 29 2018 4604-Neh-311297-1 to 29 2018 4604-Neh-311293-1 to 36 2018 4604-Neh-311293-1 to 44 2018 4604-Neh-31128-1 to 46 2018 4604-Neh-31128-1 to 46 2018 4604-Neh-31128-1 to 45 2018 4604-Neh-31128-1 to 45 2018 4604-Neh-31128-1 to 53 2018 4704-Neh-31128-1 to 53 2018 4704-Neh-31128-1 to 53 2018 4704-Neh-31128-1 to 53 2018 4704-Neh-31128-1 to 54	32 32 509 29 34 44 45 45 43 3 3 3 43 45 29 34 45 46 46 46 46 46 46 46 46 46 46 46 46 46
B Paso Electric Company	20 8 NM RPS	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS	In State / Province Resource	SEM	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W4507 W4507 W4507 W4507 W4508 W4649 W4649 W4649 W4649 W4649 W4649 W4649 W4704 W4704 W4704 W4704 W4704	EPE NNOMAS - EPENNAGGIS NAGNAS EPE NAGNAS - EPENNAGGIS NAGNAS EPEN NAGNAS - EPENNAGGIS NAGNAS EPEN NAGNAS - EPENNAGGIS NAGNA	Solar	10 11 12 2 3 4 5 6 6 7 8 9 9 10 11 12 2 3 4 5 6 6 7 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319599-1 to 32 2018 4507-Neh-311297-1 to 34 2018 4507-Neh-311297-1 to 34 2018 4507-Neh-311297-1 to 34 2018 4507-Neh-311280-1 to 45 2018 4507-Neh-311280-1 to 45 2018 4507-Neh-311280-1 to 45 2018 4507-Neh-311280-1 to 45 2018 4507-Neh-311280-1 to 35 2018 4507-Neh-31280-1 to 35 2018 4507-Neh-31280-1 to 37 2018 4507-Neh-313280-1 to 37 2018 4507-Neh-313280-1 to 38 2018 4507-Neh-313280-1 to 38 2018 4507-Neh-313280-1 to 38 2018 4507-Neh-313280-1 to 38 2018 4507-Neh-313280-1 to 34 2018 4507-Neh-313280-1 to 44 2018 4507-Neh-313280-1 to 44 2018 4507-Neh-313280-1 to 44	32 32 509 29 34 44 45 45 43 33 30 30 45 29 34 45 48 48 48 48 48 48 48 48 48 48 48 48 48
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B Paso Electric Company	20 8 NM RPS 20 8 N	11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS	In State / Province Resource	SEM	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018 201	W4507 W4507 W4507 W4508 W4609 W4700 W4700 W4700 W4700	EPE NADAS- EPENAAGES I MADAS EPE NA	Solar	10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 3 4 4 5 6 7 8 9 9 10 10 11 12 12 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 4507-Nah-319598-1 to 32 2018 46407-Nah-319595-1 to 32 2018 46407-Nah-319595-1 to 29 2018 46407-Nah-319595-1 to 29 2018 46407-Nah-311235-1 to 35 2018 46407-Nah-311235-1 to 45 2018 46407-Nah-311235-1 to 45 2018 46407-Nah-311240-1 to 45 2018 46407-Nah-32802-1 to 41 2018 46407-Nah-32802-1 to 43 2018 46407-Nah-32802-1 to 52 2018 46407-Nah-32802-1 to 52 2018 4707-Nah-32802-1 to 52 2018 4707-Nah-31232-1 to 52 2018 4707-Nah-31323-1 to 52 2018 4707-Nah-32608-1 to 52 2018 4708-Nah-32608-1 to 52	32 32 509 28 36 44 45 45 43 30 465 29 34 465 464 441 411 411 412 42 52 52 72 72 72 72 72 72 72 72 72 72 72 72 72
B Paso Electric Company	20 8 NM RPS 20 8 N	11051 RPS 1 051 RPS	In State Province Resource In State Provi	SEME SEME SEME SEME SEME SEME SEME SEME	2018 2018 2018 2018 2018 2018 2018 2018	W4507 W4507 W4507 W4508 W4669 W4700	EPE INNOVAS - EPENNAGGIS MADNAS EPE NADAMS - EPENNAGGIS MADNAS EPE MADDAS - EPENNAGGIS MADDAS EPE MADDAS - EPENNAGGIS MADDAS EPE MADDAS - EPENNAGGIS MADDAS EPE NADAMS - EPENAGGIS MADDAS EPE NADAMS - EPENNAGGIS MADDAS	Solar	10 11 12 2 3 4 4 5 6 7 8 9 9 10 11 12 2 3 4 4 5 6 6 7 7 8 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319595-1 to 32 2018 4507-Neh-319595-1 to 32 2018 4508-Neh-311295-1 to 39 2018 4508-Neh-311295-1 to 39 2018 4508-Neh-311295-1 to 34 2018 4508-Neh-311295-1 to 44 2018 4508-Neh-31206-1 to 46 2018 4508-Neh-31206-1 to 48 2018 4508-Neh-320695-1 to 39 2018 4508-Neh-320695-1 to 20 2018 4708-Neh-312095-1 to 20 2018 4708-Neh-312095-1 to 39 2018 4708-Neh-312295-1 to 39 2018 4708-Neh-312295-1 to 39 2018 4708-Neh-312295-1 to 39 2018 4708-Neh-312295-1 to 44 2018 4708-Neh-312295-1 to 49 2018 4708-Neh-312295-1 to 59 2018 4708-Neh-325065-1 to 59 2018 4708-Neh-325065-1 to 29 2018 4708-Neh-3250	32 32 509 38 44 45 46 45 3 3 3 3 3 46 46 46 44 41 41 41 42 2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4
B Paso Electric Company	20 8 NM RPS 20 8 N	11051 RPS 1 051 RPS 1 1051 RPS	In State Province Resource	SEAS SEAS SEAS SEAS SEAS SEAS SEAS SEAS	2018 2018 2018 2018 2018 2018 2018 2018	W4507 W4507 W4507 W4508 W4609 W4700 W4700 W4700 W4700 W4700	EPE NADOAS - EPENAMAGIS NADOAS	Solar	10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 3 4 4 5 6 7 8 9 9 10 10 11 12 12 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319599-1 to 32 2018 4507-Neh-319599-1 to 32 2018 4507-Neh-319599-1 to 32 2018 4508-Neh-311229-1 to 29 2018 4508-Neh-311229-1 to 29 2018 4508-Neh-311229-1 to 44 2018 4508-Neh-311229-1 to 45 2018 4508-Neh-31220-1 to 45 2018 4508-Neh-31220-1 to 45 2018 4508-Neh-31220-1 to 45 2018 4508-Neh-31220-1 to 53 2018 4508-Neh-31220-1 to 34 2018 4508-Neh-31220-1 to 34 2018 4508-Neh-31220-1 to 34 2018 4508-Neh-31220-1 to 34 2018 4508-Neh-31220-1 to 43 2018 4508-Neh-31220-1 to 29 2018 4508-Neh-31221-1 to 29 2018 4508-Neh-31211-1 to 29 2018 4508-Neh-31111-1 to 29 2018 4508-Neh-31111-1 to 20 2018 4508-Neh-31111-1 to 20 2018 4508-Neh-31111-1 to 20 2018 4508-Neh-31111-1 to 38	32 32 509 28 34 44 45 45 45 33 40 35 49 34 45 49 44 41 2 2 3 3 49 40 41 41 2 3 3 49 40 40 40 40 40 40 40 40 40 40 40 40 40
B Paus Electric Company	20 8 NM RPS 20 8 N	11051 RPS 1 051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS	In State / Province Resource	SEME SEME SEME SEME SEME SEME SEME SEME	2018 2019 2019 2019 2019 2019 2019 2019 2019	W4507 W4507 W4507 W4600 W4600 W6600	EPE INNOVAS - EPENNAGGIS MADNAS EPE NADAMS - EPENNAGGIS MADNAS EPE MADDAS - EPENNAGGIS MADDAS EPE MADDAS - EPENNAGGIS MADDAS EPE MADDAS - EPENNAGGIS MADDAS EPE NADAMS - EPENAGGIS MADDAS EPE NADAMS - EPENNAGGIS MADDAS	Solar	10 11 12 2 3 4 4 5 6 7 8 9 9 10 11 12 2 3 4 4 5 6 6 7 7 8 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 4507-Neh-319598-1 to 32 2018 4507-Neh-319595-1 to 32 2018 4507-Neh-319595-1 to 32 2018 4508-Neh-311295-1 to 39 2018 4508-Neh-311295-1 to 39 2018 4508-Neh-311295-1 to 34 2018 4508-Neh-311295-1 to 44 2018 4508-Neh-31206-1 to 46 2018 4508-Neh-31206-1 to 48 2018 4508-Neh-320695-1 to 39 2018 4508-Neh-320695-1 to 20 2018 4708-Neh-312095-1 to 20 2018 4708-Neh-312095-1 to 39 2018 4708-Neh-312295-1 to 39 2018 4708-Neh-312295-1 to 39 2018 4708-Neh-312295-1 to 39 2018 4708-Neh-312295-1 to 44 2018 4708-Neh-312295-1 to 49 2018 4708-Neh-312295-1 to 59 2018 4708-Neh-325065-1 to 59 2018 4708-Neh-325065-1 to 29 2018 4708-Neh-3250	32 32 509 38 44 45 46 45 3 3 3 3 3 46 46 46 44 41 41 41 42 2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4

										_	2018 4782-884-311116-1 to 47	
8) Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W4732		EPENMAGGIS NIMO47S	Solar	5		47 50
8 Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 APS	in-State/Province Resource	NM	20 8	W4732		EPEHMAGGIS NIMO47S	Soler Soler	7	2018 4732-NM-299296-1 to 50 2018 4752-NM-303088-1 to 46	46
El Paso Electric Company B Paso Electric Company	20 8 NM RPS	11051 APS 11051 APS	In-State/Province Resource	NM	20 8	W4732		EPENMAGGIS NAKKIYS EPENMAGGIS NAKKIYS	Solar	Ŕ	2018 4732-NM-322753-1 to 42	42
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource In-State/Province Resource	NM	20 8	W4732		EPENMAGG15 NMC47S EPENMAGG15 NMC47S	Solar	۰	2018 4732-NM-311117-1 to 2	2
El Paso Electric Company	20 8 NEW RIPS	11051 NPS	In-State/Province Resource	NM	208 208	W4732 W4732		EPERMAGGIS NIMOLYS	Solar	•	2018 4732-NRA-322754-3 to 44	42
El Paso Electric Company	20 8 NM RPS	1 051 NPS	In-State/Province Resource	NM NM	2018	W4732 W4732		EPENMAGGIS NMO47S	Solar	10	2018 4732-NM-322755-1 to 35	35
D Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W4732		EPENIMAGGIS NIMO475	Solar	11	2018 4732-NW-318919-1 to 30	30
B Paso Electric Company	20 8 NM 8PS	1 051 RPS	In-State/Province Resource	NW	2018	W4732		EPENMAGG15 NMC47S	Solar	12	2018 4732 NM-322756-1 to 29	29
D reso count company			in and in the second	· ·	2010	1047.12		EPENNIAGE S NAMO475 Total		_	—	470
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4806		EPENMAGG15 NM048S	Solar	4	2017 4806-NM-294404-40 to 42	3
El Paso Electric Company	20 8 NM RPS	1 051 RPS	tn-State/Province Resource	NM	20 B	W4806		EPENMAGGIS NMO485	Solar	6	2017 4806-MM-294405-46 to 50	5
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W4806		EPENMAGG15 HM0485	Solar	7	2017 4805-NSA-294406-40 to 43	4
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W4806	EPE NMO48S	EPENNANGGIS HIMORES	Solar	8	2017 4805-NM-294407-37 to 41	. 5
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W4806	EPE NMO48S	EPENNAGG15 NIMO485	Solar	3	2018 4806-HNA-310237-1 to 26	26
El Paso Electric Company	20 8 NM RPS	11051 195	in-State/Province Resource	NM	20 8	W4806		EPENNAAGG15 NIMO48S	Solar	2	2018 4806-MM-310238-1 to 31	31
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4806	EPE HMO48S	EPENMAGG15 NM048S	Solar	3	2018 4806-NM-310239-1 to 34	34
8) Paso Electric Company	20 B NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W4606	EPE NIMO48S	EPENMAGG15 NMO48S	Solar	4	2018 4806-NM-310240-1 to 41	41
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4806	EPE NMO48S	EPENMAGG15 NM048S	Solar	5	2018 4806-HM-294408-1 to 1	1
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4806	EPE NMO48S	EPENMAGG15 MMG485	Solar	5	2018 4806-HM-310241-2 to 45	44
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W4806	EPE NIMOUS	EPENMAGG15 HIMC48S	Solar	6	2018 4806-HM-298377-1 to 46	46
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4806	EPE NIMO48S	epennaagg15 nim048s	Solar	7	2018 4806-MM-302282-1 to 42	42
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4806	EPE NIMO48S	EPEHMAGG1S NM048S	Solar	6	2018 4806-NM-322056-1 to 38	38
B Paso Electric Company	20 B NM RPS	11051 NPS	In-State/Province Resource	NM	20 8	W4806	EPE NIMO48S	EPENRAAGG1S NMOABS	Solar	9	2018 4806-NM-322057-4 to 42	39
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4806	EPE NIMO48S	EPENMAGG15 NM048S	Scier	. 9	2018 4806-HM-310242-1 to 3	3
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4806	EPE NMO48S	EPENMAGG15 NMG48S	Soler	10	2018 4806-HM-322058-1 to 33	33
El Paso Electric Company	20 6 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4806		EPENMAGG1S NMO48S	Solar	21	2018 4806-NM-318218-1 to 27	27
El Paso Electric Company	20 8 NW RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4806		EPENMAGG15 NMO48S	Solar	12	2018 4806-HM-322059-1 to 27	27
								EPENMAGG 5 HMO-US Total				449
El Paso Electris Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4833	4	EPENMAGG15 HM0495	Solar	2	2017 4833-NM-297128-30 to 31 2018 4833-NM-213198-1 to 27	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4B33		EPENMAGGIS NM049S	Solar	1		27
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	208	W4833		EPENMAGG15 NMO49S	Solar	2	2018 4833-NM-313199-1 to 30 2018 4833-NM-313200-1 to 33	30 33
El Peso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W4833		EPENMAGG1S NMM9S	Solar	3	2018 4833-NM-313200-1 to 33 2018 4833-NM-313200-1 to 41	33 41
El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	In-State/Province Resource	NW	20 8	W4833		EPENIAAGGIS NAA049S	Solar	5	2018 4833-NM-313201-1 t0 41 2018 4833-NM-313202-2 to 44	41
El Paso Electric Company		11051 RPS 11051 RPS	In-State/Province Resource	NM.	20 8	W4833		EPENIMAGGIS NAMMAS EPENIMAGGIS NAMMAS	Solar Solar	•	2018 4833-MM-313202-21044 2018 4833-MM-297129-1 to 1	1
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	to-State/Province Resource	MA	20 8	W4833			Solar	6	2018 4839-NM-297129-1 to 45	45
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource In-State/Province Resource	MM	20 8	W4833		EPENMAGG15 NAM1495 EPENMAGG15 NAM1495	Solar	7	2018 4833-NM-304932-1 to 43	43
El Paso Electric Company	20 E NATRES	1 051 NPS	in-State/Province Resource		2018 2018	W4833 W4833		EPERMAGGIS NIMOIGS	Solar	8	2018 4833-NM-325037-1 to 39	39
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	HAA	2018	W4633	0.01010	EPENMAGGIS NMO49S	Solar	9	2018 4833-NM-513203-1 to 2	2
6 Paso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	NM	2016	W4833		EPENMAGGIS NIMO49S	Solar	9	2018 4833-WM-325038-3 to 41	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4833		EPENAGGIS NIMORS	Solar	10	2018 4893-WM-325039-1 to 33	33
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 6	W4833		EPENMAGGIS NMO49S	Solar	11	2016 4833-10M-320917-1 to 28	28
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4833		EPENNAAGG15 NIMO49S	Solar	12	2018 4833-NM-325040-1 to 26	26
								EPENNAGG S NIMOTOS Total				432
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4842	EPE NAKOSOS	EPENMAGG1S NIMOSOS	Solar	2	2017 4842-MM-297097-29 to 31	3
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4842		EPENMAGG1S NIMOSOS	Solar	3	2017 4842-NM-297098-37 to 40	4
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MIN	2016	W4842	EPE NM0505	EPENMAGG1S NM05QS	Solar	4	2017 4842-NNA-297099-39 to 42	4
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4842	EPE NIMOSOS	EPENMAGGIS NIMOSOS	Solar	5	2017 4842-HNA-297100-41 to 49	9
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NA	2018	W4842	EPE NIMOSOS	EPENMAGG1S NIMOSOS	Solar	6	2017 4842-NM-297101-46 to 51	6
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	MM	2018	W4842	EPE NIMOSOS	EPENMAGG15 NM050S	Solar	7	2017 4842-HM-297102-42 to 45	5
El Paso Electric Company	20 8 NM RPS	1 051 105	In-State/Proxince Resource	NW	20 8	W4842	EPE NIMOSOS	EPENMAGG1S NMOSOS	Solar	1	2018 4842-HM-313110-1 to 25	25
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4842	EPE NIMOSOS	EPENMAGG1S NIMOSOS	Solar	2	2018 4842-NM-313111-1 to 90	30
El Paso Electric Company	20 8 NIM RPS	11053 APS	In-State/Province Resource	MM	20 8	W4842	EPE NIMOSOS	EPENNAAGG15 NMOSOS	Solar	3	2018 4842-HM-313112-1 to 31	33
El Paso Electric Company	20 8 NM RPS	11051 RP\$	In-State/Province Resource	NM	20 8	W4842	EPE NM050S	EPENMAGG15 NIMOSOS	Solar	4	2016 4842-NM-313113-1 to 37	37
El Paso Electric Company	20 8 NM RP5	11051 RPS	In-State/Province Resource	MM	20 8	W4842	EPE NMOSOS	EPENMAGG1S MMOSOS	Solar	5	2016 4842-NM-297103-1 to 2	2
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W4842	EPE NIMOSOS	EPENNAGG15 NIMOSOS	Solar	5	2018 4842-NM-313114-3 to 41	39
El Paso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	HM	2018	W4842	EPE NMOSOS	EPENMAGG15 NMOSOS	Solar	6	2016 4842-NNI-300985-1 to 42	42
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4842	EPE NIMIOSOS	EPEHMAGG15 NAKISOS	Solar	7	2018 4842-NM-304876-1 to 43	43
El Paso Electric Company	20 8 NM RP5	1 051 RPS	In-State/Province Resource	NM	2018	W4842		EPENMAGG1S NMOSOS	Solar	8	2018 4842-NM-324995-1 to 40	40
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4842		EPENNAAGG1S NIMOSOS	Solar	9	2018 4842-NA-324996-3 to 43	41
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4842		EPENNAGGIS NIMOSOS	Solar	9	2018 4842-NAA-313115-1 to 2	2
El Paso Electric Company	20 & NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4842		EPENMAGGIS NIMOSOS	Sotar	10 11	2016 4842-NA4-324997-1 to 35 2018 4842-NA4-320803-1 to 28	35 28
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W4842		EPENMAGGIS NMOSOS	Solar	12	2018 4842-NM-324998-1 to 27	28 27
Li Faso Circlini, Company	CURMINO VS	11051 APS	In-State/Province Resource	NM	20 8	W4842		EPENMAGGIS NMOSOS EPENMAGGIS SAMOSOS Total	Solar	12		453
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MA	20 S	W4843		EPENMAGG15 NMOS15	Solar	2	2017 4843-NM-295254-29 to 31	3
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W4843		EPENMAGGIS NAMSIS	Solar	3	2017 4843-NM-295255-37 to 41	5
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	NM	2018	W4843		EPENMAGGIS MAUSIS	Solar	4	2017 4843-NM-295256-38 to 43	6
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W4843		EPENNAGGIS NIMOSIS	Solar	5	2017 4843-NM-295257-43 to 51	9
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	HM	2018	W4843		EPENMAGGIS NMOSIS	Solar	7	2017 4843-NM-295258-45 to 47	3
El Paso Electric Company	20 8 MM RPS	1 051 RPS	in-State/Province Resource	MM	20 8	W4843		EPENMAGGIS NMOSIS	Solar	В	2017 4843-NM-295259-42 to 44	3
El Paso Electric Company	20 6 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4843	EPE NMOS1S	EPENMAGG15 NMOS15	Solar	10	2017 4843-NM-295260-33 to 41	. 9
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4843	EPE NMO515	EPENMAGGIS NMOSIS	Solar	12	2017 4643-NM-295261-26 to 80	5
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	нм	26 8	W4843	EPE NMOS1S	EPENMAGG1S NMOS1S	Solar	1	2018 4843-HM-310968-1 to 25	25
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4843	EPE NMOS IS	EPENMAGGIS NAOSIS	Solar	2	2018 4843-NM-310969-1 to 29	29
El Paso Electric Company	20 8 NM RPS	11051 895	In-State/Province Resource	NA	20 8	W4843		EPENMAGG15 NMOS1S	Solar	3	2018 4843-NM-310970-1 to 32	32
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4843	EPE NMOS1S	EPENMAGG1S NMOS1S	Solar	4	2018 4843-NA4-310973-1 to 38	38
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	- MM	2018	W4843		EPENMAGG1S NMOS1S	Solar	S	2018 4843-NM-310972-4 to 44	41
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4843		EPENIMAGGIS NIMOS19	Solar	5	2018 4843-MM-295262-1 to 3	3
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NW	2018	W4843	EPE NMOS1S	EPENMAGG1S NMOS1S	Solar	6	2018 4843-NM-299131-1 to 47	47
El Paso Electric Company	20: 8 NM RPS	13051 RPS	in-State/Province Resource	NM	20 8	W4843		EPENMAGG15 NMOS1S	Solar	,	2018 4843-NM-302958-1 to 43	43
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4843		EPENIMAGG15 NMO315	Solar	8	2018 4843-NM-322652-1 to 38	38
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W4843		EPÉNMAGG1S NMOS1S	Solar	9	2018 4843-NM-310973-1 to 3	3
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W4843		EPENIMAGG1S NMOS1S	Solar	9	2018 4843-NM-922653-4 to 42	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W4843		EPENMAGGIS NMOSIS	Solar	10	2018 4843-NM-322634-1 to 31	31
SI Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	2018	W4843		EPENMAGGIS NMOS15	Solar	11	2018 4843-NM-318824-1 to 27	27
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4843		EPENMAGGIS NMOSIS	Solar	12	2018 4843-NM-322655-1 to 28	28
								SPENNIAGG S 1000515 Total				467
	30.0 10.4 000	1 150 000	I- Paraller									
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	HAA	2018	W4961		EPENMAGGIS NM052S	Solar	2	2017 4961-NM-294671-29 to 31	3
El Paso Electric Company El Paso Electric Company	20 8 MM RPS	1 051 RPS	in-State/Province Resource	NA	2018	W49 51	EPE NIMOS 25	EPEHMAGG1S NMOS2S	Solar	3	2017 4961-NA-294672-37 to 43	7
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NAA NAA	2018 20 8	W4961 W4961	EPE NMOS2S EPE NMOS2S	EPENMAGGIS NIMOS2S EPENMAGGIS NIMOS2S	Solar Solar	3 4	2017 4961-NM-294672-37 to 43 2017 4961-NM-294673-40 to 44	7 5
El Paso Electric Company El Paso Electric Company	20 8 MM RPS	1 051 RPS	in-State/Province Resource	NA	2018	W49 51	EPE NMOS2S EPE NMOS2S EPE NMOS2S	EPEHMAGG1S NMOS2S	Solar	3	2017 4961-NA-294672-37 to 43	7

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El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4961	EPE NM0525 - EPENMAGG15 NM0525	Solar	.,	2017 4961-NM-294676-45 to 47 2017 4961-NM-294677-38 to 41	6
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4961	EPE NUMOS2S - EPENIMAGGIS NIMOS2S	Solar	10	2017 4961-NM-294678-33 to 36	. 4
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4961	EPE NIMOS2S - EPENIMAGGIS NIMOS2S	Solar Solar	1	2016 4961-NM-311672-1 to 26	26
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4961	EPE NIMOS25 - EPENIMAGG15 NIMOS2S	Solar	2	2018 4961-NM-311673-1 to 30	30
	••••	11051 RPS	In-State/Province Resource	NM	20 8	W4961	EPE NM052S - EPENMAGGIS NM052S	Solar	- 1	2018 4961-NM-311674-1 to 33	33
B Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	20 8	W4961	EPE NMOS2S - EPENMAGGIS NAOS2S	Solar	4	2018 4961-NM-311675-1 to 41	41
El Paso Electric Company	20 S NAM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource	NM NM	2018 2018	W4961	EPE NIMOS2S - EPERMANGGIS NIMOS2S	Solar	5	2018 4961-NM-295747-1 to 4	4
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W4961 W4961	EPE NMOS2S - EPENMAGGIS NMOS2S EPE NMOS2S - EPENMAGGIS NMOS2S	Solar	5	2018 4961-NM-311676-5 to 46	42
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W4961 W4961	EPE NIMOS2S - EPERMANGELS MIMOS2S EPE NIMOS2S - EPERMANGELS MIMOS2S	Solar		2018 4961-NM-299668-1 to 44	44
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	NM	2018	W4961 W4961	EPE NMOS25 - EPERMAGGIS NMOS25	Solar	,	2018 4961-NM-303540-1 to 42	42
E) Paso Electric Company	20 8 NAM RPS	11051 RP5	In-State/Province Resource	NM	20 6	W4961	EPE NINOS2S - EPENNAAGGIS NINOS2S	Solar	8	2018 4961-NAA-323302-1 to 38	38
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4961	EPE NAKOS25 - EPENMAGGIS NAKOS2S	Solar		2018 4961-NM-323303-4 to 40	37
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W4961	EPE NNO525 - EPENMAGGIS NMO525	Soler	9	2018 4961 NM-311677-1 to 3	3
SI Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NIM	20 8	W4961	EPE NIMOS2S - EPENIMAGG15 NIMOS2S	Solar	10	2016 4961-NM-323304-1 to 33	33
B Paso Sectric Company	20 8 NM RPS	11051 RPS	in-State/Proxince Resource	MM	20 8	W4961	EPE NINOS2S - EPENNAAGGIS NINOS2S	Soler	11	2018 4961-NM-319367-1 to 27	27
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	NM	2018	W4961	EPE NAMOS2S - EPENIMAGG1S NAMOS2S	Solar	12	2018 4961-NN-32550S-1 to 27	27
C. Valle Daving Bally	20 0	2				11-1723	EPE NAMOS 25 - EPENMAAGG S NAMOS 25 Yould				467
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	MM	2018	W5022	EPE NAKES S - EPENMAGG 15 NIMOS 35	Solar	2	2017 5022-NM-294609-29 to 31	3
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5022	EPE NAIDS 35 - EPENIMAGG 15 NIMO 535	Sotar	3	2017 5022-NM-294610-36 to 40	5
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5022	EPE NMOS3S - EPENMAGG1S NMOS3S	Solar	1	2018 5022-NM-310415-1 to 25	25
El Paso Electric Company	20 8 NM RP5	11051 RPS	In-State/Province Resource	NM	20 B	W5022	EPE NMOS3S - EPENMAGG15 NMOS3S	Solar	2	2018 5022-NM-310416-1 to 30	30
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Proxince Resource	NM	20 8	W5022	EPE NMO535 - EPENNANGG1S NMO53S	Solar	3	2018 S022-NM-310417-1 to 33	33
El Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Proxince Resource	NM	20 8	W5022	EPE NAMES S - EPENAMAGGIS NAMES S	Solar	4	2018 5022-NM-310418-1 to 39	39
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5022	EPE NIMOS 35 - EPENIMAGIG 15 NIMOS 35	Solar	5	2018 5022-NM-310419-1 to 42	42
El Paso Electric Company	20 8 NM RPS	11051 RPS	In State/Province Resource	NM	20 8	W5022	EPE NMOS35 - EPENNAAGG15 NMO535	Solar	6	2018 5022-NM-798576-1 to 44	44
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NAO	2018	W5022	EPE NIMOS3S - EPENMAGG15 NIMO53S	Solar	7	2018 5022-NM-302456-1 to 40	40
El Paso Electric Company	20 8 HM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5022	EPE NIMOS 35 - EPENEMAGG 15 NIMOS 35	Soler	8	2018 5022-NM-327207-1 to 37	37
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5022	EPE NIMOS3S - EPENIMAGG1S NIMOS3S	Solar	9	2018 5022-NM-310420-1 to 2	2
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5022	EPE NMOS3S - EPENMAGG15 NMOS3S	Solar	9	2018 5022-NM-322208-3 to 40	38
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Proxince Resource	NM	2018	W5022	EPE NANDS 35 - EPENIMAGG 15 NANDS 3S	Solar	10	2018 5022-NM-322209-1 to 32	32
B Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	WS022	FPF NIACES S EPENMAGG15 NIMC53S	Solar	11	2018 5022-NM-318396-1 to 28	28
El Paso Electric Company	20 6 NM RPS	11051 RPS	In-State/Province Resource	NBA	20 8	W5022	EPE NMOS3S - EPENMAGG1S HMOS3S	Soler	12	2018 5022-NM-322210-1 to 26	26
D. att Store contact	25 0 1011 111 0						EPE NAMOS 35 - EPENMAAGE 5 MANOS 35 Total				424
Ei Paso Electric Company	20 8 NM 895	11051 895	In-State/Province Resource	NM	20 8	W5071	EPE NAVOSAS - EPENNAAGGIS NAVOSAS	Solar	2	2017 5071-NM-295553-27 to 31	5
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5071	EPE NIVIDEAS - EPENIMAGGIS NIMOSAS	Solar	3	2017 5071-NM-295554-35 to 42	8
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	Ned	20 8	W5071	EPE NIMOSAS - EPENMAGGIS NIMOSAS	Solar	4	2017 S071-HM-295555-36 to 43	8
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	1484	2018	W5071	EPE NNOS4S - EPENNAAGG1S NMOS4S	Solar	6	2017 5071-NM-295556-45 to \$1	7
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5071	EPE NAMOSAS - EPENNAAGGIS NIMOSAS	Solar	7	2017 5071-NM-295557-43 to 48	6
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2016	W5071	EPE NIMOSAS - EPENMANGGIS NIMOSAS	Solar		2017 S071-MM-295558-37 to 45	9
El Paso Electric Company	20 B NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5071	EPE NAMOSAS - EPENNAMOGIS NAMOSAS EPE NAMOSAS - EPENNAMOGIS NAMOSAS	Solar		2017 5071 MM-795559-37 to 44	
El Paso Electric Company El Paso Electric Company	20 B NM RPS	1 051 RPS	in-State/Province Resource	NM:	20 8	W5071	FPF NMOSAS - FPFNMAGGIS HMOSAS	Solar	10	2017 5071-NM-295560-32 to 39	
	20 B NM RPS	11051 RPS	In-State/Province Resource		20 8		EPE NIMOS4S - EPENNANGO15 NIMOS4S EPE NIMOS4S - EPENNANGG15 NIMOS4S	Solar	11	2017 5071-NM-295561-29 to 39	11
El Paso Electric Company El Paso Electric Company	20 8 NAVA RPS	11051 RPS	In-State/Province Resource	NM NM	20 8	W5071 W5071	EPE NMOSAS - EPENMANGGIS NMOSAS	Solar	12	2017 S071-NNA-295562-23 to 30	8
	20 8 NAVIRPS	11051 RPS	In-State/Province Resource	NM	20 8	W5071	EPE NIMOSAS - EPENNANGGIS NIMOSAS EPE NIMOSAS - EPENNANGGIS NIMOSAS	Solar	1	2018 5071-NN4-311210-1 to 24	24
El Paso Electric Company								Solar	2	2018 5071-WM-311211-1 to 28	28
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5071	EPE NMOSAS - EPENMASG IS NMOSAS			2018 5071-NM-311212-1 to 31	31
							THE AUGUST PROPERTY OF THE STATE OF				
		1 051 RPS	to-State/Province Resource	NM	2018	W5071	EPE NMOSAS - EPENMAGGIS NMOSAS	Solar	3	2018 E021-894-211213-1 In 37	
B Paso Electric Company	20 6 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5071	EPE NIMOSAS - EPERMAGG1S NIMOSAS	Solar	4	2018 5071-904-311213-1 to 37	. 37
B Paso Electric Company B Paso Electric Company	20 6 NM RPS 20 8 NM RPS	1 051 MPS 1 051 MPS	In-State/Province Resource In-State/Province Resource	NM NM	2018 2018	W5071 W5071	EPE NAMOSAS - EPENMANGGIS NAMOSAS EPE NAMOSAS - EPENMANGGIS NAMOSAS	Solar Solar	4 5	2018 5071-NM-295563-1 to 5	. 37 5
B Paso Electric Company B Paso Electric Company El Paso Electric Company	20 6 NAM RPS 20 8 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM	2018 2018 2018	W5071 W5071 W5071	epe nimosas - epemaaggis nimosas epe nimosas - epemaaggis nimosas epe nimosas - epemaaggis nimosas	Solar Solar Solar	4 5 5	2018 5071-NM-295563-1 to 5 2018 5071-NM-311214-6 to 44	. 37 5 39
B Paso Electric Company B Paso Electric Company El Paso Electric Company El Paso Electric Company	20 6 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NM NM NM	2018 2018 2018 2018	W5071 W5071 W5071 W5071	EPE INACESS - EPENAMAGOIS INACESS EPE NAVISAS - EPENAMAGOIS INACESS EPE NAVISAS - EPENAMAGOIS INACESS EPE INACESS - EPENAMAGOIS INACESS	Solar Solar Solar Solar	4 5 5	2018 5071-NM-295563-1 to 5 2018 5071-NM-311214-6 to 44 2018 5071-NM-299387-1 to 43	. 37 5 39 43
B Paso Electric Company B Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 6 NAA RPS 20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS 20 8 NAA RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NEA NAA NAA NAA	2018 2018 2018 2018 2018	W5071 W5071 W5071 W5071 W5071	EPE INACESS - EPEINAAGOIS INACESS EPE NAMESS - EPEINAAGOIS INACESS EPE INACESS - EPEINAAGOIS INACESS	Solar Solar Solar Solar Solar	4 5 5 6 7	2018 5071-NM-295563-1 to 5 2018 5071-NM-311214-6 to 44 2018 5071-NM-299387-1 to 43 2018 5071-NM-903180-1 to 43	. 37 5 39 43 43
B Paso Electric Company B Paso Electric Company El Paso Electric Company	20 8 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NOM NAME NAME NAME NAME	2018 2018 2018 2018 2018 20 8	W5071 W5071 W5071 W5071 W5071	EPE NAMISAS - EPENAMAGGIS NAMISAS EPE NAMISAS - IPENAMAGGIS NAMISAS EPE NAMISAS - EPENAMAGGIS NAMISAS EPE NAMISAS - EPENAMAGGIS NAMISAS EPE NAMISAS - EPENAMAGGIS NAMISAS EPE NAMISAS - EPENAMAGGIS NAMISAS	Solar Solar Solar Solar Solar	4 5 5 6 7 8	2018 5071-MM-295563-1 to 5 2018 5071-MM-311214-6 to 44 2018 5071-MM-299387-1 to 43 2018 5071-MM-503180-1 to 43 2018 5071-MM-322826-1 to 36	. 37 5 39 43 43 36
B Paso Electric Company B Paso Electric Company B Paso Electric Company B Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 6 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	2018 2018 2018 2018 2018 20 8 20 8	W5071 W5071 W5071 W5071 W5071 W5071	EPE INACESS - EPEINAAGG IS INACESS	Sotar Sotar Sotar Sotar Sotar Sotar	4 5 5 6 7 8	2018 5071-RM-293563-1 to 5 2018 5071-RM-311214-6 to 44 2018 5071-RM-29387-1 to 43 2018 5071-RM-39318-0 1o 43 2018 5071-RM-322826-1 to 36 2018 5071-RM-322826-1 to 36	.37 5 39 43 43 36 37
B Paso Electric Company B Paso Electric Company B Paso Electric Company B Paso Electric Company El Paso Electric Company	20 8 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NEM NAM NAM NAM NAM NAM NAM	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8	W5071 W5071 W5071 W5071 W5071 W5071 W5071	EPE INACISIS - EPEINAAGOIS INACISAS EPE NAVICAS - EPEINAAGOIS NAVICAS EPE NAVICAS - EPEINAAGOIS INACISAS EPE NAVICAS - EPEINAAGOIS INACISAS	Solar Solar Solar Solar Solar Solar Solar	4 5 5 6 7 8 9	2018 5071-MA-295963-1 to 5 2018 5071-MA-311214-6 to 44 2018 5071-MA-295987-1 to 43 2018 5071-MA-303180-1 to 43 2018 5071-MA-322826-1 to 36 2018 5071-MA-322827-3 to 39 2018 5071-MA-321215-1 to 2	.37 5 39 43 43 36 37
B Paso Electric Company B Paso Electric Company B Paso Electric Company B Paso Electric Company El Paso Electric Company	20 8 NAM RPS	1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NEM NEM NEM NEM NEM NEM NEM	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071	EPE NNOSAS - EPENNAGGIS NNOSAS EPE NNOSAS - (EPENNAGGIS NAGSAS	Solar Solar Solar Solar Solar Solar Solar Solar	4 5 6 7 8 9	2018 5071-HM-295563-1 to 5 2018 5071-HM-311214-6 to 44 2018 5071-HM-29367-1 to 43 2018 5071-HM-303160-1 to 43 2018 5071-HM-323826-1 to 36 2018 5071-HM-322826-1 to 36 2018 5071-HM-31215-1 to 2 2018 5071-HM-31215-1 to 2 2018 5071-HM-31215-1 to 2	. 37 5 39 43 43 36 37 2
B Paso Bactric Company B Paso Bletric Company El Paso Bletric Company El Paso Bletric Company El Paso Bletric Company B Paso Bletric Company El Paso Bletric Company El Paso Bletric Company El Paso Electric Company	20 6 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NEM NEM NEM NEM NEM NEM NEM NEM	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071	EPE INACIOS-S. EPEINAMAGO IS INACIOS-S	Solar Solar Solar Solar Solar Solar Solar Solar Solar	4 5 6 7 8 9 10	2018 5071-MA-3-1204-6 to 5 2018 5071-MA-3-1204-6 to 44 2018 5071-MA-593-1204-6 to 48 2018 5077-MA-593-180-0 to 48 2018 5077-MA-593-180-0 to 36 2018 5077-MA-593-282-7 to 39 2018 5077-MA-51225-7 to 20 2018 5077-MA-51225-5 to 2 2018 5077-MA-51225-5 to 2 2018 5077-MA-51225-5 to 2	. 37 5 99 43 43 63 36 37 2 30
B Paso Electric Company B Paso Electric Company B Paso Electric Company B Paso Electric Company El Paso Electric Company	20 8 NAM RPS	1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NEM NEM NEM NEM NEM NEM NEM	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071	EPE INACOSIS - EPEINAAGOIS INACOSAS EPE NANCOSIS - EPEINAAGOIS INACOSAS	Solar Solar Solar Solar Solar Solar Solar Solar	4 5 6 7 8 9	2018 5071-HM-295563-1 to 5 2018 5071-HM-311214-6 to 44 2018 5071-HM-29367-1 to 43 2018 5071-HM-303160-1 to 43 2018 5071-HM-323826-1 to 36 2018 5071-HM-322826-1 to 36 2018 5071-HM-31215-1 to 2 2018 5071-HM-31215-1 to 2	. 37 5 39 45 43 43 36 37 2 30 25
B Paso Bactric Company B Paso Bactric Company E Paso Beteric Company	20 6 NAM RPS 20 8 NAM RPS 20 6 NAM RPS 20 6 NAM RPS 20 6 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource in State/Province Resource	PERAL PERAL PERAL PERAL PERAL PERAL PERAL PERAL PERAL PERAL	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAVISAS - (EPINAMAGGIS INNOSAS EPE NAVISAS - (EPINAMAGIS INNOSAS EPE NAV	Solar Solar Solar Solar Solar Solar Solar Solar Solar	4 5 5 6 7 8 9 10 11 12	2018 5071-480-1-2956-1-1 to 5 2018 5071-480-31224-6-1 to 5 2018 5071-480-3238-7-1 to 43 2018 5071-480-3238-7-1 to 43 2018 5071-480-3238-7-1 to 53 2018 5071-480-3228-7-1 to 39 2018 5071-480-3128-7-1 to 20 2018 5071-480-31	. 37 5 99 43 43 63 36 37 2 30
B Paso Bectric Company B Ruso Bectric Company	20 8 NA RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In-State/Province Resource in State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	PERMITTER OF THE PERMIT	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAVISAS - IPENAMAGGIS INNOSAS EPE NAVISAS - EPENAMAGGIS INNOSAS	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	4 5 5 6 7 8 9 10 11 12	2018 5071-MA-1-2056-1-1 to 5 2018 5071-MA-3-1122-4-6 to 44 2018 5071-MA-5293-7-1 to 43 2018 5071-MA-5293-7-1 to 43 2018 5071-MA-5293-7-1 to 39 2018 5071-MA-5293-7-1 to 29	. 37 5 39 43 43 36 37 2 30 25 24
B Paso Bectric Company B Raso Bectric Company B Raso Bettric Company B Raso Electric Company B Raso Bectric Company	20 6 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource in State/Province Resource in-State/Province Resource	PERMITTER OF THE PERMIT	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071	EPE NAMOSAS - EPENAMAGGIS NAMOSAS EPE NAMOSAS - (EPENAMAGGIS NAMOSAS EPENAMOSAS - (EPENAMAGGI	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	4 5 5 6 7 8 9 9 10 11 12 2	2018 5071-MA-3-1254-6 to 5 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-3-2024-1 to 43 2018 5071-MA-3-2024-1 to 36 2018 5071-MA-3-2024-2 to 36 2018 5071-MA-3-2024-1 to 2 2019 5071-MA-3-2024-1 to 24 2011 5000-MA-2-3-4-51-27 to 39 2011 5000-MA-2-3-4-51-27 to 39	. 37 5 99 43 43 36 37 2 30 25 24 482 4
B Paso Bectric Company B Raso Bectric Company B Raso Bettric Company	20 6 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State Province Resource in State Province Resource in State in State	PERA PERA PERA PERA PERA PERA PERA PERA	2018 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071	EPE INNOSAS - EPEINAMOGIS INNOSAS EPE INNOSAS - (EPEINAMOGIS INNOSAS)	Schar Solar	4 5 5 6 7 8 9 9 10 11 12 2 3 4	2018 5071-MA-3-1224-6 to 5 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-591224-7 to 48 2018 5071-MA-593180-1 to 43 2018 5071-MA-593180-1 to 59 2018 5071-MA-522227-3 to 39 2018 5071-MA-51225-1 to 2 2018 5071-MA-51225-2 to 2 2018 5071-MA-51225-1 to 2 2018 5071-MA-51225-2 to 2 2018 5071-MA-522227-1 to 20 2018 5071-MA-522227-1 to 20 2019 5000-MA-5945-5 to 23 2019 5000-MA-5946-5 70 to 30 2019 5000-MA-5946-5 70 to 30 2019 5000-MA-5946-5 70 to 43	. 37 5 99 43 43 43 96 37 2 90 25 24 482 4
B Paso Bectric Company B Raso Bectric Company B Raso Bettric Company	20 8 NAM RPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource in State/Province Resource in-State/Province Resource	PERA PERA PERA PERA PERA PERA PERA PERA	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5080 W5080	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAVISAS - IPENAMAGGIS INNOSAS EPE NAVISAS - EPENAMAGGIS INMOSAS EPE NAVISAS - EPENAMAGGIS INMOSES	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	4 5 5 6 7 8 9 9 10 11 12 2 3 4 5	2018 5071-MA-3-1254-6 to 5 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-3-2024-1 to 43 2018 5071-MA-3-2024-1 to 36 2018 5071-MA-3-2024-2 to 36 2018 5071-MA-3-2024-1 to 2 2019 5071-MA-3-2024-1 to 24 2011 5000-MA-2-3-4-51-27 to 39 2011 5000-MA-2-3-4-51-27 to 39	. 37 5 39 43 43 43 36 37 2 30 25 24 482 4 7
B Paso Bedric Company B Raso Bedric Company B Raso Bedric Company E Raso Bedric Company E Raso Bedric Company E Raso Bedric Company B Raso Bedric Company E Raso Bedric Company E Raso Bedric Company E Raso Bedric Company B Raso Bedric Company E Raso Bedric Company E Raso Bedric Company E Raso Bedric Company B Raso Bedric Company E Raso Bedric Company B Raso Bedric Company B Raso Bedric Company B Raso Bedric Company E Raso Bedric Company B Raso Bedric Company B Raso Bedric Company B Raso Bedric Company B Raso Bedric Company	20 6 NAM RPS 20 8 NAM RPS	1 051 MPS 1 1051 MPS 1 051 MPS 1 1051 MPS	In-State Province Resource in State Province in State Province in State Province in State Province in State Province in State in State in State in State in Stat	PERM PRIM PRIM PRIM PERM PERM PERM PERM PERM PERM PERM PER	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5080 W5080 W5080	EPE INNOSES - EPENAMAGGIS INNOSES EPE NAVOSES - (EPENAMAGGIS INNO	Schar Solar	4 5 5 6 7 8 9 9 10 11 12 2 3 4	2018 5071-MA-195563-1 to 5 2018 5071-MA-311224-6 to 44 2018 5071-MA-511224-6 to 44 2018 5071-MA-593180-1 to 43 2018 5071-MA-593180-1 to 43 2018 5071-MA-522222-1 to 36 2018 5071-MA-522222-1 to 22 2018 5071-MA-522222-1 to 22 2018 5071-MA-522222-1 to 22 2018 5071-MA-522222-1 to 22 2019 5071-MA-522222-1 to 22 2019 5071-MA-522222-1 to 24 2019 5080-MA-294616-27 to 43	. 37 5 99 43 43 43 36 37 2 90 25 24 462 4 7 6
B Paso Bectric Company B Raso Bectric Company B Raso Bettric Company	20 8 MM RPS	1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In-State Province Resource in State Province Resource in State in State Province Resource in State in Sta	NEM NOV	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 20 8 20 8 20 8	W5071 W5070 W5080 W5080 W5080 W5080	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAVISAS - IPENAMAGGIS INNOSAS EPE NAVISAS - EPENAMAGGIS INMOSAS EPE NAVISAS - EPENAMAGGIS INMOSES	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8	2018 5071-MA-3-1224-6 to 5 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-593120-6 to 43 2018 5077-MA-593120-6 to 43 2018 5077-MA-593120-6 to 53 2018 5077-MA-592120-7 to 20 2018 5077-MA-31225-6 to 2 2018 5077-MA-31225-6 to 2 2018 5077-MA-31225-6 to 2 2018 5077-MA-31225-1 to 2 2018 5077-MA-31225-1 to 2 2018 5077-MA-31225-1 to 2 2019 5077-MA-312262-1 to 2 2019 5077-MA-32262-6 to 2 2019 5078-MA-29461-5 77 to 20 2019 5078-MA-29461-5 77 to 43 2017 5078-MA-29461-5 77 to 43 2017 5078-MA-29461-5 78 to 43	. 37 5 99 45 43 36 37 2 30 25 24 482 4 7 6
B Paso Bectric Company B Raso Bectric Company B Raso Betrick Company	20 8 NMA RIPS	1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS 1 1051 RPS	In-State/Province Researce	PERM PERM PERM PERM PERM PERM PERM PERM	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5080 W5080 W5080 W5080	EPE NAMISSES - EPENAMAGGIS NAMISSES EPE NAMISSES - IPENAMAGGIS NAMISSES EPE NAMISSES - EPENAMAGGIS NAMISSES	Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	4 5 5 6 7 8 9 9 10 11 12 2 3 4 5 8 9	2018 5071-846-19556-1 to 5 2018 5071-846-311214-6 to 64 2018 5071-846-3011214-6 to 64 2018 5071-846-30110-1 to 63 2018 5071-846-32222-1 to 36 2018 5071-846-32222-1 to 36 2018 5071-846-311215-1 to 2 2018 5071-846-31225-1 to 2 2018 5071-846-32222-1 to 26 2019 5071-846-32222-1 to 26 2017 5080-846-294615-17 to 63 2017 5080-846-294617-3 to 63 2017 5080-846-294617-3 to 64 2017 5080-846-294617-3 to 64 2017 5080-846-294617-3 to 64 2017 5080-846-294617-3 to 64	.87 59 43 43 43 53 22 29 25 24 42 4 7 6 7 5
B Paso Bedric Company B Raso Bedric Company	20 8 NAM RPS	1 051 MPS 11051 MPS 11051 MPS 11051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS	In-State Province Resource in State Province Resource in	PEM	2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W5071 W5080 W5080 W5080 W5080 W5080 W5080	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAMUSAS - (EPINAMAGGIS INNOSAS EPI NAMUSAS - (EPINAMAGGIS INNOSAS EPINAMAGGIS - (EPINAMAGGIS INNO	Solar Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8 9	2018 5071-MA-195563-1 to 5 2018 5071-MA-311224-6 to 44 2018 5071-MA-311224-6 to 44 2018 5071-MA-593110-1 to 43 2018 5071-MA-593110-1 to 43 2018 5071-MA-592222-7 to 39 2018 5071-MA-592222-1 to 20 2018 5071-MA-591222-1 to 20 2018 5071-MA-591222-1 to 20 2018 5071-MA-592222-1 to 22 2018 5071-MA-592222-1 to 22 2019 5071-MA-592222-1 to 22 2019 5071-MA-592222-1 to 24 2017 5080-MA-29461-577 to 39 2017 5080-MA-29461-570 to 43 2017 5080-MA-29461-57 to 48 2017 5080-MA-29461-57 to 48 2017 5080-MA-29461-57 to 48 2017 5080-MA-29461-57 to 48 2017 5080-MA-29461-57 to 41 2017 5080-MA-29461-57 to 41	.57 59 43 43 43 57 2 25 24 4 7 6 7
B Paso Bectric Company B Raso Bectric Company B Raso Bettric Company	20 8 NMA RIPS	1 051 RPS 11051 RPS 11051 RPS 1 051 RPS	In-State/Province Researce	PERM PERM PERM PERM PERM PERM PERM PERM	2018 2018 2018 2038 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5080 W5080 W5080 W5080	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAMUSAS - IPENAMAGGIS INNOSAS EPE NAMUSAS - EPENAMAGGIS EPENAMAGGIS - EPENAMAGGIS INNOSAS EPE NAMUSAS -	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8 9 10 11 12 12 12 13 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 5071-MA-3-1224-6 to M 2018 5071-MA-3-1224-6 to M 2018 5071-MA-3-3120-6 to M 2018 5071-MA-3-2380-7 to M 2019 5071-MA-3-3880-7	. 37 5 5 5 6 6 7 7 5 7 6 6 7 7 6 7 6 7 7 6 7 6 7 7 6 7 6 7 7 6 7 7 6 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 7 6 7 7 7 7 7 7 6 7
B Paso Bactric Company B Raso Bactric Company B Raso Bactric Company B Raso Intertic Company B Raso Detectric Company	20 8 NMA RPS	1 051 MPS 1 1051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS	In-State/Province Researce	PEM	2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5080 W5080 W5080 W5080 W5080 W5080 W5080	EPE NAMISAS - EPENAMAGGIS NAMISAS EPE NAMISAS - IPENAMAGGIS NAMISAS EPE NAMISAS - EPENAMAGGIS NAMISAS EPENAMISAS - EPENAMAGGIS PANISAS EPENAMISAS - EPENAMAGGIS PANISAS EPENAMISAS - EPENAMAGGIS PANISAS EPENAMISAS - EPENAMAGGIS PANISAS EPENAMISAS - EPENAMAGGIS PANISAS	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8 9 10 11 12 12 12 13 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 5071-MA-3-1224-6 to M 2018 5071-MA-3-1224-6 to M 2018 5071-MA-3-3120-6 to M 2018 5071-MA-3-2380-7 to M 2019 5071-MA-3-3880-7	. 37 5 5 5 6 6 7 7 5 7 6 6 7 7 6 7 6 7 7 6 7 6 7 7 6 7 6 7 7 6 7 7 6 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 7 6 7 7 7 7 7 7 6 7
B Paso Bedric Company B Raso Bedric Company B Raso Bedric Company B Raso Bedric Company B Raso Deteric Company B Raso Deteric Company B Raso Deteric Company B Raso Bedric Company	20 8 NM RPS	1 051 MPS 1 1051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS	In-State Province Resource in State Province Resource in	NEAD NEAD NEAD NEAD NEAD NEAD NEAD NEAD	2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 18 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5080 W5080 W5080 W5080 W5080 W5080 W5080 W5080	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAMUSAS - IPENAMAGGIS INNOSAS EPE NAMUSAS - EPENAMAGGIS INNOSAS EPE NAMUSAS - EP	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8 9 10 10 11 12 2 3 4 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 5071-MA-192563-1 to 5 2018 5071-MA-311224-6 to 44 2018 5071-MA-311224-6 to 44 2018 5071-MA-39239-1 to 43 2018 5071-MA-39239-1 to 43 2018 5071-MA-39230-1 to 45 2018 5071-MA-39230-3 to 56 2018 5071-MA-39220-3 to 50 2018 5071-MA-311235-1 to 2 2018 5071-MA-311235-1 to 2 2018 5071-MA-31225-1 to 20 2019 5071-MA-39230-3 to 24 2019 5000-MA-294451-57 to 30 2019 5000-MA-294451-57 to 43 2019 5000-MA-294451-57 to 43 2019 5000-MA-294451-57 to 43 2019 5000-MA-294451-3 to 43 2019 5000-MA-294451-3 to 43 2019 5000-MA-294451-3 to 43 2019 5000-MA-294451-3 to 41 2019 5000-MA-294451-3 to 24 2019 5000-MA-294451-3 to 29	.57 5 99 43 43 43 43 5 7 2 30 25 24 4 7 6 6 7 5 7 6 7 6 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 8 7 8
B Paso Bectric Company B Raso Bectric Company B Raso Bettric Company	20 8 NM RPS	1 051 MPS 1 1051 MPS 1 051 MPS	In-State/Province Resource in State/Province Resource in	NAMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	2018 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5080	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAMUSAS - IEPIAMAGGIS INNOSAS EPE NAMUSAS - IEPIAMAGGIS INNOSAS EPE NAMUSAS - EPENAMAGGIS INNOSAS EPENAMAGGIS - EPENAMAGGIS INNOSAS EPENAMAGGIS - EPENAMAGGIS - EPENAMAGGIS EPENAMAGGI	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8 9 10 11 12 2 3 4 5 10 11 12 12 12 13 14 14 15 16 16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	2018 5071-MA-31224-6 to 5 2018 5071-MA-31224-6 to 44 2018 5071-MA-521224-7 to 48 2018 5071-MA-523227-1 to 43 2018 5071-MA-523227-3 to 39 2018 5071-MA-523227-3 to 39 2018 5071-MA-51225-1 to 2 2018 5071-MA-51225-1 to 2 2018 5071-MA-51225-1 to 2 2018 5071-MA-522227-1 to 24 2017 5000-MA-22422-1 to 24 2017 5000-MA-22422-1 to 24 2017 5000-MA-224615-77 to 39 2017 5000-MA-224615-3 to 43 2017 5000-MA-224615-3 to 44 2017 5000-MA-224615-3 to 44 2017 5000-MA-224615-3 to 43 2017 5000-MA-224615-3 to 43 2017 5000-MA-224615-3 to 43 2017 5000-MA-224615-3 to 39 2017 5000-MA-254615-3 to 37 2018 5000-MA-254615-3 to 37 2018 5000-MA-254615-1 to 37 2018 5000-MA-254615-1 to 38 2018 5000-MA-254615-1 to 38 2018 5000-MA-254615-1 to 38 2018 5000-MA-254615-1 to 38	. 37 5 9 43 43 43 43 50 27 2 30 25 24 47 7 6 6 7 7 5 3 7 6 24 24 24 24 24 24 24 24 24 24 24 24 24
B Paso Bedric Company B Raso Bedric Company B Raso Bedric Company B Raso Bedric Company B Raso Selectic Company	20 8 NM RPS	1 051 MPS 1 1051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 051 MPS 1 1051 MPS 1 051 MPS 1 0	In-State Province Resource in State Province Resource in	PRIMA	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018 201	W5071 W5080	EPE INNOSES - EPENAMAGGIS INNOSES EPE NAMUSS - (EPINAMAGGIS INNOSES	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8 9 10 11 12 2 3	2018 5071-MA-3-1224-6 to 5 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-3-3124-6 to 44 2018 5071-MA-3-2029-71- to 43 2018 5071-MA-3-2029-71- to 43 2018 5071-MA-3-2029-71- to 39 2018 5071-MA-3-2029-71- to 39 2018 5071-MA-3-2029-71- to 20 2018 5071-MA-3-2029-71- to 20 2018 5071-MA-3-2029-71- to 20 2018 5071-MA-3-2029-71- to 20 2019 5000-MA-20401-77- to 43 2017 5000-MA-20401-77- 50 to 59 2018 5000-MA-31042-7- to 28 2018 5000-MA-31042-7- to 28	. 57 59 43 43 43 57 2 20 25 24 42 4 7 6 7 5 3 7 6 2 4 2 4 7 6 7 6 7 6 7 6 7 6 7 7 6 7 7 6 7 7 7 6 7 7 7 7 8 7 8
B Paso Bectric Company B Raso Bectric Company B Raso Betteric Company B Raso Selectric Company B Raso Selectric Company B Raso Detectric Company B Raso Detectric Company B Raso Betteric Company	20 8 NM RPS 20 8 N	1 051 MPS 1 1051 MPS 1 051 MPS	In State Province Resource in	NEMA NEMA NEMA NEMA NEMA NEMA NEMA NEMA	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 18 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5080	EPE INNOSAS - EPENAMAGGIS FINOSAS EPE NAMUSAS - IPENAMAGGIS FINOSAS EPE NAMUSAS - EPENAMAGGIS NAMUSAS EPENAMUSAS - EPENAMAGGIS NAMUSAS EPENAMUSAS - EPENAMAGGIS NAMUSAS EPENAMUSAS - EPENA	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8 9 10 11 12 2 3 4 5 10 11 12 12 12 13 14 14 15 16 16 16 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16	2018 5071-MA-192563-1 to 5 2018 5071-MA-311224-6 to 44 2018 5071-MA-311224-6 to 44 2018 5071-MA-32329-1 to 43 2018 5071-MA-32329-1 to 43 2018 5071-MA-32329-1 to 56 2018 5071-MA-32329-3 to 56 2018 5071-MA-32329-3 to 50 2018 5071-MA-311235-1 to 2 2018 5071-MA-311235-1 to 2 2018 5071-MA-32329-3 to 50 2019 5071-MA-32329-3 to 50 2019 5071-MA-32329-3 to 50 2019 5071-MA-32329-3 to 52 2018 5071-MA-32329-3 to 52 2019 5071-MA-32329-3 to 52 2019 5071-MA-32329-3 to 53 2019 5071-MA-32329-3 to 53 2019 5071-MA-32329-3 to 43 2019 5071-MA-32329-3 to 43 2019 5071-MA-32329-3 to 54 2019 5071-MA-32329-3 to 54 2019 5071-MA-32329-3 to 53 2019 5071-MA-32329-3 to 53 2019 5071-MA-31429-3 to 53 2019 5071-MA-31429-	.97 59 43 43 43 43 57 2 30 25 24 4 7 6 6 7 7 6 6 7 6 7 6 9 1 6 1 7 6 1 7 6 7 6 7 7 6 7 6 7 7 6 7 6
B Paso Bactric Company B Raso Bactric Company	20 8 NMA RPS	1 051 MPS 1 1051 MPS 1 051 MPS 1 1051 MPS 1 051 MPS 1 1051 MPS 1 1061 MPS	In-State/Province Resource In-State/Province Res	PRIMA	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5080	EPE NAMISAS - EPENAMAGGIS NAMISAS PER NAMISAS - IPENAMAGGIS NAMISAS PER NAMISAS - PENAMAGGIS NAMISAS PER NAMISAS - PERNAMAGGIS NAMISAS PERNAMISAS - PERNAMAGGIS NAMISAS	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 8 9 10 12 12 2 3 4 5 5 6 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 5071-MA-3-1224-6 to 5 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-3-3124-6 to 44 2018 5071-MA-3-2023-91-1 to 43 2018 5077-MA-3-2023-2 to 36 2018 5077-MA-3-2023-2 to 36 2018 5077-MA-3-2023-2 to 36 2018 5077-MA-3-2023-2 to 20 2018 5077-MA-3-2023-2 to 20 2018 5077-MA-3-2023-2 to 20 2018 5077-MA-3-2023-2 to 22 2019 5077-MA-3-2023-2 to 22 2019 5077-MA-3-2023-2 to 24 2017 5080-MA-20441-3 to 24 2017 5080-MA-20441-3 to 43 2017 5080-MA-20441-3 to 44 2017 5080-MA-20441-3 to 59 2015 5080-MA-3-2042-3 to 28 2018 5080-MA-3-1042-3 to 28 2018	.97 59 43 43 43 43 57 2 30 25 24 4 7 6 6 7 7 6 6 7 6 7 6 9 1 6 1 7 6 1 7 6 7 6 7 7 6 7 6 7 7 6 7 6
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B Paso Bactric Company B Raso Bactric Company	20 8 NMA RPS	1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 051 MPS	In-State/Province Resource In-State/Province Res	NOME NAME NAME NAME NAME NAME NAME NAME NA	2018 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5080	EPE NAMISAS - EPENAMAGGIS NAMISAS PER NAMISAS - IPENAMAGGIS NAMISAS PER NAMISAS - EPENAMAGGIS NAMISAS PER NAMISAS - EP	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 5 6 9 9 10 11 12 2 3 4 5 6 7 8 9 9 10 11 12 2 3 4 5 6 7 8 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 5071-MA-3122A-6 to 5 2018 5071-MA-3122A-6 to 44 2018 5071-MA-3122A-6 to 44 2018 5077-MA-5293A-1 to 43 2018 5077-MA-5293A-1 to 43 2018 5077-MA-5293A-1 to 43 2018 5077-MA-5293A-1 to 26 2018 5077-MA-5123A-1 to 26 2019 5077-MA-5123A-1 to 27 2018 5077-MA-5123A-1 to 27 2018 5077-MA-512A-1 to 28 2019 5077-MA-512A-1 to 29 2019 5077-MA-512A-1 to	.57 59 43 43 43 43 57 2 30 25 24 4 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
B Paso Bedric Company B Raso Bedric Company	20 8 NAM RPS	1 051 MPS 1 1051 MPS 1 051 MPS 1 1051 MPS 1 10	In-State Province Resource In-State Province Res	NOME NOME NOME NOME NOME NOME NOME NOME	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5080	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAMUSAS - (EPINAMAGGIS INNO	Solar	4 5 6 7 8 9 10 11 12 2 3 4 5 5 6 7 8 9 9 10 12 12 12 2 3 4 4 5 5 6 7 8 9 9 10 11 12 12 12 12 12 13 14 14 15 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 5071-MA-3-1224-6 to 5 2018 5071-MA-3-1224-6 to 54 2018 5071-MA-3-1224-6 to 44 2018 5071-MA-3-2329-7 to 43 2018 5071-MA-3-2329-7 to 43 2018 5071-MA-3-2329-7 to 43 2018 5071-MA-3-2329-6 to 26 2018 5071-MA-3-2329-6 to 26 2018 5071-MA-3-2329-8 to 26 2018 5071-MA-3-2329-8 to 26 2018 5071-MA-3-2329-8 to 26 2018 5071-MA-3-2329-8 to 26 2019 5071-MA-3-2329-8 to 26 2019 5071-MA-3-2329-8 to 26 2019 5071-MA-3-2449-1 70 2019	.57 59 43 43 43 57 2 30 25 40 48 41 31 5 40 41 37 2 38 31 36 40 41 41 37 2 38 40 41 41 41 41 41 41 41 41 41 41 41 41 41
B Paso Bedric Company B Raso Bedric Company B Raso Bedric Company E Raso Bedric Company B Raso Bedric Company	20 8 NAM RPS	1 051 MPS 1 1051 MPS 1 051 MPS 1 1051 MPS 1	In State Province Resource In State Province Res	PRODUCTION OF THE PRODUCTION O	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5080	EPE INNOSAS - EPENAMAGGIS INNOSAS EPE NAMUSAS - (EPINAMAGGIS INNO	Solar	4 5 5 6 7 8 9 10 11 12 2 3 4 4 5 5 6 7 7 8 9 9 10 11 12 2 3 4 4 5 5 6 7 7 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 5071-MA-31224-6 to 5 2018 5071-MA-51224-6 to 44 2018 5071-MA-531224-6 to 44 2018 5071-MA-531224-6 to 45 2018 5071-MA-532232-6 to 35 2018 5071-MA-532232-6 to 36 2018 5071-MA-532232-6 to 36 2018 5071-MA-532232-6 to 20 2019 5071-MA-53223-6 to 45 2019 5071-MA-53233-6 to 50 2019 5	. 57 5 9 43 43 43 5 2 2 30 25 44 47 6 7 7 6 6 7 7 6 6 7 7 6 6 7 7 6 8 31 38 5 40 44 41 37 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
B Paso Bactric Company B Raso Betchic Company	20 8 NMA RPS	1 051 MPS 1 1051 MPS 1 051 MPS 1	In-State/Province Resource In-State/Province Res	NOME NOME NOME NOME NOME NOME NOME NOME	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071	EPE INACES- EPENAAGGIS INACES EPI NAMUSS- IPENAAGGIS INACES EPI NAMUSS- EPENAAGGIS INACES	Solar	4 5 5 6 7 8 9 9 10 11 12 2 3 4 5 6 9 9 10 11 12 2 3 4 5 6 9 9 10 11 12 12 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 5071-MA-31224-6 to 5 2018 5071-MA-51224-6 to 44 2018 5071-MA-51224-6 to 44 2018 5071-MA-523227-1 to 43 2018 5077-MA-523227-1 to 38 2018 5077-MA-523227-1 to 38 2018 5077-MA-523227-1 to 20 2018 5077-MA-512227-1 to 20 2018 5077-MA-512227-1 to 22 2018 5077-MA-512227-1 to 22 2018 5077-MA-522227-1 to 24 2017 5000-MA-294618-77 to 25 2019 5077-MA-522227-1 to 24 2017 5000-MA-294618-77 to 29 2017 5000-MA-294618-77 to 29 2017 5000-MA-294618-77 to 29 2017 5000-MA-294618-70 to 43 2017 5000-MA-294618-70 to 43 2017 5000-MA-294618-70 to 39 2018 5000-MA-294618-70 to 39 2018 5000-MA-294627-1 to 39 2018 5000-MA-294627-1 to 38 2018 5000-MA-294627-1 to 38 2018 5000-MA-294627-1 to 38 2018 5000-MA-294627-1 to 38 2018 5000-MA-294627-1 to 39 2018 5000-MA-292227-1 to 39 2018 5000-MA-292237-1 to 39 2018 5000-MA-29233-1 to 30 2018 5000-MA-29233-1 to 30 2018 5000-MA-29233-1 to 30 2018 5000-	.57 59 43 43 43 43 52 230 25 25 44 7 6 7 6 7 5 3 7 6 7 6 7 8 9 13 13 13 13 13 14 14 14 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
B Paso Bedric Company B Raso Bedric Company	20 8 NMA RPS	1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 051 MPS 1	in State Province Resource in State Province Res	PRODUCTION OF THE PRODUCTION O	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5080	EPE INNOSES - EPENAMAGGIS INNOSES EPE NAMUSS - (PENAMAGGIS INNOSES EPE N	Solar	4 5 5 6 7 8 9 9 100 112 2 3 4 4 5 5 6 7 8 9 9 100 112 2 3 5 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 12 12 12 12 12 12 12 12 12 12 12	2018 5071-MA-31224-6 to 45 2018 5071-MA-51224-6 to 44 2018 5071-MA-521224-7 to 48 2018 5071-MA-523227-3 to 30 2018 5071-MA-522227-3 to 30 2018 5071-MA-522227-3 to 30 2018 5071-MA-522227-3 to 30 2018 5071-MA-522227-3 to 30 2018 5071-MA-522227-1 to 30 2018 5071-MA-522227-1 to 30 2018 5071-MA-522227-1 to 30 2019 5071-MA-522227-1 20 to 30 2019 5071-MA-522227-1 to 30 2019 5071-MA-522227-1 to 30 2019 5071-MA-522227-1 to 31 2019 5071-MA-522227-1 to 32 2019 5071-MA-5222	.97 59 43 43 43 57 2 30 25 40 44 47 6 7 6 7 6 3 1 3 8 3 1 3 4 3 4 4 4 4 7 6 4 4 4 7 6 4 4 4 4 4 4 4 4 4
B Paso Bedric Company B Raso Bedric Company	20 8 NAM RPS 20 8	1 051 MPS 1 1051 MPS 1 051 MPS 1 1051 MPS 1 105	In State Province Resource In State Province Res	PRIMA	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5080	EPE INNOSES - EPENAMAGGIS INNOSES EPE NAMUSES - (EPENAMAGGIS INNO	Solar	4 5 5 6 7 8 9 9 10 11 12 2 3 4 4 5 5 6 6 7 8 9 10 11 12 2 3 4 5 5 6 7 8 9 10 11 12 2 3 5 7 8 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	2018 5071-MA-31224-6 to 5 2018 5071-MA-51224-6 to 44 2018 5071-MA-521224-7 to 44 2018 5071-MA-523229-1 to 43 2018 5077-MA-523229-1 to 43 2018 5077-MA-523229-1 to 35 2018 5077-MA-523229-1 to 36 2018 5077-MA-523229-1 to 20 2019 5077-MA-523229-1 to 41 2019 5077-MA-52329-1 to 20 2019 5077-MA-52329-1 to 20 2019 5077-MA-52329-1 to 20 2019 5077-MA-52329-1 to 20 2019 5077-MA-52329-1 to 30 2019 5077-MA-52329-1 to 37 2019 5077-MA-52329-1 to 37 2019 5077-MA-523221-1 to 37 2019 5077-MA-52321-1 to	.97 59 43 43 43 63 77 6 6 77 5 3 7 6 6 24 41 37 2 2 5 6 2 4 3 6 6 27 33 34 66 2 7 5 5 6 2 7 5 3 6 6 2 7 5 5 6 2 7 5 5 6 2 7 5 5 6 2 7 5 5 6 2 7 5 5 6 2 7 5 5 6 2 7 5 5 6 2 7 5 5 6 2 7 5 5 6 5 7 5 5 6 5 7 5 6 5 7 5 7 5 7 5
B Paso Bedric Company B Raso Bedric Company	20 8 NMA RPS	1 051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 1051 MPS 1 051 MPS 1	in State Province Resource in State Province Res	PRODUCTION OF THE PRODUCTION O	2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5071 W5080	EPE INNOSES - EPENAMAGGIS INNOSES EPE NAMUSS - (PENAMAGGIS INNOSES EPE N	Solar	4 5 5 6 7 8 9 9 100 112 2 3 4 4 5 5 6 7 8 9 9 100 112 2 3 5 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 2 3 5 7 8 9 9 100 11 12 12 12 12 12 12 12 12 12 12 12 12	2018 5071-MA-31224-6 to 45 2018 5071-MA-51224-6 to 44 2018 5071-MA-521224-7 to 48 2018 5071-MA-523227-3 to 30 2018 5071-MA-522227-3 to 30 2018 5071-MA-522227-3 to 30 2018 5071-MA-522227-3 to 30 2018 5071-MA-522227-3 to 30 2018 5071-MA-522227-1 to 30 2018 5071-MA-522227-1 to 30 2018 5071-MA-522227-1 to 30 2019 5071-MA-522227-1 20 to 30 2019 5071-MA-522227-1 to 30 2019 5071-MA-522227-1 to 30 2019 5071-MA-522227-1 to 31 2019 5071-MA-522227-1 to 32 2019 5071-MA-5222	.87 59 43 43 43 57 2 30 25 40 48 41 31 38 31 38 31 32 32 34 41 37 2 38 31 32 32 34 41 37 41 41 41 41 41 41 41 41 41 41 41 41 41

