

2020

El Paso Electric
Company

[ANNUAL RENEWABLE ENERGY PORTFOLIO REPORT]

**Annual Report Pursuant to the Renewable Energy Act,
NMSA 1978, § 62-16-4(G) and the New Mexico Public
Regulation Commission Rule 572, 17.9.572.19 NMAC**

BEFORE THE NEW MEXICO PUBLIC REGULATION COMMISSION

NMSA 1978, § 62-16-4(G); NMPRC RULE 572, 17.9.572.19 NMAC

**EL PASO ELECTRIC COMPANY'S 2020 ANNUAL
RENEWABLE ENERGY PORTFOLIO REPORT**

MAY 3, 2021

INTRODUCTION

El Paso Electric Company ("EPE") hereby files its Annual Renewable Energy Portfolio Report for calendar year 2020 ("2020 Report"), pursuant to the Renewable Energy Act, NMSA 1978, § 62-16-4(G) ("REA" or "Act") and the New Mexico Public Regulation Commission's ("NMPRC" or "Commission"), Renewable Energy Rule for Electric Utilities, 17.9.572.19 NMAC ("Rule" or "Rule 572"). The 2020 Report addresses the reporting requirements set forth in Rule 572.19 and Section 62-16-4(G)(2) and (4) of the Act.¹ The Report also addresses certain specified requirements set forth in the Commission's Final Order Adopting Certification of Stipulation in Case No. 19-00099-UT (the "Stipulation"), approving EPE's Renewable Energy Act plan for calendar year 2020 (the "Plan").

Pursuant to the Stipulation, EPE's 2020 Plan included application of future excess renewable energy credits ("RECs") towards REC deficiencies for plan year 2020. The Plan estimated the RECs needed to achieve 20 percent RPS in 2020 based on EPE's forecasted 2020 New Mexico retail energy sales of 1,683,624 megawatt-hours ("MWh"). EPE's actual 2020 New Mexico retail energy sales were 1,707,633 MWh.

Accordingly, the actual RECs needed for 20 percent RPS in 2020 was 341,527 RECs, calculated as 20 percent of the actual retail energy sales (1,707,633 MWh). Table 1 below provides the forecasted and actual retail energy sales and corresponding RECs needed to meet RPS on a month-to-month basis. RECs are generally acquired in MWh units, and are so stated in the Report unless otherwise indicated.

¹ EPE addresses subsections 62-16-4(G)(1) and (3) in its 2021 Annual Procurement Plan filed May 3, 2021 concurrently with this report.

Table 1			
2020 New Mexico Retail Energy Sales (MWh)			
Month	Forecasted	Actual	Actual RECs Needed to Meet 20% RPS (MWh)
-	-	-	
Jan	130,531	139,420	27,884
Feb	124,302	126,622	25,324
Mar	119,975	113,678	22,736
Apr	119,830	106,921	21,384
May	126,067	123,131	24,626
Jun	155,504	156,886	31,377
Jul	177,225	192,548	38,510
Aug	174,448	189,223	37,845
Sep	168,786	185,491	37,098
Oct	137,575	136,148	27,230
Nov	119,766	115,343	23,069
Dec	129,615	122,222	24,444
Annual	1,683,624	1,707,633	341,527
	2020 Total RECs Needed to Meet RPS		341,527

Based on the presentation in Table 4 below, EPE expects to retire 230,545 RECs for 2020 leaving a 110,982 REC shortfall that will be made up with excess RECs, if any, retired in 2023 and/or 2024, consistent with the Final Order in NMPRC Case No. 19-00099-UT.

REA REQUIREMENTS

A. COST OF CAPITAL, OPERATING, AND FUEL AND CARBON DIOXIDE EMISSIONS FROM RATE-BASED AND DEDICATED NON-RENEWABLE GENERATION RESOURCES

Pursuant to Section 62-16-4(G)(2) of the REA, Table 2 below provides the "capital, operating and fuel costs" during the 2020 calendar year of each of EPE's rate-based and dedicated non-renewable generation resources on a per megawatt basis. Table 2 also

provides the "nonrenewable generation resources' carbon dioxide emissions on a per megawatt-hour basis" during 2020.

Table: 2						
2020 Nonrenewable Emissions & Costs						
Generating Plant	Emissions		Costs ²			
	(CO ₂) ₁		Fuel \$/MWh	Capital \$/MWh	Operating \$/MWh	Total Cost \$/MWh
	lb/MWh (gross)					
Newman Power Plant	1,127.09		16.26	11.50	12.08	39.84
Montana Power Plant	1,110.23		16.60	42.42	10.80	69.82
Rio Grande Power Plant	1,173.77		14.51	14.63	14.85	43.99
Copper Power Plant	2,174.76		40.84	25.26	31.01	97.11
Palo Verde Power Plant	0.00		8.50	17.36	18.47	44.33

1. CO₂ Emission Data is calculated using 40 CFR 75 Appendix G methodology.
2. Costs are based on the Company's 2020 FERC Form 1 and general ledger. Depreciation expense is included in the Capital \$/MWh calculation.

B. STRATEGIES USED TO MINIMIZE COSTS OF RENEWABLE ENERGY INTEGRATION

Pursuant to Section 62-16-4(G)(4) of the REA, EPE provides the following explanation of its strategies used to minimize costs of renewable energy integration. In sum, EPE works to minimize costs of renewable energy integration by soliciting competitive requests for proposals ("RFP") for both specific RPS resources as well as for system wide resources. Any renewables added as part of a system-wide resource addition may typically result in larger facilities leveraging economies of scale and reducing costs. The evaluation of RFP proposals is inclusive of interconnection points and total cost of integrating the renewables already interconnected and those recently awarded. EPE's renewable energy projects from its 2017 All-Source RFP and 2019

RPS RFP have also included consideration for geographical diversity to mitigate output variability. As EPE integrates higher levels of renewable energy into its system, integration investments in addition to interconnection facilities, may be required. Additionally, EPE's system-wide RFP solicitations have been open to demand-side and load-management resources, above and beyond the current Efficient Use of Energy Act requirements, and those submitted in past-RFPs have been evaluated.

EPE solicits RPS specific resources if its existing resources are not sufficient to meet the RPS targets set forth in the REA, considering reasonable cost threshold constraints. If EPE projects that it will need additional renewable energy to meet the statutory RPS targets, EPE initiates a competitive procurement process for renewable energy resources to select the most economic renewable energy resource, or combination of resources.

Over the past several years, EPE has issued several RFPs for supply-side and demand-side resources to meet its capacity needs as well as its RPS requirements. In 2017, EPE issued a competitive All-Source RFP that resulted in the selection of two Solar PV projects for a combined 200 MW of Solar PV with 50 MW battery storage, a stand-alone 50 MW of battery storage project, and a 228 MW Combustion Turbine ("CT") generator. The stand-alone 50 MW battery storage project and the CT generator were rejected by the NMPRC. The approved 2017 RFP Solar PV resources energy and cost will be jurisdictionally allocated between Texas and New Mexico. The New Mexico portion of the renewable resources will provide energy for New Mexico customers towards meeting the RPS. Cost is a key consideration for the Commission's approval of any project and it is noteworthy to mention that one of the 100 MW solar projects selected through the EPE 2017 RFP process is notably one of the lowest, if not the lowest, PPA priced projects procured in the United States to date. The most recent RFP, issued on May 29, 2019 for RPS renewable

resources, resulted in two projects being selected, a 50 MW solar PV project and a 20 MW solar PV project, that when combined, provided the best overall option to meet the RPS at the lowest reasonable cost.

The EPE 2017 RFP and 2019 RFP selection process includes both a qualitative review and quantitative review. The qualitative review utilizes criteria such as; bid submitted on time, eligible resource technology, submittal of all forms, bidder experience, site control, interconnection plan, bidder financial capability, amongst others. The quantitative review looks at the economic information for each proposal option and calculates the Levelized Cost of Energy ("LCOE") and Annual Cost for each bid option. Interconnection upgrades, system reliability, curtailment, site location, resource technology type, and associated costs are also evaluated for each proposal option and the resulting costs were added to the LCOE and Annual Costs.

To verify the "cost-reasonableness" of the projects selected, EPE conducted a comparative analysis including published Lazard LCOE for (US Solar Utility Scale)², LCOE from Lawrence Berkley National Laboratory ("LBNL")³ for southwest region independent system operators, and LCOE of Public Service of New Mexico ("PNM"). The analysis showed that the cost of the new EPE procurements were well below the range of the published Lazard LCOE values of \$36-\$44/MWh and below the range of the published LCOE values for southwest region ISOs of \$24-\$34/MWh. Also, the cost of the new EPE procurements were comparable to the PNM PPA prices⁴ of \$18.65-19.73/MWh. Please see Figure 1 below for PPA comparison of EPE procurements.

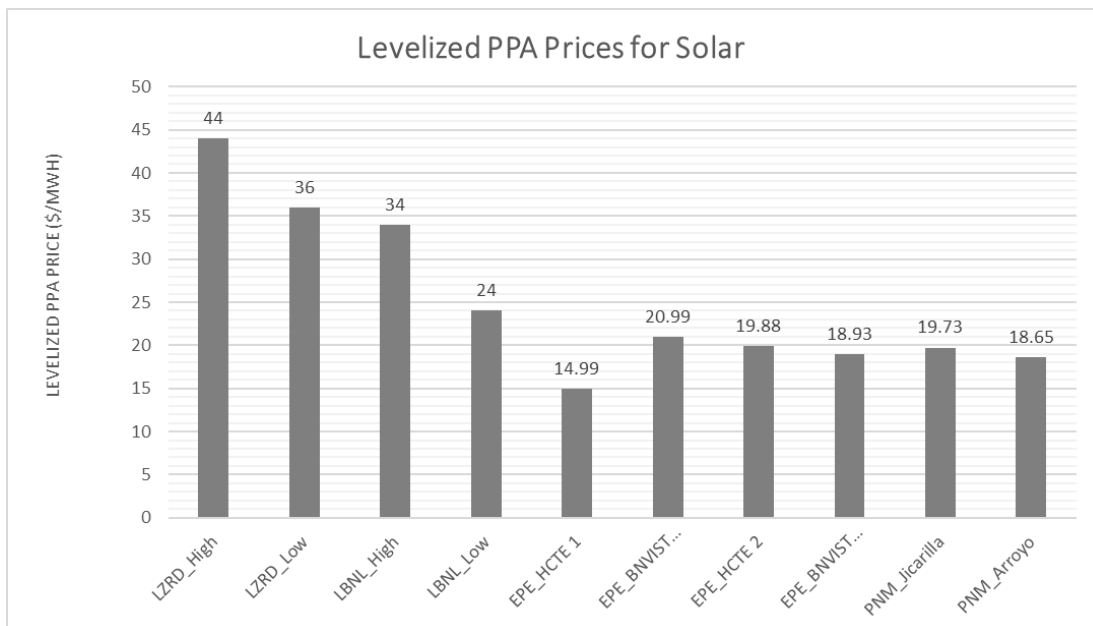
² <https://www.lazard.com/perspective/lcoe2019>

³ <https://emp.lbl.gov/utility-scale-solar>

⁴ Direct Testimony Thomas Fallgren. PNM Docket 19-00195. Pages 55-57.

https://www.pnmresources.com/~media/Files/P/PNM-Resources/rates-and-filings/San%20Juan%20Abandonment/01-07-2019%20SJGS%20Abandonment/07-24_Direct%20Testimony%20of%20Thomas%20G%20Fallgren.pdf

Figure 1. PPA Cost Comparison



MERGER COMMITMENTS

A. EFFORTS TO ADD RENEWABLE ENERGY TO THE EPE POWER SUPPLY PORTFOLIO AND ASSURE COMPLIANCE DURING PRIOR CALENDAR YEAR 2019

Pursuant to Commission Final Order adopting Amended Certification of Stipulation, at Regulatory Commitments No. 18, EPE provides the status of efforts during the prior calendar year 2020 to add renewable energy to its power supply portfolio and assure compliance toward the New Mexico REA along with a description of efforts to diversify the renewable energy sources considered with explanation as to what determinations were made.

In 2020, EPE secured NMPRC approval of two long-term purchased power agreements with a combined 200 MW of Solar PV and 50 MW of battery storage in Case No. 19-00348-UT, which resulted from the 2017 All-Source RFP. Both facilities are each 100 MW Solar PV and one of the facilities has a coupled 50 MW battery storage resource used to shift energy from early morning low load hours, to evening peak hours, increasing the flexibility of the electrical system

and allowing for greater integration of renewables. The 100 MW Solar PV facility coupled with 50 MW of battery storage and the 100 MW Solar PV facility currently have an estimated Commercial Operation Date ("COD") of May 1, 2022 and December 31, 2022, respectively. As mentioned above, the approved Solar PV resource energy and cost will be jurisdictionally allocated between Texas and New Mexico and the New Mexico portion of the renewable resources will provide energy for New Mexico customers towards meeting the 2020 RPS. Also, as mentioned further above, the 2017 All-Source RFP had also resulted in the selection of an additional 50 MW of stand-alone battery storage and a 228 MW CT.