								Solar	5	2018 5111-NA-297140-1 to 5	s
B Paso Electric Company	20 8 NM RPS	11051 RP5	In-State/Province Resource	NM	20 8	W5111	EPE NAVISTS - EPENMAGGIS NIMOSTS	Solar	6	2018 5111-NM-301054-1 to 45	45
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W5111	EPE NAMOSTS - EPENIAAGGIS NAMOSTS	Solar	7	2016 5111-NM-304959-1 to 43	43
El Paso Electric Company	20 E NM RPS	11051 RPS	In-State/Province Resource	HM.	20 8	W5111	EPE NA/0575 - EPENIMAGGIS NIA/0575	Solar	8	2016 5111-NAA-322978-1 to 39	39
6) Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 #	W5111	EPE NAIOS7S - EPENMAGGIS NIMOS7S	Solar	9	2018 5111-HM-322979-3 to 42	40
6) Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	50 8	W5111	EPE NINOS7S - EPENMAGGIS HIMOS7S	Soter	,	2018 5111-NM-311374-1 to 2	2
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource In-State/Province Resource	NM	20 8	W5111	EPE NAIOS7S - EPENAAGGIS HAIOS7S EPE NAIOS7S - EPENAAGGIS HAIOS7S	Sotar	10	2018 5111-HM-922980-1 to 39	33
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource	NM NM	2018	W5111	EPE NW0575 - EPENMAGGIS NW0575 EPE NW0575 - EPENMAGGIS NW0575	Solar	11	2016 5111-NM-319112-1 to 27	20
El Paso Electric Company	20 8 RM RPS	1 051 RPS	In-State/Province Resource		2018 2018	W5111 W5111	EPE NAUSTS - EPENMAGGIS NAUGTS EPE NAUSTS - EPENMAGGIS NAUGTS	Solar	22	2018 5111-NM-922981-1 to 28	28
El PRIO Electric Company	TO B HINN KN2	7 021 M/2	IN-State) Monnoe resource	NM	2010	M2111	EPE NINGS75 - EPENMAGG S NINGS75 Total				464
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5112	EPE NIMOS SEPENDAGGI S NIMOS STORM	Solar	2	2017 5112-NM-297141-3010 31	2
El Paso Electric Company	20 B NM RPS	1 051 895	In-State/Province Resource	NM	20 8	W5112	EPE NIMOSES - EPENIMAGGIS NIMOSES	Solar	3	2017 5112-NM-297142-40 to 42	3
5 Paso Electric Company 5 Paso Electric Company	20 8 NBA RPS	11051 895	In-State/Province Resource	NM	208	W5112	EPE NIMOSES - EPENMAGGIS NIMOSES	Solar	1	2018 5112-NM-311375-1 to 27	27
							EPE NAIOSES - EPENMAGGIS NAIOSES	Solar	2	2018 5112-NM-311376-1 to 30	30
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource In-State/Province Resource	NM	20 8	W5112		Solar	3	2018 5112-NM-311377-1 to 34	34
B Paso Electric Company	20 8 NM RPS	11051 RPS		NM	20 8	W5112	EPE NM0585 - EPENMAGGIS NM058S	Solar	4	2018 5112-NM-311378-1 to 43	43
El Paso Electric Company	20 8 NM RPS	11051 RPS	In State/Province Resource	NH	20 \$	W5112	EPE NMOSSS - EPENMAGGIS NMOSSS		5	2018 5112-NM-311379-1 to 45	45
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM.	20 €	W5112	EPE NAMOSES - EPENIMAGG1S NAMOSES	Solar	6	2018 5112-NM-301055-1 to 49	49
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5112	EPE NIMOS8S - EPENMAGG1S NIMOS8S	Sotar	-	2018 5112-886-301055-1 to 49 2018 5112-886-308860-1 to 48	48
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W5112	EPE NMOS8S - EPENMAGG15 NMOS8S	Solar	7		42
El Peso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5112	EPE NM0585 · EPENMAGG15 NM0585	Solar		2018 5112-RM-322982-1 to 42	
El Paso Electric Company	20 8 NM RPS	1 051 APS	In-State/Province Resource	NM	2018	W5112	EPE HMOS8S - EPENMAGGIS NIMOS8S	Solar	9	2018 5112-NM-311380-1 to 2	3
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NEW	20 8	W5112	EPE NAVOSBS - EPEHMAGGIS NAVOSBS	Solar	9	2018 S112-NM-322963-5 to 44	42
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	100	20 8	W5112	EPE NIMOSBS - EPENIMAGG15 NIMOSBS	Solar	10	2018 5112-NM-322984-1 to 34	34
El Paso Electric Company	20 B NAM RPS	11051 RPS	In-State/Province Resource	NEW	20 8	W5112	EPE NMOSSS - EPENMAGGIS NMOSSS	Solar	11	2018 5112-NM-319113-1 to 28	28
El Paso Rectric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5112	EPE NIMOS8S - EPENIMAGG15 NIMOS8S	Solar	12	2018 5112-NM-322985-1 to 28	28
							EPE NIMOSAS - EPENNAAGG S NIMOSAS Total				457
6 Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5280	EPE NMOS95 - EPENMAGGIS NMOS95	Sotar	. 2	2017 5280-NM-295529-27 to 31	5
B Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5280	EPE NM0595 - EPENMAGG15 NM0595	Solar	3	2017 5280-NM-295530-38 to 42	5
El Peso Electric Company	20 8 NM RPS	1 051 RPS	tn-State/Province Resource	MM	2018	W5280	EPE NMOS95 - EPENMAGG1S NMOS9S	Solar	8	2017 5280-NAA-295531-30 to 45	16
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In State/Province Resource	NM	2018	W5280	EPE NIMOS9S - EPENIMAGG1S NIMOSUS	Solar .	9	2017 5280-NNA-295532-42 to 44	3
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W5280	EPE NMO59S - EPENNAGG1S NMO59S	Solar	10	2017 5280-NNA-295533-35 to 40	
El Paso Electric Company	20 8 NM RPS	1 051 RPS	tn-State/Province Resource	NM	20 8	W5280	EPE NAUS9S - EPENMAGGIS NUOS9S	Solar	11	2017 5280-NA-295534-31 to 39	. 9
El Paso Electric Company	20 B NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W5280	SPE NM059S - EPENMAGG15 NM059S	Solar	1	2018 5280-NM-311189-1 to 29	23
El Paso Electric Company	20 S NM RPS	11051 RPS	in-State/Province Resource	NAME	20 8	W5280	EPE NANOSOS - EPENMAGGIS NANOSOS	Solar	2	2018 5280-NM-311190-1 to 29	29
El Paso Electric Company	20 S NM RPS	11051 RPS	In-State/Province Resource	94949	20 8	WS280	EPE NAMOS9S - EPENMAGGIS HIMOS9S	Solar	3	2018 S280-NM-311191-1 to 32	32
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5280	EPE NMOS9S · EPÉNMAGG1S NMOS9S	Solar	4	2018 5280-NM-311192-1 to 36	36
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 E	W5280	EPE NMOS9S - EPËNMAGG1S NMOS9S	Sotar	5	2018 5280-NM-311199-4 to 43	40
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5280	EPE NMOS9S - EPENMAGG1S NMOS9S	Solar	5	2018 5280-NM-295535-1 to 3	3
El Paso Electric Company	20 8 NW RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5280	EPE NMOS9S - EPENMAGG1S HMOS9S	Solar	6	2018 5280-NM-299371-1 to 46	46
El Peso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5280	EPE NMO59S - EPENMAGGIS NMOS9S	Solar	7	2018 5280-NM-309161-1 to 45	45
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5280	EPE NMOS95 - EPENMAAGG15 NMOS9S	Solar	. 8	2018 5260-NAA-322809-1 to 41	41
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W5280	EPE NMO59S - EPENMAGGIS NMO59S	Solar	9	2018 5280-NM-322810-4 to 43	40
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5280	EPE NMUS9S - EPENMAAGG1S NMOS9S	Solar	9	2018 5280-NM-311194-1 to 3	3
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	ROM	20 8	W5280	EPE NIMOS95 - EPENMAGGIS NIMOS9S	Solar	10	2018 5280-NM-323560-1 to 33	33
& Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM.	20 8	W5280	FPF NMOS9S - EPENBANGG1S NMOS9S	Solar	11	2018 5280-NM-318977-1 to 27	- 27
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5280	EPE NIMOS9S - EPENIMAGG15 NIMOS9S	Solar	12	2018 5280-NM-323561-1 to 24	24
a raw tieses cosquery	D 5 Mar. 10 5	11051 105	ar sality i search resource		20.0	117200	EPE NAMOSSS - EPENNIANGG S NAMOSSS Total				466
El Paso Electric Company	20 8 NAVIRPS	1 051 RPS	in-State/Province Resource	NM	2018	W5318	FPF NIMOGOS - EPENIMAGGIS NIMOGOS	Solar	1	2017 5318-NNA-295235-23 to 31	9
6i Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NA	2018	W5318	EPE NIMOBOS - EPENIMAGGIS HIMOBOS	Solar	3	2017 5318-NNA-295236-42 to 43	2
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5318	EPE NIMOGOS - EPENIMAGGIS NIMOGOS	Solar	1	2018 5318-NM-310955-1 to 29	29
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	NM	2018	W5318	EPE NAVOGOS - EPENIMAGGIS NIMOGOS	Solar	2	2018 5318-NM-310956-1 to 35	35
El Paso Electric Company	20 8 NA/ RPS	1 051 RPS	In-State/Province Resource	New	20 B	W5318	EPE NAMOGOS - EPENNAMAGGIS NIMOGOS	Soler	3	2018 5318 NM-310957-1 to 37	37
El Paso Electric Company	20 8 NM RPS	11051 895	In-State/Province Resource	NM	20 8	W5318	EPE NATIONAL EPENNAGGIS NATIONS	Solar	4	2018 5318-NM-310958-1 to 46	46
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5318	EPE NIVIDEOS - EPENNAAGGIS NIVIDEOS	Solar	5	2018 5318-NM-295237-1 to 1	1
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5318	EPE NAMOGOS - EPENMANGGIS NIMOGOS	Solar	5	2018 5318-NM-310959-2 to 49	48
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5328	EPE NAMOGOS - EPENMANGGIS NAMOGOS	Solar	6	2018 5318-NAV-299114-1 to 49	49
		11051 RPS	In-State/Province Resource				EPE NIMOSOS - EPENNIMAGGIS NIMOKOS EPE NIMOSOS - EPENNIMAGGIS NIMOKOS	Solar	7	2018 5818-NM-302944-1 to 45	45
El Paso Electric Company	20 8 NM RPS			NM	20 8	WS318		Solar		2018 5318-NM-322537-1 to 40	40
El Paso Electric Company	20 & NIM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5318	EPE NMOGOS - EPENMAGGIS NIMOGOS	Sotar	9	2018 5318-NM-310960-1 to 3	3
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5318	EPE NAMOGOS - EPENNAAGGIS NAMOGOS EDE MANOGOS - EPENNAAGGIS NAMOGOS	Solar	9	2018 5318-NM-322638-4 to 43	40
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	III Old III II I	NM	2018	W5318		Solar	10	2018 5318-NM-322639-1 to 35	35
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NEW	2018	W5318	EPE NIMOGOS - EPENNIAGG15 NIMOGOS	Solar	11	2018 5318-NM-318809-1 to 30	30
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NA	20 8	W5318	EPE NA/DECS - EPENNAAGG15 NIMO605	Soler	12	2018 5318-NM-322640-1 to 28	28
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5318	EPE NIMOGOS - EPENIMAGISTS NIMOGOS	SOME		2019 3318-mm-322040-1 to 20	477
							EPE NIMONOS - EPENNIKAGO S NIMOGOS Total			2017 5320-NM-294657-9 to 12	***
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5320	EPE NMO625 - EPENMAGGIS NMO625	Solar	1 10	2017 5320-NM-294658-37 to 40	4
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5320	EPE NMO625 - EPENNAGG15 NMO625	Solar Solar	10 1	2027 5320-NM-294058-37 to 40 2018 5320-NM-310460-1 to 28	28
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5320	EPE NM0625 - EPENMAGGIS NM0625	Solar	2	2018 5320-NM-310460-1 to 28 2018 5320-NM-310461-1 to 32	32
B Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W5320	EPE NIMO625 - EPENIMAGG15 NIMO625	Solar .	-	2018 5320-MM-310462-1 to 36	36
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	m-State/Province Resource	NM	2018	W5520	EPE NM0625 - EPENMAGG3S NM0625	Solar		2018 5320-NM-310462-1 to 36 2018 5320-NM-310463-1 to 44	44
El Paso Electric Company	20 8 NM RPS	1 061 RPS	In-State/Province Resource	MM	2018	W5320	EPE NMO625 - EPENMAGGIS NMO625		5	2018 5520-104-310469-1 to 44 2018 5520-104-310464-2 to 47	45
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5320	EPE NMO62S - EPENIMAGGTS NMO62S	Solar	-		46
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	W5320	EPE NIMO62S - EPENMAGG2S NIMO62S	Solar	5	2018 5320 NM-294859-1 to 1 2018 5320-NM-298611-1 to 46	48
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5320	EPE NMO625 - EPENMAGG15 NMO625	Solar	6		48
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NBA	20 8	W5320	EPE NMO62S - EPENMAGGIS NMO62S	Solar	7	2018 5320-MM-302492-1 to 46 2018 5320-MM-322244-1 to 42	48
El Paso Electric Company	20 8 NM RPS	13051 RPS	In-State/Province Resource	NM	20 8	W5320	EPE NMO625 - EPENMAGG1S NMO625	Solar	8		42
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 B	W5820	EPE NIMORES - EPENNMAGGIS NIMORES	Solar	9	2016 5320-NM-310465-1 to 3	-
El Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Proxince Resource	NM	20 8	W5320	EPE NMO62S - EPENAMAGG15 NMO62S	Solar	9	2018 5320-NM-322245-4 to 44	41
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5320	EPE NIMOGZS - EPENIMAGG15 NIMOGZS	Solar	10	2018 5320-NNA-322246-1 to 34	34
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NBA	2018	W5320	EPE NMOG2S - EPENNAAGG15 NMOG2S	Solar	11	2018 5320-NM-318428-1 to 29	29
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5320	EPE NM0625 - EPENMAGG1S MM0628	Solar	12	2018 5320-NNA-322247-1 to 28	28
							EPE MARGES - EPENMARGE S HARGES Total				456
8 Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5379	EPE MM0635 - EPENMAGG15 MM063S	Solar .	10	2017 5379 NM-295326-37 to 39	3
B Paso Electric Company	20 B NM RPS	11051 895	in-State/Province Resource	NM	20 8	W5379	EPE NMO635 - EPENMAGG15 NMO635	Solar	11	2017 5379-NM-295327-34 to 40	,
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5379	EPE NMO63S - EPENMAGG1S NMO63S	Solar	1	2018 5379-NM-311028-1 to 30	30
El Paso Flectric Company	20 8 MM RPS	11051 APS	>n-State/Province Resource	NM	20 B	W5979	EPE NIMO635 - EPENMAGG2S WMD635	Solar	2	2018 5379-NAA-311029-1 to 33	33
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W5379	EPE NIMO63S - EPENNAAGGIS NIMO63S	Solar	3	2018 5379-NM-311030-1 to 36	36
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Proxince Resource	NM	20 8	W5379	EPE NAGOSS - EPENIMAGGSS NIMO635	Soler	4	2018 5379 MM-311031-1 to 44	. 4
El Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	NM	20 8	W5379	EPE NMO63S - EPENMAGG1S NMO63S	Solar	5	2018 5379-NM-295328-1 to 1	1
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5379	EPE NMOG3S - EPENMAAGG1S NMOG3S	Solar	5	2018 5379-NA4-311032-2 to 47	46
El Paso Electric Company	20 8 HIM RPS	1 051 RPS	In-State/Province Resource	NM	201B	W5379	EPE NMOBIS - EPENMAGGIS NMOBIS	Solar	. 6	2018 5379-NAVI-299185-1 to 49	49
El Paso Electric Company	20 B NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5379	EPE NIMOG3S - EPENIMAGG1S NIMOG3S	Solar	7	2018 5379-NW-303008-1 to 48	48
El Paso Electric Company	20 8 NOM RPS	1 051 RPS	In-State/Province Resource	NRA	20 8	W5379	EPE NMO635 - EPENMAGG15 NMO635	Solar	8	2018 5379-NM-323003-1 to 42	42
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5379	EPE NINGGS- EPENIMAGG15 NIMO63S	Solar	9	2018 5579-NM-329004-3 to 45	43
						W5379	EPE NNO63S - EPENMAGG1S NMO63S	Solar	9	2018 5379-NM-311033-1 to 2	2
El Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	3664	26 8	W23/N	D.f. universo, Excusive and 12 universo	-			

El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	WS379	EPE NM0635 - EPENMAGG1S NM063S	Solar	10	2018 5379-NM-323005-1 to 35	35
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W5379	EPE NIMO635 - EPENMAGGIS NIMO635	Solar	11	2018 5379-NN4-319128-1 to 90	30
El Paso Electric Company	20 8 ISM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5379	EPE NIMOGIS - EPENIMAGGIS NIMOGIS	Solar	12	2018 5379-NM-323006-1 to 28	28
							EPE NAMOESS - EPENAMAGG S NAMOESS Total				477
B Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5469	EPE NIMOGAS + EPENIMAGG1S NIMOGAS	Solar	4	2017 5469-NM-295467-27 to 39	13
6 Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W5469	EPE NMOBAS - EPENMAGG15 NMO645	Solar	11	2017 5469-NM-295468-52 to 39	8
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5469	EPE HIMOGAS - EPEHIMAGG 15 NIMOGAS	Solar	12	2017 5469-NM-295469-23 to 27	5
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W5469	EPE NAMOSAS - EPENIMAGGIS NAMOSAS	Sotur	1	2018 5469-NM-311130-1 to 24 2018 5469-NM-311131-1 to 29	24
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NNI	2018	W5469	EPE NAMOGAS - EPENIMAGIGIS NAMOGAS	Solar Solar	3	2016 5469-NM-311131-1 to 29 2016 5469-NM-311132-1 to 32	29 32
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W5469	EPE IRAO64S - EPENMAGGIS NAVO64S	Solar	4	2018 5469-NM-311138-1 to 39	39
El Paso Electric Company El Paso Electric Company	20 8 NAM RPS 20 8 NAM RPS	1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NBA	2018 20 8	W5469 W5469	EPE NMO64S - EPENMAGG1S NMO64S EPE NMO64S - EPENMAGG1S NMO64S	Solar	5	2018 5459-NA-311134-3 to 44	42
El Paso Electric Company	20 B NAVI RPS	11051 APS	In-State/Province Resource	NM NM	20 8	W5469	EPE NMO64S - EPENMAGGES NMO64S EPE NMO64S - EPENMAGGES NMO64S	Solar	5	2018 5469-NM-295470-1 to 2	2
B Paso Sectric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5469	EPE NIMOSAS - EPENMAGGIS NIMOSAS	Solar	6	2018 \$459-NM-299312-1 to 47	47
El Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5469	EPE NEMOSAS - EPENMAGIGIS NEMOSAS	Solar	7	2018 5459-NW-303102-1 to 43	43
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W5469	EPE 10NOG4S - EPENIMAGG15 NIMOG4S	Sciar	8	2018 5469-NAA-323775-1 to 39	39
B Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5469	EPE HMOGAS - EPENMAGGIS RMOGAS	Solar	9	2018 5469-NNA-311135-1 to 4	4
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W5469	EPE NIMOGAS - EPENAMAGGIS HIMOGAS	Solar	9	2018 5469-NM-323776-5 to 43	39
El Paso Electric Company	20 8 NM RPS	1 OS1 RPS	In-State/Province Resource	NM	2018	W5469	EPE NIMO64S - EPENNAGG1S NIMO64S	Solar	10	2018 5469-NM-323777-1 to 33	33
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	WS469	EPE NMOBAS - EPENNAGG15 NMO645	Solar	11	2016 5469-NM-319723-1 to 26	26
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W5469	EPE NMG645 - EPERMAGG15 HMG645	Solar	12	2018 5469-NM-323778-1 to 26	26
							EPE NIMOGAS - EPENMAAGA S MIMOGAS Total				451
El Peso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5547	EPE NMO655 - EPENMAGGIA NMO65S	Soler	6	2017 5547-NNA-294820-34 to 40	7
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W5547	epe namogss - epenamagg1a armogss	Solar	1	2018 5547-NM-310596-1 to 26	25
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5547	EPE NIMO655 - EPENIMAGGIA NAMO65S	Solar	2	2018 5547-HM-310597-1 to 30 2018 5547-HM-310598-1 to 33	30 33
El Paso Electric Company	20 8 NM RP5	11051 RPS	In-State/Province Resource	NM	20 8	W5547	EPE NIMO655 - EPENIMAGGIA NIMO655	Solar	4	2018 5547-NM-310599-1 to 42	42
El Paso Electric Company	20 8 HM RPS	11061 RPS	In-State/Province Resource	NM	20 8	W\$547	EPE NAVOSSS - EPENNAAGGIA NAVOSSS	Solar Solar	5	2018 S547-NM-810600-1 to 43	43
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource	NA.	2018 2018	W5547 W5547	EPE NMO655 - EPENMAGG1A NMO655 EPE NMO655 - EPENMAGG1A NMO655	Solar	6	2018 5547-NNA-298747-1 to 47	47
El Paso Electric Company	20 8 NM 8PS	1 051 RPS	In-State/Province Resource	NM	2018	W5547	EPE NIMO655 - EPENMAGGIA NIMO655	Solar	,	2018 5547-NRA-302620-1 to 46	46
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5547	EPE NIMOSSS - EPENNAGGIA NIMOSSS	Solar	8	2018 5547-NM-322364-1 to 42	42
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	20 8	WS547	EPE NM0655 - EPENMAGGIA NM0655	Solar	9	2018 5547-NA-322365-5 to 47	43
El Paso Electric Company	20 8 NAJ RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5547	EPE NMO655 - FPENMAGG1A NMO655	Solar	9	2018 5347-NM-310601-1 to 4	4
El Paso Electric Company	20 6 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5547	EPE NIMOGSS - EPEHMAGGIA NAMOGSS	Solar	10	2018 5547-NRA-322366-1 to 36	36
El Paso Electric Company	20 8 HM RPS	11051 RPS	in-State/Province Resource	986	20 8	WSS47	EPE NIMOGSS - EPEHMAGGIA NIMOGSS	Solar	11	2018 5547-MW-318552-1 to 28	28
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W5547	EPE NIMO6SS - EPEHMAGG1A NIMO6SS	Solar	12	2018 5547-NAA-322367-1 to 29	29
							EPE NIMOSSS - EPENMAGGIA NIMOGSS Total				456
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5553	EPE NMO66S - EPENMAGG15 NMO66S	Solar	1	2018 5553-NM-311064-1 to 4	4
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W5553	EPE NMOSES - EPENMAGG15 NMOSES	Soler	2	2018 5553-HM-311065-1 to 6	6
El Peso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	NM	3018	W5553	EPE NIAGGS - EPENIAAGGIS NIAGGS	Solar	. 3	2018 5553-HM-311066-1 to 6	
El Paso Electric Company	20 8 MM RPS	1 051 895	in-State/Province Resource	MM	2018	W5553	EPE NMOGGG - EPENMAGG15 NMOGGS	Solar	4	2018 5553-HM-311067-1 to 8	8
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	HM	2018	W\$553	EPE NMOGES - EPENIMAGIG 15 NMOGES	Solar	5	2018 5553-MM-311068-1 to 8 2018 5553-MM-299235-1 to 10	8 10
El Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	ММ	20 8	W5553	EPE NIMO66S - EPENNAAGG 1S NIMO66S	Solar	7	2018 5553-NM-299235-1 to 10 2018 5553-NM-303042-1 to 9	9
El Paso Electric Company El Paso Electric Company	20 8 HM RPS	11051 RPS 11051 RPS	in-State/Province Resource	NM	20 8	W\$553	EPE NAVOGGS - EPENNANGG15 NAVOGGS EPE NAVOGGS - EPENNANGG15 NAVOGGS	Solar Solar	8	2018 5553-NM-322717-1 to 8	
El Paso Electric Company	20 8 MM RPS 20 8 MM RPS	11051 RPS	tn-State/Province Resource In-State/Province Resource	NM	20 B 20 B	W5553 W5553	EPE NIVIDRS - EPENNAGG IS NIVIDRS EPE NIVIDRS - EPENNAGG IS NIVIDRS	Solar	9	2018 5553-NM-311069-1 to 2	2
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM NM	208	W\$553	EPE NIMO66S - EPENIMAGGIS NIMO66S	Solar	9	2018 5553-NM-3ZZ718-3 to 30	8
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5553	EPE NIMOGGS - EPENIMAGGIS NAMOGGS	Solar	10	2018 5553-NM-322719-1 to 7	7
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5553	EPE NIMOGES - EPENIMAGGIS NIMOGES	Solar	11	2018 5559-NM-318888-1 to 5	5
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5553	EPE NMOGES - EPENMAGG15 NMOGES	Solar	12	2018 5553-NM-322720-1 to 6	6
							EPENMOSES - EPENMAGG S HRANGGS Total				27
& Paso Electric Company	20 B NM RPS	1 051 MPS	In State/Province Resource	NM	2018	W5652	EPE NMO675 - EPENMAGG1S NMO67S	Solar	9	2017 5652-NM-294814-35 to 40	6
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MEN	20 8	W5652	EPE NM067S - EPENMAGG1S NM067S	Solar	12	2017 5652-NM-294815-17 to 25	10
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5652	EPE NM0675 - EPENMAGG1S HM0675	Solar	1	2018 5652-NM-310586-1 to 26	26
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5652	EPE NMOG7S - EPENMAGG1S NMOG7S	Solar	2	2018 S652-NM-310587-1 to 31	31
El Paso Electric Company	20 8 NM RPS		In-State/Province Resource	NM	20 8	W5652	EPE NMO67S - EPENMAGG15 NMO67S	Solar	9	2018 5652-MM-310588-1 to 34	34
		11051 RPS				W5652				2018 5652-MM-310589-1 to 42	42 44
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	Nex	20 S		EPE NM0675 - EPENMAGG1S NM0675	Solar	4		
E) Paso Electric Company	20 8 NNA RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	MM	20 8	W5652	EPE NM0675 - EPENMAGG15 NM0675	Solar	5	2018 5652-NM-310590-1 to 44	
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM	20 8 2018	W5652 W5652	EPE NIMD675 - EPENIMAGGIS NIMO675 EPE NIMO675 - EPENIMAGGIS NIMO675	Solar Solar	5	2018 S652-NNA-298742-1 to 48	48
El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NAM NAM	20 8 2018 2018	W5652 W5652 W5652	EPE NIMDG75 - EPENIMANGGIS NIMOG75 EPE NIMOG75 - EPENIMANGGIS NIMOG75 EPE NIMOG75 - EPENIMANGGIS NIMOG75 EPE NIMOG75 - EPENIMANGGIS NIMOG75	Solar Solar Solar	5 6 7	2018 5652-NM-298742-1 to 48 2018 5652-NM-302615-1 to 46	48 46
E) Paso Electric Company E) Paso Electric Company E) Paso Electric Company E) Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MAN MAN MAN	20 8 2018 2018 2018	W5652 W5652 W5652 W5652	EPE NINDGPS - EPENAMAGIS NINDGPS	Solar Solar Solar	5	2018 S652-NNA-298742-1 to 48	48 46 41
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM MM MM MM	20 8 2018 2018 2018 2018	W5652 W5652 W5652 W5652 W5652	EPE NNDG975 - EPENNANGGIS NNDG975	Solar Solar Solar Solar Solar	5 6 7 8	2018 5652-NM-298742-1 to 48 2018 5652-NM-302615-1 to 46 2018 5652-NM-322357-1 to 41	48 46
E) Paso Electric Company E) Paso Electric Company E) Paso Electric Company E) Paso Electric Company	20 8 NM RPS 20 8 NM RPS 20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	AMA AMA AMA AMA AMA AMA	20 8 2018 2018 2018 2018 2018	W5652 W5652 W5652 W5652	EPE NINDGPS - EPENAMAGIS NINDGPS	Solar Solar Solar	5 6 7 8	2018 5652-NM-298742-1 to 48 2018 5652-NM-302615-1 to 46 2018 5652-NM-322357-1 to 41 2018 5652-NM-522358-4 to 44	48 46 41 41
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MM MM MM MM	20 8 2018 2018 2018 2018	W5652 W5652 W5652 W5652 W5652 W5652	EPE NADGOTS. EPENAMAGGIS NIMORTS EPE NADGOTS. EPENAMAGGIS NIMORTS EPE NADGOTS. EPENAMAGGIS NADGOTS	Solar Solar Solar Solar Solar Solar	5 6 7 8 9	2018 5652-NM-298742-1 to 48 2018 5652-NM-302615-1 to 46 2018 5652-NM-322357-1 to 41 2018 5652-NM-322358-4 to 44 2018 5652-NM-310591-1 to 3	48 46 41 41 3
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MAN MAN MAN MAN MAN MAN MAN	20 8 2018 2018 2018 2018 2018 20 8	W5652 W5652 W5652 W5652 W5652 W5652	EPE NINDGITS - EPENIAMAGGIS NINDGITS	Solar Solar Solar Solar Solar Solar	5 6 7 8 9 9	2018 5652-NM-298742-1 to 48 2018 5652-NM-302615-1 to 46 2018 5652-NM-322357-1 to 41 2018 5652-NM-322358-4 to 44 2018 5652-NM-310591-1 to 3 2018 5652-NM-322359-1 to 35	48 46 41 41 3 35 28
El Paso Electric Company El Raso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NNA RPS 20 8 NNA RPS	11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	MAN MAN MAN MAN MAN MAN MAN	20 8 2018 2018 2018 2018 2018 20 8 20 8	W5652 W5652 W5652 W5652 W5652 W5652 W5652	EPE NINDOFS - EPENINANGGIS NINDOFS	Solar Solar Solar Solar Solar Solar Solar Solar	5 6 7 8 9 9 10	2018 5652-MA-298742-1 to 48 2018 5652-MA-2007815-1 to 46 2018 5652-MA-2007815-1 to 41 2018 5652-MA-312091-1 to 3 2018 5652-MA-312091-1 to 3 2018 5652-MA-312091-1 to 3 2018 5652-MA-312091-1 to 2 2018 5652-MA-312547-1 to 28 2018 5652-MA-312547-1 to 28	48 46 41 41 3 35 28 27 452
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El Paus Diestris Company	20 8 NM RPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 1 051 RPS	In State Province Resource In State Province Res	MARIN	20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5652 W5652 W5652 W5652 W5652 W5652 W5652 W5652 W5688 W5688 W5688 W5688 W5688	EPE NAMOSTS - EPENAMAGISS NIMOSTS EPE NAMOSTS - CITY of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons EPE NAMOSTS - City of Las Crust-SSO NI Somons	Solar	5 6 7 8 9 10 11 12 6 10 11 12 2 4 5	2019 5652-MA-280742-1 to-48 2019 5652-MA-201951-1 to-69 2019 5652-MA-201951-1 to-16 2019 5652-MA-201951-1 to 3 2019 5652-MA-310991-1 to 3 2019 5652-MA-310991-1 to 3 2019 5652-MA-31295-1 to 5 2019 5652-MA-31295-1 to 3 2019 5652-MA-31295-1 to 31 2019 5652-MA-31295-1 to 32 2019 5652-MA-31295-1 to 32 2019 5652-MA-31295-1 to 37 2019 5652-MA-31295-1	48 46 41 3 55 28 27 462 26 31 32 20 27 61 40 1
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B) Place Beddric Company G) Race Beddric Company G) Race Beddric Company G) Place Beddric Company G) Place Beddric Company G) Race Race Race Race Race Race Race Race	20 8 NM FPS	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	In State Province Resource In State Province Res	NEAD NEAD NEAD NEAD NEAD NEAD NEAD NEAD	20 8 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5652 W5652 W5652 W5652 W5652 W5652 W5652 W5688 W5688 W5688 W5688 W5688 W5688 W5688 W5688	EPE NADGETS - EPENAMAGGIS NINDEFS EPE NADGETS - CITY OF LOS CRUESSES IN SONOME	Solar	5 6 7 8 9 9 10 11 12 6 10 11 12 2 4 5 5 6 7	2019 5652-MA-2807742-1 to-46 2018 5652-MA-201515-1 to-46 2018 5652-MA-201515-1 to-46 2018 5652-MA-3123574-1 to-41 2018 5652-MA-3123574-1 to-51 2018 5652-MA-312594-1 to-52 2017 5668-MA-2952594-1 to-52 2017 5668-MA-295594-1 to-52 2018 5668-MA-295594-1 to-57 2018 5668-MA-295594-1 to-51 2018 5668-MA-295594-1 to-51 2018 5668-MA-295594-1 to-51 2018 5668-MA-295594-0 to-51	48 46 41 5 5 28 27 46 28 20 20 20 27 41 40 1 39
El Paus Diestric Company	20 8 NNA RPS	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 1 051 RPS	In State Province Resource	NEM NAM NAM NAM NAM NAM NAM NAM NAM NAM NA	20 \$ 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018 201	W5652 W5652 W5652 W5652 W5652 W5652 W5668 W5688 W5688 W5688 W5688 W5688 W5688 W5688 W5688	EPE NAMOSTS - EPENAMAGISS NIMORTS EPE NAMOSTS - EPENAMAGISS NIMORTS EPE NAMOSTS - EPENAMAGISS NIMORTS EPE NAMOSTS - EPENAMAGISS NAMOSTS EPE NAMOSS - CITY of LISA CITICAL - EPENAMAGISS NAMOSTS EPE NAMOSS - CITY of LISA CITICAL - EPENAMAGISS NAMOSTS EPE NAMOSS - CITY of LISA CITICAL - EPENAMAGISS NAMOSTS EPE NAMOSS - CITY of LISA CITICAL - EPENAMAGISS NAMOSTS EPE NAMOSS - CITY of LISA CITICAL - EPENAMAGISS NAMOSTS EPENAMOSS - CITY of LISA CITICAL - EPENAMAGISS - CITY OF LISA CITICAL - EPENAMAGIS - EPIAMAGISS - CITY OF LISA CITICAL - EPENAMAGISS - CITY OF LISA CITICAL - EPENAMAGISS - EPIAMAGISS - CITY OF LISA CITICAL - EPENAMAGISS - CITY OF LISA CITICAL - EPENAMAGISS - EPIAMAGISS - EPIAMAGISS - EPIAMAGISS - EPIAMAGISS - EPIAMAGISS - EPIAMAGISS - EPIAMAGIS - EPIAMAGIS - EPIAMAGIS - EPIAMAGIS - EPIAMAGIS -	Solar	5 6 7 8 9 9 10 11 12 6 10 11 12 2 4 5 5 6 7 8	2019 5652-MA-280742-1 to-46 2018 5652-MA-20151-5 to-46 2018 5652-MA-20151-5 to-46 2018 5652-MA-312574-1 to-41 2018 5652-MA-312574-1 to-13 2018 5652-MA-312574-1 to-13 2018 5652-MA-312574-1 to-19 2018 5652-MA-312574-1 to-19 2019 5662-MA-312564-1 to-17 2019 5662-MA-312564-1 to-17 2019 5662-MA-312564-1 to-17 2019 5662-MA-312564-1 to-17 2018 5662-MA-31256-1 to-17 2018	48 46 41 41 3 55 28 27 462 26 31 32 20 27 61 40 1 41 39 33 1 34
6) Place Bendric Company G Race Bestric Company	20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 1 051 RPS	In State Province Resource In State Province Res	MAA MAA NAA NAA NAA NAA NAA NAA NAA NAA	20 # 2018 2018 2018 2018 20 8 20 8 20 8 20 8	W5652 W5652 W5652 W5652 W5652 W5652 W5652 W5688 W5688 W5688 W5688 W5688 W5688 W5688 W5688 W5688	EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NADOSTS EPE NADOSTS - CHON A ENCONTRADE - EPENAMAGGIS NADOSTS EPE NADOSTS - CHO of Las Cruces-SSO N Sonoma EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA EPE NADOSTS - CHO of Las Cruces-SSO N SONOMA	Solar	5 6 7 8 9 9 10 11 12 6 10 11 12 2 4 5 5 6 7 8 9 9	2019 5652-MA-280742-1 to-48 2019 5652-MA-2010515-1 to-69 2019 5652-MA-2010515-1 to-69 2019 5652-MA-2010515-1 to-69 2019 5652-MA-201091-1 to 3 2019 5652-MA-201091-1 to 3 2019 5652-MA-201091-1 to 3 2019 5652-MA-201091-1 to 37 20	48 46 41 3 55 28 27 462 26 51 20 20 20 11 41 59 33 1 34 29
6) Place Beteric Company G Race Beteric Company	20 8 NM FPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS	In State Province Resource In State Province Res	MAMA HAMA HAMA HAMA HAMA HAMA HAMA HAMA	20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5652 W5652 W5652 W5652 W5652 W5652 W5652 W5688 W5688 W5688 W5688 W5688 W5688 W5688 W5688 W5688	EPE NADGETS - EPENAMAGGIS NINDEFS EPE NADGETS - COL SECURIOS - COL SE	Solar	5 6 7 8 9 9 10 11 12 6 10 11 12 12 2 4 5 5 6 7 8 9 9 10 11 11 12 12 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 5652-MA-280740-1 to 46 2018 5652-MA-20151-5 to 46 2018 5652-MA-20151-5 to 46 2018 5652-MA-201557-1 to 41 2018 5652-MA-312557-1 to 41 2018 5652-MA-312557-1 to 35 2018 5652-MA-312557-1 to 35 2018 5652-MA-312557-1 to 36 2018 5652-MA-312557-1 to 37 2017 5668-MA-29549-5 to 37 2017 5668-MA-29549-5 to 37 2017 5668-MA-29549-5 to 37 2018 5668-MA-2	48 46 41 41 3 55 28 27 462 26 30 20 20 21 40 41 39 33 31 34 22 20
El Paus Bendrin Company El Paus Detectic Company El Paus Detectic Company El Paus Distortic Company	20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 1 051 RPS	In State Province Resource In State Province Res	NAMA NAMA NAMA NAMA NAMA NAMA NAMA NAMA	20 8 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5652 W5652 W5652 W5652 W5652 W5652 W5652 W5682 W5688 W5688 W5688 W5688 W5688 W5688 W5688 W5688 W5688	EPE NAMOSTS - EPENAMAGISS NIMOSTS EPE NAMOSTS - EPENAMAGISS NIMOSTS EPE NAMOSTS - EPENAMAGISS NIMOSTS EPE NAMOSTS - EPENAMAGISS NAMOSTS EPENAMOSTS - EPENAMAGISS NAMOSTS EPENAMOSTS - CHIP of Las Cruzer-SSO N Somma EPE NAMOSTS - CHIP of Las Cruzer-SSO N Somma EPE NAMOSTS - CHIP of Las Cruzer-SSO N Somma EPENAMOSTS - CHIP of Las Cruzer-SSO N Somma	Solar	5 6 7 8 9 9 10 11 12 6 10 11 12 2 4 5 5 6 7 8 9 9	2019 5652-MA-280742-1 to-48 2019 5652-MA-2010515-1 to-69 2019 5652-MA-2010515-1 to-69 2019 5652-MA-2010515-1 to-69 2019 5652-MA-201091-1 to 3 2019 5652-MA-201091-1 to 3 2019 5652-MA-201091-1 to 3 2019 5652-MA-201091-1 to 3 2019 5652-MA-201091-1 to 37 201	48 46 41 3 55 28 27 462 26 31 52 20 27 61 1 41 59 33 1 1 34 29 22 24
El Paus Bestric Company El Raso Bestric Company	20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 1 051 RPS	In State Province Resource In State Province Res	NAME NAME NAME NAME NAME NAME NAME NAME	20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3652 W3652 W3652 W3652 W3652 W3652 W3663 W3668 W3668 W3668 W3668 W3668 W3668 W3668 W3668 W3668 W3668	EPE NADGES - EPENAMAGISS NINDERS EPE NADGES - CITY of Las Cruzes-SSO NI Sonoma EPE NADGES - City of Las Cruzes-SSO NI Sonoma EPE NADGES - City of Las Cruzes-SSO NI Sonoma EPE NADGES - City of Las Cruzes-SSO NI Sonoma EPE NADGES - City of Las Cruzes-SSO NI Sonoma EPE NADGES - City of Las Cruzes-SSO NI Sonoma EPE NADGES - City of Las Cruzes-SSO NI Sonoma EPE NADGES - City of Las Cruzes-SSO NI Sonoma	Solar	5 6 7 8 9 9 10 11 12 6 10 11 12 2 4 5 5 5 7 8 9 9 10 11 12 12 12 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 5652-MA-280742-1 to 46 2018 5652-MA-2017515-1 to 46 2018 5652-MA-201515-1 to 46 2018 5652-MA-201557-1 to 41 2018 5652-MA-201557-1 to 41 2018 5652-MA-310591-1 to 3 2018 5652-MA-310591-1 to 3 2018 5652-MA-310547-1 to 32 2018 5652-MA-201547-1 to 32 2017 5666-MA-201547-1 to 32 2017 5666-MA-201547-1 to 32 2017 5666-MA-201547-1 to 32 2018 5666-MA-201547-1 to 31 2018 5666-MA-201547-1 to 32	48 46 41 41 3 55 28 27 462 26 31 52 20 20 27 41 39 31 31 34 29 22 24 483
6) Place Beteric Company G Race Beteric Company	20 8 NM RPS	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS	In State Province Resource In State Province Res	SEAL SEAL SEAL SEAL SEAL SEAL SEAL SEAL	20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3652 W3652 W3652 W3652 W3652 W5652 W5652 W5662 W5668 W5668 W5668 W5668 W5668 W5668 W5668 W5668	EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NADOSTS EPE NADOSTS - CHIQ ALIC CRUES-SSO N Sonoma EPE NADOST	Souter	5 6 7 8 9 9 10 11 12 6 6 10 11 12 2 4 5 5 6 7 8 9 9 10 11 12 12 12 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 5652-MA-2807742-1 to-46 2018 5652-MA-201951-1 to-16 2018 5652-MA-201951-1 to-16 2018 5652-MA-312259-1 to-14 2018 5652-MA-312259-1 to-17 2018 5652-MA-31259-1 to-17 2018 5652-MA-31259-1 to-17 2018 5652-MA-31254-1 to-19 2019 5652-MA-31254-1 to-19 2017 5656-MA-29549-1 to-19 2017 5656-MA-29549-1 to-17 2018 5656-MA-29549-1 to-18 2017 5659-MA-29549-1 to-18 2018 5659-MA-29	48 46 41 41 3 55 28 27 462 26 31 32 20 27 61 40 1 39 33 1 34 29 22 24 481 50
El Paso Biestric Company El Paso Diestric Company El Paso Diestric Company El Paso Biestric Company	20 8 NM RPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 1 051 RPS	In State Province Resource In State Province Res	REAL REAL REAL REAL REAL REAL REAL REAL	20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5652 W4652 W5452 W5452 W5452 W5452 W5452 W5452 W5452 W5652 W5652 W5668 W5668 W5668 W5668 W5668 W5668 W5668 W5668	EPE NADGES - EPENAMAGISS NINGERS EPE NADGES - CITY of Las Cruces-550 N Sonoma EPE NADGES - CITY of Las Cruces-550 N SONOMA EPE NADGES - CITY of Las Cruces-550 N SONOMA EPE NADGES - CITY of Las Cruces-550 N SONOMA EPE NADGES - CITY of Las Cruces-550 N SONOMA EPE NADGES - CITY of Las Cruces-550 N SONOMA EPE NADGES - CITY of Las Cruces-550 N SONOMA EPE NADGES - CITY OF Las Cruces-550 N SONOMA EPE NADGES - CITY OF Las Cruces-550 N SONOMA EPE NADGES - CITY OF Las Cruces-550 N SONOMA EPE NADGES - CITY OF Las Cruces-550 N SONOMA	Solar	5 6 7 8 9 9 10 11 12 2 4 5 5 6 7 8 8 9 9 10 11 12 1 12 1 12 12 12 1	2019 5652-MA-280742-1 to-46 2019 5652-MA-2015-1 to-16 2019 5652-MA-2015-1 to-16 2019 5652-MA-51257-1 to-11 2019 5652-MA-51257-1 to-11 2019 5652-MA-51257-1 to-17 2019 5652-MA-51257-1 to-17 2019 5652-MA-51257-1 to-17 2019 5658-MA-2555-1 to-17 2017 5668-MA-25565-1 to-17 2017 5668-MA-25565-1 to-17 2017 5668-MA-25565-1 to-17 2019 5668-MA-25557-1 to	48 46 41 3 55 28 27 462 26 51 32 20 20 27 61 40 1 41 39 33 1 42 29 22 483 30 46
El Paso Beteric Company El Raso Beteric Company	20 8 NM RPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS	In State Province Resource In State Province Res	READ READ READ READ READ READ READ READ	2018 2018 2018 2018 2018 2018 2018 2018	W3652 W3668	EPE NAMORS - CEPTANAMG SIS NINORS S EPF NAMORS - SERVANAG SIS NINORS S EPF NAMORS - SERVANAG SIS NINORS S EPF NAMORS - EPENAMAG SIS NINORS S EPF NAMORS - CHY of Lac Cruzes-SSO N Sonoma EPF NAMORS - CHY of Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY of Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY of Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY of Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY OF Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY OF Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY OF Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY OF Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY OF Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY OF Lac Cruzes-SSO N SONOMA EPF NAMORS - CHY OF Lac Cruzes-SSO N SONO	Souter	5 6 7 8 9 9 10 11 12 6 6 10 11 12 2 4 5 5 6 7 8 9 9 10 11 12 12 12 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2019 5652-MA-2807742-1 to 46 2018 5652-MA-2907515-1 to 46 2018 5652-MA-2907515-1 to 46 2018 5652-MA-292759-1 to 41 2018 5652-MA-292759-1 to 32 2018 5652-MA-292759-1 to 35 2018 5652-MA-292759-1 to 36 2018 5652-MA-292759-1 to 37 2018 5652-MA-292759-1 to 37 2017 5658-MA-29259-1 to 37 2017 5658-MA-29259-1 to 37 2017 5658-MA-29259-1 to 37 2018 5658-MA-29259-1 to 37 2019 5658-MA-29259-1 to 37 2019 5658-MA-29259-1 to 30 2019 5658-MA-29500-1 to 30 2019 5658-MA-29600-1 to 30 2019 5658	48 46 41 41 3 55 28 27 462 26 31 32 20 27 61 40 1 39 33 1 34 29 22 24 481 50
El Paus Diestric Company El Paus Electric Company	20 8 NM RPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS	In State Province Resource	READ READ READ READ READ READ READ READ	20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3652 W3652 W3652 W3652 W3652 W3652 W3652 W3652 W3652 W3663 W3668	EPE NAMOSTS - EPENAMOGISS NIMOSTS EPE NAMOSTS - City of Las Crucer-SSO NI Somma EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NAMOSTS - City of Las Crucer-SSO NI SOMMA EPE NA	Souter So	5 6 7 8 9 9 10 11 12 2 4 5 5 6 7 8 8 9 9 10 11 12 1 12 1 12 12 12 1	2019 5652-MA-280742-1 to-46 2019 5652-MA-2015-1 to-16 2019 5652-MA-2015-1 to-16 2019 5652-MA-51257-1 to-11 2019 5652-MA-51257-1 to-11 2019 5652-MA-51257-1 to-17 2019 5652-MA-51257-1 to-17 2019 5652-MA-51257-1 to-17 2019 5658-MA-2555-1 to-17 2017 5668-MA-25565-1 to-17 2017 5668-MA-25565-1 to-17 2017 5668-MA-25565-1 to-17 2019 5668-MA-25557-1 to	48 46 41 41 3 55 28 27 462 26 31 32 20 27 61 40 1 1 39 33 1 34 22 24 481 30 466
El Paus Beteric Company El Paus Deteric Company El Paus Deteric Company El Paus Distoric Company	20 8 NM RPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 1 051	In State Province Resource In State Province Res	TEMA TEMA TEMA TEMA TEMA TEMA TEMA TEMA	20 8 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5652 W4652 W5652 W5652 W5652 W5652 W5652 W5652 W5656 W5666 W5666 W5666 W5666 W5666 W5666 W5666 W5666 W5666	EPE NADGES - CEPTANAMG SIS NADGES EPE NADGES - EPENAMG SIS NADGES EPE NADGES - CITY OF LES CRUSSES OF SOMME	Souter	5 6 7 8 9 9 10 11 12 2 4 5 5 6 6 7 8 9 10 11 12 12 12 12 12 13	2019 5652-MA-280742-1 to-46 2018 5652-MA-290751-1 to-16 2018 5652-MA-290751-1 to-16 2018 5652-MA-312357-1 to-11 2018 5652-MA-312357-1 to-11 2018 5652-MA-312358-1 to-31 2018 5652-MA-312358-1 to-32 2018 5652-MA-312557-1 to-32 2017 5668-MA-29568-1 to-32 2017 5668-MA-29568-1 to-32 2017 5668-MA-29568-1 to-32 2017 5668-MA-29568-1 to-32 2018 5668-MA-	48 46 41 41 3 55 28 27 4652 26 31 32 20 27 61 40 1 41 39 33 1 34 29 24 483 30 46 60
El Paus Diestric Company El Paus Electric Company	20 8 NM RPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS	In State Province Resource In State Province Res	READ READ READ READ READ READ READ READ	20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3652 W3652 W3652 W3652 W3652 W3652 W3652 W3652 W3652 W3663 W3668	EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NADOSTS EPE NADOSTS - CHIQ A EL CALLESSES NE SONOME EPE NADOSTS - CHIQ A EL CALLESSES NE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES EL EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES EL EL CANNAM NEW-SODOME EPE NADOS	Souter So	5 6 7 8 9 9 10 11 12 12 1 12 1 12 1 12 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	2019 5652-MA-280742-1 to-48 2018 5652-MA-2015-1 to-16 2018 5652-MA-2015-1 to-16 2018 5652-MA-512057-1 to-11 2018 5652-MA-512057-1 to-11 2018 5652-MA-512057-1 to-17 2018 5652-MA-51205-1 to-57 2018 5652-MA-51255-1 to-57 2018 5658-MA-2555-1 to-57 2017 5658-MA-2555-1 to-57 2017 5658-MA-2555-1 to-57 2017 5658-MA-2555-1 to-57 2017 5658-MA-2555-1 to-57 2018 5659-MA-2555-1 to-57 2018 565	48 46 41 3 55 28 27 462 26 31 52 20 20 27 61 40 1 41 39 33 1 40 29 22 4 481 30 46 60 48
6) Place Betchic Company G Race Betchic Compa	20 8 NM RPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS	In State Province Resource In State Province Res	READ SEAS SEAS SEAS SEAS SEAS SEAS SEAS S	20 8 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W5652 W5652 W54552 W54552 W54552 W54552 W54552 W54552 W54552 W54552 W55664 W56666	EPE NAMOSTS - EPENAMAGISS NIMOSTS EPE NAMOSTS - CITY of Las Cruzer-SSO N Somma EPE NAMOSTS - CITY of Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY of Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY of Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY of Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY of Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY of Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY of Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY of Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY OF Las Cruzer-SSO N SOMMA EPE NAMOSTS - CITY OF Las CruZER-SSO N SOMMA EPE NAMOSTS - CITY OF Las CruZER-SSO N S	Souter	5 6 7 8 9 9 10 11 12 12 1 12 1 12 1 12 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	2019 5652-MA-280740-1 to 46 2018 5652-MA-200751-1 to 46 2018 5652-MA-200751-1 to 46 2018 5652-MA-200751-1 to 46 2018 5652-MA-200751-1 to 3 2017 5656-MA-200751-1 to 3 2017 5656-MA-200751-1 to 3 2018 5650-MA-200751-1 to 3 2018 5650-MA-200751-1 to 46 2018 5650-MA-200751-1 to 46 2018 5650-MA-100751-1 to 52	48 46 41 41 3 55 28 27 462 26 31 32 20 20 27 61 40 1 39 33 1 34 29 20 20 40 41 59 33 40 60 48 60 60
El Paus Diestric Company	20 8 NM RPS 20 8 N	11051 RPS 11051 RPS 1 051 RPS 1 1051 RPS 1 051 RPS	In State Province Resource In State Province Res	TOTAL	20 8 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W3652 W3668	EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NINDOSTS EPE NADOSTS - EPENAMAGGIS NADOSTS EPE NADOSTS - CHIQ A EL CALLESSES NE SONOME EPE NADOSTS - CHIQ A EL CALLESSES NE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES DE EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES EL EL CANNAM NEW-SODOME EPE NADOSTS - CHIQ A EL CALLESSES EL EL CANNAM NEW-SODOME EPE NADOS	Solar	5 6 7 8 9 9 10 11 12 2 4 5 5 5 7 8 9 9 10 11 12 12 12 12 13 4 5 6	2019 5652-MA-280742-1 to-46 2018 5652-MA-20151-5 to-46 2018 5652-MA-20151-5 to-46 2018 5652-MA-20151-5 to-46 2018 5652-MA-312357-1 to-41 2018 5652-MA-312357-1 to-41 2018 5652-MA-312559-1 to-52 2019 5652-MA-31259-1 to-52 2017 5668-MA-29569-1 to-52 2017 5668-MA-29569-1 to-52 2017 5668-MA-29569-1 to-52 2017 5668-MA-29569-1 to-52 2018 5669-MA-19569-1 to-62 2018 5669-MA-19569-1 to-62 2018 5669-MA-19568-1 to-52	48 46 41 41 3 55 28 27 462 26 31 32 20 27 61 1 43 39 33 1 46 60 46 60 52 54