Like the Solar PV facility with battery, the 50 MW stand-alone battery storage selection would have provided greater flexibility to the system for future renewable energy additions. The 228 MW CT RFP selection would provide efficient, dispatchable, fast-start ramping capabilities and capacity during hours of inherent solar variability and intermittency and/or during sunset hours when solar energy is no longer available to serve peak demand. The CT project would also provide ancillary services and backup generation to bolster local system and grid reliability and can be converted to hydrogen fuel in the later years to further reduce carbon emissions. Both, the battery storage and the CT project compliment renewables allowing for greater integration of variable renewable resources such as wind and solar. The 50 MW stand-alone battery and the 228 MW CT were not approved by the NMPRC, but nevertheless, EPE is moving forward with the construction of the 228 MW CT to serve Texas customers. EPE submitted the CCN for the 228 MW CT to the Public Utility Commission of Texas ("PUCT"). The CCN was approved by the PUCT on October 16, 2020. The 50 MW stand-alone battery storage project will not be built at this time, but EPE will continue to analyze and pursue battery storage in future RFPs.

Also in 2020, EPE finalized an RFP process to solicit bids for renewable resources to meet the New Mexico REA statutory RPS target of 20 percent. EPE selected a combined 70 MWs (50 MW and 20 MW) of Solar PV as the most cost-effective set of renewable resources that could supply the energy needed meet the RPS in 2020. The combined 70 MW of Solar PV have been approved by the NMPRC with COD of 2022 as part of EPE's 2020 Procurement Plan approved in Case No. 19-00099-UT and will generate energy towards meeting the 2020 RPS.

The 2017 All-Source RFP and the 2019 RPS RFP were open to all types of renewable resources including: Solar, Wind, Biogas, Geothermal, and other renewable resource technologies. Thus far, Solar PV has been the most cost effective renewable resource with greatest benefits towards contributing energy towards meeting the NM RPS and capacity contribution to peak, but at higher levels of Solar PV, synergies between diverse types of renewable resources such as Wind and Solar, can be exploited to achieve a greater benefit to the electrical system. For the 2019 RPS RFP, EPE analyzed the synergies and cost effectiveness of the Solar PV, Wind, Battery Storage, and Geothermal bids, but at current levels of Solar PV in the EPE system, did not yield a more beneficial cost-effective portfolio.

Currently, EPE has 3.2 MW of biogas within its RPS portfolio that contributes approximately 9 percent of the current energy to the NM RPS. The Biogas Facility, the Camino Real Land to Energy Facility ("CRLEF" or "Four Peaks"), is an interconnected qualifying facility authorized by Commission Final Order in Case No. 18-00109-UT, approving EPE's 2018 Procurement Plan, to receive a \$30/REC payment. The Biogas facility is currently NM RPS energy subject to a Commission stay of REC payments pending a City of Las Cruces appeal to the NM Supreme Court. EPE is a party to the Supreme Court Appeal and continues to support the

Commission's Final Order approving the Biogas Facility REC payments as a means to keep EPE's RPS portfolio diversified.

Further, EPE recently joined the Western Energy Imbalance Market ("EIM") operated by the California Independent System Operator ("CAISO"). The EIM facilitates greater amounts of new variable renewable resources, whether it's Solar or Wind, to be integrated into the local electrical system by improving wide-area coordination of operations for the bulk electric power system in the Western Interconnection. The primary objective of an EIM is to quickly dispatch generation (every 5 minutes) to meet load across a broad geographic region thus maximizing the use of wind and solar generation across the western region and mitigating the impacts of variable energy resources such as wind and solar by leveraging the geographic diversity of the participating utilities. The benefits of joining the EIM includes; enhanced grid reliability, provides economic advantages for participants, makes excess renewable energy available to participating utilities mitigating renewable energy curtailment.

EPE Resource Planning works closely with the EPE Transmission and Interconnection group to quantify the impacts of integrating greater amounts of new renewable resources and battery storage on EPE's system, identifying reliability issues and providing recommendations, to prepare the EPE transmission infrastructure to maintain the reliability of the system throughout the planning horizon.

Another effort to add renewable energy to the EPE power supply portfolio and assure compliance toward the New Mexico REA includes the development of the EPE Integrated Resource Plan ("IRP") which develops a long-term (20 year) plan that describes how the company will meet forecasted energy and capacity demands using both supply and demand side resources to ensure reliable service to customers in the most cost-effective manner. The IRP plan ensures

that all resource needs, policy goals, statutory requirements, physical and operational constraints are met through the IRP resource choices. The EPE 2021 IRP plan modeling and studies began in 2020 and includes a detailed roadmap as to how EPE will achieve the NM RPS throughout the planning horizon. The EPE 2021 IRP Plan is due to the NMPRC July 15, 2021.

Finally, EPE is working on the "City of El Paso Renewable Generation Study" that will provide the technical feasibility of integrating utility-scale renewable generation into EPE's system at greater amounts for its City of El Paso service territory.

RULE 572 REQUIREMENTS

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

EPE's renewable energy and REC purchases for calendar year 2020, including purchases from customers with distributed generation ("DG") and RECs from EPE's Holloman Air Force Base ("HAFB") facility are listed below. EPE also used its own renewable energy generation resources to partially supply its Voluntary Renewable Energy Program ("VRE Program") during calendar year 2020.

EPE-Owned Renewable Energy Generation

In December 2009, EPE installed a 75.6 kW_{DC} (approximately 64.3 kW_{AC}) solar photovoltaic ("PV") system, at its Rio Grande Power Station located in New Mexico. EPE used the energy from this system to partially meet customer subscriptions under the VRE Program. In 2020, the PV system at Rio Grande Power Station generated 79,870 kWh.

In addition, EPE has six small solar generation facilities located in Texas that are assigned to its Texas retail jurisdiction. Along with the approximately 64.3 kW_{AC} solar PV system installed in December 2009 at its Rio Grande Power Station in New Mexico, an identical size system was

installed at the Newman Power Station in Texas, which generated 96,123 kWh in 2020. Another 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 mono-crystalline solar PV panels with a total capacity of 31.4 kW_{AC}. In 2020, the Stanton Project generated 66,831 kWh. The energy generated by these solar generation facilities 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 2020, the EPCC Project generated 23,947 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 PV materials to generate electricity. In 2020, the Wrangler Project generated 4,002 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 34,394 kWh in 2020. The energy generated is delivered directly into EPE's distribution system.

On May 31, 2017, EPE's Texas Community Solar 3 MW facility began commercial operation. This facility is located next to EPE's Montana Power Station in far East El Paso County. In 2020, this facility generated a total of 8,240,559 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 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, 2017, and 2018 Plans, EPE has agreed to use the RECs for the RPS at no additional cost to the New Mexico RPS. In 2020, this facility generated a total of 8,912,926 kWh of renewable energy.

EPE Purchases of Renewable Energy and/or RECs

ATTACHMENT 1 – Summary of Renewable Requirements and Purchases for 2020;
2020 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 – Holloman Atlas Solar Array – Holloman Air Force Base

ATTACHMENT 8 – Summary of EPE's Distributed Generation Information

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 2020, PSEG Energy Center produced 28,833,134 kWh.

EPE Sale of Renewable Energy and/or RECs

EPE sold 37,182 vintage 2017, 2018, and 2019 RECs in 2020 from the Texas jurisdictional portion of the Macho Springs facility.

B. RENEWABLE ENERGY CERTIFICATE INFORMATION

All RECs used for RPS 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, 18-00109-UT, and 19-00099-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 to 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 2020 and the WREGIS State/Provincial/Voluntary Compliance Report ("WREGIS Compliance Report") are included in **ATTACHMENT 1**. The 2020 WREGIS Compliance Report contains the RECs EPE has retired to meet its 2020 RPS.

C. LIST OF RENEWABLE ENERGY CERTIFICATES

EPE retired 219,168 RECs in 2020 for the RPS.

Table 3 below summarizes the RECs acquired and subsequently retired for the RPS.

Table 3			
Contract	Source Type	Acquired RECs	Active RECs
Previously Banked (2020)	Wind		–
	Solar		–
	DG		–
Hatch Solar Energy Center 1 LLC	Solar	13,592	13,592
Solar Roadrunner LLC	Solar	50,949	50,949
SunE EPE 1, LLC & SunE EPE2, LLC*	Solar	56,443	56,388
Macho Springs LLC	Solar	28,179	28,178
Four Peaks Energy, LLC - CRLEF	Biogas	20,343	20,342
EPE's Distributed Generation **	DG	52,126	40,806
Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	8,913	8,913
Total		230,545	219,168

* Small difference between Active RECs and Acquired RECs is due to discrepancy with the SunE EPE 2, LLC Qualified Reporting Entity

** EPE's Active DG RECs are less than its Acquired RECs due to the WREGIS fractional RECs procedures as well as a delay in reporting the DG generation for October through December 2020. An additional 11,320 will be received and retired in the second quarter of 2021.

HATCH SOLAR ("HATCH") PHOTOVOLTAIC ENERGY WITH RENEWABLE ENERGY CERTIFICATES

1) Seller

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 5-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 13,495 MWh of energy to EPE in 2020. EPE paid \$119 per MWh with associated RECs for a total cost of \$1,605,859 for 2020.

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, LLC
Address: 1201 Fannin
Houston, TX 77002
Telephone: (713) 537-5134
E-mail: kelly.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 50,761 MWh of energy to EPE in 2020. EPE paid \$127.45 per MWh with associated RECs for a total cost of \$6,382,086 for 2020. In August 2020, the facility delivered 2,743 MWh of energy in excess of 115 percent 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 2020.

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

SUNE EPE1 AND EPE2 SOLAR PHOTOVOLTAIC RENEWABLE ENERGY WITH RENEWABLE ENERGY CERTIFICATES

1) Seller

Name: SunE EPE1, LLC
Address: 330 Congress Street 6th Floor
Boston, MA 02210
Telephone: (617) 377-4316
E-mail: brent.miller@longroadenergy.com

Name: SunE EPE2, LLC
Address: 222 Second Avenue S. Suite 1900
Nashville, TN 37201
Telephone: (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 PPAs, both dated November 8, 2010. Under the PPAs, a minimum amount of renewable energy and associated RECs is committed to being delivered from 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 to EPE 56,182 MWh of energy and associated RECs for a total cost of \$5,871,989 in 2020.

Please see **ATTACHMENT 4** for a copy of the monthly REC Transfer Forms from SunE EPE1 and SunE EPE2.

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

1) Seller

Name: Macho Springs Solar, LLC
Address: Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Telephone: (205) 992-0343
Fax: (205) 992-7953
E-mail: wbonner@southernco.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 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 contract rate of \$57.90 per MWh. The Macho Springs facility utilizes thin film PV 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 by EPE as a system resource 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 142,089 MWh of energy and associated RECs to EPE in 2020, and 27,987 MWh of that energy and associated RECs was allocated to New Mexico. The total energy costs in 2020 were \$8,226,943, of which, \$1,620,430 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 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, LLC
Address: 15820 Barclay Drive
Sisters, Oregon 97759
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) Utility Owner

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, LLC 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, under a 10-year Interconnection Agreement executed on May 5, 2006, EPE obtained all the generated RECs associated with the gross output of CRLEF at no additional cost to EPE. In Case No. 09-00259-UT, the Commission approved EPE's ten-year agreement to purchase RECs produced by CRLEF delivered on or after July 1, 2009 at \$15.00 per REC. In Case No. 18-00109-UT, the Commission approved extending that agreement with CRLEF for an additional ten years at an amended REC price of \$30.00 per REC.

On November 6, 2019, the Commission issued an Order Granting The City Of Las Cruces' Motion For Partial Stay Of Commission Order Pending Appeal To The New Mexico Supreme Court ("Stay Order") which stayed its approval of EPE's REC payments to CRLEF pending resolution of the appeal to the New Mexico Supreme Court in Case No. S-1-SC-37,458. While EPE remains obligated under the Commission-approved procurement to pay CRLEF for the RECs that continue to be delivered monthly, EPE stopped making REC payments to CRLEF effective with the October 2019 billing month pursuant to the Commission's Stay Order.

The cost of RECs under contract is \$610,284. CRLEF generated 20,343 RECs in 2020. Only the REC cost is included in EPE's total RPS procurement cost.

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.

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

1) Customer

Name: Holloman Air Force Base
Address: HAFB Air Dev Ct.
Holloman AFB NM 88330

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 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 8 of the report, the facility generated a total of 8,912,926 kWh of renewable energy in 2020.

Please see **ATTACHMENT 7** for a copy of the REC documentation as well as the monthly invoices to Holloman from EPE.