El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 B	W5690	EPE NM0695 - City of Las Cruces-51.50 E Lohman Ave-300kW	Solar	9	2018 5690-NM-322572-3 to 60	58
El Paso Electric Company	20 8 MM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W\$690	EPE NIMOS9S - City of Las Cruces-S150 E Lohman Ave-300kW	Solar	. 9	2018 5690-NM-310863-1 to 2	2
El Paso Electric Company	20 8 NN4 RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5690	EPE NANDESS - City of Las Cruces-5150 E Lohman Ave-300kW	Solar	10	2018 S690-NM-322573-1 to 54	54
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5690	EPE NIMOS95 - City of Las Cruces-S150 E Lohman Ave-300kW	Solar	31	2018 5690-NM-318747-1 to 45	45
El Pisso Blectric Company	20 B NM RPS	11051 RPS	to-State/Province Resource	NM	20 8	W5690	EPE MIMOSSS - City of Las Cruces-5150 F Lohman Ave-300kW	Soler	12	2018 5690-NM-322574-1 to 46	46
a reso becan company	20 Bissatura	1100) 10-3	a rating profitor resource	****	20 6	44,5090					649
							EPE NMIOSES - City of Las Crosses-5150 E Lahrmon Ave-390kW Total				
El Paso Electric Company	20 B NM RP5	11051 RPS	In-State/Province Resource	NM	20 8	W5742	EPE HM0705 - EPENMAGG15 NM070S	Solar	11	2017 5742-NM-295181-26 to 38	13
6 Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2016	W5742	EPE HMO7OS - EPENMAGG1S NIMO7OS	Solar	12	2017 5742-HM-295182-11 to 26	16
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2016	W5742	EPE HM0705 - EPENMAGG15 NM070S	Solar	1	2018 S742-NM-311586-1 to 25	25
El Paso Electric Company	20 8 MM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W5742	EPE HMO7OS - EPEHMAGG15 NIMO7OS	Solar	2	2018 5742-NM-311587-1 to 31	31
El Pasa Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5742	EPE NIMOTOS - EPENNAGGIS NIMOTOS	Solar	3	2018 5742-NM-311588-1 to 32	32
	20 8 NM RPS		· · · · · · · · · · · · · · · · · · ·				EPE NIMO7OS - EPENNAAGGIS NIMO7OS	Solar	4	2018 5742-HM-311589-1 to 39	39
B Paso Electric Company		1 051 RPS	In-State/Province Resource	NM	20 S	W5742					2
B Paso Electric Company	20 8 NW RPS	11051 RPS	in-State/Province Resource	NM	20 8	W5742	EPE NM0705 - EPENNAGG1S NM070S	Solar	5	2018 5747-NM-295183-1 to 2	
El Paso Electric Company	20 8 NIM RPS	11051 RPS	In-State/Province Resource	WW	20 8	WS742	EPE NIMOTOS - EPENIMAGGIS NIMOTOS	Solar	5	2018 5742-NNA-311590-3 to 42	40
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	1464	20 8	W5742	EPE NIMO7OS - EPENMAGG15 NIMO7OS	Solar	6	2018 5742-NM-299053-1 to 43	43
El Paso Electric Company	20 8 NRM RPS	11051 RPS	tn-State/Province Resource	Next	20 8	W5742	EPE NIMO705 - EPENMAGG1S NIMO70S	Solar	7	2018 5742-NM-302898-1 to 40	40
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	1004	20 8	W5742	EPE NIMOZOS - EPENMAGGIS NIMOZOS	Solar	8	2018 5742-NM-323220-1 to 37	37
El Paso Electric Company	20 8 NM RPS	1 061 RPS	In-State/Province Resource	PANA.	2018	W5742	EPE NIMOTOS - EPENIMAGGIS NIMOTOS	Solar	9	2018 5742-NM-311591-1 to 2	2
									9	2018 5742-NM-323221-3 to 40	36
B Paso Electric Company	20 8 NW RPS	1 051 RPS	In-State/Province Resource	1004	2018	W5742	EPE NIMO7OS - EPENIMAGG1S NAMO7OS	Solar			
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5742	EPE NIMO705 - EPENIMAGGLS NIMO705	Solar	10	2018 5742-NM-323222-1 to 32	32
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	184	2018	W5742	EPE NIMUTOS - EPENIMAGGIS NIMOTOS	Solar	11	2018 5742-NM-319309-1 to 28	28
E) Paso Electric Company	20 8 NIM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5742	EPE NIMO70S - EPENIMAGG1S NIMO70S	Solar	12	2018 5742-NM-323223-1 to 27	27
							EPE NIMO765 - EPENNIAGG S NIMO705 Total				445
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W5790	EPE NM0715 - EPENMAGG1S NM071S	Solar	1	2018 5790-NM-311432-1 to 25	25
	20 8 NM RPS					W5790	EPE NIMO715 - EPENMAGG1S NIMO71S	Solar	2	2018 5790-NM-311433-1 to 32	32
6 Paso Electric Company		11051 RPS	In-State/Province Resource	NN	20 8						34
El Paso Electric Company	20 8 NM RPS	11061 RPS	In-State/Province Resource	NM	20 8	W5790	EPE NIMO715 - EPENIMAGG15 NIMO715	Solar	3	2018 5790-WM-311434-1 to 34	
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	Hite	20 8	W5790	EPE NIMO71S - EPENMAGG1S NIMO71S	Soler	4	2018 5790-NM-311435-1 to 41	41
El Paso Electric Company	20 & NM RPS	1 051 RPS	In-State/Province Resource	HM	2018	W5790	EPE NM0715 - EPENMAGG1S NM071S	Solar	5	2018 5790-NM-311436-1 to 43	43
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	MM	2018	WS790	EPE NIX0715 - EPENMAGG1S NIX0715	Solar	6	2018 5790-NM-299511-1 to 45	45
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5790	EPE NIMO715 - EPENIMAGG15 NIMO715	Solar	7	2018 5790-NM-303325-1 to 42	42
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	ж	2018	W5790	EPE NIMO715 - EPENIMAGG1S NIMO715	Solar	8	2018 5790-NM-323071-1 to 38	36
El Paso Electric Company El Paso Electric Company	20 8 NM RPS							Solar	,	2018 5790-NM-329072-4 to 43	40
		1 051 RPS	In-State/Province Resource	NM	20 8	W5790	EPE NMC71S - EPENMAGG1S NMC71S				
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	HM	20 B	W5790	EPE NM0715 - EPENMAGGIS NM0715	Solar	9	2018 5790-NM-311437-1 to 3	3
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5790	EPE NM073S - EPENMAGG1S NM071S	Solar	10	2016 5790-MM-325073-1 to 34	34
B Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5790	EPE NMO715 - EPENNAAGG15 NMO715	Solar	17	2018 5790-MM-319188-1 to 28	28
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5790	EPE NIMO715 - EPENMAGG1S NIMO71S	Solar	12	2018 5790-NM-323074-1 to 27	27
					•		EDE NOMOTAS - EPENMANGE S NIMOT S Total				432
El Paso Electric Company	20 8 MM RPS	11051 RPS	to the transfer of the second				EPE NMO72S - Target Corporation - 2541 E Johnson Ave Ste A	Solar	1	2018 5846-NM-299269-1 to 14	14
			In-State/Province Resource	NM	20 8	W5846				2018 5846-WM-299270-1 to 42	42
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	· NM	2018	W\$846	EPE NN/0725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	2		
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	In-State/Province Resource	MM	2018	W5846	EPE NM072S - Target Corporation - 2541 E Johnnan Ave Ste A	Soler	, 3	2018 5846-NAA-299271-1 to 43	43
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W5846	EPE NMC725 - Target Corporation - 2541 E Johnson Ave Ste A	Solar	4	2018 5846-NM-299272-1 to 59	59
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	to-State/Province Resource	NM	2018	W5846	EPE MM072S - Target Corporation - 2541 E Johnson Ave Ste A	Solar	4	2018 5846-NM-31 1595-60 to 73	34
B Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5846	EPE NM0725 - Target Corporation - 2541 E Johnson Ave Ste A	Solar	5	2018 5846-NM-303065-1 to 67	67
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	WS846	FPF NMAT725 - Tayest Corporation - 2541 E Johnson Ave Ste A	Solar	6	2018 5846-NM-299273-1 to 69	69
, ,									7	2018 5846-NM-303066-1 to 68	68
El Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5846	EPE NM0725 - Target Corporation - 2541 E Lohman Ave Ste A	Soler			
El Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5846	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	8	2018 5846-HM-323227-1 to 58	58
El Paso Electric Company	20 8 NEM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5846	EPE NNM0725 - Target Corporation - 2541 E tohman Ave Ste A	Solar	9	2018 5846-NM-323228-1 to 58	58
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W\$846	EPE NAMO725 - Target Corporation - 2541 E Johnson Ave Ste A	Solar	10	2018 5846-NM-323729-1 to 50	50
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5846	EPE NM0725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	11	2018 5846-NM-319313-1 to 36	36
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5846	EPE NM0725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	12	2018 5846-NM-325290-1 to 33	33
es raso electric company	20 G RIM NP3	1 (01 10-3	KI-SCHOOL PORTICE MESCURCE	PHONE.	2016	W3846	- · · · · · · · · · · · · · · · · · · ·			2010 3040-1111 323230-1 20-20	611
							EPE MM0725 - Turget Corporation - 2541 E Lohman Ave Ste A Total				
6) Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W\$859	EPE NIMO73S - EPENIMAGGES NIMO73S	Solar	1	2018 5869-NM-311481-1 to 6	6
El Paso Electric Company	20 B NM RPS	1 051 RPS	In-State/Province Resource	MM	20 8	W5869	EPE NIM0735 - EPENIMAGG1S NIM0735	Solar	2	2016 5869-NM-303376-1 to 25	25
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5869	EPE NIMO73S - EPENIMAGG15 NIMO73S	Solar	3	2018 5869-HM-303377-1 to 34	34
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5869	EPE NIMO73S - EPENIMAGG1S NIMD73S	Solar	4	2018 5859-NM-303378-1 to 42	42
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5869	EPE NIMO735 - EPENIMAGG1S NIMO735	Solar	5	2018 5869-HAA-303379-1 to 42	42
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W5869	EPE NMC735 - EPENMAGG1S NMC73S	Solar	,	2018 5869-NNA-303380-1 to 44	44
			-							2018 5869-NM-323110-1 to 39	39
B Paso Electric Company	20 B NM RPS	13051 RPS	In-State/Province Resource	NM	20 8	W5869	EPE NIMO735 - EPENMAGG15 NIMO735	Solar	•		
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5869	EPE NM073S - EPENMAGG1S NM073S	Solar	9	2018 5869-NM-323111-2 to 41	40
El Paso Electric Company	20 8 NEW RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5869	EPE NIMO73S - EPENMAGGIS NIMO73S	Solar	9	2018 5869-MM-311482-1 to 1	1
El Paso Electric Company	20 8 NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5869	EPE MMO735 - EPEMMAGG15 MMO735	Solar	10	2018 5869-NNA-323112-1 to 33	33
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5889	EPE HMO73S - EPEHMAGG15 NMO73S	Solar	11	2018 5869-NM-319231-1 to 27	27
El Paso Electric Company	20 8 NW RPS	11051 RPS	in-State/Province Resource	NM	20 8	W5869	EPE NIMO735 - EPENIMAGGIS HIMO73S	Solar	12	2018 5869-NM-323113-1 to 25	25
2.000 (000000000000000000000000000000000	20 0	11001 1110				11200	EPE NBA0733 - EPENBAAGE S NBA0735 Total				358
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource		20 8	1477	FOR MRATTAS. FDFMANAGGIS NAMOVAS FOR MRATTAS. FDFMANAGGIS NAMOVAS	Solar	7	2018 7116-NNA-303267-1 to 43	43
			•	NM		W7116				2018 7116-NM-303267-1 to 43 2018 7116-NM-323736-1 to 38	45 38
El Peso Electric Company	20 8 NIM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7116	EPE NIMO74S - EPENIMAGG1S NIMO74S	Solar	8		
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	208	W7116	EPE NIMO74S - EPENMAGGIS HIMO74S	Solar	9	2018 7116-NM-325737-1 to 38	36
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7116	EPE NIMO745 - EPENIMAGG1S NIMO74S	Solar	10	2018 7116-NM-323738-1 to 34	34
8 Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20-8	W7116	EPE NIMO745 - EPENMAGG15 NIMO745	Solar	11	2018 7116-NM-319093-1 to 26	26
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W7116	EPE NMO745 - EPENMAGGIS NMO745	Solar	12	2018 7116-NM-323739-1 to 30	30
							EPE MMO74S - EPENMARG S MMO74S Total				209
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W7117	EPE NIMO755 - EPENIMAGG1S NIMO755	Solar	7	2028 7117-NM-303268-1 to 46	46
El Reso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W7117	EPE NIMO755 - EPENIMAGGIS NIMO755	Solar		2018 7117-NM-323740-1 to 42	42
										2018 7117-NM-323741-1 to 42	42
El Paso Electric Company	20 8 NAV RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7117	EPE NIMO7SS - EPENIMAGGIS NIMO758	Soler	9		
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7117	EPE NIMO755 - EPENMAGG15 NIMO755	Solar	10	2018 7117-NM-323742-1 to 36	36
El Paso Electric Company	20 8 NW RPS	11051 RPS	In-State/Province Resource	1494	20 8	W7117	EPE NIMO755 - EPENIMAGG15 NIMO755	Soter	11	2018 7117-NM-319094-1 to 29	29
El Paso Electric Company	20 8 NIM RPS	11051 RPS	In-State/Province Resource	1414	20 8	W7117	EPE NM0755 - EPENMAGG1S NM075S	Soler	12	2018 7117-HM-323743-1 to 29	29
•							EPE NONETSS - EPRNORAGG. S NOAGTSS Total				224
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W7118	EPE NAMO765 - EPENNAAGG15 NAMO765	Solar	7	2018 7118-NA-903269-1 to 46	46
											42
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7118	EPE NIMO765 - EPENIMAGGIS NIMO765	Solar	8	2018 7118-HM-323519-1 to 42	
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W7118	EPE NAMO765 - EPENNAAGGIS NAMO765	Solar	9	2018 7118-NM-323520-1 to 42	42
El Paso Electric Company	20 8 NM RPS	1 061 RPS	In-State/Province Resource	1484	2018	W7118	EPE NNA076S - EPENNAAGGES NNA076S	Solar	10	2018 7118-NW-323521-1 to 35	35
El Paso Electric Company	20 8 NM RPS	1 051 APS	In-State/Province Resource	NM	2018	W7118	EPE NIMO765 - EPENIMAGGIS NIMO765	Solar	11	2018 7118-HM-319552-1 to 28	28
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Proxince Resource	NM	2018	W7118	EPE NN0765 - EPENMAGG15 NN0765	Solar	12	2018 7118-NW-323522-1 to 29	29
							EPE NAMO765 - EPENIMAGIG S NAMO765 Total	-			222
El Paso Electric Company	20 8 NM RPS	11051 RPS	to make the control	N				Carte-	-	2010 7110 884 202750 5 90	39
			In-State/Province Resource	NM	20 8	W7119	EPE NM0775 - EPENMAGGIS NM0775	Solar	7	2018 7119-NM-303270-1 to 39	
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NIM	20 8	W7119	EPE NM0775 - EPENMAGG1S NM077S	Solar	8	2018 7119-NM-323523-1 to 40	- 40
El Paso Electric Company	20 B NIM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W7119	EPE NM0775 - EPENMAGG1S NM0775	Soler	9	2018 7119-NM-323524-1 to 41	41
El Paso Electric Company	20 8 NAM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W7119	EPE NM0775 - EPENMAGG15 NM0775	Solar	10	2018 7119-NM-323525-1 to 36	36
El Paso Electric Company	20 8 NM RPS	11051 RPS	tn-State/Province Resource	MM	20 8	W7119	EPE NMO775 - EPENMAGG1S NMO77S	Solar	11	2018 7119-NM-319553-1 to 31	31
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7119	EPE NMD775 - EPENMAGG1S MMD77S .	Solar	12	2018 7119-NM-323526-1 to 31	31
					•		EPE NAMO77S - EPENMAGG 5 NAMO77S Total		_		218
8 A 8								•	_	7010 7170 HAL 202024 4 P	
El Paso Electric Company	20 8 NW RP5	1 051 RPS	In State/Province Resource	NM	2018	W7120	EPE NMOTES - EPENMAGGIS MMOTES	Solar	7	2018 7120-NM-903271-1 to 5	5
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W7120	EPE HM078S - EPENMAGG15 HM078S	Solar	8	2018 7120-NM-323527-1 to 35	35