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

1) Customers

Customer Installed DG QF RECs

2) Utility Owner/Purchaser

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 2020, EPE purchased renewable energy from customer installed DG QFs and obtained 52,126 associated RECs, at a cost of \$1,633,956 and an average price of \$31.35 per MWh. These RECs are used to meet EPE's 2020 RPS. EPE's customer-sited DG REC program went into effect March 1, 2009, and program tariff was closed to new customers in 2017.

Please see **ATTACHMENT 8** for a summary of EPE's 2020 Distributed Generation QF RECs.

D. RETIREMENT OF RECS TO MEET RPS COMPLIANCE

EPE supplied 13.50 percent of adjusted 2020 retail energy sales from renewable resources which equates to 67.50 percent of the adjusted 20 percent RPS target of 341,527 RECs. Pursuant to the Stipulation in Case No. 19-00099-UT, EPE will apply excess RECs generated in the future toward deficiencies for 2020. EPE retired 230,545 RECs for the 2020 Plan Year. Accordingly, 110,982 excess REC credits generated in the future will be applied to the 2020 Plan Year, which demonstrates substantial compliance with the 20 percent RPS pursuant to the Stipulation. ATTACHMENT 1 includes a report from WREGIS confirming the retirement of RECs itemized in Table 4 below for purposes of compliance with the 2020 RPS

Table 4				
Source Type	Total 2020 RECs Retired or to be Retired in 2021	Retro-RECs from 2023 and/or 2024		Total REC Requirements Year 2020
Wind	-	-		-
Solar	158,077	110,982		269,059
Other	20,342	-		20,342
DG	52,126	-		52,126
Total	230,545	110,982		341,527

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, 2020, EPE had 42 New Mexico participants in the VRE Program. For calendar year 2020, EPE's New Mexico customers subscribed to 632,400 kWh, and EPE collected \$55,585 from its participating New Mexico VRE program customers during 2020. As of December 31, 2020, EPE has collected a cumulative total of \$1,404,546 towards reinvestment in future renewable energy programs and projects.

EPE supplies renewable energy for VRE customers from its Rio Grande Solar PV installation. However, for 2020, EPE still required additional kWh for the VRE Program. EPE utilized RECs purchased from the Oso Grande Wind Farm owned by TEP and located in New Mexico Utilizing these renewable energy resources, EPE was able to fully satisfy the 2020 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.

F. APPROVED COST RECOVERY MECHANISMS

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

Subsequently, in Case No. 19-00099-UT, the Commission ordered EPE to file an Advice Notice to effect reconciliation of a 2018 RPS Cost Rider overcollection. Pursuant to that order, EPE filed a revised Advice Notice No. 264 to implement EPE's Second Revised Rate No. 38, which was effective January 1, 2020 through December 31, 2020. The RPS Cost Rider in effect during 2020 additionally collected costs that EPE incurred for bundled energy and associated

RECs, costs for RECs, and costs associated with registration of RECs with WREGIS as required by 17.9.572.13.E NMAC.

Table 5 below shows the costs associated with EPE's authorized 2020 procurement based on the approved recovery method.

Table 5			
Contract	Source Type	RECs Acquired	RPS Cost Rider
Hatch Solar Energy Center 1 LLC	Solar	13,592	\$ 1,605,859
Solar Roadrunner LLC	Solar	50,949	\$ 6,382,086
SunE EPE 1, LLC & SunE EPE 2, LLC	Solar	56,443	\$ 5,871,989
Macho Springs LLC	Solar	28,179	\$ -
Four Peaks Energy, LLC - CRLEF *	Biogas	20,343	\$ 610,284
Holloman Atlas Solar Array - HAFB	Solar	8,913	\$ -
EPE's Distributed Generation	Various	52,126	\$ 1,633,956
WREGIS Costs			\$ 1,357
Total		230,545	\$ 16,105,532
* REC costs only.			

ATTACHMENT 1

Summary of EPE Renewable Requirements and Procurement and
WREGIS Compliance Reports

SUMMARY OF RENEWABLE REQUIREMENTS AND PURCHASES FOR 2020 ^[1]

	Forecast MWh Sales	Actual MWh Sales	HATCH	SOLAR	SUNE EPE 1&2	MACHO	CRLEF ^[2]	DG	HOLLOMAN	Total RECs
			Solar	Roadrunner	Solar	Solar	Biomass	Solar/Wind	Solar	
			(RECs)	(RECs)	(RECs)	(RECs)	(RECs)	(RECs)	(RECs)	
MWH to REC Weighting			1	1	1	1	1	1	1	
January	130,531	139,420	923.8	2,952.1	3,791.7	1,831.0	1,934.1	3,028.4	796.8	15,257.9
February	124,302	126,622	939.4	3,194.6	3,874.4	2,002.0	1,563.0	3,206.5	861.8	15,641.7
March	119,975	113,678	1,031.6	3,734.6	4,200.7	2,243.5	1,350.6	3,468.7	847.9	16,877.6
April	119,830	106,921	1,363.9	5,345.4	5,778.8	2,878.5	1,446.1	4,552.3	1,273.8	22,638.8
May	126,067	123,131	1,452.7	5,994.9	6,132.3	3,068.1	1,196.6	5,189.4	1,386.6	24,420.6
June	155,504	156,886	1,353.9	5,538.1	5,531.1	2,897.8	1,677.3	5,385.0	729.1	23,112.1
July	177,225	192,548	1,267.1	5,252.4	5,157.1	2,727.1	1,800.4	5,436.3	467.8	22,108.2
August	174,448	189,223	1,128.2	4,786.3	4,452.3	2,394.9	1,909.1	4,887.7	442.6	20,001.0
September	168,786	185,491	1,089.2	4,287.1	4,455.7	2,262.0	1,902.3	4,893.3	858.4	19,748.0
October	137,575	136,148	1,117.3	3,960.9	4,791.5	2,294.8	1,947.0	4,523.0	0.0	18,634.5
November	119,766	115,343	952.9	3,091.8	4,291.7	1,792.4	1,794.4	3,861.1	646.4	16,430.6
December	129,615	122,222	972.3	2,810.6	3,986.3	1,786.3	1,821.9	3,694.3	601.7	15,673.3
Total	1,683,624	1,707,633	13,592.2	50,948.8	56,443.3	28,178.5	20,342.8	52,125.9	8,912.9	230,544.5

2020 CATEGORY REC TOTAL:	WIND	SOLAR	OTHER	DG ^[4]	TOTAL
2020 RECs Acquired & Carry-Over	0	158,076	20,343	52,126	230,545
RECs Banked or Adjustments	0	(56)	(1)	(11,320)	(11,377)
WREGIS Active RECs ^[3]	0	158,020	20,342	40,806	219,168

- Registered at WREGIS and eligible for retirement

	Forecast Sales	Actual Sales	20% RPS Requirement
2020 Total MWh	1,683,624	1,707,633	341,527

Notes:

- One (1) REC is equivalent to purchasing one (1) MWh of energy generated from a renewable energy resource.
- CRLEF weighting is one-for-one effective beginning 2019.
- "Active RECs" are RECs that have been acquired, registered and certified in WREGIS.

WREGIS System Generated Compliance Report Year 2020

Account Holder	SubAccount	Subaccount ID	Retirement Types	Retirement Reason	State/Province	Compliance Period	Reason	Generator Plant-Unit Name	Fuel Type	Vintage Month	Vintage Year	Certificate Serial Numbers	Quantity	Action Date
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM125S - EPENMAGG1S NM125S	Solar	9	2020	10800-NM-427441-1 to 33	33	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	9	2020	7424-NM-424767-1 to 41	41	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	7	2020	7424-NM-413389-1 to 46	46	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	8	2020	7424-NM-418741-1 to 47	47	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	2	2020	7424-NM-418738-1 to 29	29	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	6	2020	7424-NM-405658-1 to 49	49	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	4	2020	7424-NM-418740-1 to 40	40	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	3	2020	7424-NM-418739-1 to 40	40	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	5	2020	7424-NM-402146-1 to 48	48	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM084S - EPENMAGG1S-NM084S	Solar	1	2020	7424-NM-382163-1 to 27	27	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM001W - EPENMAGG1W NM001W	Wind	8	2020	3661-NM-417974-1 to 1	1	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM001W - EPENMAGG1W NM001W	Wind	6	2020	3661-NM-415012-1 to 1	1	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM001W - EPENMAGG1W NM001W	Wind	7	2020	3661-NM-415013-1 to 2	2	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NM001W - EPENMAGG1W NM001W	Wind	11	2020	3661-NM-437585-1 to 1	1	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	11	2020	2169-NM-435289-1 to 953	953	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	12	2020	2169-NM-445464-1 to 972	972	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	10	2020	2169-NM-427925-1 to 1117	1117	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	7	2020	2169-NM-410746-1 to 1267	1267	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	8	2020	2169-NM-415508-1 to 1129	1129	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	9	2020	2169-NM-421797-1 to 1090	1090	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	2	2020	2169-NM-383192-1 to 939	939	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	3	2020	2169-NM-388107-1 to 1031	1031	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	1	2020	2169-NM-379146-1 to 924	924	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	5	2020	2169-NM-399911-1 to 1453	1453	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	4	2020	2169-NM-415507-1 to 1363	1363	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	6	2020	2169-NM-407411-1 to 1354	1354	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	6	2020	7202-NM-405363-1 to 729	729	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	5	2020	7202-NM-401844-1 to 1387	1387	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	1	2020	7202-NM-381899-1 to 796	796	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	2	2020	7202-NM-386453-1 to 862	862	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	3	2020	7202-NM-391031-1 to 848	848	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	4	2020	7202-NM-397450-1 to 1274	1274	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	8	2020	7202-NM-418421-1 to 443	443	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	7	2020	7202-NM-412527-1 to 467	467	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	11	2020	7202-NM-437977-1 to 646	646	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	12	2020	7202-NM-448083-1 to 602	602	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	9	2020	7202-NM-424444-1 to 859	859	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	12	2020	4143-NM-447755-6854 to 8639	1786	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	10	2020	4143-NM-430490-9518 to 11812	2295	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	11	2020	4143-NM-437624-7310 to 9101	1792	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	8	2020	4143-NM-418007-9883 to 12277	2395	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	6	2020	4143-NM-405982-12382 to 15279	2898	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	5	2020	4143-NM-403208-13254 to 16321	3068	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	7	2020	4143-NM-412670-11210 to 13936	2727	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	9	2020	4143-NM-424096-9147 to 11408	2262	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	1	2020	4143-NM-381573-6710 to 8540	1831	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	2	2020	4143-NM-386032-7373 to 9374	2002	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	3	2020	4143-NM-390651-8988 to 11230	2243	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	Macho Springs Solar - Macho Springs Solar	Solar	4	2020	4143-NM-395320-12257 to 15135	2879	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	6	2020	2141-NM-407539-1 to 5538	5538	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	3	2020	2141-NM-388092-1 to 3735	3735	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	4	2020	2141-NM-393159-1 to 5345	5345	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	2	2020	2141-NM-383156-1 to 3195	3195	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	1	2020	2141-NM-379123-1 to 2952	2952	4/20/2021

WREGIS System Generated Compliance Report Year 2020

Account Holder	SubAccount	Subaccount ID	Retirement Types	Retirement Reason	State/Province	Compliance Period	Reason	Generator Plant-Unit Name	Fuel Type	Vintage Month	Vintage Year	Certificate Serial Numbers	Quantity	Action Date
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	5	2020	2141-NM-399997-1 to 5995	5995	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	9	2020	2141-NM-421780-1 to 4287	4287	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	7	2020	2141-NM-410734-1 to 5252	5252	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	8	2020	2141-NM-415491-1 to 4787	4787	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	12	2020	2141-NM-445448-1 to 2811	2811	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	10	2020	2141-NM-427909-1 to 3961	3961	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	NRG Solar Roadrunner - Roadrunner Solar	Solar	11	2020	2141-NM-435273-1 to 3091	3091	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	10	2020	2797-NM-430245-1 to 2175	2175	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	11	2020	2797-NM-437393-1 to 1937	1937	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	12	2020	2797-NM-447528-1 to 1586	1586	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	7	2020	2797-NM-412906-1 to 2287	2287	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	9	2020	2797-NM-423891-1 to 1919	1919	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	8	2020	2797-NM-417787-1 to 1907	1907	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	5	2020	2797-NM-402896-1 to 2804	2804	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	1	2020	2797-NM-381379-1 to 1790	1790	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	2	2020	2797-NM-385760-1 to 1811	1811	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	3	2020	2797-NM-390448-1 to 1858	1858	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	4	2020	2797-NM-395556-1 to 2641	2641	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE - Chaparral - SunE EPE1, LLC	Solar	6	2020	2797-NM-406225-1 to 2393	2393	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	6	2020	5846-NM-408559-1 to 70	70	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	1	2020	5846-NM-380148-1 to 35	35	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	5	2020	5846-NM-401491-1 to 64	64	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	3	2020	5846-NM-408558-1 to 59	59	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	2	2020	5846-NM-416544-1 to 33	33	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	8	2020	5846-NM-416546-1 to 61	61	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	9	2020	5846-NM-422734-1 to 59	59	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	4	2020	5846-NM-416545-1 to 59	59	4/20/2021
El Paso Electric Company	2020 NM RPS	13361	RPS	In-State/Province Resource	NM	2020	In-State/Province Resource	EPE NMO725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	7	2020	5846-NM-411921-1 to 74	74	4/20/2021
Sub-Total 2020 Vintage RECs Retired on April 20, 2021													219,168	
DG RECs to be Received and Retired in 2nd Qtr 2021													11,320	
Small difference Due to Rounding and Metering with SunE EPE2 QRE													57	
Grand Total 2020 Vintage RECs Acquired in 2020													<u>230,545</u>	