									_	2018 7120-NM-323528-1 to 43	43
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS	In-State/Province Resource	NM	20 8	W7120	EPE NM078S - EPENMAGGIS NM078S EPE NM078S - EPENMAGGIS NM078S	Solar	9 10	2018 7120-NM-323529-1 to 36	36
El Paso Electric Company Bl Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource In-State/Province Resource	NM NM	20 8	W7120 W7120	EPE NM078S - EPENMAGGIS NA078S EPE NM078S - EPENMAGGIS NA078S	Solar .	11	2018 7120-NNA-319554-1 to 29	29
El Paso Electric Company	20 8 NM RPS				20 8		EPE NINO/85 - EPENNANGGIS NINO/85 EPE NINO/85 - EPENNANGGIS NINO/85	Solar	12	2018 7120-NM-323530-1 to 28	26
El Pasa Cieculic Company	20 e nm 10-5	11051 RPS	In-State/Province Resource	NM	20 8	W7120	EPE NAMO/85 - EPENNAMOGIS NAMO/85 EPE NAMO/85 - EPENNAMOGIS NAMO/85 Total	30.00	••	2020 7220-1111-322-32-7-1112	176
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7121	EPE NIMO79S - EPENMAGGIS NIMO79S	Solar	8	2018 7121-NM-323531-1 to 4	
8) Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7121	EPE NM079S - EPENMAGG15 NM079S	Solar	9	2018 7121-NA4-323532-1 to 26	26
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W7121	EPE NINO795 - EPENINO9513 NINO795 EPE NINO795 - EPENINOAGGIS NINO795	Solar	10	2018 7121-NM-523533-1 to 30	30
El Paso Electric Company	20 6 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W7121	EPE NIND795 - EPENNAGGIS NIND795	Solar	11	2018 7121-NM-319555-1 to 24	24
El Paso Electric Company	20 S NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W7121	EPE NM079S - EPENMAGGIS NM0795	Solar	12	2018 7121-NM-323534-1 to 27	27
D Take Latine Co-spany	20 011111113	1 001 103	HPMAIC/HOME/E NESOURCE	Han	2019	******	EPE NAMOTIS - EPENANAGG S 16M0715 Total				111
El Paso Electric Company	20 8 NM RPS	1 051 RPS	in-State/Province Resource	NM	2018	W7324	EPE NAMOBOS - EPENIMAGG15 NAMOBOS	Solar	10	2018 7324-NM-323753-1 to 20	20
El Paso Electric Company	20 8 NIM RPS	1 051 RPS	in-State/Province Resource	NM	20 B	W7324	EPE NAMOROS - EPENMAGGIS NAMOROS	Solar	11	2018 7324 NM-319667-1 to 27	27
El Paso Electric Company	20 8 MM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W7324	EPE NAMOROS - EPENIMAGG1S NAMOROS	Solar	12	2016 7324-NM-923754-1 to 28	28
			or owney returne resource		20.5	******	EPE NRADBOS - EPENDANGG S NRADBOS Total				75
El Paso Electric Company	20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 B	W7325	EPE NMOB15 - EPENIMAGG15 NMOB15	Solar	10	2018 7325-NM-323755-1 to 1	3
El Paso Electric Company	20 5 MM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W/325	EPE NMO815 - EPENMAGGIS NMO815	Solar	11	2016 7325-NM-319668-1 to 20	20
El Paso Electric Company	20 8 ARM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7325	EPE NMOB15 - EPENMAGG1S NMOR1S	Solar	12	2018 7325-NM-323756-1 to 26	26
							EPE NMOSIS - EPENMAGG S NMOD 5 Total				47
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W7332	EPE NIMOB2S - EPENNAAGG1S NIMOB2S	Solar	11	2018 7332-NM-319097-1 to 12	12
El Paso Electric Company	20 8 NAM RPS	1 OS1 RPS	In-State/Province Resource	NM	2018	W7332	EPE NMOB2S - EPENMAGG15 NMOB25	Solar	12	2018 7332-NM-322955-1 to 24	24
							EPE NMOSES - EPENMAGG S NMOSES TOTAL				36
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W7333	EPE NAMORES - EPENMANGGES NAMORES	Solar	12	2018 7333-NM-322956-1 to 15	15
							EPE NMOGSS - EPENMAGG S NMOGSS TOTAL				15
El Paso Electric Company	20 & NAM RPS	1 051 RPS	In-State/Province Resource	NM	2018	₩7424	EPE NMOB4S - EPENMAGG1S-NMOB4S	Solar	12	2018 7424-NM-322969-1 to 2	2
							EPE NMOBAS - EPENMAGG S-NMOBAS Total				2
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W1784	Four Peaks - Camino Real Landfil Biomass Project	Biogas	10	2018 1784-NM-316155-1 to 35	35
BI Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 B	W1784	Four Peaks - Camino Real Landfi I Blomass Project	Biogas	11	2018 1784-NM-320040-1 to 1209	1 209
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 S	W1784	Four Peaks - Camino Real Landfi I Biomass Project	Biogas	12	2018 1784-NM-324189-1 to 1561	1 561
							Four Peulo - Comino Real Laudilli Biomess Project Total				2 805
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Proxince Resource	NM	20 8	W1784	Four Peaks Plant #1 - Camino Real Landfill Biomass Project	Biogas	1	2018 1784 NM-280571 1 to 127	127
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W1788	Four Peaks Plant #1 Camino Real Landfill Biomass Project	Biogas	2	2018 1784-NM-284460-1 to 360	380
B Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	2018	W1784	Four Peaks Plant #12 - Camino Real Landfill Blomass Project	Biogas	3	2018 1784-NM-288314-1 to 485	485
El Raso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2011	W1784	Four Peaks Plant #3 - Camino Real Landfill Biomass Project	Biogas	4	2018 1784-HM-292152-1 to 332	332
El Peso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W1784	Four Peaks Plant III - Camino Real Landfill Biomass Project	Biogas	5	2018 1784-NM-296198-1 to 671	671 527
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W1784	Four Peaks Plant #1 - Camino Real Landfill Biomass Project Four Peaks Plant #1 - Camino Real Landfill Biomass Project Total	Biogas	6	2018 1784-NM-300196-1 to 527	2 502
								Solar	1	2018 2 69-NM-278341-1 to 793	793
B Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource In-State/Province Resource	NM	20 8	W2169	Hatch Solar Energy Center I LLC - Hatch Solar Energy Center I LLC	Solar	2	2018 2 69-NM-2/8341-1 to 793 2018 2 69-NM-282214-1 to 712	712
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS		NM	20 8	W2169	Hatch Solar Energy Center 1 LLC - Hatch Solar Energy Center 1 LLC Hetch Solar Energy Center 1 LLC - Hetch Solar Energy Center 1 LLC	Sciar		2018 2 69-NM-286101-1 to 960	960
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS	in-State/Province Resource	NM	20 8	W2169		Solar	4	2018 2 69-NM-289863-1 to 1053	1053
El Paso Electric Company	20 8 NM RPS	11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource	NA	20 8	W2169	Hartch Solar Energy Center I LLC - Hartch Solar Energy Center I LLC Hartch Solar Energy Center I LLC - Hartch Solar Energy Center I LLC	Solar	5	2018 2 69-NM-293715-1 to 1237	1 237
El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM	20 8 20 8	W2169 W2169	Hetch Solar Energy Center 1 EEC - Hatch Solar Energy Center 1 EEC Hetch Solar Energy Center 1 EEC - Hatch Solar Energy Center 1 EEC	Solar	•	2016 2 69-NM-29774S-1 to 1138	1 138
El Paso Electric Company	20 8 NM RPS	1 051 895	In-State/Province Resource	NM	2018	W2169	Hatch Solar Energy Center 1 LLC - Hatch Solar Energy Center 1 LLC Hatch Solar Energy Center 1 LLC - Hatch Solar Energy Center 1 LLC	Solar	,	2018 2 69-NM-901627-1 to 1021	1 021
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NA4	2018	W2169	Hatch Solar Energy Center 1 LLC - Hatch Solar Energy Center 1 LLC Hatch Solar Energy Center 1 LLC - Hatch Solar Energy Center 1 LLC	Solar	8	2018 2 69-NM-305552-1 to 1041	1041
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NBA	2018	W2169	Hatch Solar Energy Center 1 LLC - Hatch Solar Energy Center 1 LLC	Solar		2018 2 69-NM-309490-1 to 1030	1 030
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource					Soler		2018 2 69-NM-313798-1 to 759	759
				MM	2018	W2169	Hatch Solar Energy Center I LLC - Hatch Solar Snergy Center I LLC Match Solar Energy Center 3 LLC - Match Solar Energy Center 1 LLC		10	2018 2 69-NM-317570-1 to 750	760
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	MM	20 8	W2169	Hatch Solar Energy Center 1 LLC - Hatch Solar Energy Center 1 LLC	Solar	10 11 12	2018 2 69-NM-317570-1 to 760 2018 2 69-NM-321418-1 to 628	760 528
							Hatch Solar Energy Center FLLC - Hatch Solar Energy Center FLLC Hatch Solar Energy Center FLLC - Hatch Solar Energy Center FLLC		11		
El Paso Electric Company El Paso Electric Company	20 8 NIM RPS 20 8 NIM RPS	11051 RPS 11051 RPS	te-State/Province Resource te-State/Province Resource	NNA NNA	20 B 20 B	W2169 W2169	Halich Solar Energy Center I. LLC - Halich Solar Energy Center I. LLC Halich Solar Energy Center I. LLC - Halich Solar Energy Center I. LLC Halich Solar Energy Center I, LLC - Halich Solar Energy Center I, LLC Tetal	Solar Solar	11		628
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NAM NAM NAM	20 8 20 8 20 8	W2169	Halsh Solar Energy Center I LUC - Halsh Solar Energy Center I LUC Halsh Solar Energy Center I LUC - Halsh Solar Energy Center I LUC Halsh Solar Energy Center I LUC - Halsh Solar Energy Center I LUC Halsh Solar Energy Center I LUC - Halsh Solar Energy Center I LUC Total Halshoman Allian Solar Array - Holloman Air Foxes Base HAPS	Solar	11	2018 2 69-NM-921418-1 to 628	628 11 132
61 Paso Electric Company 61 Paso Electric Company 61 Paso Electric Company	20 8 NIM RPS 20 8 NIM RPS 20 8 NIM RPS	11051 RPS 11051 RPS 11051 RPS	tn-State/Province Resource tn-State/Province Resource in-State/Province Resource tn-State/Province Resource	PRM PRM NNA NNM	20 B 20 B	W2169 W2169 W7202 W7202	Halich Solar Energy Center I. LLC - Halich Solar Energy Center I. LLC Halich Solar Energy Center I. LLC - Halich Solar Energy Center I. LLC Halich Solar Energy Center I, LLC - Halich Solar Energy Center I, LLC Tetal	Solar Solar Solar	11 12 8	2018 2 69-NM-321418-1 to 628 2018 7202-NM-319648-1 to 437	628 11 132 437
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NIM RPS 20 8 NIM RPS 20 8 NIM RPS 20 8 NIM RPS	11051 8PS 11051 8PS 11051 8PS 11051 8PS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	NAM NAM NAM	20 8 20 8 20 8 20 8	W2169 W2169 W7202 W7202 W7202	Helich Soler Energy Center I LLC - Helich Soler Energy Center I LLC Helich Soler Energy Center I LLC Helich Soler Energy Center I LLC Teleda Soler Energy Center I LLC Teleda Soler Energy Center I LLC Teleda Helicinema Allia Soler Array - Helicinema Air Force Base HAPS Helicinema Airlia Soler Array - Helicinema Air Force Base HAPS Holicinema Airlia Soler Array - Holicinema Airlia Soler Airlia S	Solar Solar Solar	11 12 8	2018 2 69-NM-521418-1 to 628 2018 7202-NM-319648-1 to 437 2018 7202-NM-319649-1 to 1076	628 11 132 437 1 076
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	tn-State/Province Resource tn-State/Province Resource in-State/Province Resource tn-State/Province Resource	NAS NAS NAS NAS	20 8 20 8 20 8 20 8 20 8	W2169 W2169 W7202 W7202	Haltch Solar Energy Center 1 LLC - Haltch Solar Energy Center 1 LLC Haltch Solar Energy Center 1 LLC - Haltch Solar Energy Center 1 LLC Haltch Solar Energy Center 1 LLC - Haltch Solar Energy Center 1, LLC Total Haltch	Solar Solar Solar Solar Solar	11 12 8 9	2018 2 69-NM-921418-1 to 628 2018 7202-NM-919648-1 to 437 2018 7202-NM-919649-1 to 1076 2018 7202-NM-915744-1 to 796	528 11 132 437 1 076 796
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	PARA PARA PARA PARA PARA	20 8 20 8 20 8 20 8 20 8 20 8	W2169 W2169 W7202 W7202 W7202	Halsh Solar Energy Center I LLC - Halsh Solar Energy Center I LLC Halsh Solar Energy Center I LLC - Halsh Solar Energy Center I LLC Halsh Solar Energy Center I LLC - Halsh Solar Energy Center I LLC Halsh Energy Center I LLC - Halsh Solar Energy - Halsh Solar Energy - Halsh Halsh Solar Array - Holloman Air Force Base HAPS Halshoman Aitlas Solar Array - Holloman Air Force Base HAPS Halshoman Aitlas Solar Array - Holloman Air Force Base HAPS Holloman Aitlas Solar Array - Holloman Air Force Base HAPS	Solar Solar Solar Solar Solar Solar	11 12 8 9 10	2018 2 69-4NN-321418-1 to 628 2018 7202-4NN-319648-1 to 437 2018 7202-4NN-319649-1 to 1076 2018 7202-4NN-315744-1 to 796 2018 7202-4NN-319650-1 to 946	628 11 132 437 1 076 796 946
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource In-State/Province Resource	PARA PARA PARA PARA PARA	20 8 20 8 20 8 20 8 20 8 20 8	W2169 W2169 W7202 W7202 W7202	Haltch Solar Energy Center 1 LLC - Haltch Solar Energy Center 1 LLC Haltch Solar Energy Center 1 LLC Leatch Solar Energy Center 1 LLC Teltach Solar Energy Center 1 LLC Teltach Solar Energy Center 1, LLC Teltach Solar Array - Holtcoman Air Ener Base HAPB Holtcoman Aitlas Solar Array - Holtcoman Air Energ Base HAPB Holtcoman Aitlas Solar Array - Holtcoman Air Energy Energy HAPB Holtcoman Aitlas Solar Array - Holtcoman Air Energy HAPB Holtcoman Aitlas Solar Array - Holtcoman Air Energy HAPB Holtcoman Airlas Solar Array - HOLTCOMAN AIRLAS SOLAR AIRLA	Solar Solar Solar Solar Solar Solar	11 12 8 9 10	2018 2 69-4NN-321418-1 to 628 2018 7202-4NN-319648-1 to 437 2018 7202-4NN-319649-1 to 1076 2018 7202-4NN-315744-1 to 796 2018 7202-4NN-319650-1 to 946	528 11 132 437 1 076 796 946 672
El Paso Electric Company El Paso Electric Company	20 8 NM RPS 20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS	to State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	AMM AMM AMM AMM AMM AMM AMM	20 8 20 8 20 8 20 8 20 8 2018 2018	W2169 W2169 W7202 W7202 W7202 W7202	Veloch Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Nation Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Nation Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC National Affairs Soder Array - Nationana Air Force Base NAVER Nationana Affairs Soder Array - Nationana Air Soder Nationana Air Soder Nationana Air N	Solar Solar Solar Solar Solar Solar Solar	11 12 8 9 10 11	2018 7 66-NNA-31968-3 to 637 2018 7202-NNA-31968-3 to 437 2018 7202-NNA-31968-3 to 1076 2018 7202-NNA-31578-4 to 796 2018 7202-NNA-31960-5 to 946 2018 7202-NNA-31960-7 to 672	528 11 132 437 1 076 796 946 672 3 927
El Paso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company Blaso Electric Company Blaso Electric Company El Paso Electric Company El Paso Electric Company El Paso Electric Company	20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource in-State/Province Resource	NAM NAM NAM NAM NAM NAM	20 8 20 8 20 8 20 8 20 8 20 8 2018 2018	W2169 W2169 W7202 W7202 W7202 W7202 W7202	Halsh Solar Energy Center 1 LLC - Halsh Solar Energy Center 1 LLC Halsh Solar Energy Center 1 LLC - Halsh Solar Energy Center 1 LLC Halsh Solar Energy Center 1 LLC - Halsh Solar Energy Center 1 LLC Halsh Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Altias Solar Annay - Hollcoman Air Force Base HAPS Hollcoman Airs Airs Annay - Hollcoman Airs Airs Porce Base HAPS Hollcoman Airs Airs Annay - Hollcoman Airs Airs Airs Airs Airs Airs Airs Airs	Schar Solar Solar Solar Solar Solar Solar	11 12 8 9 10 11 12	2018 2 66-MM-321418-1 to 628 2018 7202-MM-319646-1 to 437 2018 7202-MM-319646-1 to 1076 2018 7202-MM-319646-1 to 1076 2018 7202-MM-31966-1 to 966 2018 7202-MM-31966-1 to 967 2018 7202-MM-328647-1 to 672	528 11 132 437 1 076 796 946 672 3 927 1 851
El Paso Bectric Company El Paso Biectric Company El Paso Biectric Company El Paso Biectric Company Paso Biectric Company Paso Biectric Company B Paso Biectric Company El Paso Biectric Company El Paso Biectric Company B Paso Biectric Company Paso Biectric Company B Paso Biectric Company	20 8 NMA RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS	to Salte/Province Resource to Salte/Province Resource in-Salte/Province Resource in-Salte/Province Resource in-Salte/Province Resource in-Salte/Province Resource in-Salte/Province Resource in-Salte/Province Resource	NEA NEA NEA NEA NEA NEA NEA NEA	20 8 20 8 20 8 20 8 20 8 2018 2018 2018	W2169 W2169 W7202 W7202 W7202 W7202 W7202 W4143	Haltch Solar Energy Center 1 LLC - Haltch Solar Energy Center 1 LLC Haltch Solar Energy Center 1 LLC Lettich Solar Energy Center 1 LLC Total Haltch Solar Energy Center 1 LLC Total Haltch Solar Energy Center 1, LLC Total Haltch Energy Lettic Solar Array - Holtchman Air Force Base HARB Haltchman Airlas Solar Array - Holtchman Air Force Base HARB Holtchman Airlas Solar Array - Holtchman Airlas Force Base HARB Holtchman Airlas Solar Array - Holtchman Airlas Force Base HARB Holtchman Airlas Solar Array - Holtchman Airlas Force Base HARB Total Match Sofring Solar - Macho Sofring Solar - Macho Sofring Solar - Macho Sofring Solar	Schar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	11 12 8 9 10 11 12 2 3 4	2018 2 66-MM-321418-1 to 628 2018 7202-MM-319648-1 to 437 2018 7202-MM-319648-1 to 1076 2018 7202-MM-319648-1 to 1076 2018 7202-MM-319648-1 to 1076 2018 7202-MM-319648-1 to 1076 2018 7202-MM-32847-1 to 672 2018 6143-MM-281292-6895 to 8805 2018 6143-MM-281292-6895 to 8805 2018 6143-MM-281292-6895 to 8805 2018 6143-MM-281292-6895 to 7873 2018 6143-MM-281292-6895 to 12807	628 11 132 437 1 076 796 946 672 3 927 1 861 1 793 2 436 2 685
El Paso Deteric Company 6 Raso Beteric Company 8 Paso Biestric Company 9 Paso Biestric Company 8 Paso Biestric Company 9 Paso Biestric Company	20 8 NNA RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	in State Produce Resource in State Province Resource	NEA NEA NEA NEA NEA NEA NEA NEA	20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018	W2169 W2169 W7202 W7202 W7202 W7202 W7202 W4143 W4143 W4143	Veloch Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Nation Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Nation Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base NATE Total Natch Springs Soder - Macho Springs Soder Natch Springs Soder - Macho Springs Soder Natcho Springs Soder - Natcho Springs Soder Natcho Springs Soder - Natcho Springs Soder Natcho Springs Soder - Macho Springs Soder Natcho Springs Soder - Macho Springs Soder Natcho Springs Soder - Macho Springs Soder	Solar Solar Solar Solar Solar Solar Solar Solar Solar	11 12 8 9 10 11 12 2 3	2018 2 69-NIM-321418-1 to 628 2018 7202-NIM-319646-1 to 437 2018 7202-NIM-319649-1 to 1076 2018 7202-NIM-319649-1 to 1076 2018 7202-NIM-319649-1 to 1966 2018 7202-NIM-319649-1 to 1967 2018 4143-NIM-319649-1 to 672 2018 4143-NIM-318192-6945 to 8805 2018 4143-NIM-318192-6945 to 8805 2018 4143-NIM-318192-6945 to 8805 2018 4143-NIM-318192-1 to 1507 2018 4143-NIM-318192-1 to 1509 2018 4143-NIM-318192-1 to 1509 2018 4143-NIM-318192-1 to 1509	528 11 132 437 1 076 796 946 672 3 927 1 861 1 793 2 436 2 685 3 215
El Paso Bectric Company 6 Raso Bectric Company 7 Raso Bectric Company 8 Paso Bectric Company 8 Paso Bectric Company 8 Paso Bectric Company 9 Raso Bectric Company 9 Raso Bectric Company 9 Raso Bectric Company 10 Raso Bectric Company 11 Raso Bectric Company 12 Raso Bectric Company 13 Raso Bectric Company	20 8 NMA RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS 1 051 RPS	In State Province Resource in State Province Resource	MAN ANN ANN ANN ANN ANN ANN ANN ANN ANN	20 8 20 8 20 8 20 8 20 8 2016 2018 2018 2018 2018 2018	W2169 W2169 W7202 W7202 W7202 W7202 W7202 W4143 W4143 W4143	Helsch Soler Energy Center 1 LLC - Helsch Soler Energy Center 1 LLC Helsch Soler Energy Helsch Hersch Helsch Hersch Helsch Hersch Helsch Hersch Helsch Hel	Schar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	11 12 8 9 10 11 12 2 3 4 5 5	2018 2 66-MM-321418-1 to 628 2018 7202-MM-319948-1 to 437 2018 7202-MM-319948-1 to 1076 2018 7202-MM-315746-1 to 769 2018 7202-MM-315746-1 to 769 2018 7202-MM-325547-1 to 677 2018 4143-MM-281292 6645 to 8805 2018 4143-MM-281292 6645 to 8805 2018 4143-MM-28903-11416 to 11420 2018 4143-MM-28903-11416 to 11420 2018 4143-MM-28903-11416 to 11420 2018 4143-MM-28903-11416 to 115503	528 11 132 437 1 076 796 946 672 3 927 1 851 1 793 2 436 2 665 3 215 2 908
El Paso Bectric Company 6 Raso Bectric Company 6 Raso Bectric Company 6 Raso Bectric Company 6 Raso Bectric Company 6 Paso Bectric Company 7 Paso Bectric Company 8 Paso Bectric Company 8 Paso Bectric Company 9 Paso Bectric Company 9 Paso Bectric Company 9 Paso Bectric Company 10 Paso Bectric Company 10 Paso Bectric Company 10 Paso Bectric Company 11 Paso Bectric Company 12 Paso Bectric Company 13 Paso Bectric Company 15 Paso Bectric Company 16 Paso Bectric Company 17 Paso Bectric Company 18 Paso Bectric Company 18 Paso Bectric Company 18 Paso Bectric Company	20 8 NAM RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	in-State/Produce Resource in-State/Produce Resource	NEW	20 8 20 8 20 8 20 8 20 8 20 8 2016 2018 2018 2018 2018 2018 20 8 20 8 20 8	W2169 W2169 W7202 W7202 W7202 W7202 W7202 W4143 W4143 W4143	Veloch Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Nation Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Nation Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base HAPS National Atlan Soder Area - National Air Force Base NATE Total Natch Springs Soder - Macho Springs Soder Natch Springs Soder - Macho Springs Soder Natcho Springs Soder - Natcho Springs Soder Natcho Springs Soder - Natcho Springs Soder Natcho Springs Soder - Macho Springs Soder Natcho Springs Soder - Macho Springs Soder Natcho Springs Soder - Macho Springs Soder	Solar	11 12 8 9 10 11 12 2 3 4 5	2018 2 66-MM-321418-1 to 628 2018 7202-MM-319646-1 to 1076 2018 7202-MM-319646-1 to 1076 2018 7202-MM-319646-1 to 1076 2018 7202-MM-319640-1 to 1966 2018 7202-MM-31966-1 to 986 2018 4143-MM-281292-6845 to 8805 2018 4143-MM-281292-18140 to 14224 2018 4143-MM-281293-11340 to 14224 2018 4143-MM-281293-11340 to 14562 2018 4143-MM-281293-11340 to 15662	528 11 132 437 1 076 796 946 672 3 927 1 861 1 793 2 436 2 685 3 215 2 908 2 635
B Paso Bectric Company	20 8 NM RPS	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1051 RPS 1 051 RPS 1 1051 RPS	In-State/Produce Resource In-State/Produce Resource	ANN	20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8	W2169 W2169 W7202 W7202 W7202 W7202 W7202 W4143 W4143 W4143 W4143 W4143 W4143	Veloch Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Natch Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Natch Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Natch Soder Energy Center 1 LLC - Natch Soder Energy Center 1 LLC Natch Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB Nationan Atlas Soder Annu - Nationan Air Force Base NAVB National Springs Soder - Nation Springs Soder Nation Springs Soder - Nation Springs Soder	Solar	11 12 8 9 10 11 12 2 3 4 5 5 5	2018 2 69-MIN-321418-1 to 628 2018 7202-MIN-319649-1 to 1437 2018 7202-MIN-319649-1 to 1076 2018 7202-MIN-319649-1 to 1076 2018 7202-MIN-319649-1 to 1076 2018 7202-MIN-319649-1 to 1076 2018 4143-MIN-321947-1 to 672 2018 4143-MIN-321947-1 to 672 2018 4143-MIN-321947-1 to 672 2018 4143-MIN-321947-1 to 1509 2018 4143-MIN-329919-13138 to 16652 2018 4143-MIN-329919-13138 to 16652 2018 4143-MIN-329919-13138 to 15652 2018 4143-MIN-329919-13138 to 15652 2018 4143-MIN-329919-13138 to 15652 2018 4143-MIN-329919-13138 to 15652	528 11 132 437 1 076 796 946 672 3 927 1 861 1 793 2 436 2 685 3 215 2 908 2 633 2 619
El Paso Dietric Company El Paso Bietric Company Paso Bietric Company Paso Bietric Company El Paso Bietric Company	20 8 NAM RPS	11051 RPS 1 051 RPS	in Sate/Province Resource in State/Province Resource	ANN	20 8 20 8 20 8 20 8 20 8 2016 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W2169 W2169 W7202 W7202 W7202 W7202 W7202 W4143 W4143 W4143 W4143 W4143 W4143	Helich Soler Energy Center 1 LLC - Helich Soler Energy Center 1 LLC Helich Soler Energy Helich Soler Array - Holloman Air Force Base HAPB Holloman Airlia Soler Array - Holloman Air Force Base HAPB Holloman Airlia Soler Array - Holloman Air Force Base HAPB Holloman Airlia Soler Array - Holloman Air Force Base HAPB Holloman Airlia Soler Array - Holloman Air Force Base HAPB Holloman Airlia Soler Array - Holloman Airlia Force Base HAPB Holloman Airlia Soler Array - Holloman Airlia Force Base HAPB Holloman Airlia Soler Array - Holloman Airlia Force Base HAPB Holloman Airlia Soler - March Springs Solar Match Springs Solar - M	Solar	11 12 8 9 10 11 12 2 3 4 5 5 5	2018 2 66-MM-371418-1 to 678 2018 7202-MM-319648-1 to 437 2018 7202-MM-319649-1 to 1076 2018 7202-MM-319649-1 to 1076 2018 7202-MM-315744-1 to 796 2018 7202-MM-325647-1 to 672 2018 4143-MM-281592-6865 to 8805 2018 4143-MM-281592-6865 to 8805 2018 4143-MM-281592-6865 to 18264 2018 4143-MM-28905-11540 to 14264 2018 4143-MM-28917-3138 to 16652 2018 4143-MM-28017-31688 to 13322 2018 4143-MM-28017-31688 to 13322 2018 4143-MM-28017-31688 to 13322	528 11 132 437 1 076 946 672 3 927 1 861 1 793 2 436 2 685 3 215 2 906 2 633 2 633 2 619 2 478
B Paso Bectric Company B Paso Bectric Company E Paso Bectric Company B Paso Bectric Company	20 8 NAM RES	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1051 RPS 1 051 RPS 1 1051 RPS	In-State/Province Resource	ASSISTANCE	20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W2169 W2169 W7202 W7202 W7202 W7202 W7202 W4143 W4143 W4143 W4143 W4143 W4143 W4143 W4143 W4143	Helich Soler Energy Center 1 LLC - Helich Soler Energy Center 1 LLC Tetal Helich Soler Energy Center 1 LLC Tetal Helich Soler Energy Center 1, LLC Tetal Helich Soler Energy Center 1, LLC Tetal Helich Soler Energy - Helich Herich Soler Energy - Helich Herich Soler Energy - Helich Herich Herich Soler Energy - Helich Herich Herich Soler Energy - Helich Herich Soler Energy - Helich Herich Soler Energy - Helich Soler Ene	Solar	11 12 8 9 10 11 12 2 3 4 5 5 5 7 8 9	2018 2 69-MM-321418-1 to 628 2018 7202-MM-319648-1 to 437 2018 7202-MM-319648-1 to 1076 2018 7202-MM-319649-1 to 1076 2018 7202-MM-319640-1 to 986 2018 202-MM-319640-1 to 986 2018 4143-MM-281392-6945 to 8805 2018 4143-MM-281392-6945 to 8805 2018 4143-MM-281392-6945 to 18503 2018 4143-MM-281392-6945 to 10503 2018 4143-MM-28037-13143 to 15652 2018 4143-MM-20477-131688 to 15513 2018 4143-MM-20477-131688 to 13312 2018 4143-MM-20477-131688 to 13312 2018 4143-MM-20477-131688 to 13312 2018 4143-MM-30815-131522 to 131444 2018 4143-MM-30815-131320 to 14544 2018 4143-MM-30815-131320 to 14544 2018 4143-MM-30815-1313120 to 14544 2018 4143-MM-30815-1313120 to 14545 2018 4143-MM-30815-1313120 to 14545 2018 4143-MM-30815-1313120 to 14545	528 11 132 437 1 076 796 946 672 3 927 1 861 1 793 2 436 2 685 3 215 2 908 2 639 2 619 2 478 1 702
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B Paso Bectric Company	20 8 NAM RPS	11051 RPS 1 051 RPS 1 1051 RPS	In-State/Produce Resource	PORM NAME NAME NAME NAME NAME NAME NAME NAM	20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W2169 W2169 W2702 W2702 W2702 W2702 W2702 W2103 W2103 W2103 W4103	Helich Soler Energy Center I LLC - Helich Soler Energy Center I LLC Helich Soler Energy Helich Soler Energy Helich Helich Soler Energy Helich Helich Helich Soler Energy Helichman Air Erote Base HAPB Helichman Airlas Soler Array - Helichman Air Erote Base HAPB Helichman Airlas Soler Array - Helichman Air Erote Base HAPB Helichman Airlas Soler Array - Helichman Air Erote Base HAPB Helichman Airlas Soler Array - Helichman Air Erote Base HAPB Helichman Airlas Soler Array - Helichman Airlas Force Base HAPB Which Sorings Soler - Macho Springs Soler Macho Springs Soler - Macho Springs Soler Macho Springs Soler - Macho Springs	Sofar	11 12 8 9 10 11 12 1 2 3 4 5 5 6 7 8 9 10 11 12 12 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2018 2 66-MM-321418-1 to 628 2018 7202-MM-319486-1 to 437 2018 7202-MM-319486-1 to 1076 2018 7202-MM-319486-1 to 1076 2018 7202-MM-319486-1 to 1966 2018 7202-MM-328465-5 to 986 2018 6143-MM-281292-6895 to 8805 2018 6143-MM-281292-6895 to 8805 2018 6143-MM-281292-6895 to 7878 2018 6143-MM-281292-6895 to 7878 2018 6143-MM-29693-11340 to 10652 2018 6143-MM-29693-11340 to 12261 2018 6143-MM-32803-11340 to 10652 2018 6143-MM-32803-11340 to 10652 2018 6143-MM-32803-11340 to 10652 2018 6143-MM-32803-11340 to 10652 2018 6143-MM-32803-10506 to 1384 2018 6143-MM-32803-10506 to 5995 2018 6143-MM-32883-3260-1 to 5058 2018 6143-MM-32883-1 to 5058 2018 6143-MM-32883-1 to 5058 2018 6143-MM-32883-1 to 5058 2018 6143-MM-32803-1 to 5059 2018 6143-MM-32803-1 to 5059 2018 6143-MM-32803-1 to 5060 2018 6143-MM-32803-1 to 5060 2018 6143-MM-32803-1 to 5060 2018 7143-MM-32903-1 to 5460 2018 7143-MM-32903-1 to 5460	528 11 132 437 1 076 796 946 672 3 927 1 861 1 793 2 436 2 638 3 215 2 908 2 437 1 702 1 806 1 306 2 7 534 3 007 3 307 4 394 5 183 5 880 5 246 4 844 4 927
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B Paso Bectric Company	20 8 NAM RPS	11051 RPS 1 051 RPS 1 1051 RPS	In-State/Produce Resource	PODA PODA PODA PODA PODA PODA PODA PODA	20 8 20 8 20 8 20 8 20 8 20 8 20 8 20 8	W2169 W2169 W2202 W2202 W2202 W2202 W2402 W4143 W4143 W4143 W4143 W4143 W4143 W4143 W4143 W4144	Veloch Solar Energy Center I LLC - Natch Solar Energy Center I LLC Tratal Reside Solar Energy Center I LLC Tratal Reside Solar Energy Center I LLC Tratal Reside Solar Energy Center I LLC Tratal Residence Attes Solar Array - Nationan Ari Force Base HAPB Holloman Attes Solar Array - Nationan Ari Force Base HAPB Holloman Attes Solar Array - Nationan Ari Force Base HAPB Holloman Attes Solar Array - Nationan Ari Force Base HAPB Holloman Attes Solar Array - Nationan Ari Force Base HAPB Holloman Attes Solar Array - Nationan Ari Force Base HAPB Holloman Attes Solar Array - Nationan Ari Force Base HAPB Holloman Attes Solar Array - Nationan Ari Force Base HAPB Holloman Attes Solar Array - Nation Springs Solar Macho Springs Solar - Macho Springs Solar - Macho Springs Solar Macho Springs Solar - M	Solar	11 12 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2018 2 66 MM-321418-1 to 628 2018 7202-MM-319646-1 to 437 2018 7202-MM-319646-1 to 1076 2018 7202-MM-319666-1 to 1076 2018 7202-MM-319666-1 to 1076 2018 7402-MM-312647-1 to 677 2018 6 143-MM-312647-1 to 677 2018 6 143-MM-312647-1 to 677 2018 6 143-MM-32647-1 to 101267 2018 6 143-MM-32603-1 1316 to 13424 2018 6 143-MM-32603-1 1316 to 13424 2018 6 143-MM-32603-1 13174 to 15101 2018 6 143-MM-3267-1 to 13144 2018 6 143-MM-31303-1 1072 to 13144 2018 7 143-MM-31303-1 1072 2018 7 143-MM-31303-1 1072 2018 7 143-MM-30393-1 10 5080	11 132 437 1 076 796 672 3 927 1 861 1 793 2 436 3 215 2 685 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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B Paso Bectric Company	20 8 NAM RPS	11051 RPS 1 051 RPS 1 1051 RPS	In-State/Province Resource In-State/Province Res	PERMATERS AND	20 8 20 8 20 8 20 8 20 8 20 18 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W2169 W2169 W2202 W2202 W2202 W2202 W2302 W4143 W4143 W4143 W4143 W4143 W4143 W4144	Velich Soler Energy Center I LLC - Natch Soler Energy Center I LLC Nation Soler Energy Center I LLC - Natch Soler Energy Center I LLC Nation Soler Energy Center I LLC - Natch Soler Energy Center I LLC Nation Soler Energy Center I LLC - Natch Soler Energy Center I LLC Total National Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Nationan Air Force Base HAPB Notionan Atlas Soler Array - Notionan Air Force Base HAPB Notionan Atlas Soler - Natch Springs Soler Natch Springs Soler - Natch Springs Soler National Springs Soler - Natch Springs Soler	Solar	11 12 8 9 10 11 12 1 2 3 4 5 6 6 7 8 9 10 11 12 1 2 3 4 5 6 6 7 8 9 10 11 12 1 2 5 6 6 7 8 9 10 11 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2018 2 66 MM-31948-1 to 628 2018 7202-MM-319548-1 to 637 2018 7202-MM-319548-1 to 1076 2018 7202-MM-319569-1 to 1076 2018 7202-MM-319569-1 to 1076 2018 7414-MM-319569-1 to 946 2018 7414-MM-319569-1 to 946 2018 7414-MM-319569-1 to 946 2018 414-MM-319569-1 to 1072 2018 414-MM-319569-1 to 1072 2018 414-MM-31959-1 to 5072 2018 414-MM-31959-1 to 5072 2018 214-MM-32185-1 to 5189 2018 214-MM-32185-1 to 5266 2018 214-MM-32185-1 to 5269 2018 214-MM-32185-1 to 2069 2018 235-MM-32185-1 to 2264 2018 235-MM-32185-1 to 2264	528 11 12 437 1 076 796 946 577 1 951 1 793 5 927 1 951 1 793 2 436 2 635 2 190 2 437 1 180 1 306 1 306 1 306 3 302 3 302 3 302 4 344 4 483 3 069 3 159 2 209 4 9592 2 2484 2 918 2 548
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El Paso Detoric Company El Paso Electric Company	20 8 NAM RPS 20 8	11051 RPS 1 051 RPS	in State Province Resource in State Province Res	PERMATERS AND	20 8 20 8 20 8 20 8 20 8 20 8 20 8 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W2169 W2169 W2202 W7202	Helich Soler Energy Center 1 LLC - Helich Soler Energy Center 1 LLC Helich Soler Energy Center 1 LLC - Helich Soler Energy Center 1 LLC Helich Soler Energy Center 1 LLC - Helich Soler Energy Center 1 LLC Helich Soler Energy Center 1 LLC - Helich Soler Energy Center 1 LLC Helich Soler Energy Center 1 LLC - Helich Soler Energy Center 1 LLC Helich Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler Array - Holloman Air Force Base HAPB Holloman Aitlas Soler - Macho Springs Solar Malcho Springs Solar - Malcho Springs Solar	Solar	11 12 8 9 10 11 12 1 2 3 4 4 5 6 6 7 8 9 10 11 12 1 2 3 4 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 10 11 12 1 2 3 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2018 2 66 MIN-371418-1 to 678 2018 7202-MIN-319648-1 to 437 2018 7202-MIN-319648-1 to 1076 2018 7202-MIN-319648-1 to 1076 2018 7202-MIN-319648-1 to 1076 2018 7202-MIN-319648-1 to 966 2018 7202-MIN-325647-6 to 967 2018 4143-MIN-325647-6 to 672 2018 4143-MIN-325647-6 to 672 2018 4143-MIN-325647-6 to 1072-0 to 1250 2018 4143-MIN-39601-11540 to 14524 2018 4143-MIN-39601-11540 to 14524 2018 4143-MIN-39601-11540 to 15501 2018 4143-MIN-31961-10526 to 15164 2018 4143-MIN-31961-10526 to 15164 2018 4143-MIN-31961-10526 to 15164 2018 4143-MIN-31961-10526 to 5659 2018 2141-MIN-32667-3264 to 5659 2018 2141-MIN-32667-1 to 4944 2018 2141-MIN-32667-1 to 4944 2018 2141-MIN-32667-1 to 4844 2018 2141-MIN-32667-1 to 4844 2018 2141-MIN-32667-1 to 1559 2018 2141-MIN-32667-1 to 1559 2018 2357-MIN-32766-1 to 1559 2018 2357-MIN-32766-1 to 1559 2018 2357-MIN-32766-1 to 2242	528 11 132 437 1 076 796 946 677 1 981 1 793 2 436 2 695 3 215 2 998 2 635 2 619 3 792 4 796 1 792 1 896 2 7534 3 026 3 077 4 396 3 077 4 396 4 844 4 827 4 483 3 069 3 159 2 209 2 297 2 169 2 484 2 2918 2 539 2 424 2 918 2 539 2 424 2 918
B Paso Bectric Company	20 8 NAM RPS 20 8	11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 11051 RPS 1 051 RPS	in State/Province Resource in State/Province Res	PERMATERS AND ADDRESS AND ADDR	20 8 20 8 20 8 20 8 20 8 20 18 2018 2018 2018 2018 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	W2169 W2169 W2702 W2702 W2702 W2702 W2702 W2103 W4143	Veloch Soler Energy Center I LLC - Natch Soler Energy Center I LLC Nation Soler Energy Center I LLC - Natch Soler Energy Center I LLC Nation Soler Energy Center I LLC - Natch Soler Energy Center I LLC Nation Soler Energy Center I LLC - Natch Soler Energy Center I LLC Nation Allas Soler Array - Nationan Air Force Base NAPB Notionan Atlas Soler Array - Nationan Air Force Base NAPB Notionan Atlas Soler Array - Nationan Air Force Base NAPB Notionan Atlas Soler Array - Nationan Air Force Base NAPB Notionan Atlas Soler Array - Nationan Air Force Base NAPB Notionan Atlas Soler Array - Nationan Air Force Base NAPB Notionan Atlas Soler Array - Nationan Air Force Base NAPB Notionan Atlas Soler Array - Nationan Air Force Base NAPB Notionan Atlas Soler Array - Notionane Air Force Base NAPB Notionan Atlas Soler Array - Notionane Air Force Base NAPB Notionan Atlas Soler Array - Notionane Air Force Base NAPB Notionan Atlas Soler - Natch Springs Soler Natch Springs Soler Natch Springs Soler Natch	Solar	11 12 8 9 100 11 12 1 2 3 4 5 6 6 7 8 9 100 11 12 1 2 2 3 4 5 6 6 7 8 9 100 11 12 1 2 3 4 5 6 6 7 8 9	2018 2 66 MIN-371418-1 to 628 2018 7202-MIN-319646-1 to 437 2018 7202-MIN-319646-1 to 1076 2018 7202-MIN-319646-1 to 1076 2018 7202-MIN-319646-1 to 1076 2018 7202-MIN-31966-1 to 966 2018 7202-MIN-31966-1 to 966 2018 4143-MIN-328647-6009 to 8781 2018 4143-MIN-32600-11050 to 10206 2018 4143-MIN-32900-11140 to 10206 2018 4143-MIN-32900-11140 to 10206 2018 4143-MIN-32900-11174 to 15101 2018 4143-MIN-32900-11174 to 15101 2018 4143-MIN-32901-11294 to 15101 2018 4143-MIN-31971-7-1068 to 13124 2018 4143-MIN-31971-7-1068 to 13124 2018 4143-MIN-31971-7-1068 to 13124 2018 4143-MIN-31971-7-1068 to 13124 2018 4143-MIN-31980-1-10250 to 1026 2018 2141-MIN-31980-1-10250 2018 2141-MIN-31980-1-10500 2018 2141-MIN-31980-1-10580 2018 2141-MIN-31980-1-10580 2018 2141-MIN-31980-1-1-0580 2018 2141-MIN-31	528 11 127 437 1 076 796 946 677 1 861 1 793 2 436 2 635 2 135 2 136 2 635 3 215 1 793 2 478 1 702 1 806 2 7 534 1 702 3 002 3 072 4 394 4 843 3 009 4 9 592 2 2 209 4 9 592 2 1 69 2 2 498 2 198 2 599 4 9 592 2 1 69 2 2 494 2 918 2 598

2018 RPS Report Attachment 1 Page 17 of 17

E Paso Electric Company	20 8 NM RPS	11051 APS	In-State/Province Resource					Solar	3	2018 387-NM-285704-1 to 2	1
	20 B NM RPS	11051 APS		MM	20 8	W387	SWEC - SWEC-NMSU Solar PV System	Solar	4	2018 387-NM-289467-1 to 1	1
E) Paso Electric Company			In-State/Province Resource	NM	20 8	W387	SWEC - SWEC-NIMSU Solar PV System	Solar	5	2018 387-NA-293524-1 to 1	,
El Paso Electric Company	20 B NAM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W387	SWEC - SWEC-NINSU Solar PV System		,	2018 387-NM-297321-1 to 1	
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NM.	20 8	W387	SWEC - SWEC-NIMSU Solur PV System	Solar	,	2018 387-NM-301222-1 to 1	
El Paso Electric Company	20 8 NAA RPS	11051 KPS	In-State/Province Resource	NM	20 B	W387	SWEC - SWEC-NMSU Solar PV System	Solar			1
El Paso Electric Company	20 B NM RPS	11051 RPS	In-State/Province Resource	NM	20 8	W387	SWEC - SWEC-NIMSU Solar PV System	Solar	10	2018 387-NNA-313400-1 to 1	_
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W387	SWEC - SWEC-NMSU Solar PV System	Solar	11	2018 387-NM-317197-1 to 2	2
							SWEC - SWEC-MASU Solar PV System Total				
El Paso Electric Company	20 8 NAA RPS	1 051 RPS	In-State/Province Resource	NAM	2018	W5079	Wal-mert - Store #4601 - Rinconada Blvd - Wal-mert - Store #4501 - Rinconada Blvd	Soler	1	2018 5079-HM-311698-1 to 35	35
El Paso Electric Company	20 8 NAM RPS	1 061 895	In-State/Province Resource	NM	2018	WS079	Wal-mart - Store #4601 - Rinconada Bivd - Wal-mart - Store #4601 - Rinconada Bivd	Solar	2	2018 5079-NM-311699-1 to 41	41
El Paso Electric Company	20 8 NM RPS	1 051 RPS	In-State/Province Resource	NM	2018	W5079	Wal-mart - Store 84601 - Rinconada Blvd - Wel-mart - Store 84601 - Rinconada Blvd	Solar	3	2018 5079-NM-311700-1 to 46	46
El Paso Electric Company	20 8 NM RPS	1 053 RPS	In-State/Province Resource	MM	20 8	W5079	Wal-mart - Stone #4601 - Rinconada Blvd - Wal-mart - Stone #4601 - Rinconada Blvd	Solar	•	2018 5079-NM-311701-1 to 66	66
El Paso Electric Company	20 8 NM RPS	11051 RPS	In-State/Province Resource	NBA	20 8	W5079	Wal-mart - Store #4601 - Rinconada Blvd - Wal-mart - Store #4601 - Rinconada Blvd	Solar	5	2018 5079-NM-311702-1 to 67	67
El Paso Electric Company	20 8 NM RPS	11051 #PS	In-State/Proxince Resource	NM	20 8	W5079	Wai-mart - Store \$4601 - Ninconada Bivd - Wai-mart - Store \$4601 - Rinconada Bivd	Solar	6	2018 5079-NM-299690-1 to 38	38
El Paso Electric Company	20 8 NM RPS	11051 #PS	to-State/Province Resource	NM	20 B	W5079	Wal-mart - Store #460) - Rinconada Blvd - Wal-mart - Store #4601 - Rinconada Blvd	Solar	9	2018 5079-NM-311703-1 to 1	1
							Wel-mert - Store #4601 - Rinconeda Bivd - Wal-mert - Store #4601 - Rinconeda Bivd Total	ı			294
							Grand Total				180 115
										2018 RECs Retirements by category (before	e adj)
										Wind	0
										Solar	140 434
										Biogas	5 307
										DG (including SWEC)	34 374
										Total RECs rathred (es per 20 8	•
										WHEGIS Compliance Report)	180,115
										Reconciliation Table	
										Adj Four Peaks 2 for 1	10 614
										Adj for SWEC 3 for 1	24
										Solar RECs pending retirement in June (Sunt	1 968
										2018 REC: Retirements by category (after	adj)

ATTACHMENT 2

Monthly Solar Energy Purchase Documentation – Hatch Solar Energy Center 1 LLC

Hatch Solar Energy Center 1 LLC Source: Hatch Solar Energy Center Statements

	RECs	Delivered	
	Purchased	Energy ^[1]	Total
2018	kWh	kWh	\$
January	792,970.5	782,045.5	\$ 93,063.41
February	711,843.0	702,176.3	\$ 83,558.98
March	959,964.8	949,851.3	\$ 113,032.31
April	1,053,393.1	1,044,302.4	\$ 124,271.99
May	1,236,780.0	1,228,473.1	\$ 146,188.30
June	1,137,317. 4	1,128,625.4	\$ 134,306.42
July	1,021,202.8	1,012,226.7	\$ 120,454.98
August	1,041,329.9	1,032,503.1	\$ 122,867.87
September	1,029,576.5	1,020,298.0	\$ 121,415.46
October	759,493.9	748,495.9	\$ 89,071.01
November	760,275.3	751,419.3	\$ 89,418.90
December	627,742.3	616,702.6	\$ 73,387.61
Total	11,131,889	11,017,120	\$ 1,311,037.24

^[1] Delivered energy equals gross production net of station power.

Hatch Solar Energy Center I, LLC RESOURCES Invoice

700 Universe Blvd Juno Beach, FL 33408

Tax ID#

Invoice: 411699

2018 RPS Report
Attachment 2
Page 3 of 50 Counterparty: El Paso Electric Company

Date: Feb 05, 2018

Period: Jan 01, 2018 - Jan 31, 2018 Amount: \$93,063.41 USD

Due Date: Mar 06, 2018

El Paso Electric Company Attn: Settlements Administrator

Amount Due Currency		\$ 93,063.41 USD	\$ 93,063.41 USD	\$ 93,063.41 USD
Deal Type Deal Direction	GENPPA	Sell	GENPPA Subtotal	TOTAL

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Type Deal#

Description

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GENPPA Sell 01/01/18 - 01/31/18 ELECTRIC Energy Charge for 7x24 1662526 05/09/16

\$0.1190 Sell Subtotal (782,045.50) KWh

\$93,063.41 USD **GENPPA Subtotal**

\$93,063.41 USD

\$93,063.41 USD

\$93,063.41 USD TOTAL

Invoice: 411699

2018 RPS Report
Attachment 2
Page 4 of 50 Counterparty: El Paso Electric Company

Date: Feb 05, 2018

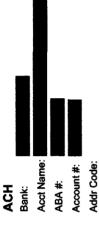
Period: Jan 01, 2018 - Jan 31, 2018 Amount: \$93,063.41 USD

Due Date: Mar 06, 2018

Acct Name: Wire Bank

ABA #:

Addr Code: Account #:



Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com

If you have any questions, please contact William Seybel at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of January, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW

Date of generator start-up:

June 24, 2011

Fuel Source:

Solar

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

Renewable Energy delivery for the month of January, 2018

Energy Delivered: 792,970.53 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

2/05/2018

MESOURCES Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID#

Invoice: 416465

2018 RPS Report
Attachment 2
Page 7 of 50 Counterparty: El Paso Electric Company

Date: Mar 02, 2018

Period: Feb 01, 2018 - Feb 28, 2018 Amount: \$83,558.98 USD

Due Date: Apr 02, 2018

El Paso Electric Company Attn: Settlements Administrator

Currency	asn	OSD	OSD
Amount Due C	\$ 83,558.98 USD	\$ 83,558.98 USD	\$ 83,558.98 USD
Deal Direction	Sell	NPPA Subtotal	TOTAL
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\$83,558.98 USD

\$83,558.98 USD

\$0.1190 Sell Subtotal

(702,176.29) KWh

02/01/18 - 02/28/18 ELECTRIC Energy Charge for 7x24

1662526 05/09/16

Invoice: 416465

2018 RPS Report Attachment 2 Page 8 of 50 Counterparty: El Paso Electric Company Date: Mar 02, 2018

Period: Feb 01, 2018 - Feb 28, 2018

Amount: \$83,558.98 USD

Due Date: Apr 02, 2018

Acct Name: ABA #: ACH Bank: Acct Name: ABA #: Bank:

Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash. SharedMailbox@nexteraenergy.com

Addr Code:

Addr Code: Account #:

Account #:

If you have any questions, please contact Haley Barth at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

54

Period: For the month of February, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey **Business Manager** 700 Universe Blvd. **FEB/JB E3446** Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW

Date of generator start-up:

June 24, 2011

Fuel Source:

Solar

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

Renewable Energy delivery for the month of February, 2018

Energy Delivered: 711,843.00 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

3/05/2018

POWER MARKETIRS Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID #

Invoice: **421880**Attachment 2
Counterparty: **El Paso Electric Company**Page 11 of 50

Date: Apr 04, 2018

Period: Mar 01, 2018 - Mar 31, 2018 Amount: \$113,032.31 USD

Due Date: May 02, 2018

El Paso Electric Company Attn: Settlements Administrator

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	Amount Due Currency	\$ 113,032.31 USD	\$ 113,032.31 USD	\$ 113,032.31 USD
	Deal Type Deal Direction GENPPA	lieS .	GENPPA Subtotal	TOTAL
SAME SALES				

Start Dt End Dt Commodity Trade Dt Type Deal#

GENPPA

Sell

03/01/18 - 03/31/18 ELECTRIC Energy Charge for 7x24

1662526 05/09/16

Description

No C Volume

Price

TIO Circ

Amount Due

(949,851.34) KWh

\$113,032.31 USD \$113,032.31 USD \$0.1190 Sell Subtotal

\$113,032.31 USD **GENPPA Subtotal** \$113,032.31 USD TOTAL

2018 RPS Report

Counterparty: El Paso Electric Company Page 12 of 50

Period: Mar 01, 2018 - Mar 31, 2018 Date: Apr 04, 2018

Amount: \$113,032.31 USD

Due Date: May 02, 2018

Acct Name: Addr Code: Account #: ABA #: Bank:

Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com

Addr Code:

Account #: ABA #:

Acct Name:

ACH Bank: If you have any questions, please contact Haley Barth at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of March, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW

Date of generator start-up:

June 24, 2011

Fuel Source:

Solar

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527′N, 107° 15.586′W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

Renewable Energy delivery for the month of March, 2018

Energy Delivered: 959,964.75 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

4/04/2018

POWER MARKETING Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID#

2018 RPS Report A26365 Attachment 2
Counterparty: El Paso Electric Company Page 15 of 50
Date: May no according Page 15 of 50 Date: May 02, 2018

Period: Apr 01, 2018 - Apr 30, 2018

Amount: \$124,271.99 USD Due Date: May 30, 2018

El Paso Electric Company Attn: Settlements Administrator

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Deal Type Deal Direction GENPPA Sell Sell GENPPA Subtotal TOTAL	Amount Due Currency		\$ 124,271.99 USD	\$ 124,271.99 USD	\$ 124,271.99 USD
	Deal Type Deal Direction	GENPPA	Sell	GENPPA Subtotal	TOTAL
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GENPPA

04/01/18 - 04/30/18 ELECTRIC Energy Charge for 7x24 1662526 05/09/16

\$0.1190 Sell Subtotal (1,044,302.44) KWh

\$124,271.99 USD **GENPPA Subtotal**

\$124,271.99 USD

\$124,271.99 USD

\$124,271.99 USD TOTAL

Hatch Solar Energy Center I, LLC POWER MARKETING Invoice

Tax ID#

2018 RPS Report

Counterparty: El Paso Electric Company Page 16 of 50 Date: May 02, 2018

Period: Apr 01, 2018 - Apr 30, 2018

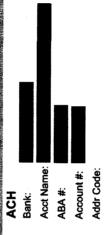
Amount: \$124,271.99 USD Due Date: May 30, 2018

Bank:

Acct Name: ABA #:

Account #:

Addr Code:



Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com

If you have any questions, please contact Haley Barth at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of April, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW June 24, 2011

Date of generator start-up:

Solar

Fuel Source:

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

Renewable Energy delivery for the month of April, 2018

Energy Delivered: 1,053,393.12 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

5/02/2018

POWER MARKETING Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID#

Invoice: 430894 Attachment 2
Counterparty: El Paso Electric Company Page 19 of 50
Date: Lin At Anna

Date: Jun 04, 2018

Period: May 01, 2018 - May 31, 2018 Amount: \$146,188.30 USD

Due Date: Jul 02, 2018

El Paso Electric Company Attn: Settlements Administrator

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Amount Due Currency		\$ 146,188.30 USD	\$ 146,188.30 USD	\$ 146,188.30 USD	
Deal Type Deal Direction	GENPPA	lieS	GENPPA Subtotal	TOTAL	

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05/01/18 - 05/31/18 ELECTRIC Energy Charge for 7x24		
662526 05/09/16		
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\$146,188.30 USD \$146,188.30 USD

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GENPPA Subtotal

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Hatch Solar Energy Center I, LLC POWER MARKETING Invoice

Tax ID#

2018 RPS Report

Counterparty: El Paso Electric Company Page 20 of 50

Date: Jun 04, 2018

Period: May 01, 2018 - May 31, 2018 Amount: \$146,188.30 USD

Due Date: Jul 02, 2018

Acct Name: Addr Code: Account #: ABA #: Wire Bank

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Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com If you have any questions, please contact Haley Barth at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of May, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW June 24, 2011

Date of generator start-up:

Solar

Fuel Source:

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

Renewable Energy delivery for the month of April, 2018

Energy Delivered: 1,236,780.00 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

6/04/2018

POWER Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID#

Invoice: **436396**Counterparty: **El Paso Electric Company**Page 23 of 50
Date: Jill na and

Period: Jun 01, 2018 - Jun 30, 2018 Amount: \$134,306.42 USD

Due Date: Aug 01, 2018

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El Paso Electric Company Attn: Settlements Administrator

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Amount Due Currency		\$ 134,306.42 USD	\$ 134,306.42 USD	\$ 134,306.42 USD	
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Amount Due Curr

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GENPPA

Type

1662526 05/09/16

06/01/18 - 06/30/18 ELECTRIC Energy Charge for 7x24

\$0.1190 Sell Subtotal (1,128,625.42) KWh

\$134,306.42 USD **GENPPA** Subtotal

\$134,306.42 USD

\$134,306.42 USD

\$134,306.42 USD TOTAL

Page 1 of 2

If you have any questions, please contact Haley Barth at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Hatch Solar Energy Center I, LLC POWER Invoice

Tax ID#

Invoice: **436396**Attachment 2
Counterparty: El Paso Electric Company Page 24 of 50

Period: Jun 01, 2018 - Jun 30, 2018

Amount: \$134,306.42 USD Due Date: Aug 01, 2018

> Acct Name: Account #: Addr Code: ABA #: Bank: Acct Name: Addr Code: Account #: ABA #: Bank

Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com

Period: For the month of June, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW

Date of generator start-up:

June 24, 2011

Fuel Source:

Solar

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

Renewable Energy delivery for the month of June, 2018

Energy Delivered: 1,137,317.38 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

7/03/2018

POWER WARKETING Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID#

Invoice: 442322 Attachment 2
Counterparty: El Paso Electric Company Page 27 of 50
Date: Aim no and

Period: Jul 01, 2018 - Jul 31, 2018

Amount: \$120,454.98 USD Due Date: Sep 04, 2018

El Paso Electric Company Attn: Settlements Administrator

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Amount Due Currency		\$ 120,454.98 USD	\$ 120,454.98 USD	\$ 120,454.98 USD
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Type Deal#

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Amount Due Curr

Sell

GENPPA

07/01/18 - 07/31/18 ELECTRIC Energy Charge for 7x24 1662526 05/09/16

\$0.1190 Sell Subtotal (1,012,226.74) KWh

\$120,454.98 USD \$120,454.98 USD \$120,454.98 USD **GENPPA Subtotal**

\$120,454.98 USD TOTAL

Tax ID#

Invoice: 442322 Attachment 2
Counterparty: El Paso Electric Company Page 28 of 50
Date: And Attachment 2

Period: Jul 01, 2018 - Jul 31, 2018 Amount: \$120,454.98 USD

Due Date: Sep 04, 2018

Acct Name: Addr Code: Account #: ABA #: Bank:

Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash. SharedMailbox@nexteraenergy.com

Addr Code:

Account #: ABA #:

Acct Name:

Bank: ACH

If you have any questions, please contact Haley Barth at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of July, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW June 24, 2011

Date of generator start-up: Fuel Source:

Solar

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (915) 543-5995 Fax (915) 521-4729

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of July, 2018

Energy Delivered: 1,021,202.81 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

8/03/2018

DATE

POWER MARKETING Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID#

2018 RPS Report

Counterparty: El Paso Electric Company Page 31 of 50 Date: Sep 05, 2018

Period: Aug 01, 2018 - Aug 31, 2018

Amount: \$122,867.87 USD Due Date: Oct 03, 2018

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Attn: Settlements Administrator El Paso Electric Company

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Amount Due Currency	\$ 122,867.87 USD	\$ 122,867.87 USD	\$ 122,867.87 USD
Deal Type Deal Direction GENPPA	Sell	GENPPA Subtotal	TOTAL

Trade Dt Type Deal #

End Dt Commodity Start Dt

Description

Volume

Price

No Co

Amount Due Gur

GENPPA

Sell

1662526 05/09/16

08/01/18 - 08/31/18 ELECTRIC Energy Charge for 7x24

\$0.1190 Sell Subtotal (1,032,503.09) KWh

\$122,867.87 USD \$122,867.87 USD **GENPPA Subtotal**

\$122,867.87 USD

\$122,867.87 USD TOTAL

Invoice

NEXTERA
ENERGY

MARKETING

Hatch Solar Energy Center I, LLC

Tax ID #

Invoice: 448471
Attachment 2
Counterparty: El Paso Electric Company Page 32 of 50

Period: Aug 01, 2018 - Aug 31, 2018

Amount: \$122,867.87 USD Due Date: Oct 03, 2018

ACH
Bank:
Acct Name:
Aba #:
Account #:
Addr Code:

Acct Name:

Wire Bank: ABA #: Account #: Addr Code: Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com

Period: For the month of August, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey **Business Manager** 700 Universe Blvd, **FEB/JB E3446** Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW June 24, 2011

Date of generator start-up:

Solar

Fuel Source:

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (915) 543-5995 Fax (915) 521-4729

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of August, 2018

Energy Delivered: 1,041,329.88 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

9/05/2018

DATE

POWER BARKETING Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID#

Invoice: **453428**Attachment 2
Counterparty: **EI Paso Electric Company** Page 35 of 50

Date: Oct 03, 2018

Period: Sep 01, 2018 - Sep 30, 2018 Amount: \$121,415.46 USD

Due Date: Oct 23, 2018

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El Paso Electric Company Attn: Settlements Administrator

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Amount Due Currency	\$ 121,415.46 USD	\$ 121,415.46 USD	\$ 121,415.46 USD
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GENPPA

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09/01/18 - 09/30/18 ELECTRIC Energy Charge for 7x24

1662526 05/09/16

Description

₹ Volume

Amount Due Gum

\$0.1190

(1,020,298.00) KWh

\$121,415.46 USD \$121,415.46 USD Sell Subtotal

\$121,415.46 USD \$121,415.46 USD TOTAL **GENPPA Subtotal**

Page 1 of 2

Tax ID#

2018 RPS Report

Counterparty: El Paso Electric Company Page 36 of 50

Period: Sep 01, 2018 - Sep 30, 2018 Date: Oct 03, 2018

Amount: \$121,415.46 USD Due Date: Oct 23, 2018

> Acct Name: Addr Code: Account #: ABA #: Wire Bank:

Acct Name: Addr Code: Account #: ABA #: ACH Bank:

Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com

If you have any questions, please contact Tanya Monigold at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of September, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW

Date of generator start-up:

June 24, 2011 Solar

Fuel Source:

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527′N, 107° 15.586′W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (915) 543-5995 Fax (915) 521-4729

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of September, 2018

Energy Delivered: 1,029,576.50 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC:

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

10/02/2018

DATE

POWER MARKETING Invoice

Hatch Solar Energy Center I, LLC 700 Universe Blvd Juno Beach, FL 33408 Tax ID#

Invoice: **458906**Attachment 2
Counterparty: **El Paso Electric Company** Page 39 of 50

Date: Nov 05, 2018

Period: Oct 01, 2018 - Oct 31, 2018

Amount: \$89,071.01 USD Due Date: Nov 25, 2018

El Paso Electric Company Attn: Settlements Administrator

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4

\$ 89,071.01 USD \$ 89,071.01 USD \$ 89,071.01 USD Sel GENPPA Subtotal TOTAL GENPPA

Amount Due Currency

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1662526 05/09/16	
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Sell

\$89,071.01 USD \$89,071.01 USD **GENPPA Subtotal** TOTAL



Period: Oct 01, 2018 - Oct 31, 2018

Amount: \$89,071.01 USD

Due Date: Nov 25, 2018

Acct Name: Addr Code: Account #: ABA #: ACH Bank: Acct Name: Addr Code: Account #: ABA #: Bank:

Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com

If you have any questions, please contact Tanya Monigold at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of October, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW June 24, 2011

Date of generator start-up:

Solar

Fuel Source:

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527′N, 107° 15.586′W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (915) 543-5995 Fax (915) 521-4729

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of October, 2018

Energy Delivered 759,493.90 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

11/05/2018

DATE

Hatch Solar Energy Center I, LLC Tax ID # POWER MARKETING 700 Universe Blvd Juno Beach, FL 33408 Invoice

Invoice: **464004**Attachment 2
Counterparty: **El Paso Electric Company** Page 43 of 50
Date: Date: The forth of the company Page 43 of 50

Period: Nov 01, 2018 - Nov 30, 2018

Amount: \$89,418.90 USD Due Date: Jan 02, 2019

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ECTRIC Energy Charge for 7x24
1662526 05/09/16 11/01/18 - 11/30/18 ELECTRIC Energy Charge for 7
05/09/16
1662526



Hatch Solar Energy Center I, LLC Tax ID#

2018 RPS Report Invoice: **464004**Attachment 2
Counterparty: **El Paso Electric Company** Page 44 of 50

Period: Nov 01, 2018 - Nov 30, 2018

Amount: \$89,418.90 USD

Due Date: Jan 02, 2019

Acct Name: Addr Code: Account #: ABA #: Wire Bank:

Acct Name: Addr Code: Account #: ABA #: Bank:

ACH

Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com

If you have any questions, please contact Tanya Monigold at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of November, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW

Date of generator start-up:

June 24, 2011

Fuel Source:

Solar

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (915) 543-5995 Fax (915) 521-4729

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of November, 2018

Energy Delivered 760,275.30 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

12/04/2018

DATE

POWER MARKETING Invoice

Hatch Solar Energy Center I, LLC Tax ID # 700 Universe Blvd Juno Beach, FL 33408

2018 RPS Report Invoice: **470936**Attachment 2
Counterparty: **El Paso Electric Company** Page 47 of 50
Date: Jan M. And

Period: Dec 01, 2018 - Dec 31, 2018

Amount: \$73,387.61 USD Due Date: Feb 01, 2019

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\$73,387.61 USD \$73,387.61 USD

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(616,702.60) KWh

12/01/18 - 12/31/18 ELECTRIC Energy Charge for 7x24

1662526 05/09/16

Sell Subtotal **GENPPA Subtotal**

\$73,387.61 USD \$73,387.61 USD

TOTAL

Hatch Solar Energy Center I, LLC

Tax ID#

2018 RPS Report Invoice: **470936**Attachment 2

Counterparty: **El Paso Electric Company** Page 48 of 50

Date: Jan A. A.C.

Period: Dec 01, 2018 - Dec 31, 2018

Amount: \$73,387.61 USD

Due Date: Feb 01, 2019

Wire

Acct Name: ABA #: Bank:

Account #:

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Please notify NextEra Cash Management upon payment at NextEra-Energy-Cash.SharedMailbox@nexteraenergy.com If you have any questions, please contact Tanya Monigold at NEER-Revenue-Team@nee.com (email). If remitting an amount different than the total billed, please email the appropriate supporting documents.

Page 2 of 2

Period: For the month of December, 2018

Source of REC: Renewable Energy Provider

Hatch Solar Energy Center I, LLC 7349 Highway 26 Hatch, NM 87937

Contact: John M. Dailey Business Manager 700 Universe Blvd, FEB/JB E3446 Juno Beach, FL 33408

Generator type:

Concentrating Solar Photovoltaic

Nameplate capacity (in MW):

5.04 MW

Date of generator start-up:

June 24, 2011

Fuel Source:

Solar

Revenue Meter manufacturer and identification / serial number:

ION 7650 / LJ-1105A306-02

Location of generator:

32° 37.527'N, 107° 15.586'W

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (915) 543-5995 Fax (915) 521-4729

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of December, 2018

Energy Delivered 627,742.30 kWh

SUPPLIER CERTIFICATION

I, John M Dailey, herby certify that:

The energy produced, sold and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Hatch Solar Energy Center I, LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Hatch Solar Energy Center I, LLC to any other person or entity.

By:

John M. Dailey / Business Manager

01/03/2019

DATE

ATTACHMENT 3

Monthly Solar Energy Purchase Documentation - Solar Roadrunner LLC

Solar Roadrunner LLC Source: Monthy FPPCAC Reporting

	RECs	Delivered	
	Purchased	Energy [1]	Total
2018	kWh	kWh	 \$
January	3,026,174	3,008,458	\$ 383,427.97
February	3,071,679	3,051,976	\$ 388,974.34
March	4,394,470	4,374,628	\$ 557,546.34
April	5,182,661	5,168,080	\$ 658,671.85
May	5,980,386	5,966,302	\$ 760,405.24
June	5,245,930	5,232,645	\$ 666,900.64
July	4,843,918	4,829,935	\$ 615,575.27
August	4,927,418	4,912,797	\$ 537,482.09
September	4,482,303	4,467,440	\$ 569,375.25
October	3,069,618	3,053,432	\$ 389,159.86
November	3,158,763	3,142,129	\$ 400,464.32
December	2,209,229	2,190,890	\$ 279,228.99
Total	49,592,549	49,398,712	\$ 6,207,212.16

^[1] Delivered energy equals gross production net of station power.



NRG Solar Roadrunner LLC 5790 Floot Street, Suite 200 Carlsbad, CA 92008

Invoice Date: 2/2/2018
Invoice Number: 012018

Due Date: March 2, 2018

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
January-18 Energy - Delivered	3,026.174	127.45	\$ 385,685.88
January-18 Energy - Received	(17.716) \$	127.45	\$ (2,257.90)
Energy-Delivered in excess of 115% expected	·	•	S -
Total due NRG Solar Roadrunner LLC	3,008,458		\$ 383,427.97

COD & 29,2011



Please direct all correspondence concerning this invoice to Diane Bell-Dreitzler at 713-537-5135.

Period: For the month of January 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Diane Bell-Dreitzler Settlements Analyst 1201 Fannin Houston, TX 77002 <u>Diane.bell@nrg.com</u> (713) 537-5135 (713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue

Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (913) 543-5995 (915) 521-4729 Fax

Monthly Statement of RECs

Renewable Energy delivered for the month of January 2018

Energy Delivered:

3,026,174.00 kWh

Supplier Certification

I, Diane Bell-Dreitzler, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Diane Bell-Dreitzler Settlements Analyst

2/2/2018



NRG Solar Roadrumer LLC 5790 Fleet Street, Suite 300 Carlsbad, CA 92008

Invoice Date: 3/1/2018 Invoice Number: 022018

Due Date: March 29, 2018

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mah	Rate	Americat
Post COD - Contract Energy Rate			
February-18 Energy - Delivered	3,071.679 S	127-45	\$ 391,485.49
February-18 Energy - Received	(19.703) S	127.45	\$ (2.511.15)
Energy-Delivered in excess of 115% expected	. \$	•	\$ -
Total due NRG Solar Roadrunner LLC	3,951.976		\$ 388,974,34

COD # 29:2011



Please direct all correspondence concerning this invoice to Diane Bell-Dreitzler at 713-537-5135.

Period: For the month of February 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Diane Bell-Dreitzler Settlements Analyst 1201 Fannin Houston, TX 77002 <u>Diane.bell@nrg.com</u> (713) 537-5135 (713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (913) 543-5995 (915) 521-4729 Fax

Monthly Statement of RECs

Renewable Energy delivered for the month of February 2018

Energy Delivered:

3,071,679.00 kWh

Supplier Certification

I, Diane Bell-Dreitzler, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Diane Bell-Dreitzler Settlements Apalyst

3/1/2018



NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Invoice Date: 4/2/2018
Invoice Number: 032018

Duc Date: April 30, 2018

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
March-18 Energy - Delivered	4,394.470 \$	127.45	\$ 560,075.20
March-18 Energy - Received	(19.842) \$	127.45	\$ (2,528.86)
Energy-Delivered in excess of 115% expected	- · s	• .	\$ -
Total due NRG Solar Roadrunner LLC	4,374.628		\$ 557,546.34

COD 8/29/2011



Please direct all correspondence concerning this invoice to Diane Bell-Dreitzler at 713-537-5135.

Period: For the month of March 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Diane Bell-Dreitzler Settlements Analyst 1201 Fannin Houston, TX 77002 <u>Diane.bell@nrg.com</u> (713) 537-5135 (713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue

Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact: Evan Evans P.O. Box 982 El Paso, TX 79960 (913) 543-5995 (915) 521-4729 Fax

Monthly Statement of RECs

Renewable Energy delivered for the month of March 2018

Energy Delivered:

4,394,470.00 kWh

Supplier Certification

I, Diane Bell-Dreitzler, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Diane Bell-Dreitzler Settlements Analyst

4/2/2018



NRG Solar Roadrumer LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Invoice Date 5/2/2018 Invoice Number: 042018

Due Date: May 30, 2018

El Paso Electric Company PO Box 982 El Paso, TX 79981

Alin: Energy Accounting

Sales:	Muh	Rate	Amenat
Post COD - Contract Energy Rate			
April-18 Energy - Delivered	5,182 661 \$	127.45	\$ 660,530.14
April-18 Energy - Received	(14.581) \$	127.45	\$ (1,858.29)
Energy-Delivered in excess of 115% expected	- S	•	\$.
Total due NRG Solar Randrunner LLC	5,164,880		\$ 658,671.85

COD 8/29/2011



Please direct all correspondence concerning this invoice to Diane Bell-Dreitzler at 713-537-5135

Period: For the month of April 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Diane Bell-Dreitzler Settlements Analyst 1201 Fannin Houston, TX 77002 <u>Diane.bell@nrg.com</u> (713) 537-5135 (713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue

Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of April 2018

Energy Delivered:

5,182,661.00 kWh

Supplier Certification

I, Diane Bell-Dreitzler, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Diane Bell-Dreitzler Settlements Analysi

5/2/2018



NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Invoice Date: 6/4/2018 Invoice Number: 052018

Due Date: July 2, 2018

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
May-18 Energy - Delivered	5,980.386 \$	127.45	\$ 762,200.20
May-18 Energy - Received	(14.084) S	127.45	\$ (1,794.95)
Energy-Delivered in excess of 115% expected	- S	•	\$.
Total due NRG Solar Readrunner LLC	5,966.302		\$ 760,405.24

COD # 29 2011



Please direct all correspondence concerning this invoice to Diane Bell-Dreitzler at 713-537-5135.