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

2020	RECs Purchased kWh	Delivered Energy ^[1] kWh	Total \$
January	923,781.9	913,960.3	\$ 108,761.28
February	939,352.9	930,231.1	\$ 110,697.50
March	1,031,566.2	1,021,954.5	\$ 121,612.59
April	1,363,940.8	1,355,706.9	\$ 161,329.12
May	1,452,720.8	1,445,176.4	\$ 171,975.99
June	1,353,912.0	1,347,366.1	\$ 160,336.57
July	1,267,114.6	1,260,198.0	\$ 149,963.56
August	1,128,171.8	1,120,995.1	\$ 133,398.42
September	1,089,210.1	1,081,937.0	\$ 128,750.50
October	1,117,311.9	1,109,185.3	\$ 131,993.05
November	952,913.3	944,597.2	\$ 112,407.07
December	972,251.7	963,303.2	\$ 114,633.08
Total	13,592,248	13,494,611	\$ 1,605,858.73

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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of January, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 January, 2020

Energy Delivered 923,781.90 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

02/07/2020

DATE



Hatch Solar Energy Center I, LLC
Tax ID # [REDACTED]

Invoice: **549405**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Date: **Feb 07, 2020** Attachment 2
Period: **Jan 01, 2020 - Jan 31, 2020** Page 6 of 51
Amount: **\$108,761.28 USD**
Due Date: **Mar 09, 2020**

Payment Details

Wire

ACH

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

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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of February, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 February, 2020

Energy Delivered 939,352.90 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

03/06/2020

DATE



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

Invoice: **553865**
 Counterparty: **El Paso Electric Company** 2020 RPS Report
 Date: **Mar 06, 2020** Attachment 2
 Period: **Feb 01, 2020 - Feb 29, 2020** Page 9 of 51
 Amount: **\$110,697.50 USD**
 Due Date: **Apr 03, 2020**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 110,697.50	USD
	GENPPA Subtotal	\$ 110,697.50	USD
	TOTAL	\$ 110,697.50	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	02/01/20	02/29/20	ELECTRIC	Energy Charge for 7x24	(930,231.10)	KWh	\$0.1190	\$110,697.50	USD
									Sell Subtotal	\$110,697.50	USD
									GENPPA Subtotal	\$110,697.50	USD
									TOTAL	\$110,697.50	USD



Hatch Solar Energy Center I, LLC
Tax ID # [REDACTED]

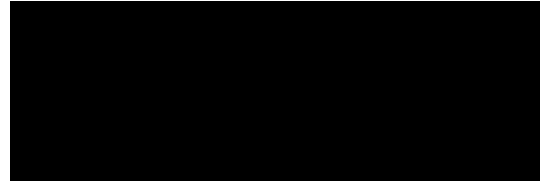
Invoice: **553865**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Date: **Mar 06, 2020** Attachment 2
Period: **Feb 01, 2020 - Feb 29, 2020** Page 10 of 51
Amount: **\$110,697.50 USD**
Due Date: **Apr 03, 2020**

Payment Details

Wire



ACH



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of March, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 March, 2020

Energy Delivered 1,031,566.20 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

04/07/2020

DATE



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

Invoice: **559507**
 Counterparty: **El Paso Electric Company** 2020 RPS Report Attachment 2 Page 13 of 51
 Date: **Apr 07, 2020**
 Period: **Mar 01, 2020 - Mar 31, 2020**
 Amount: **\$121,612.59 USD**
 Due Date: **May 05, 2020**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 121,612.59	USD
	GENPPA Subtotal	\$ 121,612.59	USD
	TOTAL	\$ 121,612.59	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	03/01/20	03/31/20	ELECTRIC	Energy Charge for 7x24	(1,021,954.50)	KWh	\$0.1190	\$121,612.59	USD
									Sell Subtotal	\$121,612.59	USD
									GENPPA Subtotal	\$121,612.59	USD
									TOTAL	\$121,612.59	USD

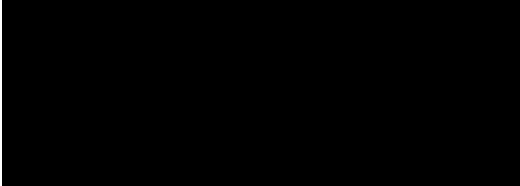


Hatch Solar Energy Center I, LLC
Tax ID # [REDACTED]

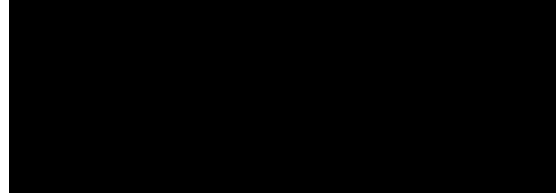
Invoice: **559507**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Attachment 2
Page 14 of 51
Date: **Apr 07, 2020**
Period: **Mar 01, 2020 - Mar 31, 2020**
Amount: **\$121,612.59 USD**
Due Date: **May 05, 2020**

Payment Details

Wire



ACH



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of April, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 April, 2020

Energy Delivered 1,363,940.80 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

05/06/2020

DATE



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

Invoice: **564670**
 Counterparty: **El Paso Electric Company** 2020 RPS Report
 Date: **May 06, 2020** Attachment 2
 Period: **Apr 01, 2020 - Apr 30, 2020** Page 17 of 51
 Amount: **\$161,329.12 USD**
 Due Date: **Jun 04, 2020**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA	Sell	\$ 161,329.12	USD
GENPPA Subtotal		\$ 161,329.12	USD
TOTAL		\$ 161,329.12	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr	
GENPPA												
Sell												
	1662526	05/09/16	04/01/20	04/30/20	ELECTRIC	Energy Charge for 7x24	(1,355,706.90)	KWh	\$0.1190	\$161,329.12	USD	
										Sell Subtotal	\$161,329.12	USD
										GENPPA Subtotal	\$161,329.12	USD
										TOTAL	\$161,329.12	USD