Period: For the month of May 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Diane Bell-Dreitzler Settlements Analyst 1201 Fannin Houston, TX 77002 <u>Diane.bell@nrg.com</u> (713) 537-5135 (713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of May 2018

Energy Delivered:

5,980,386.00 kWh

Supplier Certification

I, Diane Bell-Dreitzler, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Diane Bell-Dreitzler Settlements Analyst

6/4/2018



NRG Solar Roadrunner LLC 5790 Fleet Street. Suite 200 Carlsbad. CA 92008

Invoice Date: 7/3/2018 Invoice Number: 062018

Due Date: August 1, 2018

El Paso Electric Company PO Box 982 El Paso. TX 79901

Atta: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD · Contract Energy Rate			
June-18 Energy - Delivered	5.245.930	127.45	\$ 668.593.78
June-18 Energy - Received	(13,285) \$	127.45	\$ (1,693.13)
Energy-Delivered in excess of 1159 expected	- \$		S -
Total due NRG Solar Roadrunner LLC	5,232.645		\$ 666,900.64

COD 8/29/2011



Please direct all correspondence concerning this invoice to Diane Bell-Dreitzler at 713-537-5135.

Period: For the month of June 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Diane Bell-Dreitzler Settlements Analyst 1201 Fannin Houston, TX 77002 Diane.bell@nrg.com (713) 537-5135 (713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Data of concentration and the total

Date of generator start-up: Fuel Source:

July 20, 2011 [COD August 29, 2011] Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue

Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of June 2018

Energy Delivered: 5,245,930.00 kWh

Supplier Certification

I, Diane Bell-Dreitzler, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Diane Bell-Dreitzler Settlements Analyst

7/3/2018



NRG Solar Roadrunner LLC 5790 Fleet Street. Suite 200 Carlsbad, CA 92008

Invoice Date: 8/1/2018 Invoice Number: 072018

Due Date: August 30, 2018

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mwb	Rate	Amount
Post COD - Contract Energy Rate			
July-18 Energy - Delivered	4,843.918	\$ 127.45	\$ 617,357.35
July-18 Energy - Received	(13.983)	\$ 127.45	\$ (1.782.08)
Energy Delivered in excess of 115% expected	- :		S -
Total due NRG Seiar Roadrunner LLC	4,829.935		\$ 615,575.27

COD 8/29/2011



Please direct all correspondence concerning this invoice to Diane Bell-Dreitzler at 713-537-5135.

Period: For the month of July 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Diane Bell-Dreitzler Settlements Analyst 1201 Fannin Houston, TX 77002 Diane.bell@nrg.com (713) 537-5135 (713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of July 2018

Energy Delivered:

4.843,918.00 kWh

Supplier Certification

I, Diane Bell-Dreitzler, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Diane Bell-Dreitzler Settlements Analyst

8/1/2018



NRG Solar Roadnumer LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Invoice Date:

9/4/2018

Invoice Numbe

82018

Due Date:

10/2/2018

El Paso Electric Company PO Box 982 El Paso. TX 79901

Attn: Energy Accounting

Sales:	Much Rate	Amount
Past COD - Contract Energy Rate		
August-18 Energy - Delivered	2.144.810 S 127.45	\$ 273,356.03
August-18 Energy - Received	(14.621) \$ 127.45	\$ (1,863.45)
August-18 Energy-Delivered in excess of 115% expected	2,782,608 \$ 95.59	\$ 265,989.50
Total due NRG Solar Roadrunner LLC	4,912.797	\$ 537,482.89

COD N/29/2011



Please direct all correspondence concerning this invoice to Diane Bell-Dreitzler at 713-537-5135.

Period: For the month of August 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Diane Bell-Dreitzler Settlements Analyst 1201 Fannin Houston, TX 77002 Diane.bell@nrg.com (713) 537-5135 (713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue

Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of August 2018

Energy Delivered:

4.927,418.00 kWh

Supplier Certification

I, Diane Bell-Dreitzler, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

Bv:

Diane Bell-Dreitzler Settlements Analyst

9/4/2018



NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Invoice Date:

10/2/2018 92018

Invoice Number:

.

Due Date:

10/30/2018

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
September-18 Energy - Delivered	4,482.303	127.45	\$ 571,269.49
September-18 Energy - Received	(14,863) \$	127.45	\$ (1.894.24)
September-18 Energy-Delivered in excess of 115% expected		95.59	\$
Total due NRG Solar Roadrunner LLC	4,467,440		\$ 569,375.25

COD N/29/2011



Please direct all correspondence concerning this invoice to Kelley J. Huntley at 713-537-5134.

Period: For the month of September 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Kelley J. Huntley
Settlements – Senior Accountant
910 Louisiana
Houston, TX 77002
Kelley.Huntley@nrg.com
(713) 537-5134
(713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of September 2018

Energy Delivered:

4,482.303.00 kWh

Supplier Certification

I, Kelley J. Huntley, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Kelley J. Hunfley – Sehior Accountant

10/2/2018



NRG Solar Roadranner LLC 5790 Fleet Street, Swite 200 Carlsbad. CA 92008

Invoice Date:

11/5/2018

Invoice Number:

102018

Due Date:

12/3/2018

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mwb	Rate	Amount
Post COD - Contract Energy Rate			
October-18 Energy - Delivered	3,069.618 \$	127.45	\$ 391,222.77
October-18 Energy - Received	(16.186) \$	127.45	\$ (2.062.90)
October-18 Energy-Delivered in excess of 115% expected	- \$	95.59	S -
Total due NRG Solar Roudrunner LLC	3,053,432		\$ 389,159,86

COD 8/29/2011



Please direct all correspondence concerning this invoice to Kelley J. Huntley at 713-537-5134.

Period: For the month of October 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Kelley J. Huntley
Settlements – Senior Accountant
910 Louisiana
Houston, TX 77002
Kelley.Huntley@nrg.com
(713) 537-5134
(713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue

Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of October 2018

Energy Delivered: 3 069,618.00 kWh

Supplier Certification

I, Kelley J. Huntley, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Kelley J. Huntley - Senior Accountant

11/5/2018



NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Invoice Date:

12/4/2018

Invoice Number:

112018

Due Date:

1/2/2019

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
November-18 Energy - Delivered	3,158.763	127.45	\$ 402,584.32
November-18 Energy - Received	(16.634) \$	127.45	\$ (2;120.01)
November-18 Energy-Delivered in excess of 115% expected	· - S	95.59	\$
Total due NRG Solar Readrunner LLC	3,142.129		\$ 409,464.32

COD 8/29/2011



Please direct all correspondence concerning this invoice to Kelley J. Huntley at 713-537-5134.

Period: For the month of November 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Kelley J. Huntley
Settlements – Senior Accountant
910 Louisiana
Houston, TX 77002
Kelley.Huntley@nrg.com
(713) 537-5134
(713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue

Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of November 2018

Energy Delivered: 3.

3.158,763.00 kWh

Supplier Certification

I, Kelley J. Huntley, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

By:

Kelley J. Huntley - Senior Accountant

12/4/2018



NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Invoice Date: Invoice Number: 1/3/2019 122018

Due Date:

1/31/2019

El Paso Electric Company PO Box 982 El Paso, TX 79901

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
December-18 Energy - Delivered	2.209.229 \$	127.45	\$ 281,566.26
December-18 Energy - Received	(18.339) \$	127.45	\$ (2,337.27)
December-18 Energy-Delivered in excess of 115% expected	· - S	95.59	\$ -
Total due NRG Solar Roadrunner LLC	2,190.890		\$ 279,228.99

COD 8/29/2011



Please direct all correspondence concerning this invoice to Kelley J. Huntley at 713-537-5134.

Period: For the month of December 2018

Source of REC: Renewable Energy Provider

NRG Solar Roadrunner LLC 5790 Fleet Street, Suite 200 Carlsbad, CA 92008

Contact: Kelley J. Huntley
Settlements – Senior Accountant
910 Louisiana
Houston, TX 77002
Kelley.Huntley@nrg.com
(713) 537-5134
(713) 537-3949 fax

Generator type:

Photovoltaic Solar

Nameplate capacity (in MW):20 MW

Date of generator start-up:

July 20, 2011 [COD August 29, 2011]

Fuel Source:

Solar

Revenue Meter manufacturer and identification/serial number:

Landis & Gyr/074564006

Location of generator:

6500 Bi-National Avenue

Santa Teresa, NM 88044

Renewable Energy Purchaser

Interconnection Utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

Renewable Energy delivered for the month of December 2018

Energy Delivered: 2.20

2.209,229.00 kWh

Supplier Certification

I, Kelley J. Huntley, hereby certify that:

The energy produced, sold and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by NRG Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by NRG Solar Roadrunner LLC to any other person or entity.

Rv:

Kelley J. Huntley - Senior Accountant

01/03/2019

ATTACHMENT 4

Monthly Solar Energy Purchase Documentation – SunE EPE 1 and SunE EPE 2 Purchased Power Agreement

SunEdison Purchased Power Agreement

Source: SunE EPE1, LLC - Solar Statements

	RECs Purchased	Delivered Energy ^[1]		Total
2018	kWh	kWh		. \$
January	1,833,112.8	1,822,872.0	\$	189,669.83
February	1,781,096.2	1,771,709.5	\$	184,346.37
March	2,172,093.3	2,162,313.8	\$	224,988.75
April	2,414,788.8	2,406,389.1	\$	250,384.79
May	2,646,998.0	2,638,893.3	\$	274,576.85
June	2,308,730.3	2,300,806.0	\$	239,398.86
July	1,691,074.5	1,682,306.1	\$	175,043.95
August	1,740,782.6	1,732,028.2	\$	180,217.53
September	1,857,575.3	1,848,251.7	\$	192,310.59
October	1,578,741.3	1,568,031.0	\$	163,153.63
November	1,949,165.5	1,938,314.8	\$	201,681.65
December	1,385,618.8	1,374,543.4	\$	143,488.59
Total	23,359,777	23,246,459	\$:	2,419,261.39

 $^{^{[1]}}$ Delivered energy equals gross production net of station power.

SunEdison Purchased Power Agreement

Source: SunE EPE2, LLC - Solar Statements

	RECs	Delivered		
	Purchased	Energy [1]		Total
2018	kWh	kWh		\$
January	2,241,359.0	2,226,370.0	\$	233,523.42
February	2,173,539.0	2,159,810.0	\$	226,541.95
March	2,789,502.0	2,775,530.0	\$	291,125.23
April	2,922,456.0	2,910,700.0	\$	305,303.19
May	2,541,685.8	2,532,490.0	\$	265,632.65
June	2,427,980.2	2,417,860.0	\$	253,609.35
July	1,983,494.4	1,973,060.0	\$	206,954.55
August	2,290,040.8	2,279,330.0	\$	239,078.70
September	2,177,743.0	2,166,520.0	\$	227,246.09
October	1,616,581.0	1,603,440.0	\$	168,184.79
November	2,055,699.6	2,042,120.0	\$	214,197.97
December	1,636,815.9	1,621,320.0	\$	170,060.22
Total	26,856,897	26,708,550	\$:	2,801,458.11

 $[\]ensuremath{^{[1]}}$ Delivered energy equals gross production net of station power.





INVOICE #: INV-014452 DATE: 02/01/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

TO:

P.O. Box 982

El Paso, TX 79960

SHIP EPE

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
	NM-10-0022	NM - EPE - Chaparral	Net30	03/03/2018

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	01/01/2018	01/31/2018	1,822,872.00	kWh	\$0.10405	\$189,669.83
			<u> </u>		SUBTOTAL	\$189,669.83
					TAX	\$0.00
					TOTAL	\$189,669.83

Remittance back up should be sent to WFSolar@edf-re.com. Thank you.

	Send ACH payments to the below account. If no	
Vire funds to the following account:	details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address	Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Renewable Energy Certificate

Period:

For the month of

Jan-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O SunEdison, LLC

7550 Wisconsin Avenue, 9th Floor

Bethesda, MD 20814

EPE - Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0

(in MW)

Date of generator start-up

6/25/2012

Fuel source

Solar

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Fax (915) 521-4729

Renewable Energy delivery for the month of

<u>Jan-18</u>

Energy Delivered

1833112.8

kWh

Weighted Value of Energy Delivered

1,833,112.80 kWh (multiply

I, <u>BethAnn Donarski</u>, herby certify that:

by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 2/1/2018



INVOICE #: INV-014710A DATE: 03/01/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL TO: EPE

P.O. Box 982 El Paso, TX 79960 SHIP

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PATMENT TERMS	VUE VATE
PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	02/01/2018	02/28/2018	1,771,709.50	kWh	\$0.10405	\$184,346.37
		1			SUBTOTAL	\$184,346.37
					TAX	\$0.00
					TOTAL	\$184,346.37

Remittance back up should be sent to WFSolar@edf-re.com. Thank you.

		PAYMENT INSTRUCTIONS	
Wire funds to the follow	ving account:	Send ACH payments to the below account. If details are found below, use Wire instruction	
Account Name Bank Account Number Routing Number Bank Address		Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163
		Routing Number	

Renewable Energy Certificate

Period:

For the month of

Feb-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O SunEdison, LLC

7550 Wisconsin Avenue, 9th Floor

Bethesda, MD 20814

EPE - Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0

(in MW)

Date of generator start-up

6/25/2012

Fuel source

<u>Solar</u>

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Fax (915) 521-4729

Renewable Energy delivery for the month of

Feb-18

Energy Delivered

1781096.2

kWh

Weighted Value of Energy Delivered

1,781,096.20 kWh (multiply

I, BethAnn Donarski , herby certify that:

by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 3/1/2018





INVOICE #: INV-015020

DATE: 04/02/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

TO: P.O. Box 982

El Paso, TX 79960

SHIP EPE

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
	NM-10-0022	NM - EPE - Chaparral	Net30	05/02/2018

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	03/01/2018	03/31/2018	2,162,313.80	kWh	\$0.10405	\$224,988.75
		·*			SUBTOTAL	\$224,988.75
					TAX	\$0.00
					TOTAL	\$224,988,75

Remittance back up should be sent to $\underline{\text{WFSolar@edf-re.com}}.$ Thank you.

PAYMENT INSTRUCTIONS					
Wire funds to the foll	owing account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:		
Account Name Bank Account Number Routing Number Bank Address		Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163		
Memo					

Period:

For the month of

March-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O SunEdison, LLC

7550 Wisconsin Avenue, 9th Floor

Bethesda, MD 20814

EPE - Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

<u>Solar</u>

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

Mar-18

Energy Delivered

2172096.3

kWh

Weighted Value of Energy Delivered

2,172,093.3 kWh (multiply

I, <u>BethAnn Donarski</u>, herby certify that:

by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 4/2/2018





INVOICE #: INV-015345 DATE: 05/02/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

P.O. Box 982 El Paso, TX 79960 SHIP

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
	NM-10-0022	NM - EPE - Chaparral	Net30	06/01/2018

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	04/01/2018	04/30/2018	2,406,389.10	kWh	\$0.10405	\$250,384.79
		•		•	SUBTOTAL	\$250,384.79
					TAX	\$0.00
					TOTAL	\$250,384.79

Remittance back up should be sent to <u>WFSolar@edf-re.com</u>. Thank you.

Wire funds to the following account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address	Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Period:

For the month of

April-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O SunEdison, LLC

7550 Wisconsin Avenue, 9th Floor

Bethesda, MD 20814

EPE - Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

Solar

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

April -18

Energy Delivered

2414788.8

kWh

Weighted Value of Energy Delivered

2,414,788.80 kWh

I, BethAnn Donarski herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 5/2/2018



INVOICE #: INV-015791 DATE: 06/01/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

P.O. Box 982

El Paso, TX 79960

SHIP **EPE**

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
,	NM-10-0022	NM - EPE - Chaparral	Net30	07/01/2018

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	05/01/2018	05/31/2018	2,638,893.30	kWh	\$0.10405	\$274,576.85
	· ·	·			SUBTOTAL	\$274,576.85
					TAX	\$0.00
					TOTAL	\$274,576.85

Remittance back up should be sent to WFSolar@edf-re.com. Thank you.

Vire funds to the following account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address	Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Period:

For the month of

May-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O SunEdison, LLC

7550 Wisconsin Avenue, 9th Floor

Bethesda, MD 20814

EPE - Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

Solar

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

May -18

Energy Delivered

2646998.0

kWh

Weighted Value of Energy Delivered

2,646,998.0 kWh

I, BethAnn Donarski herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

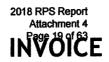
Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 6/1/2018





INVOICE #: INV-015868 DATE: 07/02/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

TO: P.O. Box 982

El Paso, TX 79960

SHIP EPE

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
	NM-10-0022	NM - EPE - Chaparral	Net30	08/01/2018

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	THUOMA	
Service Charges	06/01/2018	06/30/2018	2,300,806.00	kWh	\$0.10405	\$239,398.86	
	-				SUBTOTAL	\$239,398.86	
					TAX		
					TOTAL	\$239,398.86	

Remittance back up should be sent to <u>WFSolar@edf-re.com</u>. Thank you.

		PAYMENT INSTRUCTIONS	
Wire funds to the follo	owing account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address Memo		Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Period:

For the month of

June-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O SunEdison, LLC
7550 Wisconsin Avenue, 9th Floor
Bethesda, MD 20814
EPE – Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

<u>Solar</u>

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

June -18

Energy Delivered

2308730.3

kWh

Weighted Value of Energy Delivered

2,308,730.30 kWh

I, <u>BethAnn Donarski</u>, herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 7/2/2018



INVOICE #: INV-016115 DATE: 08/01/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

TO: P.O. Box 982

El Paso, TX 79960

SHIP EPE

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
	NM-10-0022	NM - EPE - Chaparral	Net30	08/31/2018

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	07/01/2018	07/31/2018	1,682,306.10	kWh	\$0.10405	\$175,043.95
		A			SUBTOTAL	\$175,043.95
					TAX	\$0.00
					TOTAL	\$175,043.95

Remittance back up should be sent to WFSolar@edf-re.com. Thank you.

	PAYMENT INSTRUCTIONS	
Wire funds to the following account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address Memo	Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Period:

For the month of

July-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O SunEdison, LLC

7550 Wisconsin Avenue, 9th Floor

Bethesda, MD 20814

EPE - Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

<u>Solar</u>

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

<u>July -18</u>

Energy Delivered

1691074.5

kWh

Weighted Value of Energy Delivered

1,691,074.5 kWh

I, BethAnn Donarski , herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 8/1/2018



INVOICE #: INV-016342 DATE: 09/04/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

ro: P.O. Box 982

El Paso, TX 79960

SHIP EPE

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
	NM-10-0022	NM - EPE - Chaparral	Net30	10/04/2018

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	08/01/2018	08/30/2018	1,732,028.20	kWh	\$0.10405	\$180,217.53
	********	<u> </u>	1		SUBTOTAL	\$180,217.53
					TAX	\$0.00
					TOTAL	\$180,217,53

Remittance back up should be sent to WFSolar@edf-re.com. Thank you.

	PAYMENT INSTRUCTIONS	
Wire funds to the following account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address Memo	Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Period:

For the month of

Aug-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O SunEdison, LLC

7550 Wisconsin Avenue, 9th Floor

Bethesda, MD 20814

EPE - Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

Solar

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

Aug -18

Energy Delivered

1740782.60

kWh

Weighted Value of Energy Delivered

1,740,782.6 kWh

I, <u>BethAnn Donarski</u>, herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 9/4/2018



INVOICE #: INV-016571 DATE: 10/01/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

ro: P.O. Box 982

El Paso, TX 79960

SHIP EPE

TO: 1122 Luna Drive

Chaparral, 88081-7798

	NM-10-0022	NM - EPE - Chaparral	Net30	10/31/2018
PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	09/01/2018	09/30/2018	1,848,251.70	kWh	\$0.10405	\$192,310.59
		**************************************			SUBTOTAL	\$192,310.59
					TAX	\$0.00
					TOTAL	\$192,310.59

Remittance back up should be sent to <u>WFSolar@edf-re.com</u>. Thank you.

		PAYMENT INSTRUCTIONS	
Wire funds to the foll	owing account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address Memo		Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Period:

For the month of

Sept-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O SunEdison, LLC

7550 Wisconsin Avenue, 9th Floor

Bethesda, MD 20814

EPE - Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

Solar

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

Sept -18

Energy Delivered

1857575.3

kWh

Weighted Value of Energy Delivered

1,857,575.3 kWh

I, <u>BethAnn Donarski</u>, herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 10/1/2018



INVOICE #: INV-016859

DATE: 11/01/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

TO: P.O. Box 982

El Paso, TX 79960

SHIP EPE

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
	NM-10-0022	NM - EPE - Chaparral	Net30	12/01/2018

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	10/01/2018	10/31/2018	1,568,031.00	kWh	\$0.10405	\$163,153.63
		<u> </u>		<u> </u>	SUBTOTAL	\$163,153.63
					TAX	\$0.00
					TOTAL	\$163,153,63

Remittance back up should be sent to <u>WFSolar@edf-re.com</u>. Thank you.

Wire funds to the following account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address	Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Period:

For the month of

Oct-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O Longroad Energy Solutions 133 Federal Street, Suite 1202 Boston, MA 02110 EPE – Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

<u>Solar</u>

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

Oct -18

Energy Delivered

1578741.3

kWh

Weighted Value of Energy Delivered

1,578,741.3 kWh

I, <u>BethAnn Donarski</u>, herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

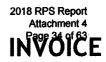
Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 11/1/2018





INVOICE #: INV-017088

DATE: 12/03/2018

Bill From: SunE EPE1 LLC 15445 Innovation Drive San Diego, CA

BILL EPE

TO:

P.O. Box 982 El Paso, TX 79960 SHIP EPE

TO: 1122 Luna Drive

Chaparral, 88081-7798

PURCHASE ORDER #	PROJECT #	PROJECT	PAYMENT TERMS	DUE DATE
	NM-10-0022	NM - EPE - Chaparral	Net30	01/02/2019

DESCRIPTION	PERIOD FROM	PERIOD TO	QUANTITY	UNIT	UNIT PRICE	AMOUNT
Service Charges	11/01/2018	11/30/2018	1,938,314.80	kWh	\$0.10405	\$201,681.65
					SUBTOTAL	\$201,681.65
					TAX	\$0.00
					TOTAL	\$201,681.65

Remittance back up should be sent to WFSolar@edf-re.com. Thank you.

Wire funds to the following account:	Send ACH payments to the below account. If no details are found below, use Wire instructions.	Make check payable to:
Account Name Bank Account Number Routing Number Bank Address	Account Name Bank Account Number Routing Number	SunE EPE1 LLC 420 Montgomery Street San Fancisco, CA 94163

Period:

For the month of

Nov-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O Longroad Energy Solutions 133 Federal Street, Suite 1202 Boston, MA 02110 EPE – Chaparral

Contact:

BethAnn Donarski

Asset Administration Associate

C/O EDF

858-521-2921

bethann.donarski@edf-re.com

(in MW)

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0

Date of generator start-up

6/25/2012

Fuel source

<u>Solar</u>

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

Nov -18

Energy Delivered

1949165.5

kWh

Weighted Value of Energy Delivered

1,949,165.5 kWh

I, <u>BethAnn Donarski</u>, herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity

By:

BethAnn Donarski, Asset Administration Associate

Date: 12/3/2018

Invoice

Issued to:

EPE

1122 Luna Drive

Chaparral, 88081-7798

Due on or Before:

02-03-2019

Billing Period:

12/1/2018 - 12/31/2018

Invoice Number:

NM-10-0022-1

Invoice Date: 01-04-2019

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,374,543.40	0.10439	\$ 143,488.59
arinda arinda 1944 - 1949 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940		andakan di sistan 1821 sa	ets potan japonemosta kitomineteta (144,794), koji taka kito kandi taku izok tiziki. Kitomini kitomini kitomin
enet "reviewendes i indicides describer de l'arter de l'arrende de la companyation de la companyation de l'arr	A CONTRACTOR OF THE PROPERTY O	aagaga, maalaayaan uutaaga waxaa ah ah ah waxaa oo baadhada ahaada ah	
o and had him the action of the control of the cont	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	A.A. AVVINISHED BELLEVILLE AND	Subtotal	\$ 143,488.59
	Ammunication of the second of	Total Due	\$ 143,488.59

Invoice Number:

NM-10-0022-1

Due on or Before: 02-03-2019

Total Due:

\$ 143,488.59



Payment Information:

Account Name: Bank Name: Routing Number BANK ACCOUNT NUMBER: BANK ADDRESS:



Invoice Issued By:

SunE EPE1 LLC 133 Federal Street, Suite 1202, Boston, MA 02110

Please include the invoice number as the payment reference. For questions, contact ar@longroadenergy.com

^{*}If no ACH payment instructions are included, please use the wire instructions to process ACH payments.

^{*}Please note outstanding balance information is not included on this invoice. If there is an outstanding balance on this account, Longroad will reach out separately.

Period:

For the month of

Dec-18

Source of REC: Renewable Energy Provider

SunE EPE1, LLC

C/O Longroad Energy Solutions 133
Federal Street, Suite 1202 Boston, MA

02110

EPE - Chaparral

Contact:

Don Theriault

REC Portfolio Manager

Longroad Energy Services

207-217-7947

don.theriault@longroadenergy.com

Generator Type

Solar Photovoltaic

Nameplate Capacity

10.0 (in MW)

Date of generator start-up

6/25/2012

Fuel source

<u>Solar</u>

Revenue meter manufacturer and identification/serial number

Landis+Gyr 75758963 166.140.252.220

Location of generator

1122 Luna Drive, Chaparral, NM

Renewable Energy Purchaser:

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric

EPE Contact:

Evan Evans

P.O. Box 982

El Paso, TX 79960

(915) 543-5995

Renewable Energy delivery for the month of

Dec -18

Energy Delivered

1385618.80

kWh

Weighted Value of Energy Delivered

1,385,618.80 kWh

I, Don Theriault, herby certify that:

(multiply by RPS multiplier)

SUPPLIER CERTIFICATION

The energy produced, sold and delivered by SunE EPE1, LLC to El Paso Electric Company from these facilities is from a renewable energy source, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq. and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a Solar fuel source, and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by SunE EPE1, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE1, LLC to any other person or entity.

By:

Don Theriault, REC Portfolio Manager

Date: 1/3/2019



Invoice

Bill From:

SunE EPE2 LLC 150 3rd Ave South

Suite 2000

Nashville TN 37201

Bill To:

El Paso Electric

El Paso Electric - Las

Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

Invoice #

:JAN2018InvLasCruces

Invoice Date Term

05-FEB-18 **Net 30**

Due Date

05-MAR-18

Site:

Project #

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail							
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)
` 1	EPE Las Cruces January 2018	1/1/2018	1/31/2018	2,226.37	MWh	\$104.89	\$233,523.42
			Sub Total	2,226.37			

Note:

Current Charges \$233,523.42

Tax

\$0.00 Total (USD) \$233,523.42

Previous Balance

\$0.00

Finance charges

\$0.00

Total Amount Due (USD) \$233,523.42

	Payment Instructions						
Wire funds to the Account Name Bank Account Number Routing Number Swift Code		Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name: Bank Account Number Routing Number	Make check payable to: SUNE EPE2, LLC Please mail payments to:				
Bank Address Memo Reference For Credit to ATTN							

For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag@Siliconranchcorp.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

RENEWABLE ENERGY CERTIFICATE

Period

for the Month of 3/3/2018

Source of SEC Returnable Steam Provider

Sunf IPR, i.c. C/O Silcon Banch-Corporation 180 Third Ave South 2000 Hachrille, Tunescee 37201 EFE - Las Crees (adustrial

Contact:
Dylas Soning
Dikk Mennyer
Cylo Silleon Rench Cotteration
150 Titrd Are South 2000
Hebrille, Tunnsmes 97201

Generator Type	Salar Photoveltale			
Homephote Capacity		<u> </u>	_(m MW)	
Date of guaranter start up	5/2/20	ta .	_	
Paul source	5dar		-	
Revenue mater manufacturer and b 1475759965	ndentification/serial	mumber		
tocation of generator	Oranford Strd, Las	Cruces, 194 8000		
Bennuckie Enemy Persiency	***			
Interconvention Willer & Pero Hot	•			
Control Area Operator: El Pero Ricci	270 ·			
EPE Contact Exam Emas P.O. Soc 982 EP Pero, TX 75980 (015) 548-6986 Fox (\$15) 521-4729				
	MO	NTHLY STATE	MENT OF RECS	
Immercials Energy delivery for the	month of	1/1/2011	1	
Energy Delivered		2,341,356 KWA	!	
Weighted Value of Bergy Debarad	1			title (multiply by 875 multiplier)
	:	SUPPLIER CERT	recation .	
L Dylan Sanna			herby cortily that;	
The energy predicest, sold and defi- is from a renewable energy-source, and the NMPRC thin 572, tecessorie	as defined by the Ne	ur Me xico Renour	ble Energy Act, IMISA 1970	
Each idlomats hour of electricity is a	-	žilis.	fuel source, and	
the other Renevable Sneary Cortification bean traded, sold, sethed or of				ed by Sund EPE2, LLC to El Papo Booth Ry.
By:	Dich Dylan Surbay, Oliv	di.	·	



Invoice

Bill From:

SunE EPE2 LLC 150 3rd Ave South Suite 2000 Nashville TN 37201

Bill To:

El Paso Electric El Paso Electric - Las

Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

Invoice # :FEB2018InvLasCruces

Invoice Date Term

06-MAR-18 Net 30

Due Date

06-APR-18

Site:

Project #

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail							
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)
1	EPE Las Cruces February 2018	2/1/2018	2/28/2018	2,159.81	MWh	\$104.89	\$226,541.95
			Sub Total	2,159.81			

Note:

Current Charges \$226,541.95

\$0.00 Tax

Total (USD) \$226,541.95

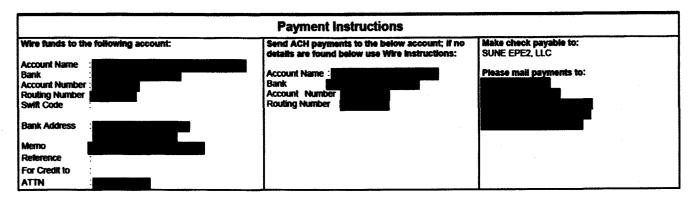
Previous Balance

Finance charges

\$0.00

Total Amount Due (USD)

\$226,541.95



For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranchcorp.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

RENEWABLE ENERGY CERTIFICATE

One-in-t

For the Month of 2/1/2018

South of SEC Repeable, Stern Problem

Sant Britz, ILC C/O Silson Ranch-Corporation 150 Third Are South 2000 Hashrifta, Tunnessee 37201 EFE - Las Cruces Industrial

Contact:
Dylan Soning
D&M Manager
C/O Silonn Banch Casporate
130 Tiler/ Ava South 2000
Historille, Tunpasse 57201
Shita, sonine@silon attache.

Generator Type	Solar Photovaltaic	-
Hernepiste Capacity		_{in MW)
Date of generator start-up	\$/2/2012	_
Faul source	H	=
America muter manufecturar a 147/8738965	nd industification/serbi sursher	
Location of gas erator	Crawford Blvd, Las Cruess, 1966 8000	
Innovable Found Printings		
Intellegenession Utility: 8 Page	Electric Company	

Minister and and the charter

Control Atus Operatur: El Pero Blectrie

EPE Contact; Evan Brass P.D. Box 962 EJ Paso, TX 79960 (U.S) 545-5586 Fox (U.S) 521-4729

	MONTHLY STA	TEMENT OF RECS	
Renovable tinargy delivery for the month of	2/1/2	C18	
Energy Cultivared	2,178,539	KWH	
Weighted Value of Energy Dalhared		34	high (multiply by RPS molitiplier)
	SUPPLIER C	ERTIFICATION	
i. Dyfan Saarre		holby certify that:	
The energy produced, sold and defected by Sunt SF is from a renemble energy source, as defined by the end the MMPRC fluib S72, Sommable Energy for ISM	e (Yaw Mexico Ran	mrabin Erney Act, 1968A 197	
Each lillowett hour of aight felty is generated judge a	20 kg	fuel source, and	
its other flaneumble theogy Cortificates associated ignee bean tracked, sold, solded or otherwise transitu			
By: Dates Series, C	de		



Invoice

Bill From: SunE EPE2 LLC 222 2nd Ave South **Suite 1900**

Nashville TN 37201

Bill To:

El Paso Electric El Paso Electric - Las

Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

Invoice # :MAR2018InvLasCruces

Invoice Date Term

05-APRIL-18 **Net 30**

Due Date

05-May-18

Site:

Project #

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail							
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)
1	EPE Las Cruces March 2018	3/1/2018	3/31/2018	2,775.53	MWh	\$104.89	\$291,125.23
			Sub Total	2,775.53			

Note:

Current Charges

\$291,125.23

\$0.00 Tax

\$291,125.23 Total (USD)

Previous Balance

\$0.00

Finance charges

\$0.00

Total Amount Due (USD) \$291,125.23

Payment Instructions						
Wire funds to the following account: Account Name Bank Account Number Routing Number Swift Code	Send ACH payments to the below account; if no details are found below use Wire instructions: Account Name: Bank Account Number Routing Number:	Make check payable to: SUNE EPE2, LLC Please mail payments to:				
Bank Address : Maria Mar						
Reference						
For Credit to :						
ATTN : ESTATEMENT						

For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan Sontag@Siliconranchcorp.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

RENEWABLE ENERGY CERTIFICATE

Revisal

For the Month of 3/3/2018

Source of SEO Renomble forthe Profiler

SunE BPE2, N.C.
C/O Silven Banch-Corporation
222 2nd Ava South, Salte 1900
Healwille, Tennesse 27201
EPE - Les Oruces Industrial

Contact:
Dylan Souting
Olish Minneger
C/D Milson Ranch Casparation
222 2nd Ave South, Suite 2 SCO
Madwills, Tecrosses 5720.
dulantic Souting S

Campion () pe	and lancestrated		•	
Harneyahda Capacity		<u> </u>	(in MW)	
Date of generator surt-up	5/2/201	2		
Paul source	<u>Selec</u>		•	
Reverses maker translationer and is 1678759963	dentification/serial s			
Encetion of ganerator	Oresford Bird, Last	Cruess, 184 89007		
Benevable Securi Paralesso				
Interconnection USBy: El Paro Sico	irle Company			
Control Atms Operator; El Paro Med	lfe			
EFE Contact; Exem Evens P.O. Sex 862 SI Pano, TX 73000 (ELS) 545-5000 Farr (515) 523-4729				
	MOI	NTHLY STATER	MENT OF RECS	
Removedin Energy delivery for the s	neath, of	3/3/2018		
Energy Delivered		2,789,502 KWI	I	
Weighted Value of Storgy Delivered	ı	_3794.503		tWh (multiply by BPS multiplier)
	s	UPPLIER CERT	IFICATION	
i, Dylan Spring			harby carefly that;	
The energy produced, sold and doli b from a renewable energy source, and the HMFRC this 572, terronals	ac defined by the Ne	w Mesteo Renewei	sie Eterpy Act, MASA 197	
Each idlomett hour of electricity is a	morated using a	20ks	fuel store, and	
tto other florenable Energy Certifize South traded, sold, satired or o				red by Sunit EPE2, IJC to El Paso Electric Ultr.
Br	Dich Opton Serving, Other	JV.		• .



Invoice

Bill From: SunE EPE2 LLC

222 2nd Ave South Suite 1900

Nashville TN 37201

Bill To:

El Paso Electric

El Paso Electric - Las

Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

Invoice #

:APR2018invLasCruces

Invoice Date Term 03-MAY-18 Net 30

Due Date

03-June-18

Site:

Project #

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail							
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)
1	EPE Las Cruces April 2018	4/1/2018	4/30/2018	2,910.70	MWh	\$104.89	\$305,303 .19
			Sub Total	2,910.70	<u> </u>		

Note:

Current Charges \$305,303.19

Tax \$0.00

Total (USD) \$305,303.19

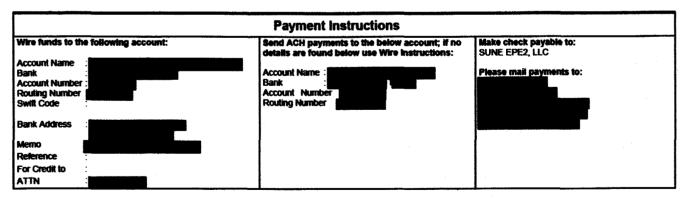
Previous Balance

\$0.00

Finance charges

\$0.00

Total Amount Due (USD) \$305,303.19



For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranchcorp.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

Period

for the month of 4/1/2018

Source of REC Return ble, from Provider

SunE BPED, M.C. C/O Silven Banch-Corporation 222 2nd Ava South, Suite 1900 He dorffe, Tennesse 27205 EFE - Los Orocce Industrial

Contact:
Dylan Soning
OMM Alterngar
C/D Allern Runch Cosperation,
222 2nd Ave South, Suite 1900
Hedrellin, Tearpeane 57201
delen sentralife Allern sentralican

Hernephole Cupacity			(In MW)		
Date of generator start-up	2/2/2012				
Projector					
Revenue restor manufacturer and in LG7 F754963	destification/serial sus	aller .			
Eccation of generator	Cremford Strd, Las Cru	ms, 1944 20007			
Annuable Season Pumbass					
Internanteation Utility: (5 Pass Sie	irit Company				
Control Area Operator: El Paro Eleci	irle				
EFE Contact: Even Even P.O. Box 882 B) Pero, TX 79000 (0.13) 548-6385 For (0.13) 522-4729					
	MONT	HLY STATEM	ENT OF RECS		
Removeble Energy delivery for the s	ncoth of	4/1/2018			
Energy Dailyanud	2,	122,454.80 KI	ei .		
Weighted Value of Energy Delivered	-	2122441		tWh (multiply	by RFS multiplier)
	SUF	PLIER CERTI	FICATION		
i, Origin Santha			urby certify that;		
The energy produced, sold and deli- b from a renemble energy source, a and the HMPRC flule \$72, Sommeble	or delined by the New N	iezion Removato	a Etterpy Act, 1945		
Each idlowett bour of electricity is g	merated using a	.	ppi source, and		
No other Renewable Energy Cortill Issue bean traded, sold, sethed or of					£to El Paro Bockris
Br .	Dates Service Office and	V		_	



Bill From: SunE EPE2 LLC

222 2nd Ave South

Suite 1900

Nashville TN 37201

Bill To:

El Paso Electric

El Paso Electric - Las

Cruces PO Box 982 El Paso TX 79960 Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

Invoice # ·MAY

:MAY2018InvLasCruces

Invoice Date Term 04-JUNE-18 Net 30

: 04-JULY-18

Site:

Project #

Due Date

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail							
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)
1	EPE Las Cruces May 2018	5/1/2018	5/31/2018	2,532.49	MWh	\$104.89	\$265,632.65
			Sub Total	2,532.49			

Note:

Current Charges

\$265,632.65

Tax \$0.00

Total (USD) \$265,632.65

Previous Balance

\$0.00

Finance charges

\$0.00

Total Amount Due (USD) \$265.

\$265,632.65

Payment Instructions						
Wire funds to the following account:	Send ACH payments to the below account; if no details are found below use Wire instructions:	Make check payable to: SUNE EPE2, LLC				
Account Name Bank Account Number Routing Number Swift Code	Account Name : Bank : Account Number Routing Number	Please mail payments to:				
Bank Address :						
Memo						
Reference						
For Credit to :	1					
ATTN TOTAL T						

For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranchcorp.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

Darlo d

Generator Type

For the shouth of 5/1/2018

Source of REC Returnable Sterms Product

Sunii BPED, M.C C/O Sileon Bunch-Corporation 222 2nd Ave South, Suite 1900 He divide, Vennesser 37205. EPE – Lee Cruose Industrial

Contact:
Dylan Sontag
Dilan Sontag
Dilan Runch Cosperation
222 2nd Are South, Salte 1800
Habbills, Torqueson 97201
delan santam@elicantachcom.com

Solar Photovoltain

Harnephote Copucity	13.63		(In MW)	
Date of generator start-up	SUPPOS			
Final source	3dar			
November pater susmedicturer and le 1973730065	dentification/serbi se	en ber		
tocation of generator	Openford Blvd, Las Q	wors, 194 89007		_
Benevable Lours Persians				
Intercontestion Willy: 67200 Est	ht: Company			
Control Arms Operator: El Paso Elect	rie			
EFE Contact: Exem Street P.D. Sec 192 SI Paro, 12 79980 (015) 545-5985 Fox (515) 521-4729				
	MON	THLY STATEM	ENT OF RECS	
Renovable Energy delivery for the	nonth of	5/1/2018		
Energy Delivered	•	1,541, 685.8 0 KV	VAI	
Weighted Value of Storgy Delivered	•	250.005	<u> </u>	title (multiply by BFS multiplier)
	SL	PPLIER CERT	FICATION	
1 Dise Same			herby cortify that:	
The energy produced, sold and defi- is from a renewable energy source, and the HMFRC fulls \$72, Renewable	ar defined by the How	Mexico Renouvé	in Energy Act, 1965A	
Back idlowatt hour of algotricity is g	shorated using a	20les	fuel spures, and	
its other flenezable floory Certificate been traded, sold, retired or o				elivered by Sunt EFE2, LLC to fil fluo Electric or unity.
Bir	Dich Option Serving, Obtain 61472033	de		-



Bill From: SunE EPE2 LLC

222 2nd Ave South

Suite 1900

Nashville TN 37201

Bill To:

El Paso Electric

El Paso Electric - Las

Cruces PO Box 982 El Paso TX 79960 Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC
Crawford Blvd

Las Cruces NM 88007

Invoice # JUNE2018InvLasCruces

Invoice Date Term 03-JULY-18 Net 30

Due Date

03-AUGUST-18

_..

Site: Project #

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail							
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)
1	EPE Las Cruces June 2018	6/1/2018	6/30/2018	2,417. 86	MWh	\$104.89	\$253,609. 35
			Sub Total	2,417. 86			

Note:

Current Charges

\$253,609.35

Tax \$0.00

Total (USD) \$253,609.35

Previous Balance

\$0.00

Finance charges

\$0.00

Total Amount Due (USD)

\$253,609.35

Payment Instructions						
Wire funds to the following account:	Send ACH payments to the below account; if no details are found below use Wire Instructions:	Make check payable to: SUNE EPE2, LLC				
Account Name : Bank Account Number : Routing Number : Swift Code :	Account Name Bank Account Number Routing Number	Please mail payments to:				
Bank Address : Memo Reference :						
For Credit to :						

For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranchcorp.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

Davisori

Generator Type

for the month of 6/1/2028

Source of REC: Reterrable from Provider

Sunë BPE2, ILC C/O Silcon Ranch-Corporation 222 2nd Ave South, Suite 3900 He shrifte, Turnessee 37201 EPE – Las Cruces Industriel

Contact:

Dylan Sorbag

ORM Minneger

Clo Silson Ranch Corporation

222 2nd Are South, Salet 1900

Madwille, Tennessee 37201

dubn content 21 corporation com

Solar Photovoltaic

Harnesdote Capacity	13.675	(in MW)	
Date of generator start-up	5/2/2012		
Paul source	Sder		
Revenue meter manufecturer and in 1075758965	dentification/scripl number		
Location of generator	Cremford Bird, Las Crucus, M	M 88007	-
Sensueble Energy Persisser			
Interconnection Willer: Ei Para Siet	tric Company		
Control Area Operator: El Paso Elect	ric		
EPE Contact Evine Evens P.O. Box 982 El Paro, TX 75960 (015) \$43 6985 Fur (015) \$21-4729			
	MONTHLYS	TATEMENT OF RECS	
Renewable Energy delivery for the o	neath of <u></u>	11/2018	
Engrev Dallword	2, 427, 98	0.30 KWH	
Weighted Value of Energy Delivered	2.65	7. 110.20	twi (multiply by RPS multiplier)
	SUPPLIE	R CERTIFICATION	
1. Delea Sonne		herby certify that:	
The energy produced, sold and delik is from a renewable energy-source, and the HMFRC Rule \$72, Renewable	as defined by the New Mexico	Renowable Energy Act, NAA	
Each kilowatthour of electricity is a	enerated using 4 3065	fuel source, and	
No other Renewable Energy Certif have been trailed, sold, rethed or of			d delivered by Sun& EPE2, ELC to El Paso Electric n or antity.
By:	Dech of		,



Bill From: SunE EPE2 LLC 222 2nd Ave South

Suite 1900 Nashville TN 37201

Bill To:

El Paso Electric El Paso Electric - Las

Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

:JULY2018InvLasCruces Invoice #

Invoice Date

02-AUGUST-18

Net 30 Term

Due Date

02-SEPTEMBER-18

Site:

Project #

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail							
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)
1	EPE Las Cruces July 2018	7/1/2018	7/31/2018	1,973.06	MWh	\$104.89	\$206,954.55
			Sub Total	1,973.06			

Note:

Current Charges

\$206,954.55

\$0.00 Tax

\$206,954.55 Total (USD)

Previous Balance

\$0.00

Finance charges

\$0.00

Total Amount Due (USD)

\$206,954.55

Payment Instructions						
Wire funds to the following account: Account Name Bank Account Number	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name : Bank	Make check payable to: SUNE EPE2, LLC Please mail payments to:				
Routing Number Swift Code Bank Address :	Account Number Routing Number					
Memo						
Reference						
For Credit to		1				
ATTN : MITTA						

For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranch.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

Barine

Generator Type

For the month of 7/1/2018

Source of REC: Retemble Foctor Provider

Simil (PEZ, U.C.
C/O Silcon Banch Corporation
222 2nd Ave South, Suite 1900
Neshville, Tennessee 37201
EPE - Las Criscos Industrial

Contact:
Dylan Sortug
D&M Menager
CJO Silson Ranch Cosperation
222 2nd Ave South, Suite J 900
thickville, Tannessee 37200
dulan gentan@tilso tranch; con.com

Solar Photovoltale

Herne pible Canacity	1958	(in MW)	
Date of generator start-up	5/2/2012	<u>.</u>	
Fire! source	5dpr		
Revenue mater manufacturer and in 1075758963	dentification/serial number		
Location of senerator	Crewford Sive, Las Creoce, 184 8	1007	
Removable Energy Pershauer			
Intelnegrandian Utilia: El Para Elec	tric Company		
Control Atam Operator; El Paso Elect	irle		
EPE Contact; Evan Evans P.O. 80x 902 El Pero, TX 79960 (515) 543-5995 Fax (915) 521-4729			
	MONTHLY STA	TEMENT OF RECS	
Renewable Energy delivery for the s	mounts of 7/1/2	c18	William Control
France Callwood	3,983,494.4	D KWH	
Weighted Value of Energy Delivered	1.083	194.60	kWh (multiply by RPS multiplier)
	SUPPLIER C	ERTIFICATION	
1. Order Spore		herby certify that:	
The energy produced, sold and defi- is from a renovable energy source, and the HMPRC Rule \$72, Revenuable	as defined by the New Mexico Rec	ewable Energy Act, NASA 1978,	
Each idlowatthour of electricity is 8	enerated using a Solut	fivel source, and	
No other Renewable Energy Certif have been traded, sold, rethed or of			d by Sund EPE2, UC to El Paso Electric IV.
By:	Deh de	•	•



Bill From:

SunE EPE2 LLC 222 2nd Ave South **Suite 1900**

Nashville TN 37201

Bill To:

El Paso Electric

El Paso Electric - Las

Cruces PO Box 982 El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

:AUGUST2018InvLasCruces Invoice #

Invoice Date

04-SEPTEMBER-18

Term Net 30

Due Date

04-OCTOBER-18

Site:

Project #

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail							
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)
1	EPE Las Cruces August 2018	8/1/2018	8/31/2018	2,279.33	MWh	\$104.89	\$239,078.70
,,,			Sub Total	2,279.33			

Note:

Current Charges

\$239,078.70

Tax \$0.00

\$239,078.70 Total (USD)

Previous Balance

\$0.00

Finance charges

\$0.00

\$239,078.70 Total Amount Due (USD)

Payment Instructions						
Wire funds to the following account: Account Name :	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name: Bank Account Number Routing Number	Make check payable to: SUNE EPE2, LLC Please mail payments to:				
Bank Address :						
Memo						
Reference						
For Credit to :						
ATTN : MITTER						

For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranch.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

Berlod

Generator Type

For the month of \$/3/2018

Source of REC: Returnible featur Provider

SURE BPE2, ILC C/O Silcon Ranch Corporation 222 2nd Ava South, Suite 1900 Nashville, Tennesses 37201 EPE—Las Cruces Industrial

Contect:
Dytan Scribg
D&M filtroger
Cfb Silcon Ranch Cottoration
222 2nd Ave South, Suite 1900
thickells, Tennesses \$7201
duten content till contents con com

Solar Photovoltale

Normeniute Capacity	<u>19 & B</u>	_(n MW)	
Dete of generator start-up	5/2/2012		
Prof source	Salar	440	
Revenue mater metallecturer and in 1075758965	identification/serial number		
Location of generalist	Cryssford Shrd, Las Cruces, PM 800	07	
Benevablik Enemy Persinser			
Interconnection Utility: El Paso Elec	thic Comment		
Control Atas Operator: El Pas o Riec	tric		
EPE Contact;			
Even Evens			
P.D. Sex 982 El Paro, TX 79960			
\$15] 543-5995			
Fux (915) 521-4729			
	MONTHLY STATE	EMENT OF RECS	
Renewable Energy delivery for the	mosth of <u>2/3/3c3</u>		
France V Dallsorad	2,290,040.80	KMH	
Weighted Value of Energy Delivered	2,210,01	CAC	(multiply by RPS multiplier)
	SUPPLIER CEI	RTIFICATION	
1. Oxine Soone		herby certify that;	
à from a renovable energy source,	vened by SunE IPE2, LLC to II Poso fil as defined by the New Mexico Renov de Energy for Electric Utilities, 17.9.5	wibie Energy Act. NMSA 1978, Section	52-16-1 <u>st.ees</u> .
Each killowait hour of electricity is a	tenerated using a Sales	fuel source, and	
	Seates associated with the renovable otherwise transferred by SunE EPEZ, U	energy produced and delivered by Sur LC to any other person or entity.	E EPE2, UC to El Paso Electric
By:	Ach The		



Bill From: SunE EPE2 LLC 222 2nd Ave South **Suite 1900**

Nashville TN 37201

Bill To:

El Paso Electric

El Paso Electric - Las Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

Invoice # :SEPT2018invLasCruces

Invoice Date

03-OCTOBER-18

Term

Net 30

Due Date

03-NOVEMBER-18

Site:

Project #

NM-10-0014

Project

: NM - EPE - Las Cruces

Charge Detail										
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)			
1	EPE Las Cruces September 2018	9/1/2018	9/30/2018	2,166.52	MWh	\$104.89	\$227,246.09			
			Sub Total	2,166.52	11					

Note:

Current Charges

\$227,246.09

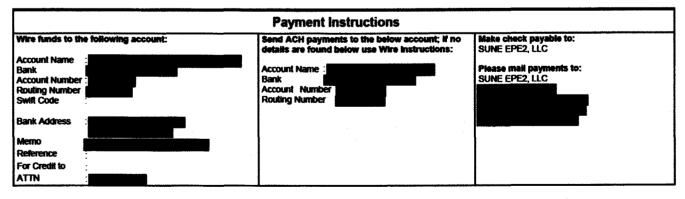
Tax \$0.00

Total (USD) \$227,246,09

Previous Balance

\$0.00

\$0.00 Finance charges Total Amount Due (USD) \$227,246.09



For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranch.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

For the Storth of 9/3/2032

era of BEC Repositio, Engley Provides

SunE PRI, U.C C/O Silcon Repch Corporation 222 2nd Ave South, Suite 1900 the divide, Tenneuroe 37201. EFE – Les Cresse Industyld

Generator Type	Solar Photovolisis
Harnephote Capacity	33.63 (in UW)
Date of generator start-up	5/2/2012
Pupi source	Salar
Benefits mater promiseturer and a 1071750005	nden tilje ution/sorbi navnhar
Location of gamerator	Crested Strig Las Crease, ISM 88007
Beneveble Sommittenbeer	
Intercontection Willy: 5 Poss Sec	tri: Company
Control Atus Operator: El Peso Bes	irle .
EPE Contact: Eton Evens P.O. Becs 982 EP Pero, TX 79900 (813) 548-6986 Fort (515) 528-4729	
	MONTHLY STATEMENT OF RECS
Renountlis Energy delivery for the	meads of 9/1/2018
Energy Delivered	2,177,748.00 KWH
Wolghlad Value of Energy Delivered	2.177.7-9.00 kWh (multiply by MPS multiplier)
	SUPPLIER CERTIFICATION
1 Dying States	horby corrily that:
& from a resumble energy source,	iored by SunE 1762, LLC to 18 Paco Sinstric Company from these fadities as defined by the New Mexico Resoundsia Erangy Act, 1865A 1877a, Section 67-16-1 <u>et ann</u> , in Energy for Electric Utilities, 527.8.572 NMAAC;
Each Movest hour of electricity is g	personaled testing it and an armonic state of the second states and second seco
	Redux ausochied with the renountle uneggy produced and delivered by Sunit 1992, LLC to 18 Page Bestric Aberrains transferred by Sunit 1992, LLC to any other person or unity.
git	Date Servery Characteristics



Bill From: SunE EPE2 LLC 222 2nd Ave South **Suite 1900** Nashville TN 37201 Bill To:

El Paso Electric El Paso Electric - Las

Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd Las Cruces NM 88007 Invoice # :OCT2018InvLasCruces

Invoice Date Term

02-NOVEMBER-18

Net 30

Due Date

02-DECEMBER-18

Site:

Project #

NM-10-0014

Project

NM - EPE - Las Cruces

Charge Detail										
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)			
1	EPE Las Cruces October 2018	10/1/2018	10/31/2018	1,603.44	MWh	\$104.89	\$168,184.79			
			Sub Total	1,603.44						

Note:

Current Charges \$168,184.79

Tax \$0.00

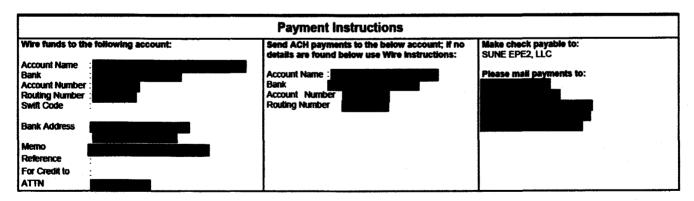
\$168,184.79 Total (USD)

Previous Balance

Finance charges

\$0.00

Total Amount Due (USD) \$168,184.79



For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan Sontag Siliconranch.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

Parind

for the Month of 10/1/2018

Soutes of SEC Retemble Steam Prodder

Sinii BPED, U.C C/O Sileon Runch-Corporation 222 2nd Ave South, Suite 1800 Heckellin, Vanpanee 37201 EPE - Las Oreces Industrial

Contact:
Dylan Suring
OSAM Hanngar
C/O Silon Runch Costrevilles
222 2nd Ave South, Julie 1800
Hashville, Tennesse 9720;
dules souther Sciences, con.com.

Canada tabs	Sour Footoverse				
Harnephite Capacity	<u>nas</u>		(in MW)		
Date of generator start-up	5/2/2913		•		
Peel source	<u>Selar</u>	, w			
Revenue auster measheturer and b 107-5754965	ndentilikution/artsi us	mher			
location of generator	Crawford Blvd, Las Cr	uces, 184 88007	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Sunmerble Secons Provinces					
teterospection Willey: (2 Pass Mec	late Company		÷		
Control Arms Operator: El Pero Blec	tric				
EVE Constant: Extra Brens P.O. Sex 962					
\$1 Paro, TX 75066 (\$1.5) 5-6)-5005 Fex (\$1.5) 521-4726					
	MON	THLY STATER	ENT OF RECS		
Renovable Energy delivery for the	month of	20/1/201) 		
Energy Dallwared	1	,636,381.00 Ki	Mi		
Weighted Value of Sharpy Delivered	١.	1616.001.0	4	*** two fraultyty by AP	multiplier)
	Sti	PRIER CERT	FICATION		
i, Dylan Sontha			herby certify that;		
The energy produced, sold and doling to the process of the produced and th	as defined by the New	Meziro Renowal	in Energy Act, 1946A 19		
Each kilowett hour of electricity is g	merated today 4	Salus	fuel source, and		
No other Renzumble (Inegy Carti Jure ham traded, sold, rethed or d					i Paso Electric
jk .	Date Survey Com as	de la companya della			

11/1/2018 Data



Bill From: SunE EPE2 LLC 222 2nd Ave South

Suite 1900

Nashville TN 37201 Bill To:

El Paso Electric El Paso Electric - Las

Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

Invoice # :NOV2018invLasCruces

Invoice Date

04-DECEMBER-18

Term Net 30 Due Date

04-JANUARY-19

Site:

NM-10-0014

Project # Project

NM - EPE - Las Cruces

Charge Detail										
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)			
1	EPE Las Cruces November 2018	11/1/2018	11/30/2018	2,042.12	MWh	\$104.8 9	\$ 214,197.97			
			Sub Total	2,042.12		·				

Note:

Current Charges

\$214,197.97

\$0.00 Tax

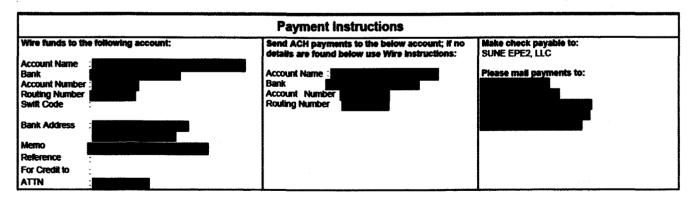
Total (USD) \$214,197.97

Previous Balance

\$0.00

Finance charges

\$0.00 Total Amount Due (USD) \$214,197.97



For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranch.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

RENEWARI	F FLERGY	CENTRICATE

Barbark

Generator Type

For the Month of 13/1/2018

Sectors of REC Reportable Status Provider

Sunii 1912, LLC C/O Sileon Runch Corporation 222 2nd Ave South, Suite 1800 He simile, Tennesse 37201 EFE - Les Crucce Industrial

Contact:
Dylan Sontag
OSMN Manager
C/D Silhon Ranch Cosperation
222 2nd Are South, Suite 1500
Hadville, Tenresses 57201

Heroephda Capacity	1148	(in Mw)	
Date of Generator start-up	S/2/2012	_	
Paul suspen	Sdar		
flowersh mater manufacturer and in 167/1730063	dentification/serial eurober		
Location of generator	Cremford Bird, Las Cruces, ISA 80007		
Jaconsoble Science Prochacus			
isleteestedien Willy: Ei Paro Eisc	ris Opporacy		
Control Area Operator: 🗹 Paso Elect	ile		
EFE Confect Etum Evens P.O. Sex 962 EF Paro, TX 79960 (\$15) 5-65-6985 Fur (\$15) 521-4729			
Instruction Groups delivery for the o	MONTHLY STATER		
Energy Dallwared	2,055,609,60		-
Weighted Value of Energy Delivered	2.055.699		h (multiply by RIS multiplier)
	SUPPLIER CERT	FICATION	
L Dylan Saarra		herby certify that;	
à from a renevable energy-seurce, s	ered by Sunf B'E2, LEC to til Pass Med or delited by the New Medice Renewa o Energy for Electric Unities, 17.9,572	bin Eriespy Act, 1945A 1970, Section	5 6 2 16-1 <u>st 400</u> .
Each idiomett hour of electifulty is go	recruited turking in Status	fuel source, and	
	tales a smothing with the committe a horoise transferred by Simil 1992, i.C		mil EPE2, U.C to III Paso Bootsis
•	Dich String Office Mountain		•



Bill From:

SunE EPE2 LLC

222 2nd Ave South **Suite 1900**

Nashville TN 37201

Bill To:

El Paso Electric

El Paso Electric - Las

Cruces PO Box 982

El Paso TX 79960

Ship To:

El Paso Electric

El Paso Electric - Las Cruces

SunE EPE2 LLC Crawford Blvd

Las Cruces NM 88007

Invoice #

DEC2018InvLasCruces

Invoice Date

03-JANUARY-19

Term

Net 30

Due Date

03-FEBRUARY-19

Site:

Project #

NM-10-0014

Project

NM - EPE - Las Cruces

	Charge Detail										
Line	Description	Period From	Period To	Quantity	Unit	Unit Price	Amount (USD)				
1	EPE Las Cruces December 2018	12/1/2018	12/31/2018	1,621.32	MWh	\$104.89	\$170,060.22				
<u> </u>			Sub Total	1,621.32							

Note:

Current Charges

\$170,060.22

Tax

\$0.00 \$170,060.22 Total (USD)

Previous Balance

\$0.00

Finance charges

\$0.00

Total Amount Due (USD)

\$170,060.22

Payment Instructions								
Wire funds to the following account: Account Name : Bank Account Number : Routing Number Swift Code	Send ACH payments to the below account; if no details are found below use Wire instructions: Account Name: Bank Account Number Routing Number:	Make check payable to: SUNE EPE2, LLC Please mail payments to:						
Memo Reference For Credit to ATTN								

For questions about this invoice, please contact Accounts Receivable at receivables@siliconranchcorp.com or (615)760-4455. For questions about your service, please contact Dylan Sontag at Dylan.Sontag@Siliconranch.com.

^{*} Tax is included on invoices for transactions in states where tax is imposed on sales of electricity unless customer provides a proper exemption certificate.

Source of REC: Renewable from	ry Errodder			
	SINE IPEL LIC	_		
		nch Corporation		
		enterpolecion outh Suite 1900		
	Na dwile, Ten			
	EFE-Las Cruci			
	Contact:			
	Oylan Sontag		₹	
	OBM Manager			
		ech Cottieration outh, Suite 1900		
	Hashville, Tano			
	•	silortranchcom.co	m	
			-	
Generalor Type	Solar Photovol	tale		
Normeniste Capacity		3625	(In MW)	
Date of generator start-up	5/2	/2012		
•				
Final statutes	Solar		_	
Reterius muter mumberum an 1078758963	d indentification) se	rbi mmber		
Lecation of generator	Crewford Sive	Las Cruces, 1944 880	107	-
Sensuable Energy Prophecy	• • • • • • • • • • • • • • • • • • • •			
intelicantection Willer: El Paso E				
Control Ates Operator: El Paso El	ectric			
DE Contact				
inn Evans				
D. Bok 982				
El Paso, TX 79860				
915) 54 3 -5995				
Fax (915) 521-4729				
	ę	MONTHLY STATI	EMENT OF RECS	
tenewable Energy delivery for th	e meath of	12/1/20	:18	
Freset Dellered		1,636,835.90	KWH	
Weighted Value of Energy Deliver	-	3.6261	: e n	* MAG Samble Add to BOO
hadden and almitigh name				tWh (multiply by RPS multiplier
		SUPPLIER CEI		
Delan Sontag			herby certify that;	
ike energy produced, sold and d				

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Sunit EFE2, LIC to El Piso Electric have been traded, and, rethed or otherwise transferred by Sunit EFE2, LIC to any other person or entity.

RENEWABLE ENERGY CERTIFICATE

ATTACHMENT 5

Monthly Solar Energy Purchase Documentation – Macho Springs Purchased Power Agreement

Macho Springs Source: Monthy FPPCAC Reporting

	Total	Total			NM Supply	NM	NM	
	Generation	Delivered Energy [1]		Total	Allocators	RECs	Delivered Energy	Total
2018	k₩ħ	kWh		\$		kWh	kWh	\$ for NM
January	8,805,369	8,711,231	\$	504,380.27	0.2112844037	1,860,437	1,840,547	\$ 106,567.68
February	8,780,886	8,700,794	\$	503,775.97	0.2041657154	1,792,756	1,776,404	\$ 102,853.78
March	12,507,325	12,426,350	\$	719,485.67	0.1947378741	2,435,650	2,419,881	\$ 140,111.11
April	14,223,253	14,150,896	\$	819,336,88	0.1887695851	2,684,918	2,671,259	\$ 154,665.88
May	16,651,938	16,580,825	\$	960,029.77	0.1930566507	3,214,767	3,201,039	\$ 185,340.13
June	15,101,267	15,034,322	\$	870,487.24	0.1925408701	2,907,611	2,894,721	\$ 167,604.37
July	13,322,040	13,248,730	\$	767,101,47	0.1978271266	2,635,461	2,620,958	\$ 151,753.48
August	13,144,249	13,066,387	\$	756,543,81	0.1992201784	2,618,600	2,603,088	\$ 150,718.79
September	12,651,117	12,571,751	\$	727.904.38	0.1958866110	2.478.184	2,462,638	\$ 142,586.72
October	8,684,463	8,596,700	\$	497,748,93	0.1959806077	1,701,986	1,684,786	\$ 97,549.14
November	9,305,344	9,214,209	\$	533,502,70	0.1941374961	1,806,516	1,788,823	\$ 103,572.88
December	6,658,732	6,560,436	\$	379,849,24	0.2096370598	1,395,917	1,375,311	\$ 79,630.48
Total	139,835,983	138,862,631	\$ 8	.040,146,33	n/a	27,532,803	27,339,455	\$ 1,582,954.45

 $[\]ensuremath{^{[1]}}$ Delivered energy equals gross production net of station power.

2018 RPS Report Attachment 5 Page 3 of 38

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

El Paso Electric Company

Southern Company

Invoice Date:	February 05, 2018	Due D	Pate: March 05, 2018		
invoice For:	January 2018				
if you have quest	tions, please contact Michael Bush a	at 205-257-6032 or Shelley Sewell a	nt 205-257-4447.	·	
		Quantity	Rate	Amounts	Totals
Macho Springs	January 2018 Official Billing				
Solar Ene	orgy	8711231 Kwh	57.9 \$/Mw h		\$504,380.27
Test Ener	rgy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs	January 2018 Official Billing Total	I	•		\$504,380.27
Total Due Mach	o Springs Solar, LLC				\$504,380.2
information col The total amou	ntained in this invoice or report is ant due under the Invoice will be	s to be considered "Confidential paid to:	intormation".		
ACH/EFT Transfer Information:			Wire Transfer Inf	ormation:	
				•	

Period: For the month of Jan 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Olugbenga Ajala

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0144 Fax: 205-992-7953

Email: oajala@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of January 2018

Energy Delivered 8,805,369 kWh

Weighted Value of Energy Delivered kWh: 8,805,369 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

David Marshall

By: OCM

Authorized Representative

Date: 2-5-18

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

El Paso Electric Company

2018 RPS Report Attachment 5 Page 6 of 38



Invoice Date:	March 05, 2018	Due D	Pate: April 02, 2018		
Invoice For:	February 2018				
If you have quest	tions, please contact Michael Bush a	t 205-257-6032 or Shelley Sewell a	nt 205-257-4447.		
***************************************		Quantity	Rate	Amounts	Totals
Macho Springs I	PPA 14 February 2018				
Solar Ene	orgy	8700794 Kwh	57.9 \$/Mw h		\$503,775.97
Test Energy		0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs PPA 14 February 2018 Total					\$603,775.97
Total Due Mache	o Springs Solar, LLC				\$603,776.97
The total amou	ntained in this invoice or report is int due under the invoice will be p esfer information:	to be considered "Confidential oald to:	Information". Wire Transfer Inf	ormation:	

Period: For the month of Feb 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Olugbenga Ajala

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0144 Fux: 205-992-7953

Email: oajala@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of February 2018

Energy Delivered 8,780,886 kWh

Weighted Value of Energy Delivered kWh: 8,780,886 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

By: OCM

David Marshall
Authorized Representative

Date: 3/2/2018

Invoice **Macho Springs SPC PPA Macho Springs Solar, LLC**

2018 RPS Report Attachment 5 Page 9 of 38

Southern Company

El Paso Electric Company

Invoice Date:	April 04, 2018	Due Date:	May 02, 2018		
Invoice For:	March 2018				
If you have quest	ions, please contact Michael Bu	ish at 205-257-6032 or Shelley Sewell at 205	-257-4447.		
		Quantity	Rate	Amounts	Totals
Macho Springs i	March 2018 Official Billing				
Solar Ene	rgy	12426350 Kwh	57.9 \$/Mwh		\$719,485.67
Test Energy		0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs i	March 2018 Official Billing To	tal			\$719,485.67
Total Due Mache	o Springs Solar, LLC				\$719,485.67
					
Information con The total amou	itained in this invoice or repo nt due under the Invoice will	ort is to be considered "Confidential Info be paid to:	rmation".		
ACH/EFT Transfer Information:			Wire Transfer Info	ormation:	

Period: For the month of Mar 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Chase Smith

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0145 Fax: 205-992-7953

Email: bcsmi@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of March 2018

Energy Delivered 12,507,325 kWh

Weighted Value of Energy Delivered kWh: 12,507,325 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

By: OCM

David Marshall

Authorized Representative

Date: 4/4/2018

Invoice **Macho Springs SPC PPA** Macho Springs Solar, LLC

Page 12 of 38

2018 RPS Report Attachment 5

Southern Company

El Paso Electric Company

Invoice Date:	May 02, 2018	Due D	Date: May 31, 2018		
Invoice For:	April 2018				
If you have quest	tions, please contact Michael Bush	at 205-257-6032 or Shelley Sewell a	nt 205-257-4447.		
		Quantity	Rate	Amounts	Totals
Macho Springs	April 2018 Official Billing				
Solar Ene	ergy	14150896 Kwh	57.9 \$/Mwh	•	\$819,336.88
Test Ener	gy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs	April 2018 Official Billing Total				\$819,336.88
Total Due Mache	o Springs Solar, LLC	·			\$819,336.88
	ntained in this invoice or report i	s to be considered "Confidential paid to:	Information".		
ACH/EFT Transfer Information:			Wire Transfer Inf	ormation:	
	· ·				

Period: For the month of Apr 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of April 2018

Energy Delivered 14,223,253 kWh

Weighted Value of Energy Delivered kWh: 14,223,253 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

DOM

David Marshall

Authorized Representative

Date:

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

El Paso Electric Company

2018 RPS Report Attachment 5 Page 15 of 38



Invoice Date:	June 05, 2018	Due D)ate: June 25, 2018		
Invoice For:	May 2018				
If you have question	ons, please contact Michael B	ush at 205-257-6032 or Shelley Sewell a	at 205-992-0382.		
		Quantity	Rate	Amounts	Totals
Macho Springs M	ay 2018				
Solar Energ	gy	16580825 Kwh	57.9 \$/Mwh		\$960,029.77
Test Energ	y :	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs M	ay 2018 Total				\$960,029.77
Total Due Macho	Springs Solar, LLC				\$960,029.77
ı					
Information conta The total amount	ained in this invoice or rep t due under the Invoice wil	ort is to be considered "Confidential I be paid to:	Information".		
ACH/EFT Transfer Information:			Wire Transfer Inf	ormation:	

Period: For the month of May 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of May 2018

Energy Delivered 16,651,938 kWh

Weighted Value of Energy Delivered kWh: 16,651,938 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

By: OCM

David Marshall

Authorized Representative

Date: 6-4-19

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

El Paso Electric Company

2018 RPS Report Attachment 5 Page 18 of 38



Invoice Date:	July 05, 2018	Due D	Date: July 25, 2018		
Invoice For:	June 2018				
if you have quest	tions, please contact Michael Bush	at 205-257-6032 or Shelley Sewell a	at 205-992-0382.		
	. -	Quantity	Rate	Amounts	Totals
Macho Spring Pi	PA June 2018 Official Billing				
Solar Ene	rgy	15034322 Kwh	57.9 \$/Mwh		\$870,487.24
Test Energ	9 y	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Spring P	PA June 2018 Official Billing To	tal			\$870,487.24
Total Due Mache	o Springs Solar, LLC				\$870,487.24
Information con The total amou	ntained in this invoice or report nt due under the Invoice will be	is to be considered "Confidential e paid to:	Information".		
ACH/EFT Transfer Information:			Wire Transfer Info	ormation:	
				■	

Period: For the month of June 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N- 1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of June 2018

Energy Delivered 15,101,267 kWh

Weighted Value of Energy Delivered kWh: 15,101,267 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

By: OCM

David Marshall
Authorized Representative
Date:

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

El Paso Electric Company

2018 RPS Report Attachment 5 Page 21 of 38



Invoice Date:	August 07, 2018	Due I	Pate: August 27, 2018		
Invoice For:	July 2018				
If you have quest	tions, please contact Michael Bu	sh at 205-257-6032 or Shelley Sewell a	nt 205-992-0382.		
		Quantity	Rate	Amounts	Totals
Macho Springs	Solar July 2018 Official Billing				
Solar Ene	ergy	13248730 Kwh	57.9 \$/Mwh		\$767,101.47
Test Ener	'9 y	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs	Solar July 2018 Official Billing	Total			\$767,101.47
Total Due Mach	o Springs Solar, LLC			· .	\$767 404 A3
rotai Due mach	o Springs Solar, LLC				\$767,101.47
	ntained in this invoice or repo nt due under the Invoice will	t is to be considered "Confidential be paid to:	Information".		
ACH/EFT Tran	sfer Information:		Wire Transfer Inf	ormation:	
	<u> </u>				

Period: For the month of July 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of July 2018

Energy Delivered 13,322,040 kWh

Weighted Value of Energy Delivered kWh: 13,322,040 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall, hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

David Marshall

Authorized Representative

acm

Date: J-3-18

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

El Paso Electric Company

2018 RPS Report Attachment 5 Page 24 of 38



Invoice Date:	September 05, 2018	Due D	Date: October 03, 2018		
invoice For:	August 2018				
If you have quest	tions, please contact Will Bonner at 20	05-992-0343 or Shelley Sewell at	205-992-0382.		
VI. 110		Quantity	Rate	Amounts	Totals
Macho Springs	Solar August 2018 Official Billing				
Solar Ene	ergy	13066387 Kwh	57.9 \$/Mwh		\$756,543.81
Test Ener	gy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs	Solar August 2018 Official Billing T	otal			\$756,543.81
Tadal Basa Marah			***************************************		0750 540 04
Total Due Mach	o Springs Solar, LLC				\$756,543.8°
Information cor	otained in this invaice or report is t	to he considered #Confidential	Information"		
	ntained in this invoice or report is t int due under the Invoice will be pa		тиотнацоп .		
ACH/EFT Tran	nsfer Information:		Wire Transfer Inf	formation:	

Period: For the month of August 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of August 2018

Energy Delivered 13,144,249 kWh

Weighted Value of Energy Delivered kWh: 13,144,249 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

David Marshall

By: OCM

Authorized Representative

Date: September 4, 2018

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

El Paso Electric Company

2018 RPS Report Attachment 5 Page 27 of 38



Invoice Date:	October 02, 2018	Due Date	e: October 30, 2018		
Invoice For:	September 2018				
If you have quest	tions, please contact Will Bonner	at 205-992-0343 or Shelley Sewell at 205	5-992-0382.		 101
		Quantity	Rate	Amounts	 Totals
Macho Springs	Solar September 2018 Official I	Billing			
Solar Ene	ergy	12571751 Kwh	57.9 \$/Mwh		\$727,904.38
Test Ener	rgy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs	Solar September 2018 Official I	Billing Total			\$727,904.38
Total Due Mache	o Springs Solar, LLC				 \$727,904.30
	ntained in this invoice or repor	t is to be considered "Confidential Info	formation".	, , , , , , d a desarrance	**************************************
ACH/EFT Tran	nsfer Information:		Wire Transfer Info	ormation:	

Period: For the month of September 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N- 1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of September 2018

Energy Delivered 12,651,117 kWh

Weighted Value of Energy Delivered kWh: 12,651,117 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall, hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

David Marshall

Authorized Representative

Dem

Date: October 1, 2018

INV008723

Invoice

Macho Springs SPC PPA

Macho Springs Solar, LLC

El Paso Electric Company



2018 RPS Report Attachment 5 Page 30 of 38

Invoice Date: November 02, 2018

Due Date: December 04, 2018

Invoice For:

October 2018

If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar Octob	er 2018 Official Billing			
Solar Energy	8596700 Kwh	57.9 \$/Mwh		\$497,748.93
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar Octob	\$497,748.93			
Total Due Macho Springs S	olar, LLC		\$497,748.93	

Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:

ACH/EFT Transfer

Wire Transfer Information:

Period: For the month of October 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of October 2018

Energy Delivered 8,684,463 kWh

Weighted Value of Energy Delivered kWh: 8,684,463 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

David Marshall

By: _

Authorized Representative

Date: November 1, 2018

Och

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

Attachment 5
Page 33 of 38

2018 RPS Report



El Paso Electric Company

Quantity Rate Amounts Total Macho Springs Solar November 2018 Official Billing Solar Energy 9214209 Kwh 57.9 \$/Mwh \$ Test Energy 0 Kwh 38.88 \$/Mwh Macho Springs Solar November 2018 Official Billing Total \$ Total Due Macho Springs Solar, LLC Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:	nvoice Date:	December 04, 2018	Due D	Date: January 03, 2019		
Solar Energy 9214209 Kwh 57.9 \$/Mwh \$ Test Energy 0 Kwh 38.88 \$/Mwh Macho Springs Solar November 2018 Official Billing Total \$ Total Due Macho Springs Solar, LLC Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:	invoice For:	November 2018				
Solar Energy 9214209 Kwh 57.9 \$/Mwh \$ Test Energy 0 Kwh 38.88 \$/Mwh Macho Springs Solar November 2018 Official Billing Total \$ Total Due Macho Springs Solar, LLC Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:	If you have quest	tions, please contact Will Bonner a	205-992-0343 or Shelley Sewell at 2	205-992-0382.		
Test Energy 0 Kwh 38.88 \$/Mwh Macho Springs Solar November 2018 Official Billing Total \$ Total Due Macho Springs Solar, LLC Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:			Quantity	Rate	Amounts	Totals
Test Energy 0 Kwh 38.88 \$/Mwh Macho Springs Solar November 2018 Official Billing Total \$ Total Due Macho Springs Solar, LLC Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:	Macho Springs :	Solar November 2018 Official Bil	ling			
Macho Springs Solar November 2018 Official Billing Total Total Due Macho Springs Solar, LLC Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:	Solar Ene	ergy	9214209 Kwh	57.9 \$/Mwh		\$533,502.70
Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:	Test Ener	ах	0 Kwh	38.88 \$/Mwh		\$0.00
Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:	Macho Springs	Solar November 2018 Official Bil	ling Total			\$533,502.70
Information contained in this invoice or report is to be considered "Confidential Information". The total amount due under the Invoice will be paid to:						
The total amount due under the Invoice will be paid to:	Total Due Mach	o Springs Solar, LLC				\$533,502.70
The total amount due under the Invoice will be paid to:						
The total amount due under the Invoice will be paid to:						
The total amount due under the Invoice will be paid to:	Information con	ntained in this invoice or report	is to be considered "Confidential	Information"		
ACH/EFT Transfer Information: Wire Transfer Information:		•		mornadon .		
With Transfer information.	ACH/EET Tran	efer Information:		Wire Transfer	nformation:	
	AOIUEI I III	SIEI IIIOMANON.		THE HANSIER	mormadon.	
		<u> </u>				

Period: For the month of November 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of November 2018

Energy Delivered 9,305,344 kWh

Weighted Value of Energy Delivered kWh: 9,305,344 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source; and No other Renewable Energy Certificates associated with the renewable energy produced and delivered by Seller to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Seller to any other person or entity.

Macho Springs Solar LLC

David Marshall

By: _ OC/

Authorized Representative

Date: December 4, 2018

Invoice Macho Springs SPC PPA Macho Springs Solar, LLC

El Paso Electric Company

2018 RPS Report Attachment 5 Page 36 of 38



Invoice Date:	January 03, 2019	Due D	Date: February 01, 2019		
Invoice For:	December 2018				
If you have quest	tions, please contact Will Bonner	at 205-992-0343 or Shelley Sewell at	205-992-0382.		
		Quantity	Rate	Amounts	Totals
Macho Springs	Solar December 2018 Official E	lilling			
Solar Ene	ergy	6560436 Kwh	57.9 \$/Mwh		\$379,849.24
Test Ener	тду	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs	Solar December 2018 Official B	Billing Total	_		\$379,849.24
Total Due Mach	o Springs Solar, LLC				\$379,849.24
				Cita C.	
Information cor	ntained in this invoice or repor	t is to be considered "Confidential	Information".		
	nt due under the Invoice will I	•			
ACH/EFT Tran	sfer Information:		Wire Transfer in	formation:	

Period: For the month of December 2018

Source of REC: Renewable Energy Provider

Macho Springs Solar, LLC 18120 Hatch Hwy NE Deming, NM 88030

Seller Contact: Tinya Wetzel

Southern Power Company 3535 Colonnade Parkway Birmingham, AL 35243 Phone: 205-992-0255 Fax: 205-992-7953

Email: twetzel@southernco.com

Generator type: Solar Energy

Nameplate capacity: 50 MW (ac)

Date of generator start-up: Feb 27, 2014

Fuel source: Solar energy

Revenue Meter manufacturer and identification / serial number: SEL-735, S/N-1130300490

Location of generator: Macho Springs Solar, LLC

18120 Hatch Hwy NE

Deming, NM

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility: El Paso Electric Company

Control Area Operator: El Paso Electric Company

EPE Contact: James Schichtl

P.O. Box 982 El Paso, TX 79960 (915) 521-4697 Fax (915) 521-4605

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of December 2018

Energy Delivered 6,658,732 kWh

Weighted Value of Energy Delivered kWh: 6,658,732 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, David Marshall hereby certify that:

The energy, produced, sold and delivered by Macho Springs Solar, LLC ("Seller") to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seg., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

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Macho Springs Solar LLC

David Marshall

Authorized Representative

Warshall

Date: January 3, 2018

ATTACHMENT 6

Monthly Biogas Energy and REC Purchase Documentation - Four Peaks Energy Inc., Camino Real Landfill Gas to Energy Facility

Four Peaks Energy Inc. - CRLEF Source: Four Peaks Energy Inc. Statements

	RECs		Delivered		
	Purchased	REC	Energy	Energy	Total
2018	kWh	\$	kWh	\$	\$
January	126,666	\$ 1,899.99	122,215.0	\$ 3,857.11	\$ 5,757.10
February	360,288	\$ 5,404.32	348,851.0	\$ 8,093.34	\$ 13,497.66
March	484,533	\$ 7,268.00	372,003.0	\$ 10,215.20	\$ 17,483.20
April	332,420	\$ 4,986.30	317,581.0	\$ 8,447.65	\$ 13,433.95
May	671,302	\$ 10,069.53	605,916.0	\$ 33,743.46	\$ 43,812.99
June	526,904	\$ 7,903.56	471,106.0	\$ 24,280.23	\$ 32,183.79
July	-	\$ -	-	\$ -	\$ _
August	-	\$ -	-	\$ -	\$ -
September	-	\$ ~ ,		\$ -	\$ -
October	34,356	\$ 515.34	14,735.0	\$ 457.67	\$ 973.01
November	1,209,767	\$ 18,146.51	1,245,568.0	\$ 53,472.23	\$ 71,618.74
December	1,560,239	\$ 46,807.17	1,457,553.0	\$ 41,511.11	\$ 88,318.28
Total	5,306,475	\$ 103,000.71	4,955,528.0	\$ 184,078.01	\$ 287,078.72

For the month of: January, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility

Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

100 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Leon A. Romero, President, Four Peaks Energy, Inc.

Post Office Box 5155, Santa Fe, NM 87502

Ph: (505) 989-1977, Mbl: (505) 690-6354, Fax (505) 989-1987

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

January, 2018

Previous month meter reading:

8,231,464 kWh

Current month meter reading:

8,358,130 kWh

Meter multiplier:

N/A

Energy Generated:

126,666 kWh

I Benny Benson hereby certify that:

The energy generated, sold, and delivered by Four Peaks Energy, Inc. to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt-hour of electricity is generated using biomass and/or landfill gas fuel sources, and therefore represents two (2) kilowatt-hours toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572;

No other Renewable Energy Certificate associated with the renewable energy produced and delivered by Four Peaks Energy, Inc. to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy Inc. to any other person or entity.

By:

Benny Benson, Plant Operator

February 6, 2018, Revision

Benjose



Send Correspondence To: CUSTOMER SERVICE P.O.Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555 www.epelectric.com

Account Number Billing Date Previous Balance

Total Amount Due

Amount Due 03/14/2018

2018 RPS Report Attachment 6 Page 5 02/21/2018

6,939.49

(4,090.75)2,848.74





FOUR PEAKS ENERGY INC

Account Summary	
Previous Balance	\$ 6,939.49
Payments	0.00
Balance Forward	6,939.49
Current Billing Charges	(4,090.75)
Account Balance	\$ 2,848.74

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Customer Charge			\$	26.00
Demand Charge - Secondary	91 kW	@	\$15.62	1,421.42
Efficient Use Of Energy Recovery Factor				44.51
Franchise Fee - Sunland Park				44.76
Taxes				129.66
Purchased Power - Secondary - Off Peak -	-122,215 kWh	@	\$0.03156	(3,857.11)
Received		•		
			S .	(2,190.76

New Mexico - Medium System Renewable Energy Certificate Purchase

End Date: 02/02/2018 MTR#: S75756 | Start Date: 12/31/2017

Previous read: 11332820 | Current read: 11332820 | Metermultiplier: 1 | Usage: Estimated kWh BioMass

MTR#: DMY0076 Start Date: 12/31/2017 i End Date: 02/02/2018

Previous read: 8231464 | Current read: 8358130 | Metermultiplier: 1 Usage: 126,666 Estimated kWh Bio

BioMass

\$-0.015 (1,899.99)

Renewable Energy Certificate Purchase -126,666 kWh

(1,899.99)

Keep This Portion For Your Records **Return This Portion With Your Payment**



Previous Balance	\$ 6,939.49	Billing Date	02/21/2018
Amount Due 03/14/2018:	\$ (4,090.75)	Account Number	
Total Amount Due:	\$ 2,848.74		

Project Care amount	
Amount enclosed	



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FOUR PEAKS ENERGY INC PLANT 1 PO Box 5155 Santa Fe NM 87502

El Paso Electric P. O. Box 650801 Dallas, TX 75265-0801 Your Rights as a Customer

El Paso Electric (EPE) is dedicated to providing quality, reliable service to you, our valued customer. This booklet is presented as a summary of your rights as a customer and other useful information regarding your service with EPE. Please visit the EPE website at www.epelectric.com to access the "Your Rights as a Customer" booklet.

Energy Efficiency Programs

Energy Efficiency programs are designed to result in cost savings and benefit the environment. For every \$1.00 spent on these programs, customers typically save nearly double that amount over time on the cost of providing electricity, and program participants will save even more. Learn more about these programs and rebates that may be available to you at www.epelectric.com.

Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1104866429	Read Date: 02/02/2018
On Peak kW	0
Off Peak kW	91
On Peak kVar	0
Off Peak kVar	76
On Peak kVa	0
Off Peak kVa	118
On Peak PF	0
Off Peak PF	0.77

Additional Information Used For Billing

Bill Determinants	
Billing kVa	118
Billing kVar	76
Billing PF	0.77

2018 RPS Report Attachment 6 Page 6 of 48

For the month of: February, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility
Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Julie 04, 2006

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

100 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Leon A. Romero, President, Four Peaks Energy, Inc.

Post Office Box 5155, Santa Fe, NM 87502

Ph: (505) 989-1977, Mbl: (505) 690-6354, Fax (505) 989-1987

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

February, 2018

Previous month meter reading:

8,358,130 kWh

Current month meter reading:

8,718,418 kWh

Meter multiplier:

N/A

Energy Generated:

360,288 kWh

I Benny Benson hereby certify that:

The energy generated, sold, and delivered by Four Peaks Energy, Inc. to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt-hour of electricity is generated using biomass and/or landfill gas fuel sources, and therefore represents two (2) kilowatt-hours toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572;

No other Renewable Energy Certificate associated with the renewable energy produced and delivered by Four Peaks Energy, Inc. to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy Inc. to any other person or entity.

By:

Benny Benson, Plant Operator

March 01, 2018, Revision

Sense



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970





2018 RPS Report Attachment 6 Page 9 ■

03/07/2018

2,848.74 (9,162.39)

DO NOT PAY

FOUR PEAKS ENERGY INC

Account Summary		
Previous Balance	\$	2,848.74
Payments		0.00
Balance Forward		2,848.74
Current Billing Charges		(12,011.13)
Account Balance	\$	(9,162.39)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - Purchased Power Service - General Services 02/03/2018 - 03/05/2018 26.00 **Customer Charge** 81 kW 1,265.22 **Demand Charge - Secondary** \$15.62 **Efficient Use Of Energy Recovery Factor** 39.71 39.93 Franchise Fee - Sunland Park Taxes 115.67 Purchased Power - Secondary - Off Peak --348.851 kWh \$0.0232 (8,093.34) Received (6,606.81)

New Mexico - Medium System Renewable Energy Certificate Purchase

MTR#: S75756

| Start Date: 02/02/2018

I End Date: 03/05/2018 Usage: Estimated kWh BioMass

MTR#: DMY0076

Previous read: 11332820 | Current read: 11332820 | Metermultiplier: 1 | Start Date: 02/02/2018

End Date: 03/05/2018

Previous read: 8358130 | Current read: 8718418 | Metermultiplier: 1 Renewable Energy Certificate Purchase -

Usage: 360,288 ACTUAL kWh BioM

BioMass

360,288 kWh

\$-0.015

(5,404.32)

(5,404.32)

Keep This Portion For Your Records Return This Portion With Your Payment

Credit Balance



Previous Balance

2,848.74

Billing Date

Account Number

03/07/2018

Total Amount Due:

DO NOT PAY \$

(9,162.39)

Project Care amount

Amount enclosed

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FOUR PEAKS ENERGY INC PLANT 1 PO Box 5155 Santa Fe NM 87502

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El Paso Electric P. O. Box 650801 Dallas, TX 75265-0801 Your Rights as a Customer

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1104866429	Read Date: 03/05/2018
On Peak kW	0
Off Peak kW	81
On Peak kVar	0
Off Peak kVar	76
On Peak kVa	0
Off Peak kVa	111
On Peak PF	0
Off Peak PF	0.73

Additional Information Used For Billing

Bill Determinants	
Billing kVa	111
Billing kVar	76
Billing PF	0.73

2018 RPS Report Attachment 6 Page 10 of 48

For the month of: March, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

100 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Leon A. Romero, President, Four Peaks Energy, Inc.

Post Office Box 5155, Santa Fe, NM 87502

Ph: (505) 989-1977, Mbl: (505) 690-6354, Fax (505) 989-1987

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

March, 2018

Previous month meter reading:

8,718,418 kWh

Current month meter reading:

9,202,951 kWh

Meter multiplier:

N/A

Energy Generated:

484,533 kWh

I Benny Benson hereby certify that:

The energy generated, sold, and delivered by Four Peaks Energy, Inc. to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

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No other Renewable Energy Certificate associated with the renewable energy produced and delivered by Four Peaks Energy, Inc. to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy Inc. to any other person or entity.

By:

Benny Benson, Plant Operator

April 03, 2018, Revision

Sembe



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555



Account Number Billing Date

2018 RPS Report Attachment 6 Page 13

04/04/2018

DO NOT PAY

FOUR PEAKS ENERGY INC

Account Summary		•
Previous Balance	\$	(9,162.39)
Payments		0.00
Balance Forward		(9,162.39)
Adjustments		9,162.39
Current Billing Charges	·	(16,176.51)
Account Balance	\$	(16,176.51)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - Purch	nased Power Servi	ce - General Sei	rvices (03/06/2018 -	04/03/	2018
Customer Charge					\$	26.00
Demand Charge - Seco	ondary	71 kW	@	\$15.62		1,109.02
Efficient Use Of Energy	•					34.90
Franchise Fee - Sunland	d Park					35.10
Taxes						101.67
Purchased Power - Sec	ondary - Off Peak -	-372,003 kWh	@	\$0.02746		(10,215.20)
Received	•					
					\$	(8,908.51)
New Meyico - Media	um System Renew	able Energy Ce	rtificat	te Purchase		
IACA MEVICO - MEMI				10 . 0. 0		
MTR#: \$75756	Start Date: 0			Date: 04/03/2	018	
MTR#: S75756	Start Date: 0	3/05/2018	End	Date: 04/03/2		ated kWh BioMas
	Start Date: 0	03/05/2018 133282 Meter m	End ultiplie	Date: 04/03/2	e: Estim	ated kWh BioMas
MTR#: S75756 Previous read: 113328 MTR#: DMY0076	Start Date: 0 B2 Current read: 1 Start Date: 0	03/05/2018 133282 Meter m 03/05/2018	End ultiplie End	Date: 04/03/26 r: 1 Usage Date: 04/03/26	e: Estima 018	
MTR#: \$75756 Previous read: 113328	Start Date: 0 82 Current read: 1 Start Date: 0 18 Current read: 9	03/05/2018 133282 Meter m 03/05/2018 202951 Meter m	End ultiplie End ultiplie	Date: 04/03/26 r: 1 Usage Date: 04/03/26	e: Estima 018 e: 484,53	
MTR#: S75756 Previous read: 113328 MTR#: DMY0076 Previous read: 871841	Start Date: 0 82 Current read: 1 Start Date: 0 18 Current read: 9	03/05/2018 133282 Meter m 03/05/2018 202951 Meter m	End ultiplie End ultiplie	Date: 04/03/20 r: 1 Usage Date: 04/03/20 r: 1 Usage	e: Estima 018 e: 484,53	33 ACTUAL kWh B
MTR#: S75756 Previous read: 113328 MTR#: DMY0076 Previous read: 871841 Renewable Energy Cert	Start Date: 0 82 Current read: 1 Start Date: 0 18 Current read: 9	03/05/2018 133282 Meter m 03/05/2018 202951 Meter m	End ultiplie End ultiplie	Date: 04/03/20 r: 1 Usage Date: 04/03/20 r: 1 Usage	e: Estima 018 e: 484,53	33 ACTUAL kWh B

Keep This Portion For Your Records Return This Portion With Your Payment



Billing Date
Account Number

04/04/2018

DO NOT PAY

Project Care amount	
Amount enclosed	



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0000000 00 00006849

FOUR PEAKS ENERGY INC PLANT 1 PO Box 5155 Santa Fe NM 87502 <u> Արիսնակնվակին իկներիկիրակիրինինին իրինակների</u>

El Paso Electric P. O. Box 650801 Dallas, TX 75265-0801 Your Rights as a Customer

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Energy Efficiency Programs

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1104866429	Read Date: 04/03/2018
On Peak kW	0
Off Peak kW	71
On Peak kVar	0
Off Peak kVar	66
On Peak kVa	0
Off Peak kVa	96
On Peak PF	0
Off Peak PF	0.73

Additional Information Used For Billing

Bill Determinants	
Billing kVa	96
Billing kVar	66
Billing PF	0.73

2018 RPS Report Attachment 6 Page 14 of 48

For the month of: April, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility

Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

100 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Leon A. Romero, President, Four Peaks Energy, Inc.

Post Office Box 5155, Santa Fe, NM 87502

Ph: (505) 989-1977, Mbl: (505) 690-6354, Fax (505) 989-1987

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

April, 2018

Previous month meter reading:

9,202,951 kWh

Current month meter reading:

9,535,371 kWh

Meter multiplier:

N/A

Energy Generated:

332,420 kWh

I Benny Benson hereby certify that:

The energy generated, sold, and delivered by Four Peaks Energy, Inc. to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt-hour of electricity is generated using biomass and/or landfill gas fuel sources, and therefore represents two (2) kilowatt-hours toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572;

No other Renewable Energy Certificate associated with the renewable energy produced and delivered by Four Peaks Energy, Inc. to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy Inc. to any other person or entity.

By:

Benny Benson, Plant Operator

Bensen

May 02, 2018



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555

Account Number Billing Date

2018 RPS Report Attachment 6 Page 17

05/04/2018



DO NOT PAY

FOUR PEAKS ENERGY INC

Account Summary		
Previous Balance	\$	(16,176.51)
Payments		0.00
Balance Forward		(16,176.51)
Adjustments		16,176.51
Current Billing Charges		(12,091.47)
Account Balance	. \$	(12,091.47)

Credit Balance

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

5.00
7.12
.02)
5.86
5.06
1.46
.65)
.17)
1

New Mexico - Medium System Renewable Energy Certificate Purchase

MTR#: S75756 | Start Date: 04/03/2018 | End Date: 05/02/2018

Previous read: 1133282 | Current read: 1133282 | Meter multiplier: 1 | Usage: ACTUAL kWh BioMass

MTR#: DMY0076 | Start Date: 04/03/2018 | End Date: 05/02/2018

Previous read: 9202951 | Current read: 9535371 | Meter multiplier: 1 | Usage: 332,420 ACTUAL kWh B

Renewable Energy Certificate Purchase - 332,420 kWh @ \$-0.015 \$ (4,986.30)
BioMass

Adjustments

05/04/2018 Refund - Renewable Energy Certificate \$ 16176.51

Keep This Portion For Your Records
Return This Portion With Your Payment



Billing Date
Account Number

05/04/2018

DO NOT PAY

Project Care amount	
Amount enclosed	



00006073

0000000 00 00006079

FOUR PEAKS ENERGY INC PLANT 1 PO Box 5155 Santa Fe NM 87502 El Paso Electric P. O. Box 650801 Dallas, TX 75265-0801 Your Rights as a Customer

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1104866429	Read Date: 05/02/2018
On Peak kW	0
Off Peak kW	76
On Peak kVar	0
Off Peak kVar	66
On Peak kVa	0
Off Peak kVa	100
On Peak PF	0
Off Peak PF	0.76

Additional Information Used For Billing

Bill Determinants	
Billing kVa	100
Billing kVar	66
Billing PF	0.76

2018 RPS Report Attachment 6 Page 18 of 48

For the month of: May, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008 **Fuel Source:**

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

100 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Benny Benson, Manager, Four Peaks Energy LLC.

15820 Barclay Drive, Sisters, OR 97759 Ph: (541) 549-8766, Mbl: (541) 390-7232

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

May, 2018

Previous month meter reading:

9,535,371 kWh

Current month meter reading:

10,206,673 kWh

Meter multiplier:

N/A

Energy Generated:

671,302 kWh

I Benny Benson hereby certify that:

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Each kilowatt-hour of electricity is generated using biomass and/or landfill gas fuel sources, and therefore represents two (2) kilowatt-hours toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572;

No other Renewable Energy Certificate associated with the renewable energy produced and delivered by Four Peaks Energy, Inc. to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy Inc. to any other person or entity.

By:

Benny Benson, Plant Operator

Ben Sem

June 01, 2018



Send Correspondence To: **CUSTOMER SERVICE** P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555 www.epelectric.com

Account Number Billing Date

2018 RPS Report Attachment 6 Page 21 06/04/2018



FOUR PEAKS ENERGY INC

Account Summary	
Previous Balance	\$ (12,091.47)
Payments	0.00
Balance Forward	(12,091.47)
Adjustments	12,091.47
Current Billing Charges	(42,593.31)
Account Balance	\$ (42,593.31)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - Purch	nased Power Servi	ice - General Se	rvices (05/03/2018 -	06/01/2	2018
Customer Charge					\$	26.00
Demand Charge - Seco	ondary	59 kW	@	\$18.24		1,076.16
Federal Tax Credit	•					(42.72)
Efficient Use Of Energy	Recovery Factor					32.58
Franchise Fee - Sunlan	d Park					32.76
Taxes						94.90
Purchased Power - Sec	ondary - Off Peak -	-605,916 kWh	@	\$0.05569		(33,743.46)
Received	·					
					\$	(32,523.78)
New Mexico - Medi	um System Renev	vable Energy Ce	ertifica	te Purchase		
MTR#: S75756	Start Date: (05/02/2018	End	Date: 06/01/2	018	
Previous read: 11332	B2 Current read: 1	133282 Meter m	ultiplie	r: 1 Usag	e: ACTU	AL kWh BioMass
MTR#: DMY0076	Start Date: (05/02/2018	End	Date: 06/01/2	018	
Previous read: 95353	71 Current read: 1	020667 Meter m	ultiplie	r: 1 Usag	e: 671,30	2 ACTUAL kWh [
Renewable Energy Cer	•		-			(10,069.53)
BioMass		•			*	
Adjustments						

Refund - Renewable Energy Certificate

Keep This Portion For Your Records Return This Portion With Your Payment



Billing Date Account Number 06/04/2018

\$

12091.47

DO NOT PAY

06/04/2018

Project Care amount		
Amount enclosed		

00006928

0000000 00 00006950

FOUR PEAKS ENERGY INC PLANT 1 PO Box 5155 Santa Fe NM 87502

<u>Արդիմեսին իսիկին վիրհերիրի ըսրիիսրիինին ընթինին հերին</u>

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs. **Metering Information**

Meter Number: 1104866429	Read Date: 06/01/2018
On Peak kW	0
Off Peak kW	50
On Peak kVar	0
Off Peak kVar	50
On Peak kVa	0
Off Peak kVa	71
On Peak PF	0
Off Peak PF	0.71

Additional Information Used For Billing

Bill Determinants		
Billing kVa	71	
Billing kVar	50	
Billing PF	0.71	

2018 RPS Report Attachment 6 Page 22 of 48

For the month of: June, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

100 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Benny Benson, Manager, Four Peaks Energy LLC.

15820 Barclay Drive, Sisters, OR 97759 Ph: (541) 549-8766, Mbl: (541) 390-7232

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

June, 2018

Previous month meter reading:

10,206,673 kWh

Current month meter reading:

10,733,577 kWh

Meter multiplier:

N/A

Energy Generated:

526,904 kWh

I Benny Benson hereby certify that:

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By:

Benny Benson, Plant Operator

Bense

July 07, 2018



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555 www.epelectric.com

NM- (575) 526-5555 www.epelectric.com

Account Number Billing Date

2018 RPS Report Attachment 6 Page 25

DO NOT PAY

FOUR PEAKS ENERGY INC

Account Summary	
Previous Balance	\$ (42,593.31)
Payments	0.00
Balance Forward	(42,593.31)
Adjustments	42,593.31
Current Billing Charges	(30,964.11)
Account Balance	\$ (30,964.11)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - Purchased Power Servi	ce - General Sei	rvices (06/02/2018 -	07/03/2	2018
Customer Charge				\$	26.00
Demand Charge - Secondary	59 kW	@	\$18.24		1,076.16
Federal Tax Credit					(42.72)
Efficient Use Of Energy Recovery Factor					32.58
Franchise Fee - Sunland Park					32.76
Taxes					94.90
Purchased Power - Secondary - On Peak - Received	-77,361 kWh	@	\$0.05876		(4,545.73)
Purchased Power - Secondary - Off Peak - Received	-393,745 kWh	@	\$0.05012		(19,734.50)
				\$	(23,060.55)

 New Mexico - Medium System Renewable Energy Certificate Purchase

 MTR#: S75756
 | Start Date: 06/01/2018
 End Date: 07/03/2018

 Previous read: 1133282 | Current read: 1133282 | Meter multiplier: 1
 | Usage: ACTUAL kWh BioMass

 MTR#: DMY0076
 | Start Date: 06/01/2018
 | End Date: 07/03/2018

 Previous read: 1020667 | Current read: 1073357 | Meter multiplier: 1
 | Usage: 526,904 ACTUAL kWh B

 Renewable Energy Certificate Purchase - 526,904 kWh
 @ \$-0.015
 \$ (7,903.56)

 BioMass

Keep This Portion For Your Records Return This Portion With Your Payment



Billing Date
Account Number

07/17/2018

DO NOT PAY

Project Care amount	
Amount enclosed	

00008205

0000000 00 00008224

FOUR PEAKS ENERGY INC PLANT 1 PO Box 5155 Santa Fe NM 87502 ելլինեսինիդիիինիիներիկութիրդիինիկուինիներիների

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Adjustments 07/17/2018

Refund - Renewable Energy Certificate

2018 RPS Report Attachment 6 42593.31 Page 26 of 48

Metering Information

Read Date: 07/03/2018			
55			
55			
35			
45			
66			
72			
0.84			
0.77			

Additional Information Used For Billing

Bill Determinants		
Billing kVa	. 72	
Billing kVar	45	
Billing PF	0.84	

For the month of: July, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility

Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

1001 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Benny Benson, Manager, Four Peaks Energy LLC.

15820 Barclay Drive, Sisters, OR 97759 Ph: (541) 549-8766, Mbl: (541) 390-7232

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

July, 2018

Previous month meter reading:

10,733,577 kWh

Current month meter reading:

10,733,577 kWh

Meter multiplier:

N/A

Energy Generated:

0 kWh

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The energy generated, sold, and delivered by Four Peaks Energy, Inc. to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

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No other Renewable Energy Certificate associated with the renewable energy produced and delivered by Four Peaks Energy, Inc. to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy Inc. to any other person or entity.

By:

Benny Benson, Plant Operator

Bensen

August 01, 2018



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555 www.epelectric.com



Account Number
Billing Date
Amount Due 08/27/2018

2018 RPS Report Attachment 6 Page 29

08/06/2018

\$ 2,767.14

FOUR PEAKS ENERGY INC

Account Summary	
Previous Balance	\$ (30,964.11)
Payments	0.00
Balance Forward	(30,964.11)
Adjustments	30,964.11
Current Billing Charges	 2,767.14
Account Balance	\$ 2,767.14

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - Purchased Power Servic Customer Charge	e - General Se	: 11CC3	07,0 1,2010	\$	26.00
Energy Charge - Secondary - On Peak	4,231 kWh	@	\$0.09158	387.47	
Energy Charge - Secondary - Off Peak	17,794 kWh	@	\$0.01177	209.44	
Total Energy Charges					596.91
Fuel and Purchased Power Cost Adjustment - Secondary	22,025 kWh	@	\$0.025025		551.18
Renewable Portfolio Standard Recovery	22,025 kWh	@	\$0.009952		219.19
Demand Charge - Secondary	59 kW	@	\$18.24		1,076.16
Federal Tax Credit					(65.85)
Efficient Use Of Energy Recovery Factor					73.91
Franchise Fee - Sunland Park					74.33
Taxes				-	215.31
				\$	2,767.14

NM C&I Small Service - Renewab

MTR#: 575756 | Start Date: 07/03/2018 | End Date: 08/03/2018

Previous read: 1133282 | Current read: 1133282 | Meter multiplier: 1 | Usage: ACTUAL kWh BioMass

MTR#: DMY0076 | Start Date: 07/03/2018 | End Date: 08/03/2018

Previous read: 1073357 | Current read: 1073357 | Meter multiplier: 1 | Usage: ACTUAL kWh BioMass

Keep This Portion For Your Records
Return This Portion With Your Payment



Amount Due 08/27/2018: \$ 2,767.14 Billing Date 08/06/2018

Project Care amount
Amount enclosed



00006020

0000000 00 00006032

FOUR PEAKS ENERGY INC PLANT 1 PO Box 5155 Santa Fe NM 87502 ւրլիներին իրկանին արկարին անկարկին իրերին հերևոր

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Adjustments 08/06/2018

Refund - Renewable Energy Certificate

2018 RPS Report Attachment 6 30964.11 Page 30 of 48

Metering Information

Meter Number: 1104866429	Read Date: 08/03/2018
On Peak kW	50
Off Peak kW	55
On Peak kVar	45
Off Peak kVar	. 50
On Peak kVa	68
Off Peak kVa	75
On Peak PF	0.74
Off Peak PF	0.74

Additional Information Used For Billing

Bill Determinants		
Billing kVa	75	
Billing kVar	50	
Billing PF	0.74	

For the month of: August, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

1001 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Benny Benson, Manager, Four Peaks Energy LLC.

15820 Barclay Drive, Sisters, OR 97759 Ph: (541) 549-8766, Mbl: (541) 390-7232

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

August, 2018

Previous month meter reading:

10,733,577 kWh

Current month meter reading:

10,733,577 kWh N/A

Meter multiplier: **Energy Generated:**

0 kWh

I Benny Benson hereby certify that:

The energy generated, sold, and delivered by Four Peaks Energy, Inc. to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

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By:

Benny Benson, Plant Operator

Bensen

September 07, 2018



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555 www.epelectric.com



2018 RPS Report Attachment 6

Account Number
Billing Date
Previous Balance
Amount Due 10/01/2018
Total Amount Due

9/10/2018 \$ 2,767.14 \$ 2,230.61 \$ 4,997.75

FOUR PEAKS ENERGY INC

Account Summary	
Previous Balance	\$ 2,767.14
Payments	0.00
Balance Forward	 2,767.14
Current Billing Charges	2,230.61
Account Balance	\$ 4,997.75

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - Purchased Power Service - General Services 08/04/2018 - 09/04/2018					
Customer Charge			• •	\$	26.00
Energy Charge - Secondary - On Peak	3,022 kWh	@	\$0.09158	276.75	
Energy Charge - Secondary - Off Peak	12,991 kWh	@	\$0.01177	152.90	
Total Energy Charges					429.65
Fuel and Purchased Power Cost Adjustment - Secondary	16,013 kWh	@	\$0.017999		288.22
Renewable Portfolio Standard Recovery	16,013 kWh	@	\$0.009952		159.36
Demand Charge - Secondary	60 kW	@	\$18.24		1,094.40
Federal Tax Credit					(60.07)
Efficient Use Of Energy Recovery Factor					59.58
Franchise Fee - Sunland Park					59.91
Taxes					173.56
				\$	2,230.61

NM C&I Small Service - Renewab

MTR#: \$75756 | Start Date: 08/03/2018 | End Date: 09/04/2018

Previous read: 11332820 | Current read: 11332820 | Metermultiplier: 1 | Usage: ACTUAL kWh BioMass

MTR#: DMY0076 | Start Date: 08/03/2018 | End Date: 09/04/2018

Previous read: 10733577 | Current read: 10733577 | Metermultiplier: 1 | Usage: ACTUAL kWh BioMass | 0.00

Keep This Portion For Your Records Return This Portion With Your Payment



	*	2,767.14	Billing Date	09/10/2018
Amount Due 10/01/2018:	\$	2,230.61	Account Number	
Total Amount Due:	\$	4,997.75		

Project Care amount
Amount enclosed



00005905

0000000 00 00005970

FOUR PEAKS ENERGY INC PLANT 1 PO Box 5155 Santa Fe NM 87502 յնկնրդիրիկիկիկիրուկիրիկիրիկիրիկիրիկիրի

2018 RPS Report Attachment 6 Page 34 of 48

Your Rights as a Customer El Paso Electric (EPE) is dedicated to providing quality, reliable service to you, our valued customer. This booklet is presented as a summary of your rights as a customer and other useful information regarding your service with EPE. Please visit the EPE website at www.epelectric.com to access the "Your Rights as a Customer" booklet.

Energy	Efficiency	Programs
--------	-------------------	-----------------

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1104866429	Read Date: 09/04/2018
On Peak kW	60
Off Peak kW	45
On Peak kVar	55
Off Peak kVar	60
On Peak kVa	82
Off Peak kVa	76
On Peak PF	0.74
Off Peak PF	0.6

Additional Information Used For Billing

Bill Determinants		
Billing kVa	82	
Billing kVar	55	
Billing PF	0.74	

For the month of: September, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility

Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lynx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

1001 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Benny Benson, Manager, Four Peaks Energy LLC.

15820 Barclay Drive, Sisters, OR 97759 Ph: (541) 549-8766, Mbl: (541) 390-7232

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

September, 2018

Previous month meter reading:

10,733,577 kWh

Current month meter reading:

10,733,577 kWh

Meter multiplier:

N/A

Energy Generated:

0 kWh

I Benny Benson hereby certify that:

The energy generated, sold, and delivered by Four Peaks Energy, Inc. to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt-hour of electricity is generated using biomass and/or landfill gas fuel sources, and therefore represents two (2) kilowatt-hours toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572;

No other Renewable Energy Certificate associated with the renewable energy produced and delivered by Four Peaks Energy, Inc. to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy Inc. to any other person or entity.

By:

Benny Benson, Plant Operator

Bensem

October 04, 2018



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555

www.epelectric.com





2018 RPS Report Attachment 6 Page 37

> 10/05/2018 \$ 1,764.05

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ 4,997.75
Payments	(4,997.75)
Balance Forward	0.00
Current Billing Charges	1,764.05
Account Balance	\$ 1,764.05

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - Purchased Power Servic	<u>e - General Se</u>	rvices	<u> 09/05/2018 -</u>	10/02/2018	<u> </u>
Customer Charge				\$	26.00
Energy Charge - Secondary - On Peak	2,492 kWh	@	\$0.09158	228.22	
Energy Charge - Secondary - Off Peak	10,723 kWh	@	\$0.01177	126.21	
Total Energy Charges					354.43
Fuel and Purchased Power Cost Adjustment	13,215 kWh	@	\$0.011292		149.22
- Secondary					
Renewable Portfolio Standard Recovery	13,215 kWh	@	\$0.009952		131.52
Demand Charge - Secondary	59 kW	@	\$15.62		921.58
Federal Tax Credit					(50.46)
Efficient Use Of Energy Recovery Factor			•		47.12
Franchise Fee - Sunland Park					47.38
Taxes					137.26
				\$	1,764.05
Adjustments					
10/05/2018 Transfer Funds Fro	om One Service	To Ano	ther	\$	179225.97

Keep This Portion For Your Records Return This Portion With Your Payment



Billing Date 10/05/2018 Amount Due 10/26/2018: \$ 1,764.05 **Account Number Project Care amount**

1881 1168 1164 1164 1164 1164 1164 1164 1164 1164 1164 1164	82:16 STATE SOLDS SEEL SOLD BOOK SELE SEEE SI	HA BOW THE BOW THAT HER WITH THE BUILD	

00006039

Amount enclosed

0000000 00 00006043

FOUR PEAKS ENERGY LLC **Power Plant** 15820 Barclay Drive Sisters OR 97759

<u>Հլդիմենին իզմինինիին իններին ընդհիրդինին ինչուինին ինկան</u>

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

NM C&I Small Serv	vice - Renewab	2018 RPS R	eport
MTR#: S75756	Start Date: 09/04/2018	: 10/02/2 048 achm	ent 6
Previous read: 1133	282 Current read: 1133282 Meter multiplier: 1	Usage: 9RC 38	AL4KWh BioMass
MTR#: DMY0076	Start Date: 09/04/2018 End Date	: 10/02/2018	
Previous read: 1073	357 Current read: 1073357 Meter multiplier: 1	Usage: ACTU	AL kWh BioMass
Adjustments			
09/26/2018	Transfer Funds From One Service To Another	\$	(179225.97)

Metering Information

Meter Number: 1104866429	Read Date: 10/02/2018
On Peak kW	25
Off Peak kW	25
On Peak kVar	50
Off Peak kVar	55
On Peak kVa	56
Off Peak kVa	61
On Peak PF	0.45
Off Peak PF	0.41

Additional Information Used For Billing

Bill Determinants			
Billing kVa	61		
Billing kVar	55		
Billing PF	0.45		

For the month of: October, 2018

El Paso Electric Company Meter #16470755

Renewable Energy Provider:

Four Peaks Energy Inc.

Camino Real Landfill Biomass Facility Dona Ana County, New Mexico

Generator Type:

2 x Caterpillar 3520 C

Nameplate Capacity:

3.2 MW

Date of Generator Start-Up: June 04, 2008

Fuel Source:

Landfill Gas Fuel

Revenue Meter Manufacture and Identification of Serial Number:

ISO Power Lvnx ID# SWG 75756

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

1001 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Benny Benson, Manager, Four Peaks Energy LLC.

15820 Barclay Drive, Sisters, OR 97759 Ph: (541) 549-8766, Mbl: (541) 390-7232

Renewable Energy Purchaser: El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Curtis Hutcheson, PO Box 982, El Paso, TX 79960

Ph: (915) 543-4354, Fax (915) 521-4605

Renewable Energy Delivery for the Month of:

October, 2018

Genset #1

Previous month meter reading:

11,332,820 kWh

Current month meter reading:

11,344,711 kWh

Genset #2

Previous month meter reading:

10,733,577 kWh

Current month meter reading:

10,756,042 kWh

Energy Generated:

34,356 kWh

I Benny Benson hereby certify that:

The energy generated, sold, and delivered by Four Peaks Energy, Inc. to El Paso Electric Company from this facility is from a renewable energy resource, as defined by the New Mexico Renewable Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy For Electric Utilities, 17.9.572 NMAC;

Each kilowatt-hour of electricity is generated using biomass and/or landfill gas fuel sources, and therefore represents two (2) kilowatt-hours toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572;

No other Renewable Energy Certificate associated with the renewable energy produced and delivered by Four Peaks Energy, Inc. to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy Inc. to any other person or entity.

By:

Benny Benson, Plant Operator

November 01, 2018

Benje



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555 www.epelectric.com

Account Number Billing Date

2018 RPS Report Attachment 6 Page 41



DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary			
Previous Balance	\$	(69,388.22)	
Payments		0.00	
Balance Forward		(69,388.22)	
Adjustments		69,388.22	
Bill Corrections		(888.04)	
Current Billing Charges		834.53	
Account Balance	\$	(53.51)	

Credit Balance

Corrected bill

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - Purchased Power Serv	ice - General Se	rvices 10	/03/2018 -	11/01/2	018
Customer Charge				\$	26.00
Demand Charge - Secondary	106 kW	@	\$15.62		1,655.72
Federal Tax Credit					(65.18)
Efficient Use Of Energy Recovery Factor					49.71
Purchased Power - Secondary - Off Peak	-14,735 kWh	@	\$0.03106		(457.67)
Franchise Fee - Sunland Park					36.26
Taxes					105.03
				\$	1,349.87
New Mexico - Medium System Renev	vable Energy Co	ertificate	Purchase		
MTR#: S75756 Start Date:	10/02/2018	End Da	te: 11/01/2	018	
Previous read: 1133282 Current read: 1	134471 Meter m	ultiplier: 1	Usage	: 11,891	ACTUAL kWh B
MTR#: DMY0076 Start Date:	10/02/2018	End Da	ite: 11/01/2	018	
Previous read: 1073357 Current read: 1	075604 Meter m	ultiplier: 1	Usage	22,465	ACTUAL kWh B
Renewable Energy Certificate Purchase -	34,356 kWh	@	\$-0.015	\$	(515.34)
BioMass					
Adjustments					

Keep This Portion For Your Records Return This Portion With Your Payment



Billing Date
Account Number

01/11/2019

69388.22

\$

DO NOT PAY

01/11/2019

Project Care amount	
Amount enclosed	



Refund - Renewable Energy Certificate

00007493

0000000 00 00007514

FOUR PEAKS ENERGY LLC Power Plant 15820 Barclay Drive Sisters OR 97759 լուիսրդիրինիիրիկիրուկիրուկիրիկիրիկիրիկիրիկու

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs. Metering Information

Meter Number: 1104866429	Read Date: 11/01/2018
On Peak kW	0
Off Peak kW	106
On Peak kVar	0
Off Peak kVar	91
On Peak kVa	0
Off Peak kVa	139
On Peak PF	0
Off Peak PF	0.76

Additional Information Used For Billing

Bill Determinants			
Billing kVa	139		
Billing kVar	91		
Billing PF	0.76		

2018 RPS Report Attachment 6 Page 42 of 48

Renewable Energy Generated:

1,209,767 kWh

Renewable Energy Provider:

Four Peaks Energy LLC.

OF FERC File Docket:

OF06-224-002

Generator Type:

2 x Caterpillar 3520C

Nameplate Capacity:

3.2 MW

Fuel Source:

Landfill Gas

Generation Meter Manufacture and Identification of Serial Number: CAT EMCP SN#15850009HE & 15760019HE

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center,

1001 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Benny Benson, Manager, Four Peaks Energy LLC.

15820 Barclay Drive, Sisters, OR 97759 Ph: (541) 549-8766, Mbl: (541) 390-7232

Renewable Energy Purchaser:

El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Brad Green, PO Box 982, El Paso, TX 79960

Ph: (915) 521-4475, Mbl: (915) 526-3978

I Benny Benson hereby certify that:

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By:

Benny Benson, PE, Plant Operator

December 01, 2018

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Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555 www.epelectric.com

Account Number Billing Date

2018 RPS Report Attachment 6 Page 44 01/11/2019







DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (53.51)
Payments	0.00
Balance Forward	(53.51)
Bill Corrections	70,276.26
Current Billing Charges	(76,527.50)
Account Balance	\$ (6,304.75)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance Corrected bill

New Mexico - Purchased Power Serv	rice - General S	ervices '	11/02/2018 - 12/03	/2018
Customer Charge			\$	26.00
Demand Charge - Secondary	76 kW	@	\$15.62	1,187.12
Federal Tax Credit				(47.02)
Efficient Use Of Energy Recovery Factor				35.86
Purchased Power - Secondary - Off Peak	-1,245,568 kWh	@	\$0.04293	(53,472.23)
Franchise Fee - Sunland Park				(1,568.11)
Taxes				(4,542.61)
			\$	(58,380.99)
New Mexico - Medium System Renev	wable Energy (ertifica	te Purchase	
MTR#: S75756 Start Date:	11/01/2018	End	Date: 12/03/2018	
Previous read: 11344711 Current read: 1 MTR#: DMY0076 Start Date:	•	-	Usage: 349,940 / Date: 12/03/2018	ACTUAL kWh BioM
Previous read: 10756042 Current read: 1				ACTUAL kWh BioM
Renewable Energy Certificate Purchase - BioMass	1,209,767 kW	-	\$-0.015 \$	(18,146.51)

Keep This Portion For Your Records Return This Portion With Your Payment



Billing Date Account Number

01/11/2019

(18,146.51)

DO NOT PAY

Project Care amount		
Amount enclosed		

00007477

0000000 00 00007498

FOUR PEAKS ENERGY LLC Power Plant 15820 Barclay Drive Sisters OR 97759

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2018 RPS Report Attachment 6 Page 45 of 48

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1104866429	Read Date: 12/03/2018
On Peak kW	0
Off Peak kW	76
On Peak kVar	0
Off Peak kVar	50
On Peak kVa	0
Off Peak kVa	91
On Peak PF	0
Off Peak PF	0.83

Additional Information Used For Billing

Bill Determinants		
Billing kVa	91	
Billing kVar	50	
Billing PF	0.83	

Renewable Energy Generated:

1,560,239 kWh

Renewable Energy Provider:

Four Peaks Energy LLC.

OF FERC File Docket:

OF06-224-002

Generator Type:

2 x Caterpillar 3520C

Nameplate Capacity:

3.2 MW

Fuel Source:

Landfill Gas

Generation Meter Manufacture and Identification of Serial Number: CAT EMCP SN#15850009HE & 15760019HE

Location of Generator:

Four Peaks Energy Plant, Camino Real Environmental Center, 1001 Camino Real Blvd, Sunland Park, New Mexico 88063

Contact:

Benny Benson, Manager, Four Peaks Energy LLC.

15820 Barclay Drive, Sisters, OR 97759 Ph: (541) 549-8766, MbI: (541) 390-7232

Renewable Energy Purchaser:

El Paso Electric Company

Interconnection Utility:

El Paso Electric Company

Control Area Operator:

El Paso Electric Company

EPE Contact:

Brad Green, PO Box 982, El Paso, TX 79960

Ph: (915) 521-4475, Mbl: (915) 526-3978

I Benny Benson hereby certify that:

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By:

Benny Benson, PE, Plant Operator

January 3, 2019

Benste



Send Correspondence To: CUSTOMER SERVICE P.O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555

Account Number Billing Date

2018 RPS Report Attachment 6 Page 47

01/11/2019



DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (6,304.75)
Payments	0.00
Balance Forward	(6,304.75)
Current Billing Charges	(91,949.70)
Account Balance	\$ (98,254.45)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - Purchased Power Service - General Services 12/04/2018 - 01/03/2019 26.00 **Customer Charge** 1,077.78 **Demand Charge - Secondary** 69 kW \$15.62 (42.78)Federal Tax Credit 32.63 Efficient Use Of Energy Recovery Factor Purchased Power - Secondary - Off Peak -1,457,553 \$0.02848 (41,511.11) kWh (1,212.52) Franchise Fee - Sunland Park (3,512.53) **Taxes** (45,142.53)

New Mexico - Medium System Renewable Energy Certificate Purchase

MTR#: 575756 | Start Date: 12/03/2018 End Date: 01/03/2019

Previous read: 11694651 | Current read: 12466590| Metermultiplier: 1 | Usage: 771,939 ACTUAL kWh BioM

MTR#: DMY0076 Start Date: 12/03/2018 End Date: 01/03/2019

Usage: 788,300 ACTUAL kWh BioM Previous read: 11615869 | Current read: 12404169 | Metermultiplier: 1

Renewable Energy Certificate Purchase -1,560,239 kWh

\$-0.03

(46,807.17)

BioMass

(46,807.17)

Keep This Portion For Your Records Return This Portion With Your Payment

Credit Balance



Billing Date Account Number 01/11/2019

DO NOT PAY

Project Care amount		
Amount enclosed		



00007482

0000000 00 00007503

FOUR PEAKS ENERGY LLC Power Plant 15820 Barclay Drive Sisters OR 97759

<u> Արդի Ումին իրբիկնին վիրնարնին ըսրհիսրնին Որհինին ին</u>

2018 RPS Report Attachment 6 Page 48 of 48

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1104866429	Read Date: 01/03/2019
On Peak kW	0
Off Peak kW	50
On Peak kVar	0
Off Peak kVar	45
On Peak kVa	0
Off Peak kVa	68
On Peak PF	0
Off Peak PF	0.74

Additional Information Used For Billing

Bill Determinants		
Billing kVa	68	
Billing kVar	45	
Billing PF	0.74	

ATTACHMENT 7

Monthly Solar Energy Purchase Documentation – Southwest Environmental Center

The Southwest Environmental Center (SWEC)

Source: SWEC Statements

2018	RECs Purchased kWh	Delivered Energy kWh	Total
January	382	382	\$ 49.66
February	589	589	\$ 76.57
March	864	864	\$ 112.32
April	913	913	\$ 118.69
May	1,025	1,025	\$ 133.25
June	939	939	\$ 122.07
July	865	865	\$ 112.45
August	926	926	\$ 120.38
September	764	764	\$ 99.32
October	506	506	\$ 65.78
November	442	442	\$ 57.46
December	255	255	\$ 33.15
Total	8,470	8,470	\$ 1,101.10



INVOICE NO. EPE097

Southwest Environmental Center 275 N. Main St.

Las Cruces, NM 88001 (575) 522-5552

Invoice date: 02.02.18

For Renewable Energy sold to El Paso Electric Company

Period: 01.02.2018 - 02.01.2018

Meter ABB01531705

Initial Meter Reading: 90329 Final Meter Reading: 90711

kWh: 382

Amount due (@ \$0.13 per kWh): \$49.66

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby

(575) 522-5552

kevin@wildmesquite.org

Period: 01.02.2018 - 02.01.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center 275 N Main Las Cruces, NM 88001 (575) 522-5552; (575) 526-7733 fax; kevin@wildmesquite.org Celia Valenzuela – Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) celia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 01.02.2018 - 02.01.2018

RPS multiplier: 3.0

Energy Delivered: 382 kWh

Weighted Value of Energy Delivered: 843 kWh (multiply by RPS multiplier)

Supplier certification

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source. Each kilowatt-hour ("kWh") produced and delivered to El Paso Electric Company therefore represents 3.0 kWh toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572: and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: 02.02.2018

Nevin Birty



Southwest Environmental Center . 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 03.06.18

For Renewable Energy sold to El Paso Electric Company

Period: 02.02.2018 - 03.01.2018

Meter ABB01531705

Initial Meter Reading: 90711 Final Meter Reading: 91300

kWh: 589

Amount due (@ \$0.13 per kWh): \$76.57

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby

(575) 522-5552

Period: 02.02.2018 - 03.01.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center

275 N Main

Las Cruces, NM 88001

(575) 522-5552; (575) 526-7733 fax;

kevin@wildmesquite.org

Celia Valenzuela – Office Manager Southwest Environmental Center

275 N Main

Las Cruces, NM 88001

575.522.5552; 575.526.7733 (fax)

celia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 02.02.2018 – 03.01.2018

RPS multiplier: 3.0

Energy Delivered: 589 kWh

Weighted Value of Energy Delivered: 1767 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source. Each kilowatt-hour ("kWh") produced and delivered to El Paso Electric Company therefore represents 3.0 kWh toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572: and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: <u>03.06.2018</u>

Nevin Righty



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 04.05.2018

For Renewable Energy sold to El Paso Electric Company

Period: 03.02.2018 - 04.01.2018

Meter ABB01531705

Initial Meter Reading: 91300 Final Meter Reading: 92164

kWh: 864

Amount due (@ \$0.13 per kWh): \$112.32

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 03.02.2018 - 04.02.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director
Southwest Environmental Center
275 N Main
Las Cruces, NM 88001
(575) 522-5552; (575) 526-7733 fax;

(575) 522-5552; (575) 526-77 kevin@wildmesquite.org

Celia Valenzuela – Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) celia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 03.02.2018 – 04.02.2018

RPS multiplier: 5.0

Energy Delivered: 864 kWh

Weighted Value of Energy Delivered: 1767 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source. Each kilowatt-hour ("kWh") produced and delivered to El Paso Electric Company therefore represents 3.0 kWh toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572: and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: <u>04.05.2018</u>

Nevin Birty



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 05.04.2018

For Renewable Energy sold to El Paso Electric Company

Period: 04.02.2018 - 05.02.2018

Meter ABB01531705

Initial Meter Reading: 92164 Final Meter Reading: 93077

kWh: 913

Amount due (@ \$0.13 per kWh): \$118.69

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 04.02.2018 - 05.02.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center 275 N Main Las Cruces, NM 88001 (575) 522-5552; (575) 526-7733 fax; kevin@wildmesquite.org Celia Valenzuela – Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) celia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact: Curtis Hutcheson Manager - Economic and Rate Research P.O. Box 982 El Paso, TX 79960 Office #: (915) 543-4354 Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 04.02.2018 – 05.02.2018

RPS multiplier: 5.0

Energy Delivered: 913 kWh

Weighted Value of Energy Delivered: 4565 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source. Each kilowatt-hour ("kWh") produced and delivered to El Paso Electric Company therefore represents 3.0 kWh toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572: and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: 05.04.2018

Nevin Kirty



INVOICE

NO. EPE097

Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 06.04.2018

For Renewable Energy sold to El Paso Electric Company

Period: 05.03.2018 - 06.01.2018

Meter ABB01531705

Initial Meter Reading: 93077 Final Meter Reading: 94102

kWh: 1025

Amount due (@ \$0.13 per kWh): \$133.25

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby

(575) 522-5552

Period: 05.02.2018 - 06.01.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby - Executive Director

Southwest Environmental Center

275 N Main

Las Cruces, NM 88001

(575) 522-5552; (575) 526-7733 fax;

kevin@wildmesquite.org

Office Manager

Southwest Environmental Center

275 N Main

Las Cruces, NM 88001

575.522.5552; 575.526.7733 (fax)

celia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:

Curtis Hutcheson

Manager - Economic and Rate Research

P.O. Box 982

El Paso, TX 79960

Office #: (915) 543-4354

Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 05.02.2018 – 06.01.2018

RPS multiplier: 5.0

Energy Delivered: 1025 kWh

Weighted Value of Energy Delivered: 5125 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source. Each kilowatt-hour ("kWh") produced and delivered to El Paso Electric Company therefore represents 3.0 kWh toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572: and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: 06.04.2018

Nevin Righty



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 07.03.2018

For Renewable Energy sold to El Paso Electric Company

Period: 06.01.2018 - 07.02.2018

Meter ABB01531705

Initial Meter Reading: 94102 Final Meter Reading: 95041

kWh: 939

Amount due (@ \$0.13 per kWh): \$122.07

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 06.01.2018 - 07.02.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center 275 N Main Las Cruces, NM 88001 (575) 522-5552; (575) 526-7733 fax; kevin@wildmesquite.org

Patricia Chavez – Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) patricia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 06.01.2018 – 07.02.2018

RPS multiplier: 5.0

Energy Delivered: 939 kWh

Weighted Value of Energy Delivered: 4695 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

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By:

Kevin Bixby, Executive Director

Date: 07.03.2018

Nem Righty



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 08.02.2018

For Renewable Energy sold to El Paso Electric Company

Period: 07.02.2018 - 08.02.2018

Meter ABB01531705

Initial Meter Reading: 95041 Final Meter Reading: 95906

kWh: 865

Amount due (@ \$0.13 per kWh): \$112.45

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 07.02.2018 - 08.02.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center 275 N Main Las Cruces, NM 88001 (575) 522-5552; (575) 526-7733 fax; kevin@wildmesquite.org

Patricia Chavez – Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) patricia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 07.02.2018 – 08.02.2018

RPS multiplier: 5.0

Energy Delivered: 865 kWh

Weighted Value of Energy Delivered: 4325 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

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By:

Kevin Bixby, Executive Director

Date: 08.02.2018

Nem Birty



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 9*5*2018

For Renewable Energy sold to El Paso Electric Company

Period: 08.02.2018 - 09.02.2018

Meter ABB01531705

Initial Meter Reading: 95906 Final Meter Reading: 96832

kWh: 926

Amount due (@ \$0.13 per kWh): \$120.38

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 08.02.2018 - 09.02.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center 275 N Main Las Cruces, NM 88001 (575) 522-5552; (575) 526-7733 fax; kevin@wildmesquite.org Patricia Chavez – Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) patricia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 08.02.2018 – 09.02.2018

RPS multiplier: 5.0

Energy Delivered 026 kW/h

Energy Delivered 926 kWh

Weighted Value of Energy Delivered: 4630 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

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No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: 09.05.2018

Nem Birty



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 10*4*2018

For Renewable Energy sold to El Paso Electric Company

Period: 09.02.2018 - 10.02.2018

Meter ABB01531705

Initial Meter Reading: 96832 Final Meter Reading: 97596

kWh: 764

Amount due (@ \$0.13 per kWh): \$99.32

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 09.02.2018 - 10.02.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center 275 N Main Las Cruces, NM 88001 (575) 522-5552; (575) 526-7733 fax; kevin@wildmesquite.org

Patricia Chavez – Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) patricia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 09.02.2018 – 10.02.2018

RPS multiplier: 5.0

Energy Delivered 764 kWh

Weighted Value of Energy Delivered: 3820 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source. Each kilowatt-hour ("kWh") produced and delivered to El Paso Electric Company therefore represents 3.0 kWh toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572: and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: 10.04.2018

Herin Birty



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 11/02/2018

For Renewable Energy sold to El Paso Electric Company

Period: 10.02.2018 - 11.01.2018

Meter ABB01531705

Initial Meter Reading: 97596 Final Meter Reading: 98102

kWh: 506

Amount due (@ \$0.13 per kWh): \$65.78

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 10.02.2018 - 11.01.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center 275 N Main Las Cruces, NM 88001 (575) 522-5552; (575) 526-7733 fax; kevin@wildmesquite.org Patricia Chavez – Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) patricia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 10.02.2018 – 11.01.2018

RPS multiplier: 5.0

Energy Delivered: 506 kWh

Weighted Value of Energy Delivered: 2530 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

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No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: 11.02.2018

Nevin Birty



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 12/05/2018

For Renewable Energy sold to El Paso Electric Company

Period: 11.02.2018 - 12.04.18

.2018

Meter ABB01531705

Initial Meter Reading: 98102 Final Meter Reading: 98544

kWh: 442

Amount due (@ \$0.13 per kWh): \$57.46

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 11.02.2018 - 12.04.2018

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center

275 N Main

Las Cruces, NM 88001

(575) 522-5552; (575) 526-7733 fax;

kevin@wildmesquite.org

Rose Ann Vasquez – Office Manager Southwest Environmental Center

275 N Main

Las Cruces, NM 88001

575.522.5552; 575.526.7733 (fax)

roseann@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact: Curtis Hutcheson Manager - Economic and Rate Research P.O. Box 982 El Paso, TX 79960 Office #: (915) 543-4354 Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 11.02.2018 – 12.04.2018

RPS multiplier: 4.0

Energy Delivered: 442 kWh

Weighted Value of Energy Delivered: 1768 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

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No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: 12.05.2018

Min Bigly



Southwest Environmental Center 275 N. Main St. Las Cruces, NM 88001 (575) 522-5552

Invoice date: 01.02.2019

For Renewable Energy sold to El Paso Electric Company

Period: 12.04.2018 - 01.02.2019

Meter ABB01531705

Initial Meter Reading: 98544 Final Meter Reading: 98799

kWh: 255

Amount due (@ \$0.13 per kWh): \$33.15

Remit to:

Southwest Environmental Center

275 N. Main Street Las Cruces, NM 88001

Contact:

Kevin Bixby (575) 522-5552

Period: 12.04.2018 - 01.02.2019

Source of REC: Renewable Energy Provider

Southwest Environmental Center 275 N Main Las Cruces, NM 88001

Contact: Kevin Bixby – Executive Director Southwest Environmental Center 275 N Main Las Cruces, NM 88001 (575) 522-5552; (575) 526-7733 fax; kevin@wildmesquite.org

Rose Ann Vasquez, Office Manager Southwest Environmental Center 275 N Main Las Cruces, NM 88001 575.522.5552; 575.526.7733 (fax) patricia@wildmesquite.org

Generator type: solar photovoltaic panels

Nameplate capacity: 6 kW

Date of generator start-up: 3/15/08

Fuel source: solar radiation

Revenue meter manufacturer and identification/serial number: ABB01531705

Location of generator: rooftop array at provider's address

Renewable Energy Purchaser:

Interconnection utility: El Paso Electric Company Control Area Operator: El Paso Electric Company

EPE Contact:
Curtis Hutcheson
Manager - Economic and Rate Research
P.O. Box 982
El Paso, TX 79960
Office #: (915) 543-4354
Fax #: (915) 521-4605

Monthly Statement of RECs

Renewable energy delivery for the period of: 12.04.2018 – 01.02.2019

RPS multiplier: 3.0

Energy Delivered: 255 kWh

Weighted Value of Energy Delivered: 765 kWh (multiply by RPS multiplier)

I, Kevin Bixby, hereby certify that:

The energy produced, sold and delivered by the Southwest Environmental Center to El Paso Electric Company from these facilities is from a renewable energy resource, as defined by the New Mexico Renewable Energy Act, NMSA 1978, Section 62-16-1 et seq., and the NMPRC Rule 572, Renewable Energy for Electric Utilities, 17.9.572 NMAC;

Each kilowatt hour of electricity is generated using a solar fuel source. Each kilowatt-hour ("kWh") produced and delivered to El Paso Electric Company therefore represents 3.0 kWh toward compliance with the renewable portfolio standard set forth in the New Mexico Renewable Energy Act and NMPRC Rule 572: and

No other Renewable Energy Certificates associated with the renewable energy produced and delivered by the Southwest Environmental Center to El Paso Electric Company have been traded, sold, retired or otherwise transferred by the Southwest Environmental Center to any other person or entity.

By:

Kevin Bixby, Executive Director

Date: 01.02.2019

Nem Birty

ATTACHMENT 8

Monthly Solar Energy Purchase Documentation – Holloman Atlas Solar Array - Holloman Air Force Base

Holloman Airforce Base (Holloman)

Source: EPE Owned Report

2018	RECs Acquired kWh	Delivered Energy kWh	Total \$
January	-	-	, =
February	-	-	•
March	-	-	-
April	-	-	-
May	-	-	-
June	-	-	•
July	-	-	-
August	437,560	426,569	\$ -
September	1,076,087	1,063,793	\$ -
October	796,326	780,722	\$ -
November	945,386	933,357	\$ -
December	671,752	655,549	\$ -
Total	3,927,111	3,859,989	\$ -

^{*}Holloman Air Force Base Facility went into commercial operation on 10/18/2018, all kWh produced prior to this date is "test energy".

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Account Number
Billing Date
Amount Due 02/24/2018

2018 RPS Report Attachhment 8 3 of 69

> 01/30/2018 318,419.68



OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	_
Previous Balance	\$ 670,875.89
Payments	(670,875.89)
Balance Forward	0.00
Current Billing Charges	318,419.68
Account Balance	\$ 318,419.68

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 12/22/2017 - 01/23/201							
Customer Charge				\$	220.00		
Energy Charge - Transmission - Off Peak	5,255,952 kWh	@	\$0.00426		22,390.36		
Fuel and Purchased Power Cost Adjustment - Trans	5,255,952 kWh	@	\$0.024751		130,090.07		
Renewable Portfolio Standard Recovery	5,255,952 kWh	@	\$0.009952		52,307.23		
Demand Charge - Primary	9,714 kW	@	\$11.71		113,750.94		
Facility Lease Payment					(338.92)		
				\$	318,419.68		

Keep This Portion For Your Records Return This Portion With Your Payment



Amount Due 02/24/2018:	\$	318,419.68	Billing Date Account Number	01/30/2018
Project Care amount	T			
Amount enclosed				



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OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330 յոլուներիդիկիվիլուգիլումիրդիկինիկինինիների

El Paso Electric P. O. Box 650801 Dallas, TX 75265-0801

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1105010968	Read Date: 01/23/2018
On Peak kW	0
Off Peak kW	10714
On Peak kVar	0
Off Peak kVar	4666
On Peak kVa	0
Off Peak kVa	11685
Pulse kWh	5987952
On Peak PF	1
Off Peak PF	0.92

Bill Determinants		
Pulse kWh	5,987,952	

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Account Number Billing Date Amount Due 03/24/2018 2018 RPS Report Attachnment 8 5 of 69

> 02/23/2018 277,630.10





OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	1	
Previous Balance	\$	318,419.68
Payments		(318,419.68)
Balance Forward		0.00
Current Billing Charges		277,630.10
Account Balance	\$	277,630.10

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 01/24/2018 - 02/22/201					
Customer Charge				\$	220.00
Energy Charge - Transmission - Off Peak	5,001,666 kWh	@	\$0.00426		21,307.10
Fuel and Purchased Power Cost Adjustment - Trans	5,001,666 kWh	@	\$0.018174		90,900.28
Renewable Portfolio Standard Recovery	5,001,666 kWh	@	\$0.009952		49,776.58
Demand Charge - Primary	9,886 kW	@	\$11.71		115,765.06
Facility Lease Payment					(338.92)
				\$	277,630.10

Keep This Portion For Your Records **Return This Portion With Your Payment**



Amount Due 03/24/2018:	\$ 277,630.10
Project Care amount	
Amount enclosed	

Billing Date Account Number

02/23/2018

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OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE **HOLLOMAN AFB NM 88330**

<u> Արդիմեսնին իգնինին իկննակին հերկին կրանին ին բանինին ինկներին</u>

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1105010968	Read Date: 02/22/2018
On Peak kW	0
Off Peak kW	10886
On Peak kVar	0
Off Peak kVar	4320
On Peak kVa	0
Off Peak kVa	11712
Pulse kWh	5674666
On Peak PF	1
Off Peak PF	0.93

Bill Determinants			
Pulse kWh	5,674,666		



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Account Number
Billing Date
Amount Due 04/24/2018

03/26/2018 292.093.46

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	,	
Previous Balance	\$	277,630.10
Payments		(277,630.10)
Balance Forward		0.00
Current Billing Charges		292,093.46
Account Balance	\$	292,093.46

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and De	evelopilient - 1	IVIIVI	IIGII AI D UZ/Z	Ċ	220.00
Customer Charge				>	
Energy Charge - Transmission - Off Peak	4,713,602 kWh	@	\$0.00426		20,079.9
Fuel and Purchased Power Cost Adjustment	4,713,602 kWh	_	\$0.022454		105,839.2
- Trans	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	@			
Renewable Portfolio Standard Recovery	4,713,602 kWh	@	\$0.009952		46,909.7
Demand Charge - Primary	10,195 kW	@	\$11.71		119,383.4
Facility Lease Payment					(338.92
•				Ś	292,093,4

Keep This Portion For Your Records Return This Portion With Your Payment



Amount Due 04/24/2018:	\$ 292,093.46
Project Care amount	
Amount enclosed	

Billing Date
Account Number

03/26/2018

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OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330 լՈՒյուլիւիժդիկովիկուհրկենիինիկորհենիիարկուհ

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Renewable Portfolio Standard Recovery

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Metering Information

Meter Number: 1105010968	Read Date: 03/22/2018
On Peak kW	0
Off Peak kW	10541
On Peak kVar	0
Off Peak kVar	5702
On Peak kVa	0
Off Peak kVa	11984
Pulse kWh	5306602
On Peak PF	1
Off Peak PF	0.88

Bill Determinants				
Pulse kWh	5,306,602			



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Account Number
Billing Date
Amount Due 05/24/2018

04/25/2018 \$ 290,940.12

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	·	
Previous Balance	\$	292,093.46
Payments		(292,093.46)
Balance Forward		0.00
Current Billing Charges		290,940.12
Account Balance	\$	290,940.12

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 03/23/2018 - 04/20/201					
Customer Charge			\$	220.00	
Energy Charge - Transmission - Off Peak	5,069,626 kWh	@	\$0.00426	21,596.6	
Fuel and Purchased Power Cost Adjustment - Trans	5,069,626 kWh	@	\$0.01797	91,101.1	
Renewable Portfolio Standard Recovery	5,069,626 kWh	@	\$0.009952	50,452.9	
Demand Charge - Primary	10,923 kW	@	\$11.71	127,908.3	
Facility Lease Payment				(338.92	
			\$	290,940.1	

Keep This Portion For Your Records
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Amount Due 05/24/2018:	\$ 290,940.12	Account Number	
Project Care amount			
Amount enclosed			



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OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330 արտարվարիին իրանիրարիարինինին և բանական

04/25/2018

El Paso Electric P. O. Box 650801 Dallas, TX 75265-0801

Dilling Date

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1105010968	Read Date: 04/20/2018
On Peak kW	0
Off Peak kW	11923
On Peak kVar	0
Off Peak kVar	6221
On Peak kVa	0
Off Peak kVa	13448
Pulse kWh	5633626
On Peak PF	1
Off Peak PF	0.89

Bill Deter	minants
Pulse kWh	5,633,626

Account Number Billing Date Amount Due 06/24/2018

05/24/2018 309,308.17

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary		
Previous Balance	\$	290,940.12
Payments		(290,940.12)
Balance Forward		0.00
Current Billing Charges		309,308.17
Account Balance	ş	309,308.17

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and De	velopment - H	ollon	nan AFB 04/2	1/2018	- 05/22/2018
Customer Charge				\$	220.00
Energy Charge - Transmission - Off Peak	6,243,579 kWh	@	\$0.00426		26,597.65
Fuel and Purchased Power Cost Adjustment - Trans	6,243,579 kWh	@	\$0.012706		79,330.91
Renewable Portfolio Standard Recovery	6,243,579 kWh	@	\$0.009952		62,136.10
Demand Charge - Primary	12,651 kW	@	\$11.71		148,143.21
Federal Tax Credit					(6,780.78)
Facility Lease Payment					(338.92)
				\$	309,308.17

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Amount Due 06/24/2018: \$ 309,308.17 Project Care amount Amount enclosed

Billing Date Account Number 05/24/2018

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 11 0501 0968	Read Date: 05/22/2018
On Peak kW	0
Off Peak kW	13651
On Peak kVar	0
Off Peak kVar	7085
On Peak kVa	0
Off Peak kVa	15380
Pulse kWh	6808579
On Peak PF	1
Off Peak PF	0.89

Bill Determinants		
Pulse kWh	6,808,579	
Billing kVa	15,380	
Billing kVar	7,085	
Billing PF	0.89	





Account Number Billing Date Amount Due 07/24/2018

06/22/2018 604,817.23

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary		
Previous Balance	\$ 3	09,308.17
Payments	(3	09,308.17)
Balance Forward		0.00
Current Billing Charges		04,817.23
Account Balance	\$ 60	4,817.23

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

Customer Charge				\$ 220.00
Energy Charge - Transmission - On Peak	1,513,865 kWh	@	\$0.08746	132,402.63
Energy Charge - Transmission - Off Peak	5,105,795 kWh	@	\$0.00426	21,750.69
Fuel and Purchased Power Cost Adjustment - Trans	6,619,660 kWh	@	\$0.019168	126,885.64
Renewable Portfolio Standard Recovery	6,619,660 kWh	@	\$0.009952	65,878.86
Demand Charge - Primary	14,034 kW	@	\$19.57	274,645.38
Federal Tax Credit				(16,627.05)
Facility Lease Payment				(338.92
			:	\$ 604,817.2

Keep this portion for your records. 🏚

Return this portion with your payment. Make your check payable to El Paso Electric.



Amount Due 07/24/2018: \$ 604,817.23 Project Care amount Amount enclosed

Billing Date Account Number

06/22/2018

OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330

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Energy	Efficiency	Programs
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Renewable Portfolio Standard Recovery

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Metering Information

Meter Number: 1105010968	Read Date: 06/21/2018
On Peak kW	0
Off Peak kW	15034
On Peak kVar	0
Off Peak kVar	7949
On Peak kVa	0
Off Peak kVa	17006
Pulse kWh	7238160
On Peak PF	1
Off Peak PF	0.88

Bill Determinants		
Pulse kWh	7,238,160	
Billing kVa	17,006	
Billing kVar	7,949	
Billing PF	88.0	

Account Number Billing Date Amount Due 08/24/2018

07/23/2018 674,250.90

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary		
Previous Balance	\$	604,817.23
Payments		(604,817.23)
Balance Forward	·	0.00
Current Billing Charges		674,250.90
Account Balance	\$	674,250.90

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and D	evelopment - H	tollo	man AFB 06/2	2/201	8 - 07/20/2018
Customer Charge				\$	220.00
Energy Charge - Transmission - On Peak	1,509,984 kWh	@	\$0.08746		132,063.20
Energy Charge - Transmission - Off Peak	5,167,731 kWh	@	\$0.00426		22,014.53
Fuel and Purchased Power Cost Adjustment - Trans	6,677,715 kWh	@	\$0.028839		192,578.62
Renewable Portfolio Standard Recovery	6,677,715 kWh	@	\$0.009952		66,456.62
Demand Charge - Primary	14,206 kW	@	\$19.57		278,011.42
Federal Tax Credit					(16,754.57)
Facility Lease Payment					(338.92)
				\$	674,250.90

Keep this portion for your records.

Return this portion with your payment.

Make your check payable to El Paso Electric.



Amount Due 08/24/2018: 674,250.90 Project Care amount Amount enclosed

Billing Date Account Number 07/23/2018

OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330

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Renewable Portfolio Standard Recovery

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-	•	 rmation

Meter Number: 1105010968	Read Date: 07/20/2018
Pulse kWh	7293715
On Peak kW	0
Off Peak kW	15206
On Peak kVar	0
Off Peak kVar	8122
On Peak kVa	0
Off Peak kVa	17239
Pulse kWh	7293715
On Peak PF	1
Off Peak PF	0.88

Bill Determinants		
Pulse kWh	7,293,715	
Billing kVa	17,239	
Billing kVar	8,122	
Billing PF	0.88	



Send Correspondence To: CUSTOMER SERVICE P. O. Box 982 El Paso, TX 79960 - 0982 TX - (915) 543-5970 NM- (575) 526-5555 www.epelectric.com

Account Number Billing Date Amount Due 09/24/2018

08/31/2018 \$ 696,332.73

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 674,250.90
Payments	(674,250.90)
Balance Forward	0.00
Current Billing Charges	696,332.73
Account Balance	\$ 696,332.73

Service Address: Hafb Air Dev Ct HOLLOMAN AFR NM 88330

NM - Military Research and Development - Holloman AFB 07/20/2018 - 08/22/2018						
Customer Charge					220.00	
Energy Charge - Transmission - On Peak	1,690,184 kWh	@	\$0.08746		147,823.49	
Energy Charge - Transmission - Off Peak	5,898,479 kWh	@	\$0.0.00426		25,127.52	
Fuel and Purchased Power Cost Adjustment - Trans	7,588,663 kWh	@	\$0.023844		180,944.08	
Renewable Portfolio Standard Recovery	7,588,663 kWh	@	\$0.009952		75,522.37	
Demand Charge - Primary	14,552 kW	@	\$19.57		284,782.64	
Federal Tax Credit					(17,748.45)	
Franchise Fee - Otero County					13,933.43	
Franchise Fees Expense					(13,933.43)	
Facility Lease Payment					(338.92)	
•				\$	696,332.73	

Keep This Portion For Your Records Return This Portion With Your Payment



Amount Due 09/24/2018:	\$ 696,332.73	Account Numb
Project Care amount		
Amount enclosed		

Billing Date 08/31/2018 Account Number



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OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330 երբենաինից<mark>իկնվիլՈւդնիրընիցիկն</mark>ինիրըիկանինիցի

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Renewable Portfolio Standard Recovery

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Account Number Billing Date Amount Due 10/24/2018

09/28/2018 570,364.77

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 0.00
Payments	0.00
Balance Forward	0.00
Current Billing Charges	570,364.77
Account Balance	\$ 570,364.77

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

NM - Military Research and Development - Holloman AFB 08/22/2018 - 09/21/2018					
Customer Charge				\$	220.00
Energy Charge - Transmission - On Peak	1,497,296 kWh	@	\$0.08746		130,953,51
Energy Charge - Transmission - Off Peak	5,009,879 kWh	@	\$0.0.00426		21,342.08
Fuel and Purchased Power Cost Adjustment - Trans	6,507,175 kWh	@	\$0.017149		111,591.54
Renewable Portfolio Standard Recovery	6,507,175 kWh	@	\$0.009952		64,759,41
Demand Charge - Primary	13,170 kW	@	\$19.57		257,736.90
Federal Tax Credit					(15,899.75)
Franchise Fee - Otero County					11,414.07
Franchise Fees Expense					(11,414.07)
Facility Lease Payment					(338.92)
				\$	570,364.77

Keep this portion for your records.
Return this portion with your payment.
Make your check payable to El Paso Electric.



Amount Due 10/24/2018: \$ 570,364.77 Project Care amount Amount enclosed

Billing Date Account Number 09/28/2018

OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330

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Renewable Portfolio Standard Recovery

This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number: 1105010968	Read Date: 09/21/2018			
Pulse kWh	6316877			
On Peak kW	14170			
Off Peak kW	13478			
On Peak kVar	7258			
Off Peak kVar	6739			
On Peak kVa	15920			
Off Peak kVa	15069			
Pulse kWh	6316877			
On Peak PF	0.90			
Off Peak PF	0.90			
On Peak PF	0.90			

Bill Determinants		
Pulse kWh	6316877	
Billing kVa	15920	
Billing kVar	7258	
Billing PF	0.90	





Account Number Billing Date Amount Due 10/24/2018 09/28/2018 570,364.77

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 0.00
Payments	0.00
Balance Forward	0.00
Current Billing Charges	570,364.77
Account Balance	\$ 570,364.77

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

NM - Military Research and Development - Holloman AFB 08/22/2018 - 09/21/2018					
Customer Charge				\$	220.00
Energy Charge - Transmission - On Peak	1,497,296 kWh	@	\$0.08746		130,953.51
Energy Charge - Transmission - Off Peak	5,009,879 kWh	@	\$0.0.00426		21,342.08
Fuel and Purchased Power Cost Adjustment - Trans	6,507,175 kWh	@	\$0.017149		111,591.54
Renewable Portfolio Standard Recovery	6,507,175 kWh	@	\$0.009952		64,759,41
Demand Charge - Primary	13,170 kW	@	\$19.57		257,736.90
Federal Tax Credit					(15,899.75)
Franchise Fee - Otero County					11,414.07
Franchise Fees Expense					(11,414.07)
Facility Lease Payment					(338.92)
				\$	570,364.77

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Amount Due 10/24/2018: \$ 570,364.77 Project Care amount Amount enclosed

Billing Date **Account Number** 09/28/2018

OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330

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Off Peak kVar	6739
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Off Peak kVa	15069
Pulse kWh	6316877
On Peak PF	0.90
Off Peak PF	0.90

Bill Determinants		
Pulse kWh	6316877	
Billing kVa	15920	
Billing kVar	7258	
Billing PF	0.90	



Account Number Billing Date Amount Due 10/24/2018

09/28/2018 570,364.77

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 0.00
Payments	0.00
Balance Forward	0.00
Current Billing Charges	570,364.77
Account Balance	\$ 570,364.77

Service Address: Hafb Air Dev Ct HOLLOMAN AFR NM 88330

NM - Military Research and Development - Holloman AFB 08/22/2018 - 09/21/2018					
Customer Charge				\$	220,00
Energy Charge - Transmission - On Peak	1,497,296 kWh	@	\$0.08746		130,953,51
Energy Charge - Transmission - Off Peak	5,009,879 kWh	@	\$0.0.00426		21,342.08
Fuel and Purchased Power Cost Adjustment - Trans	6,507,175 kWh	@	\$0.017149		111,591,54
Renewable Portfolio Standard Recovery	6,507,175 kWh	ø	\$0.009952		64.759.41
Demand Charge - Primary	13,170 kW	@	\$19.57		257,736.90
Federal Tax Credit					(15,899.75)
Franchise Fee - Otero County					11,414.07
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				\$	570,364.77

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Billing Date Account Number

09/28/2018

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Off Peak kVa	15069
Pulse kWh	6316877
On Peak PF	0.90
Off Peak PF	0.90

Bill Determinants		
Pulse kWh	6316877	
Billing kVa	15920	
Billing kVar	7258	
Billing PF	0.90	





Account Number Billing Date Amount Due 10/24/2018

09/28/2018 570,364.77

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Account Summary	
Previous Balance	\$ 0.00
Payments	0.00
Balance Forward	00.0
Current Billing Charges	570,364.77
Account Balance	\$ 570,364.77

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NM - Military Research and Development - Holloman AFB 08/22/2018 - 09/21/2018					
Customer Charge				\$	220.00
Energy Charge - Transmission - On Peak	1,497,296 kWh	@	\$0.08746		130,953.51
Energy Charge - Transmission - Off Peak	5,009,879 kWh	@	\$0.0.00426		21,342.08
Fuel and Purchased Power Cost Adjustment - Trans	6,507,175 kWh	@	\$0.017149		111,591.54
Renewable Portfolio Standard Recovery	6,507,175 kWh	@	\$0.009952		64,759,41
Demand Charge - Primary	13,170 kW	@	\$19.57		257,736.90
Federal Tax Credit					(15,899.75)
Franchise Fee - Otero County					11,414.07
Franchise Fees Expense					(11,414.07)
Facility Lease Payment					(338.92)
				\$	570,364.77

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Amount Due 10/24/2018: 570,364.77 Project Care amount Amount enclosed

Billing Date Account Number 09/28/2018

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Metering Information

Meter Number: 1105010968	Read Date: 09/21/2018
Pulse kWh	6316877
On Peak kW	14170
Off Peak kW	13478
On Peak kVar	7258
Off Peak kVar	6739
On Peak kVa	15920
Off Peak kVa	15069
Pulse kWh	6316877
On Peak PF	0.90
Off Peak PF	0.90

Bill Determinants			
Pulse kWh	6316877		
Billing kVa	15920		
Billing kVar	7258		
Billing PF	0.90		



Account Number
Billing Date
Previous Balance
Amount Due 11/24/2018
Total Amount Due

10/25/2018 \$ 570,364.77 \$ 260,794.26 \$ 831,159.03

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 570,364.77
Payments	0.00
Balance Forward	570,364.77
Current Billing Charges	260,794.26
Account Balance	\$ 831,159.03

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

NM - Military Research and Development - Holloman AFB 09/21/2018 - 10/17/2018					
Customer Charge				\$	220.00
Energy Charge - Transmission - On Peak	370,127 kWh	@	\$0.08746		32,371.31
Energy Charge - Transmission - Off Peak	4,547,179 kWh	@	\$0.0.00426		19,370.98
Fuel and Purchased Power Cost Adjustment - Trans	4,917,306 kWh	@	\$0.010759		52,905.30
Renewable Portfolio Standard Recovery	4,917,306 kWh	@	\$0.009952		48,937.03
Demand Charge	9,714 kW	@	\$11.71		113,750.94
Federal Tax Credit	•				(6,422.38)
Franchise Fee - Otero County					5,222.66
Franchise Fees Expense					(5,222.66)
Facility Lease Payment					(338.92)
				\$	260,794.26

Keep this portion for your records. 🎓

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 Previous Balance
 \$ 570,364.77

 Amount Due 11/24/2018:
 \$ 260,794.26

 Total Amount Due:
 \$ 831,159.03

Billing Date
Account Number

10/25/2018

OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330

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Metering Information

Meter Number: 1105010968	Read Date: 10/17/2018
Pulse kWh	4637088
On Peak kW	10022
Off Peak kW	10714
On Peak kVar	5530
Off Peak kVar	5702
On Peak kVa	11447
Off Peak kVa	12137
Pulse kWh	4637088
On Peak PF	0.88
Off Peak PF	0.88

Bill Determinants			
Pulse kWh	4637088		
Billing kVa	11447		
Billing kVar	5530		
Billing PF	0.88		





Account Number Billing Date Amount Due 12/24/2018

11/27/2018 235,079.43

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary		
Previous Balance	. \$	260,794.26
Payments		(260,794.26
Balance Forward	1000	0.00
Bill Corrections		0.00
Current Billing Charges		235,079.43
Account Balance	\$	235,079.43

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 10/19/2018 - 11/20/2018					
Customer Charge				\$	220.00
Energy Charge - Transmission - Off Peak	5,248,572 kWh	@	\$0.00426		22,358.92
Fuel and Purchased Power Cost Adjustment - Trans	4,219,495 kWh	@	\$0.010812		45,621.18
Renewable Portfolio Standard Recovery	4,219,495 kWh	@	\$0.009952		41,992.41
Demand Charge	9,101 kW	@	\$11.71		106,572.71
Federal Tax Credit					(5,005.40)
Energy Charge - Solar PV:	1,034,985 kWh	@	\$0.08338		86,297.05
Solar PV Capacity Credit	4,886 kW	@	\$-12.82		(62,638.52)
Facility Lease Payment					(338.92)
				\$	235,079.43

Keep this portion for your records. 🏗

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Amount Due 12/24/2018:

235,079.43

Billing Date Account Number 11/27/2018

Project Care amount Amount enclosed

OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330

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Renewable Portfolio Standard Recovery

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Metering Information

Meter Number: 1105010968	Read Date: 11/20/2018
On Peak kW	0
Off Peak kW	8,158
On Peak kVar	0
Off Peak kVar	3,456
On Peak kVa	0
Off Peak kVa	8,860
Pulse kWh	4,219,495
On Peak PF	1
Off Peak PF	0.92

Meter Number: S3180330084	Read Date: 11/20/2018
On Peak kW	O
Off Peak kW	4,886
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	4,886
On Pulse Kwh Gen	0
On Pulse kWh Recv	0
Off Pulse kWh Gen	1,034,985
Off Pulse kWh Recv	5,908
On Peak PF	1
Off Peak PF	1

Bill Determinants	
On Peak kW	0
Off Peak kW	9,101



Account Number
Billing Date
Amount Due 01/24/2019

12/26/2018 241,934.31

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	***
Previous Balance	\$ 235,079.43
Payments	(235,079.43)
Balance Forward	0.00
Current Billing Charges	241,934.31
Account Balance	\$ 241,934.31

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 11/21/2018 - 12/19/2018				
Customer Charge				\$ 220.00
Energy Charge - Transmission - Off Peak	4,675,973 kWh	@	\$0.00426	19,919.64
Fuel and Purchased Power Cost Adjustment - Trans	4,003,698 kWh	@	\$0.017791	71,229.79
Renewable Portfolio Standard Recovery	4,003,698 kWh	@	\$0.009952	39,844.80
Demand Charge	9,885 kW	@	\$11.71	115,753.35
Federal Tax Credit				(5,266.67)
Energy Charge - Solar PV:	677,846 kWh	@	\$0.08338	56,518.80
Solar PV Capacity Credit	4,364 kW	@	\$-12,82	(55,946.48)
Facility Lease Payment				 (338.92)
				\$ 241,934.31

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Amount Due 01/24/2019: \$ 241,934.31

Project Care amount

Amount enclosed

Billing Date
Account Number

12/26/2018

OFFICE AD CONT OFF - 49 CES/CENPE TIM O'DONNELL- BASE ENERGY MANAGER 550 TABOSA AVE HOLLOMAN AFB NM 88330

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Meterina	Information
MERCINIA	moment

Meter Number: 1105010968	Read Date: 12/19/2018
On Peak kW	0
Off Peak kW	8986
On Peak kVar	0
Off Peak kVar	3456
On Peak kVa	0
Off Peak kVa	9627
Pulse kWh	4003698
On Peak PF	1
Off Peak PF	0.93

Meter Number: S3180330084	Read Date: 12/19/2018
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	4364
On Peak PF	. 1
Off Peak PF	1
Off Peak kW	4886
Off Peak kVa	4886
Off Pulse kWh Gen	677846
Off Pulse kWh Recv	5566

Bill Determinants	
On Peak	0
Pulse kWh	4,003,698

Green, Royce B

From:

WREGIS ADMIN <wregisadmin@wecc.biz>

Thursday, December 13, 2018 9:11 AM

Sent:

ق ع

Green, Royce B

WREGIS ADMIN

RE: Registration for WREGIS GU ID W7202

Good morning Brad,

This unit has been approved.

Kind regards,

Mary J. Frantz

Senior Program Analyst, WREGIS

801-883-6869

888-225-4213

www.wecc.biz

www.wregis.org

* WECC

WESTERN ELECTRICITY COORDINATING COUNCIL

155 Morth 400 West, Suite 200 Saft Lake City, Utah 84103-1114

> From: Green, Royce B [mailto:brad.green@epelectric.com] Sent: Wednesday, December 5, 2018 10:23 AM

To: WREGIS ADMIN <wregisadmin@wecc.biz>

Cc: Frantz, Mary <mfrantz@wecc.biz>

Subject: RE: Registration for WREGIS GU ID W7202

Chloe, thank you!

Brad Green

Renewables Development

Manager - Asset Optimization

El Paso Electric Company Bus: (915) 521-4475 Cell: (915) 526-3978 Fax: (915) 521-4656 e-mail: <u>brad.green@epelectric.com</u> From: WREGIS ADMIN < wregisadmin@wecc.biz>
Sent: Wednesday, December 05, 2018 9:41 AM
To: Green, Royce B < brad green@epelectric.com>
Cc: WREGIS ADMIN < wregisadmin@wecc.biz>; Frantz, Mary < mfrantz@wecc.biz>
Subject: RE: Registration for WREGIS GU ID W7202

Brad,

I believe we have enough documentation and information to move forward. Unit W7202 has been moved to the approval queue. Mary Frantz will be in touch, should we require any additional information.

Kind Regards,

Chloé Hansen
Associate Analyst, WREGIS
801-883-6898
888-225-4213
www.wregis.org



WESTERN ELECTRICITY COORDINATING COUNCIL 155 North 400 West, Suite 200 5alt Lake City, Utah 84103-1114

From: Green, Royce B [mailto:brad_green@epelectric.com]
Sent: Friday, November 30, 2018 4:02 PM
To: WREGIS ADMIN wregisadmin@wecc.biz
Cc: Green, Royce B brad_green@epelectric.com
Subject: Registration for WREGIS GU ID W7202

~

Chloe, hopefully you have all the files now. I had to still zip the "as built" stamped engineering drawings and the size went from 20 MB to 16 MB and I hope you got it. I did not receive a notification that it did not go. Please let me know. Thanks for your help.

Hopefully you now have everything as below:

Section 3.1 - WREGIS Acknowledgement of Station Service

Section 3.1 (a):

ElA 860 for most recent year

Utility Interconnection Agreement (Please see attached "as built" stamped engineering drawings as per previous discussions with WREGIS, there is

no Interconnection Agreement – See attached e-mail communication with Marshelle Butler back in June 2018)

iii. Manufacturer's Specifications

iv. Revenue Meter ID – 3180330084 (see pic attached)

Purchase Power Agreement - see copy of Holloman Contract for Service between EPE and Holloman - see Exhibit B Special Rate Contract page 33 of >

53 – see attached e-mail communication with Marshelle Butler back in June 2018)

Rights to environmental attributes – see copy of CCN Final Order and Recommended Decision (page 21 under Decretal Paragraph A. (6). ₹

vii. Notification of Commercial Operation (i.e. Substantial Completion Certificate)



Brad Green, PMP | El Paso Electric Company

Manager – Asset Optimization P.O. Box 982 | El Paso, Texas 79960

13th Floor – Stanton Tower, Loc 135 T: (915) 521-4475 | C: (915) 526-3978 | Fax: (915) 521-4656

brad green@epelectric.com

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BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

IN THE MATTER OF EL PASO ELECTRIC COMPANY'S APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR A 5MW SOLAR POWER GENERATION PROJECT AT HOLLOMAN AIR FORCE BASE

Case No. 15-00185-UT

FINAL ORDER ADOPTING RECOMMENDED DECISION WITH MODIFICATION

THIS MATTER comes before the New Mexico Public Regulation Commission (the "Commission") upon the September 30, 2015 Recommended Decision issued by Hearing Examiner Carolyn Glick on the Application of El Paso Electric Company ("EPE") for a Certificate of Public Convenience and Necessity ("CCN") for a 5MW Solar Generation Project at Holloman Air Force Base in Otero County, New Mexico (Project) in accordance with NMSA 1978, Sections 62-9-1 and 62-9-6. Having considered the pleadings, testimony and the Recommended Decision and being otherwise duly informed in the premises,

THE COMMISSION FINDS AND CONCLUDES:

- 1. The Commission has jurisdiction over the parties and the subject matter of this case.
- 2. No exceptions to the Recommended Decision have been filed by any of the parties to this proceeding.
- 3. The Recommended Decision, including the Statement of the Case, Discussion, Findings of Fact and Conclusions of Law, and Decretal Paragraphs recommended by the Hearing Examiner, is well taken and should be ADOPTED, APPROVED, and ACCEPTED as the Order

of the Commission with the exception of Decretal Paragraph A(2). The Commission notes that because decretal paragraphs A(2) and B overlap, but potentially conflict, paragraph A(2) should be removed. Because Paragraph B is broader and affords ratepayers greater protection from potential unrecovered costs of the Project, it should control.

IT IS THEREFORE ORDERED:

A. The Recommended Decision, including the Statement of the Case, Discussion, Findings of Fact and Conclusions of Law, and Decretal Paragraphs recommended by the Hearing Examiner, as modified by the removal of paragraph A(2), is well taken and should be ADOPTED, APPROVED, and ACCEPTED in its entirety as the Order of the Commission.

- B. This Order is effective immediately.
- C. Copies of this Order shall be provided to all persons listed on the attached Certificate of Service, via e-mail to those whose e-mail addresses are known, and otherwise via regular mail.
 - D. This Docket is closed.

Case No. 15-00185-UT
Final Order Adopting
Recommended Decision
With Modification
Page 2 of 3

ISSUED under the Seal of the Commission at Santa Fe, New Mexico this 7th day of October, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION

KAREN L. MONTOYA, CHAIR

LYNDA LOVEJOY, VICE CHAIR

VALERIE ESPINOZA, COMMISSIONER

PATRICK HIVONS COMMISSIONED

PATRICK H. LYONS, COMMISSIONER

SANDY JONES, COMMISSIONER

Case No. 15-00185-UT Final Order Adopting Recommended Decision With Modification Page 3 of 3

BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

IN THE MATTER OF EL PASO ELECTRIC	·) ·
COMPANY'S APPLICATION FOR A	j
CERTIFICATE OF PUBLIC CONVENIENCE) Case No. 15-00185-UT
AND NECESSITY FOR A 5MW SOLAR	aus quan established to a trade to the contract of the contrac
POWER GENERATION PROJECT AT)
HOLLOMAN AIR FORCE BASE	<u>;</u>
)
EL PASO ELECTRIC COMPANY,)
Applicant)
	•

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing Final Order Adopting Recommended Decision With Modification, issued on October 7, 2015, was sent on October 8, 2015, as indicated below, to the following:

Via Email:

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Via Hand Delivery To:

David Ault, Economist Utility Division - NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501	Bruno Carrara, Bureau Chief Utility Division-NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501	Cydney Beadles Staff Counsel-NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501
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Irma E. Corral, Paralegal

Michael Smith	Carolyn Glick
General Counsel-NMPRC	Hearing Examiner-NMPRC
1120 Paseo de Peralta	1120 Paseo de Peralta
Santa Fe, NM 87501	Santa Fe, NM 87501

DATED this 8th day of October, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION

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BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

IN THE MATTER OF EL PASO ELECTRIC	
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OF PUBLIC CONVENIENCE AND NECESSITY FOR)	Case No. 15-00185-U
A 5 MW SOLAR POWER GENERATION PROJECT AT) HOLLOMAN AIR FORCE BASE	

RECOMMENDED DECISION

Carolyn R. Glick, Hearing Examiner for the New Mexico Public Regulation

Commission (PRC or Commission) issues this Recommended Decision pursuant to

1.2.2.37(B) NMAC. The Hearing Examiner recommends that the Commission adopt this Recommended Decision in its Final Order. The Hearing Examiner FINDS AND

CONCLUDES:

I. Statement of the Case

On June 15, 2015, El Paso Electric Company (EPE) filed an Application seeking expedited approval of a certificate of public convenience and necessity (CCN) for EPE to construct, own and operate a 5 megawatt (MW) solar photovoltaic generating plant within the Holloman Air Force Base (HAFB) in Otero County, New Mexico, to be called the Holloman Solar Facility (the Project or Facility). The Project would be built at the request of HAFB for purposes of load retention and the costs of the Project would be paid for by HAFB. In support of its Application, EPE filed the Direct Testimonies of James Schichtl, Richard Turner, and Cynthia Prieto.

On June 24, 2015, the Commission issued an Order designating the undersigned to preside over this proceeding. The Commission ordered the undersigned to attempt to conduct any required hearing and expeditiously issue a recommended decision consistent with EPE's stated goal of obtaining approval of its Application by November 30, 2015.

The PRC may approve an application for a CCN without a formal hearing if no protest is filed within 60 days of the date that notice is given. NMSA 1978, § 62-9-1(C).

The Hearing Examiner issued a Procedural Order which, among other things, (i) set an August 11, 2015 deadline for filing Staff/Intervenor Testimony; (ii) set an August 21, 2015 deadline for filing Rebuttal Testimony; (iii) set a September 10, 2015 protest deadline; and (iv) scheduled a public hearing on September 15 and 16, 2015. However, the Order states that the "hearing may be vacated if deemed not required at the discretion of the Hearing Examiner or Commission."

Motions for Leave to Intervene were filed by the Coalition for Clean Affordable Energy and Dona Ana County.

Staff filed the Direct Testimonies of Bruno Carrara and David Ault. No Intervenor filed testimony.

In response to Bench Requests, EPE filed the Supplemental Testimonies of James Schichtl and Richard Turner.

EPE filed a Proof of Publication, showing that the Notice attached to the Procedural Order was published in the Las Cruces Sun-News on July 9, 2015.

No protests were filed by the September 10, 2015 protest filing deadline.

On September 9, 2015, the Hearing Examiner issued a Bench Request requiring EPE, after conferring with the parties, to file a response stating whether any party believed that a hearing should be held in this case and, if not, whether the parties agreed to admission into evidence of documents listed in the Bench Request.

On September 11, 2015, EPE filed a Response to the Bench Request, signed and approved by all parties, stating that all parties agreed that the hearing should be vacated

Recommended Decision Case No. 15-00185-UT and that the documents identified in the Bench Request should be admitted into evidence.

The Response also states that EPE agrees to the conditions recommended by Staff witness

Bruno Carrara at page 13 of his Direct Testimony (conditions 'a' through 'h'), and that EPE

and Staff agree that conditions 'e' and 'f' can be combined into one compliance filing to be

filed no later than 45 days after the in-service date of the Project.

On September 11, 2015, the Hearing Examiner issued an Order Vacating Hearing and Admitting Exhibits Into Evidence. She found that, because no protest was filed and because of the uniqueness of the nature of EPE's CCN Application, a public hearing on the merits of EPE's Application was not required. The Order admitted the following exhibits into evidence:

EPE Exhibits:

- 1. Direct Testimony of James Schichtl
- 2. Direct Testimony of Richard Turner
- 3. Direct Testimony of Cynthia Prieto
- 4. Supplemental Testimony of James Schichtl (cited as Schichtl First Supplemental)
- 5. Supplemental Testimony of Richard Turner
- 6. EPE's Corrected Cover Letter, dated August 21, 2015, pursuant to 17.9.570.11 NMAC

Staff Exhibits

- 1. Direct Testimony of Bruno Carrara
- 2. Direct Testimony of David Ault

On September 15, 2015, the Hearing Examiner issued a Third Bench Request requiring EPE to file additional Supplemental Testimony and, after conferring with the parties, file a response stating whether the parties agreed to admission into evidence of EPE's response to this Bench Request.

On September 18, 2015, EPE filed the Supplemental Testimony of James Schichtl. It also filed its Response to Third Bench Request, signed and approved by all parties, stating

that all parties agreed that Mr. Schichtl's Supplemental Testimony should be admitted into evidence without the necessity of a hearing.

On September 30, 2015, the Hearing Examiner issued an Order admitting into evidence the following exhibit:

EPE Exhibit

James Schichtl's Supplemental Testimony filed on September 18, 2015 (cited as Schichtl Second Supplemental)

II. EPE's Retail Contract with Holloman Air Force Base

EPE is a Texas corporation registered to conduct business in New Mexico. Schichtl Direct 8; Carrara Direct 4. It is a public utility as defined by the New Mexico Public Utility Act.

In Case No. 2722, the PRC allowed EPE to enter into special rate contracts with non-residential customers as allowed by NMSA 1978, § 62-6-26 ("Economic development rates for gas and electric utilities; authorization"). The PRC required PRC approval of such special rate contracts before they take effect and ordered that EPE would have the burden of proof in a future rate case to demonstrate why any revenue shortfall resulting from special rate contracts should be allocated to other customers. Case No. 2722, Final Order (9-24-98). The latter provision reflects the PRC's intent that special rate contracts include pricing terms above incremental costs. Case No. 06-00090-UT, Final Order, ¶ 8 (5-9-06).

In Case Nos. 03-00302-UT and 09-00171-UT, the PRC allowed EPE to continue to enter into special rate contracts, subject to the same conditions. Case No. 03-00302-UT, Final Order (4-27-04); Case No. 09-00171-UT, Final Order Conditionally Approving and Clarifying Unopposed Stipulation (12-10-09), Exh. 1, § 7.

Recommended Decision Case No. 15-00185-IFF

¹ The statute was amended in 2015.

In Case No. 06-00090-UT, the PRC approved a special retail contract between EPE and HAFB dated February 28, 2006, governing the terms and conditions of EPE's provision of electric service to HAFB (Current Contract). The term of the contract is ten years and expires on January 31, 2016. Case No. 06-00090-UT, Final Order, ¶ 4. The PRC approved the Contract "upon the express condition that EPE shall have the burden of proof to demonstrate why any revenue shortfall resulting from its special rate contract with HAFB should be allocated to other customers." *Id.*, ¶ A. EPE witness James Schichtl says that EPE does not allocate any revenue shortfall under the Current Contract. Schichtl Direct 5-6.

Under the Current Contract, HAFB pays a monthly demand charge of \$13/kW of metered demand and an energy charge of \$0.04677/kWh. Schichti Second Supp. 3. Absent the Current Contract, HAFB would pay the rates under EPE's Rate No. 10 (Military Research and Development Power Rate), which are a monthly demand charge of \$19.29/kW of metered demand and an energy charge of \$0.04330/kWh.

In 2009, the population of HAFB was 5,854. By 2013, the population had grown to 11,964, a 49% increase. Ault Direct 6.

In 2014, EPE's revenue from HAFB (\$5,156,014) was 2.69% of its total New Mexico revenue (\$191,983,083). In 2014, HAFB's energy use (70,784 MWh) was 4.31% of total New Mexico energy use by EPE's customers (1,641,388 MWh). Schichtl Second Supp. 3-4.

The United States Air Force's Energy Strategic Plan includes a goal of increasing facility consumption of renewable or alternative energy to 25% of total electricity use by 2025. Exh. JS-1-S, p.15, to Schichtl Second Supp.

III. Standard for Approval of a CCN

No public utility shall begin construction or operation of any public utility plant or system without first obtaining from the Commission a certificate that public convenience and necessity require or will require such construction or operation (a CCN). NMSA 1978, § 62-9-1(A). In determining whether any certificate shall issue, the Commission shall give due regard to public convenience and necessity. *Id.*, § 62-9-6. The "public convenience and necessity" standard implies a net public benefit. *Re Valle Vista Water Util. Co.*, 212 P.U.R. 4th 305 (2001). The Commission has equated the "public convenience and necessity" with the public interest. *Re Public Serv. Co.*, 119 P.U.R. 4th 48, 50 (1990), *aff'd, Public Serv. Co. v. New Mexico Pub. Serv. Comm'n*, 1991-NMSC-083, 112 N.M. 379.

The PRC's Integrated Resource Plan Rule (IRP Rule), 17.7.3 NMAC, is relevant to consideration of a CCN request. The IRP Rule requires that utilities file substantive plans for system-wide resource planning and additions, in part to assist the Commission in its review of plant additions that require CCN approval. Specifically, the IRP Rule states: "In a proceeding concerning a utility's request for a CCN for a new utility resource... the utility shall present evidence that the requested resource is consistent with the commission-accepted utility IRP.... Evidence that the resource is consistent with the IRP, and that there have not been material changes that would warrant a different course of action by the utility, will constitute prima facie evidence that the resource type, but not the particular resource being proposed, is required by the public convenience and necessity."

17.7.3.12(B) NMAC.

Also, PRC Rules 17.5.440 NMAC ("Rule 440") and 17.9.570 NMAC ("Rule 570") require certain informational filings for plant additions. Under Rule 440, a utility must

Recommended Decision Case No. 15-00185-UT provide notice and technical and cost information to the Commission regarding anticipated transmission, distribution or generation plant extensions and additions. Under Rule 570.11(C)(2), a utility must provide the Commission with notice and cost information for new capacity additions.

IV. EPE's Request for a CCN

EPE requests a CCN to construct, own and operate a 5 MW ground-mounted solar photovoltaic (PV) generating facility on land wholly within Holloman Air Force Base (HAFB), located southwest of Alamogordo in Otero County (the Project or Facility).

Schichtl Direct 3. The energy from the Project would be delivered to the HAFB distribution system but the Facility would be an EPE-owned resource dedicated to serve HAFB. HAFB would be the sole purchaser of energy generated by the Facility. Turner Supp. 2-3; Carrara Direct 5.

The Project would use a single-axis tracking system to allow the PV panels around one axis to follow the sun as it moves across the sky, which increases the solar radiation absorbed by the panels and the capacity factor of the Facility, in contrast to a fixed system. EPE expects the Project to generate 14,022 MWh in the first year, equaling about a 32% capacity factor. Turner Direct 5.

The Project was requested by the United States Air Force (USAF) to help it meet a renewable energy goal to receive 25% of its energy from renewable resources by 2025.

Turner Direct 3. USAF desires to take advantage of the cost reduction available from a 30% investment Tax Credit (ITC) because a lower cost for the Project equates to a lower cost of energy for USAF. EPE requests the CCN to accommodate HAFB, one of its major New

Mexico customers, in meeting its unique energy needs. Schichtl Direct 6-7, 10; Turner Direct 7.

EPE would incur the Project costs, but would recover all costs from HAFB over the life of the Facility. EPE would not seek rate recovery of the Project costs from its New Mexico customers other than HAFB. The full cost of the Facility would be recovered through HAFB's purchase of energy from EPE under a special rate contract (Replacement Contract) "for load retention purposes." The Replacement Contract would replace the existing 10-year Contract (Current Contract) expiring in January 2016 and would be subject to PRC approval. The Replacement Contract has not yet been executed. EPE says, "As such, the CCN could be conditioned upon HAFB paying for the costs of the Project and its energy output." Schichtl Direct 5, 13; Turner Supp. 3.

In its first full year of operation, the Facility is expected to produce 14,023 MWh or 19.81% of HAFB's 2014 energy use. Schichtl Second Supp. 3.

HAFB would lease to EPE about 53 acres of land on which the Project would be constructed. The cost of the lease to EPE is still being negotiated, but no lease cost would be recovered from any EPE ratepayer other than HAFB. The lease cost would be included in the cost of energy charged to HAFB. Schichtl Direct 10; Turner Direct 4; Turner Supp.

EPE proposes to retain the renewable energy certificates (RECs) associated with generation of solar energy from the Facility at no cost and would apply the RECs to its New Mexico Renewable Portfolio Standard with no impact to its Renewable Cost Threshold.

Schichtl Direct 3, 8, 10.

Under the Replacement Contract, EPE expects that HAFB would pay a fixed energy price for energy produced by the Facility. EPE estimates a levelized cost of energy (LCOE)

for the 30-year expected life of the Facility of \$85.30 per MWh. Schichtl Direct 11-12. Staff suggests that calculating a LCOE for the Facility is not appropriate and estimates a \$72.56 per MWh cost of energy, which is the simple arithmetic average of the energy unit over 30 years. Staff estimates a \$141 per MWh cost of energy in the first year of operation, declining to \$39 per MWh after 30 years. Staff observes that the per MWh cost "is relatively high[.]" Carrara Direct 6-7.

EPE would finance the Project through debt and equity and would recover all financing costs from HAFB. EPE expects that financing the Project would not negatively affect its financial condition. During construction of the Project, EPE expects to maintain its current bond ratings for Senior Notes of BBB by Standard & Poor's and Baa2 by Moody's. Schichtl Second Supp. 2.

Expenditures for solar PV panels and other equipment to be used in the Project are eligible for an ITC of 30% of the qualifying cost of energy property in service before January 1, 2017.² For example, if the qualifying cost of the energy property is \$12 million, the ITC is \$3.6 million (\$12 million x 30%). If EPE owes \$5 million in federal taxes, it can reduce the \$5 million federal tax liability to \$1.4 million by applying the full ITC (\$5 million – \$3.6 million). Prieto Direct 5-6.

Also, the tax basis of the energy property would be reduced by 50% of the ITC or \$1.8 million. Using the same example, the tax basis of the energy property would be \$10.2 million (\$12 million - \$1.8 million), resulting in accelerated tax depreciation of the

² The tax credit is a direct dollar for dollar offset to taxes payable. EPE must meet several conditions to qualify for the tax credit. The ITC can be carried forward for 20 years or carried back one year. Prieto Direct 3-4, 7.

property. Under this example, EPE estimates a \$3.57 million decrease in federal taxes resulting from the accelerated tax depreciation. *Id.* at 6.

The total net decrease in EPE's taxes under the above example is \$6.5 million.

Taking advantage of the ITC would actually decrease the cost of the Project because EPE would use the decrease in income tax expense resulting from the ITC to reduce the cost of the Project charged to HAFB. *Id.* at 6-8.

EPE seeks a CCN by November 30, 2015, so that the Project can be placed in service by December 31, 2016, to take advantage of the 30% ITC. Schichtl Direct 5. If the Project is placed in service after December 31, 2016, the ITC drops from 30% to 10%. Prieto Direct 4; Ault Direct 7. EPE expects to complete the Project by November 1, 2016. Turner Direct 4.

If the Project is not placed into service until after December 31, 2016, and the ITC is only 10%, then EPE estimates that its total net decrease in taxes under the above example would only be \$4.9 million, compared to the estimated \$6.5 million decrease in taxes resulting from a 30% ITC, a difference of \$1.6 million or 13% of the Project cost. Prieto Direct 8; Exhs. CSP-1 & CSP-2.

EPE did not include the Project in its 2012 IRP Four Year Action Plan for 2013-2016. EPE filed a Notice of Material Change to the 2012 IRP to recognize the Project. EPE Exh. 6.

EPE did not issue a request for proposal (RFP) for the Project because it would have had to issue the RFP by August 2014 to complete the Project by December 31, 2016, and the USAF did not have approval of the Project by August 2014. The USAF informed EPE in December 2014 that it had received approval of the Project and desired to take advantage of the 30% ITC. EPE decided that there was insufficient time to issue a RFP and qualify for

the 30% ITC. For this reason, EPE asked a winning bidder of a concurrent RFP process for a similarly sized solar project in Texas to bid on the Project. Through that process, EPE chose Gehrlicher Solar American Corporation because Gehrlicher proposed the most economical option for a similar project. As a check, EPE solicited a bid from the contractor selected for a solar project at Fort Bliss, which had a higher levelized cost of energy than Gehrlicher's bid. Turner Direct 3, 8-9.

EPE provided the information for the Project required by Rules 440 and 570.

Schichtl Direct 10.

V. Staff's Recommendation on EPE's Request for a CCN

Staff concluded that granting EPE's request for a CCN is in the public interest.

Carrara Direct 13. Staff identified the following benefits of granting EPE's request:

- EPE would continue to serve one of its largest customers at no cost to EPE's other
 New Mexico retail customers;
- EPE could apply the RECs generated by the Project toward its RPS at no cost to its other New Mexico retail customers; and
- HAFB would be assisted in meeting its energy goals.

Ault Direct 10.

Staff found that EPE has met the requirements of all applicable statutes and rules.

Carrara Direct 13.

Staff recommends granting EPE's request for a CCN subject to the following conditions:

1. The CCN should be rescinded if EPE and HAFB do not reach a satisfactory Replacement Contract (upon expiration of the Current Contract); and if EPE does not receive PRC approval to execute the Replacement Contract. The

Recommended Decision Case No. 15-00185-UT Replacement Contract will include provisions whereby HAFB will pay for all revenue requirements associated with the Facility at least through 2046 or until such time as the Commission may determine.

- 2. EPE will not seek to recover any revenue requirement associated with the Facility from New Mexico jurisdictional customers other than HAFB without prior PRC approval.
- 3. EPE shall be required to file copies of all construction permits received for the Facility and associated interconnection facilities, in this docket within two weeks of receipt of the final permit required.
- 4. EPE shall file a notice of the dates that the Facility and the interconnection facilities are placed into service no later than 45 days after the in-service date.
- 5. EPE shall file the actual costs, including the actual AFUDC amounts and how they were calculated, for the Facility and the interconnection facilities in this docket as soon as they become available after the Facility and the interconnection facilities are placed into service.
- 6. EPE shall make all RECs associated with the energy produced by the Facility available at no cost for application toward compliance with EPE's renewable energy portfolio standard. Cost of registration of the RECs shall be the responsibility of EPE and shall be recovered through EPE's RPS recovery mechanism.

Carrara Direct 13-14.

EPE does not object to these conditions. EPE and Staff agree that EPE may comply with conditions 3 and 4 through a single compliance filing due no later than 45 days after the in-service date of the Project. EPE's Response to Bench Request (9-11-15).

Staff also recommends that the final order reflect that since the Project is a solar facility, no fuel costs are incurred and no fuel and purchased power cost adjustment clause approval is necessary.

Carrara Direct 13-14.

VI. Hearing Examiner's Recommendation on EPE's Request for a CCN

The lack of participation by Intervenors in this case and the absence of testimony opposing the Application superficially indicate that EPE's request for a CCN raises no concerns. However, neither EPE nor Staff acknowledges that EPE's request raises an issue of possibly first impression before this Commission: whether a public utility should be allowed to build generation plant dedicated to a single customer's use. EPE owns no existing generation plant dedicated to a single customer's use, Schichtl Second Supp. 5,3 nor do Public Service Company of New Mexico nor Southwestern Public Service Company of New Mexico nor Southwestern Public Service Company of New Mexico, to the Hearing Examiner's knowledge.

A CCN confers upon a utility not only the right, but also the obligation, to serve within the service territory established in the CCN.⁴ A public utility's obligation to serve in its service territory is a quid pro quo for the monopoly status it is afforded in that territory.⁵ Traditionally, therefore, a public utility builds its system to serve the needs of its entire service territory and adds plant to contribute to the efficient and adequate operation of its whole system and serve system load. Ratepayers served by an interconnected utility system all bear the costs of that system.⁶ When the PRC sets revenue requirements and designs rates, it does so on the basis of total utility system.

Conversely, public utilities traditionally have not built plant to serve a single customer because a customer should not be allowed to pick and choose the type of energy generation that serves it. This is because doing so could result, for example, in a public

³ EPE does own distribution facilities that serve individual customers. Schichti Second Supp. 5.

Utility Case No. 2284, Final Order 6-8 (10-7-91), modified on other grounds by Final Order on Rehearing (3-9-92).

⁵ Morningstar Water Users Assoc. v. New Mexico Pub. Util. Comm'n, 1995-NMSC-062, ¶ 53, 120 N.M. 579 (quoting Dickinson v. Maine Pub. Serv. Co., 223 A.2d 435, 438 (Me. 1966)).

⁶ Robert L. Hahne & Gregory E. Aliff, Accounting for Pub. Util's, §10.05[7] ("Most utility costs are incurred as common costs. That is, the customers are served commonly by the system[]").

utility building generation plant with a low cost fuel source for a large business customer, and the large business customer leaving the utility's system to receive service at a lower cost than the utility's other customers, possibly resulting in unlawful discrimination.⁷

Additionally, if a public utility builds new plant for an existing customer, costs are at risk of becoming stranded as a result of the customer leaving the utility's system. A stranded cost is the portion of any prudent investment, deferred cost or commitment not yet paid for by a customer choosing to leave a utility's system, which was made to serve that customer during a period when regulatory statutes imposed a requirement to serve it at a regulated price. Hahne & Aliff, supra, § 20.04. A customer leaving the system will not inevitably cause an increase in rates to other customers, but the potential exists that captive customers remaining on the system will be unduly burdened with fixed costs, including the cost of generation plant no longer needed.

However, these two situations — allowing customers to choose their energy source and creating the risk of strandable costs — have indirectly materialized through the increasing role of renewable energy in electric power generation. A customer can now choose to be served by renewable energy by installing a renewable energy distributed generation (DG) facility on its site. NMSA 1978, § 62-13-13.1. A person not otherwise a public utility does not become a public utility because the person owns or controls a renewable energy DG facility that is located on a host's site and "produces electric energy used at the host's site and sold to the host or the host's tenants or employees located at the host's site." *Id*.

With the exception of economic development rates and rates designed to retain retail load, a public utility shall not, as to rates or services, make or grant any unreasonable preference or advantage to any corporation or person within any classification. NMSA 1978, § 62-8-6.

Also, the potential of stranded costs is a consequence of the Renewable Energy Act (REA) because the REA requires public utilities to procure renewable resources without showing a need for additional resources. Stranded costs may arise any time a public utility with excess capacity procures renewable energy to meet its Renewable Portfolio Standard (RPS). Stranded costs may also arise any time a public utility customer severs its reliance on the grid by installing a DG facility at its site.8

Because HAFB did not move for leave to intervene in this case and is not a party, obvious questions cannot be asked and answered. For example:

- Why isn't HAFB building the Project itself? and
- Why hasn't HAFB contracted with a third party to build the Project?

Nevertheless, EPE ratepayers other than HAFB presumably would be better off by EPE building the Project for HAFB than by HAFB (i) self building the Project; or (ii) financing the Project through a third party. Under the latter two scenarios, EPE would not receive any revenue from the Facility and would lose 20% of HAFB's load. By building the Facility for HAFB, EPE would retain all of HAFB's load and earn a return on the Facility, producing revenues that are available to meet its revenue requirement.

There is no evidence that HAFB asked EPE to build the Project so that HAFB can purchase energy at a lower cost than it does by purchasing energy through EPE's system. In fact, Staff testified that the projected per MWh cost of energy from the Facility*is relatively high[.]" Carrara Direct 6-7. The evidence is that HAFB asked EPE to build the Project to assist HAFB in meeting USAF's goal of increasing facility consumption of renewable or alternative energy to 25% of total electricity use by 2025.

⁸ Generally, a DG facility is a facility that generates energy, is located on a customer's site, and is used exclusively to meet that customer's load requirements.

Assisting HAFB in meeting the USAF's goal is consistent with the clear purpose of the REA to encourage public utilities to use renewable energy. See NMSA 1978, § 62-16-2 (findings and purposes of REA). In addition to requiring public utilities to include a specified percentage of renewable energy in their portfolios, up to a reasonable cost threshold (RCT), the REA encourages them to acquire renewable energy supplies that exceed the RPS by allowing the PRC to provide public utilities performance-based financial or other incentives. NMSA 1978, § 62-16-4(A)(5). Also, the PRC may require a public utility to offer its retail customers a voluntary program for purchasing renewable energy that is in addition to the renewable energy provided by a public utility under the RPS. Id., § 62-16-7(B).

In a pending case in which EPE has asked for approval of its 2015 Renewable

Energy Procurement Plan, evidence was admitted that the cost for EPE to meet its 2017

RPS requirement would exceed the RCT. Case No. 15-00117-UT, Recommended Decision

11-12 (9-15-15). The Hearing Examiner has recommended that the PRC grant EPE a

waiver of its full 2017 RPS requirement. *Id.* at 21-22. Because EPE could use the

renewable energy certificates (RECs) associated with the Facility at no cost toward meeting

its RPS, when EPE already is up against the RCT and has excess generation⁹, granting EPE's

Application furthers a purpose of the REA.

If appropriate, stranded costs resulting from HAFB no longer receiving 20% of its load from EPE's system could be recovered from HAFB through its Replacement Contract rates, analogously to collecting costs of ancillary and standby service from DG customers through an interconnected customer rate rider. NMSA 1978, § 62-13-13.2. Fuel cost

See Case No. 15-00099-UT (EPR's Application for a CCN for a solar facility at Fort Bliss).

savings from HAFB's use of renewable energy would be enjoyed by all EPE ratepayers because fuel savings flow through EPE's fuel and purchased power cost adjustment clause.

EPE and HAFB are negotiating the Replacement Contract to include a provision that requires HAFB to purchase all energy produced by the Facility for the life of the Facility regardless of whether HAFB continues to take retail service from EPE. Schichtl Second Supp. 4. Also, EPE has agreed to not seek to recover any revenue requirement associated with the Project from New Mexico jurisdictional customers other than HAFB without prior PRC approval. Therefore, if HAFB is closed before HAFB pays for the cost of the Facility, EPE ratepayers other than HAFB should be held harmless.

EPE's Application is unlike traditional applications for CCNs in that EPE seeks to build plant dedicated to a single customer's use. However, under the unique circumstances of this case, issuance of a CCN for the Project is in the public convenience and necessity because it helps HAFB meet its renewable energy goals and provides RECs to EPE at no cost to customers other than HAFB. Schichtl Direct 12.

VII. EPE's Request for Certification of Estimated Costs of Construction

Commission Rule 17.3.580.11 states that no utility shall obtain rate recovery of any cost overrun in the construction of electric generating plant until the Commission determines, upon notice and hearing, whether those costs have been incurred prudently. "Cost overrun" means —in instances where an allowance for contingencies was included by the utility in the certificated estimated cost — that portion of construction costs which exceeds the certificated estimated cost by any amount. 17.3.580.7(D) NMAC. "Certificated estimated cost" means the total cost of construction of electric generating plant for the utility, including allowances for funds used during construction, as estimated by the utility

at the time of issuance by the Commission of the CCN for the plant and reflected in the order issuing the CCN. 17.3.580.7(A) NMAC.

The estimated Project capital cost is \$11.8 million, excluding land lease costs.

Estimated Allowance for Funds Used During Construction (AFUDC) is \$290,000, for a total \$12.1 million estimated Project cost. The estimated additional cost of interconnection facilities is \$230,000. Turner Direct 4: Carrara Direct 5. According to EPE's Application, the estimated cost does not reflect the 30% ITC. Application, ¶ 10.

Staff recommends that the PRC establish \$12,100,000 as the certificated estimated cost of the Project. Carrara Direct 11.

In Case No. 11-00313-UT, involving Southwestern Public Service Company's (SPS's) request for a CCN for Jones Unit 4, the PRC approved a stipulation that specifically "accepted receipt of" SPS's certificated estimated cost. The Commission adopted Staff's view that the language "accepted receipt of" simply recognized that SPS's cost estimate was a good faith estimate that had been filed in compliance with Rule 580. Case No 11-00313-UT, Certification of Stipulation 21-22 (1-3-12), adopted by Final Order (2-7-12).

The PRC should in this case accept receipt of EPE's \$12.1 million certificated estimated cost of the Project, subject to EPE not recovering the Facility costs from its ratepayers other than HAFB.

VIII. Request to Accrue AFUDC

EPE requests authority to accrue an Allowance for Funds Used During Construction (AFUDC) for funds used in the construction of the Facility. Carrara Direct 10.

AFUDC is an allowance for the return on the capital costs of construction financing.

Instead of recovering that return from customers as it is incurred, the utility accrues it in an

Recommended Decision Case No. 15-00185-UT account for future recovery. Future recovery occurs through inclusion of the capitalized cost in rate base as a component of plant in service, thereby earning a return and being recovered through depreciation allowances. Hahne & Aliff, supra, § 4.04[4]. There is little debate over the propriety of including AFUDC as a component of construction costs along with materials, labor, overhead, and the like. Id.

Staff supports EPE's request to accrue AFUDC. Carrara Direct 11. Therefore, EPE should be granted authority to accrue AFUDC, subject to EPE not recovering the AFUDC from its ratepayers other than HAFB.

IX. Findings of Fact and Conclusions of Law

- All findings and conclusions contained in the Hearing Examiner's

 Recommended Decision are incorporated by reference as findings of fact and conclusions

 of law of the Commission.
- 2. The Commission has jurisdiction over the parties and subject matter of this case.
- 3. Due and proper notice of this case and its subject matter has been given in accordance with the Public Utility Act.
- 4. It is in the public interest to grant EPE a CCN to construct, own and operate a 5 MW ground-mounted solar PV generating facility on land wholly within HAFB (the Project), subject to the conditions stated below in Decretal Paragraphs A and B.
- 5. EPE's certificated estimated \$12.1 million cost of the Project is accepted, subject to further PRC review in a future proceeding for review of EPE's anticipated Replacement Contract with HAFB.

- 6. EPE's request to accrue AFUDC for funds used during construction of the Project should be granted, subject to further PRC review in a future proceeding for review of EPE's anticipated Replacement Contract with HAFB.
 - 7. EPE's articles of incorporation are on file with the PRC 10

X. Decretal Paragraphs

The Hearing Examiner recommends that the Commission ORDER as follows:

- A. The Commission grants EPE a CCN to construct, own and operate a 5 MW ground-mounted solar PV generating facility on land wholly within HAFB (the Project or Facility) subject to the following conditions:
 - 1. The CCN shall be rescinded if EPE and HAFB are not able to reach a satisfactory Replacement Contract (upon expiration of the Current Contract); and if EPE does not receive PRC approval to execute the Replacement Contract. The Replacement Contract shall include provisions whereby HAFB shall pay for all revenue requirements associated with the Facility at least through 2046 or until such time as the Commission may determine.
 - 2. EPE shall not seek to recover any revenue requirement associated with the Facility from New Mexico jurisdictional customers other than HAFB without prior PRC approval.
 - 3. EPE shall file copies of all construction permits received for the Facility and associated interconnection facilities in this docket within two weeks of receipt of the final permit required.
 - 4. EPE shall file a notice of the dates that the Facility and the interconnection facilities are placed into service, no later than 45 days after the in-service date.
 - 5. EPE shall file the actual costs, including the actual AFUDC amounts and how they were calculated, for the Facility and the interconnection facilities in this docket as soon as they become available after the Facility and the interconnection facilities are placed into service.

¹⁰ Carrara Direct 4. Under § 62-9-6, issuance of a CCN is contingent on an applicant's filing of its articles of incorporation.

- 6. EPE shall make all RECs associated with the energy produced by the Facility available at no cost for application toward compliance with EPE's renewable energy portfolio standard. Cost of registration of the RECs shall be the responsibility of EPE and shall be recovered through EPE's RPS recovery mechanism.
- B. EPE's ratepayers shall be held harmless for the costs of the Project if HAFB ceases to receive service from EPE before it pays the costs of the Project.
- C. Review of any and all ratemaking aspects of the Project are reserved for a future proceeding for review of EPE's anticipated Replacement Contract with HAFB.
- D. EPE's anticipated filing of an application for approval of its Replacement

 Contract with HAFB, shall include, among all information required by law:
- 1. Proof that the proposed rates in the Replacement Contract would recover from HAFB all costs of the Facility;
- 2. Proof that the proposed rates in the Replacement Contract would recover at least the incremental cost of providing service to HAFB; and
- 3. If EPE seeks approval of the Replacement Contract to retain load, all information required to be filed with the PRC under EPE's Rate No. 30 (Load Retention Rate).
- E. To the extent required, EPE shall seek approval, when it files its 2016 Annual Procurement Plan, (i) of use of the RECs associated with energy generated by the Facility toward its RPS; and (ii) recovery of WREGIS costs associated with the RECs.
- F. EPE may accrue AFUDC for funds used during the construction of the Project, subject to further PRC review in a future proceeding for review of EPE's Replacement Contract with HAFB.
 - G. This Order is effective immediately.

- H. Copies of this Order shall be mailed to all persons listed on the Official
 Service List for this case.
 - I. This Docket is closed.

ISSUED at Santa Fe, New Mexico this 30^{th} day of September, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION

Carolyn R. Glick, Hearing Examiner

BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

Case No. 15-00185-UT

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing Recommended Decision, issued on September 30, 2015, was emailed and mailed on the same date to the individuals indicated below:

Via Email

Randall Childress randy@childresslaw.com; Mariah Medley Mariah medley@epelectric.com: Charles Noble Noble.ccae@gmail.com; Cydney Beadles-PRC Cydney.beadles@state.nm.us; Elisha Leyba-Tercero-PRC Elisha Leyba-Tercero@state.nm.us; Bruno Carrara-PRC Bruno.carrara@state.nm.us; David Ault David.Ault@state.nm.us; Lorenzo Nieto Lorenzo.nieto@epelectric.com; Megan O'Reilly arcresearchandanalysis@gmail.com; Don Hancock sricdon@earthlink.net; David Van Winkle david@vw77.com; Ramona Blaber Ramona.blaber@sierraclub.org; Nann Winter nwinter@stelznerlaw.com; Dahl Harris dahlharris@hotmail.com; Tom Figart tomf@donaanacounty.org; Carolyn Glick Carolyn.glick@state.nm.us;

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Hand Delivered To:
Michael Smith
General Counsel
Ofc Gen Counsel-NMPRC.
1120 Paseo de Peralta
Santa Fe, NM. 87501

Hand Delivered To: Carolyn Glick, Esq. Hearing Examiner-NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501

DATED this 30th day of September, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION

Ana C. Kippenbrock, Law Clerk

15-00185-UT LABELS - CG.docx

Certificate of Service Case No. 15-00185-UT

BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

IN THE MATTER OF EL PASO ELECTRIC COMPANY'S APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR A 5MW SOLAR POWER GENERATION PROJECT AT HOLLOMAN AIR FORCE BASE

Case No. 15-00185-UT

FINAL ORDER ADOPTING RECOMMENDED DECISION WITH MODIFICATION

THIS MATTER comes before the New Mexico Public Regulation Commission (the "Commission") upon the September 30, 2015 Recommended Decision issued by Hearing Examiner Carolyn Glick on the Application of El Paso Electric Company ("EPE") for a Certificate of Public Convenience and Necessity ("CCN") for a 5MW Solar Generation Project at Holloman Air Force Base in Otero County, New Mexico (Project) in accordance with NMSA 1978, Sections 62-9-1 and 62-9-6. Having considered the pleadings, testimony and the Recommended Decision and being otherwise duly informed in the premises,

THE COMMISSION FINDS AND CONCLUDES:

- 1. The Commission has jurisdiction over the parties and the subject matter of this case.
- 2. No exceptions to the Recommended Decision have been filed by any of the parties to this proceeding.
- 3. The Recommended Decision, including the Statement of the Case, Discussion, Findings of Fact and Conclusions of Law, and Decretal Paragraphs recommended by the Hearing Examiner, is well taken and should be ADOPTED, APPROVED, and ACCEPTED as the Order

of the Commission with the exception of Decretal Paragraph A(2). The Commission notes that because decretal paragraphs A(2) and B overlap, but potentially conflict, paragraph A(2) should be removed. Because Paragraph B is broader and affords ratepayers greater protection from potential unrecovered costs of the Project, it should control.

IT IS THEREFORE ORDERED:

A. The Recommended Decision, including the Statement of the Case, Discussion, Findings of Fact and Conclusions of Law, and Decretal Paragraphs recommended by the Hearing Examiner, as modified by the removal of paragraph A(2), is well taken and should be ADOPTED, APPROVED, and ACCEPTED in its entirety as the Order of the Commission.

- B. This Order is effective immediately.
- C. Copies of this Order shall be provided to all persons listed on the attached Certificate of Service, via e-mail to those whose e-mail addresses are known, and otherwise via regular mail.
 - D. This Docket is closed.

Case No. 15-00185-UT
Final Order Adopting
Recommended Decision
With Modification
Page 2 of 3

ISSUED under the Seal of the Commission at Santa Fe, New Mexico this 7th day of October, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION

KAREN L. MONTOYA, CHAIR

LYNDA LOVEJOY, VICE CHAIR

VALERIE ESPINOZA, COMMISSIONER

PATRICK H I VONE COMMISSIONED

SANDY JONES COMMISSIONER

Case No. 15-00185-UT
Final Order Adopting
Recommended Decision
With Modification
Page 3 of 3

BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

IN THE MATTER OF EL PASO ELECTRIC)	
COMPANY'S APPLICATION FOR A)	
CERTIFICATE OF PUBLIC CONVENIENCE)	Case No. 15-00185-UT
AND NECESSITY FOR A 5MW SOLAR)	
POWER GENERATION PROJECT AT)	
HOLLOMAN AIR FORCE BASE)	
EL PASO ELECTRIC COMPANY,). }	
Applicant).	
)	

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing Final Order Adopting Recommended Decision With Modification, issued on October 7, 2015, was sent on October 8, 2015, as indicated below, to the following:

Via Email:

Randall Childress randy@childresslaw.com; Mariah Medley Mariah.medley@epelectric.com: Charles Noble Noble.ccae@gmail.com; Cydney Beadles-PRC Cydney.beadles@state.nm.us; Elisha Leyba-Tercero-PRC Elisha.Leyba-Tercero@state.nm.us; Bruno Carrara-PRC Bruno.carrara@state.nm.us; David Ault-PRC David, Ault@state.nm.us; Lorenzo Nieto Lorenzo.nieto@epelectric.com; Megan O'Reilly arcresearchandanalysis@gmail.com; Don Hancock sricdon@earthlink.net: David Van Winkle david@vw77.com: Ramona Blaber Ramona blaber@sierraclub.org: Nann Winter nwinter@stelznerlaw.com: Dahl Harris dahlharris@hotmail.com; Tom Figart tomf@donaanacounty.org; Carolyn Glick-PRC Carolyn.elick@state.nm.us;

Charles Gunter

Charles.gunter@state.nm.us;

Via U.S. Mail to:

Randall W. Childress 300 Galisteo St, Ste 205 Santa Fe, NM 87501

Mariah Medley, Regulatory Case Mgr El Paso Electric Company 100 N. Stanton El Paso, TX 79901 Charles Noble, Esq. Attorney for CCAE 409 E. Palace Ave, Unit 2 Santa Fe, NM 87501

Nann Winter P.O. Box 528 Albuquerque, NM 87103

Tom Figart P.O. Box 2528 Las Cruces, NM 88004 Dahl Harris 2753 Herradura Road Santa Fe, NM 87505

Via Hand Delivery To:

David Ault, Economist Utility Division - NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501

Bruno Carrara, Bureau Chief Utility Division-NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501 Cydney Beadles Staff Counsel-NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501

Michael Smith General Counsel-NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501

Carolyn Glick Hearing Examiner-NMPRC 1120 Paseo de Peralta Santa Fe, NM 87501

Irma E. Corral, Paralegal

DATED this 8th day of October, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION

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ATTACHMENT 9

Summary of EPE's Distributed Generation Information

EPE's Distributed Generation

Source: As Registered at WREGIS

•	RECs	
	Acquired	Total
2018	kWh	\$
January	2,014,079	\$ 113,480.34
February	2,424,430	\$ 134,233.55
March	2,557,415	\$ 142,063.03
April	3,187,452	\$ 166,543.57
May	3,314,304	\$ 171,412.38
June	3,604,028	\$ 176,288.45
July	3,288,523	\$ 165,084.43
August	3,058,876	\$ 152,246.80
September	3,187,534	\$ 160,714.18
October	2,746,472	\$ 136,110.48
November	2,305,235	\$ 113,459.43
December	2,192,428	\$ 106,478.41
DG RECs adjustments*	973,078	\$
Total	34,853,854	\$ 1,738,115.05

^{*}DG REC adjustments include 2017 DG RECs that were not reported in the previous year due to EPE's system not capturing those in the monthly reports

ATTACHMENT 10

Large Customer Adjustment

Large Customer Adjustment

				for 20	-	Mitair					
		•		10r 20	16		*				
	(a)	(b)	(c)	(d)		(e)	(f)	(g)	(h)	(i)	(i)
	2018 Procurem	ent Year									
						folio Impact					
						imit per					
•						omer, 2% of	• •			D31- 4 DD0	Large
Line No.	Customer	Service Voltage	Annual kWh	Annual Bill		nual Bill or :105,695	Portfolio Limit	Required RPS 15%	RPS @ Limit	Billed RPS Revenue	Customer Adjustment
140.	Customer	Service voltage	Attitude KVVII	Annual Dili	<u> </u>	100,090	Limit	1376	FHIN	Kevenue	Adjustificit
1	Customer 1	Secondary	22,085,676	\$ 1,581,603	\$	31,632	2.00%	3,312,851	580,240	\$ 180,602	2,732,612
2	Customer 2	Secondary	14,496,689	1,073,053		21,461	2.00%	2,174,503	393,669	118,544	1,780,834
3	Customer 3	Secondary	11,613,687	658,537		13,171	2.00%	1,742,053	241,596	94,969	1,500,457
4	Customer 4	Primary/Secondary	16,787,567	1,189,841		23,797	2.00%	2,518,135	441,068	135,702	2,077,067
5	Total		64,983,619	\$ 4,503,034	\$	90,061		9,747,543	1,656,574	\$ 529,816	8,090,969
6	Large Customer	1 imit Annlies -									
7	Customer 1	Secondary	22,085,676					580,240		\$ 31,632	
8	Customer 2	Secondary	14,496,689					393,669		21,461	
9	Customer 3	Secondary	11,613,687					241,596		13,171	
10	Customer 4	Primary/Secondary	16,787,567					441,068	_	23,797	_
11	Total	•	64,983,619	-				1,656,574		\$ 90,061	•
				•			i				•
			RPS Redu	ction Pursuant to	Large	Customer L	imit (kWh) -	8,090,969			
											•
	Worksheet Calc	ulations and Notes:									
[A]	NM System Inch	emental Charge for Rer	newable Resor	urces \$/kWH		<u>2018</u>					
	Net New Mex	ico Jurisdictional kWh S	Sales		1	77,528,148					
	Net Renewab	le Portfolio Incremental	Cost		\$	9,616,133					
			_								
		emental Charge for Rer		urces (\$/kWH)	\$	0.05417					
		ted for Secondary Volta			\$	0.05452					
		ted for Primary Voltage	Delivery		\$	0.05359					
	Voltage Adjus	siment ractor:									
	Secondary	Voltage				1.006437					
	Primary Vo					0.983010					
[8]	CPI Adjusted Co	p Limit Calculation:		201	or						
(L)	Year	Cap Limit	CPI Factor	Inflation Growth							
	2012	\$ 99,000	229,594	Base	l						
	2013	\$ 100,450	232,957	1.465%	actua						
	2010	2 100,400	202.001	1.40576	aude						

actual

actual

actual

actuai

actual

1.622%

0.119%

1.262%

2.130%

2.442%

236.736

237.017

240.007

245.120

251.107

102,080

102,201

103,490

105,695

108,276

2014 2015

2016

2017

2018

[[]C] Customer Annual kWh is the most recent calendar year's billed kWh under assumption that the billed kWh does not vary significantly year to year

[[]D] 17.9.572.7(M) NMAC limits the large customer adjustment to the lower of 2% of a customer's annual electric charges or \$99,000. After 01/01/2012, the \$99,000 is adjusted for inflation (as shown in [B] above).

EL PASO ELECTRIC COMPANY Cost of Renewable Resource Portfolio

	(a)		(c)
Line	D		0040
No.	Description		2018
	Renewable Resource Procurement Cost		
1	REC Purchases without Energy		
2	Four Peaks, CRLEF Project REC Purchase	\$	103,001
3 ·	Macho Springs REC Purchase	\$	-
4	Small & Medium System REC Purchase Programs - Solar	\$	1,737,410
5	Small & Medium System REC Purchase Programs - Wind	\$	705
6	Total REC Purchases without Energy	\$	1,841,116
7	Renewable Energy Purchases	-	
8	SWEC Solar Energy Purchases	\$	1,101
9	Four Peaks, CRLEF Project Energy Purchases	\$	184,078
10	Hatch Solar Energy Purchases	\$	1,311,037
11	Solar Roadrunner SunTower Solar Energy Purchases	\$	6,207,212
12	SunE EPE 1 and SunE EPE 2 Solar Energy Purchases	\$	5,220,720
13	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	\$	-
14	Macho Springs Solar Energy Purchases	\$	-
15	Total Renewable Energy Purchases	\$	12,924,148
16	WREGIS Fees		1,138
17	Total Renewable Resource Procurement Cost	\$	14,766,402
	Renewable Resource Avoided Cost		
18	Renewable Energy (kWh)		
19	SWEC Solar Energy		8,470
20	Four Peaks, CRLEF Biomass Energy		4,955,528
21	Hatch Solar Energy		11,017,120
22	Solar Roadrunner Solar Energy		49,398,712
23	SunE EPE1 and SunE EPE 2 Solar Energy		49,955,009
24	Macho Springs Solar Energy		27,339,455
25	Distributed Generation Energy		34,853,854
26	MWh Solar Energy Purchases		177,528,148
27	Estimated Fuel and Purchased Power Avoided Costs, \$/kWh	\$	0.02901
28	Total Renewable Resource Avoided Cost	<u>\$</u>	5,150,269
29	Adjusted Renewable Resource Procurement Cost		9,616,133