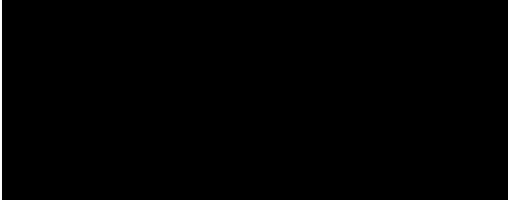


Hatch Solar Energy Center I, LLC
Tax ID # [REDACTED]

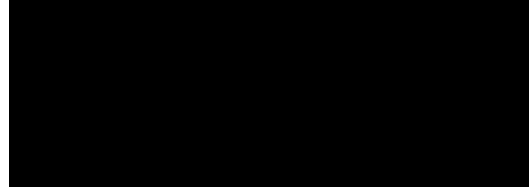
Invoice: **564670**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Attachment 2
Page 18 of 51
Date: **May 06, 2020**
Period: **Apr 01, 2020 - Apr 30, 2020**
Amount: **\$161,329.12 USD**
Due Date: **Jun 04, 2020**

Payment Details

Wire



ACH



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of May, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 May, 2020

Energy Delivered 1,452,720.80 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

06/08/2020

DATE



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

Invoice: **570659**
 Counterparty: **El Paso Electric Company** 2020 RPS Report Attachment 2 Page 21 of 51
 Date: **Jun 08, 2020**
 Period: **May 01, 2020 - May 31, 2020**
 Amount: **\$171,975.99 USD**
 Due Date: **Jun 29, 2020**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA	Sell	\$ 171,975.99	USD
GENPPA Subtotal		\$ 171,975.99	USD
TOTAL		\$ 171,975.99	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr	
GENPPA												
Sell												
	1662526	05/09/16	05/01/20	05/31/20	ELECTRIC	Energy Charge for 7x24	(1,445,176.40)	KWh	\$0.1190	\$171,975.99	USD	
										Sell Subtotal	\$171,975.99	USD
										GENPPA Subtotal	\$171,975.99	USD
										TOTAL	\$171,975.99	USD

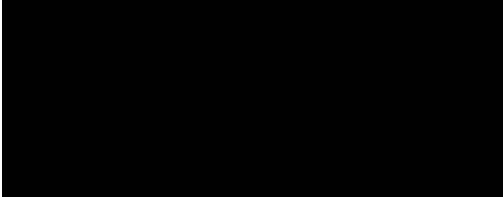


Hatch Solar Energy Center I, LLC
Tax ID # [REDACTED]

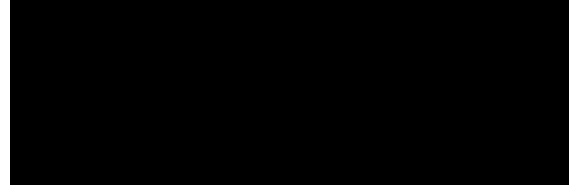
Invoice: **570659**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Date: **Jun 08, 2020** Attachment 2
Period: **May 01, 2020 - May 31, 2020** Page 22 of 51
Amount: **\$171,975.99 USD**
Due Date: **Jun 29, 2020**

Payment Details

Wire



ACH



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

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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of June, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 June, 2020

Energy Delivered 1,353,912.00 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

07/07/2020

DATE



Hatch Solar Energy Center I, LLC
 [REDACTED]
 700 Universe Blvd
 Juno Beach, FL 33408

Invoice: **576120**
 Counterparty: **El Paso Electric Company** 2020 RPS Report
 Date: **Jul 07, 2020** Attachment 2
 Period: **Jun 01, 2020 - Jun 30, 2020** Page 25 of 51
 Amount: **\$160,336.57 USD**
 Due Date: **Aug 04, 2020**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 160,336.57	USD
	GENPPA Subtotal	\$ 160,336.57	USD
	TOTAL	\$ 160,336.57	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	06/01/20	06/30/20	ELECTRIC	Energy Charge for 7x24	(1,347,366.10)	KWh	\$0.1190	\$160,336.57	USD
									Sell Subtotal	\$160,336.57	USD
									GENPPA Subtotal	\$160,336.57	USD
									TOTAL	\$160,336.57	USD

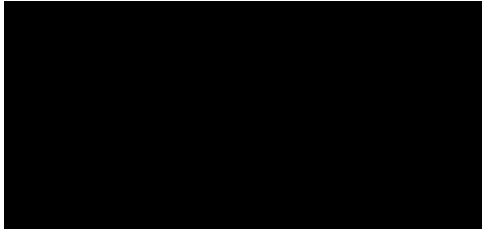


Hatch Solar Energy Center I, LLC
[REDACTED]

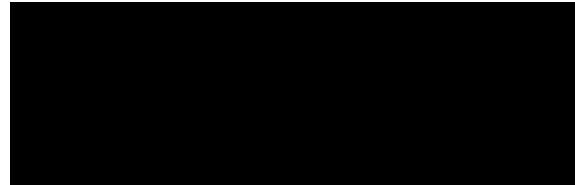
Invoice: **576120**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Attachment 2
Page 26 of 51
Date: **Jul 07, 2020**
Period: **Jun 01, 2020 - Jun 30, 2020**
Amount: **\$160,336.57 USD**
Due Date: **Aug 04, 2020**

Payment Details

Wire



ACH



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of July, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 July, 2020

Energy Delivered 1,267,114.60 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

08/06/2020

DATE



Hatch Solar Energy Center I, LLC
 [REDACTED]
 700 Universe Blvd
 Juno Beach, FL 33408

Invoice: **581944**
 Counterparty: **El Paso Electric Company** 2020 RPS Report
 Date: **Aug 06, 2020** Attachment 2
 Period: **Jul 01, 2020 - Jul 31, 2020** Page 29 of 51
 Amount: **\$149,963.56 USD**
 Due Date: **Sep 03, 2020**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 149,963.56	USD
	GENPPA Subtotal	\$ 149,963.56	USD
	TOTAL	\$ 149,963.56	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	07/01/20	07/31/20	ELECTRIC	Energy Charge for 7x24	(1,260,198.00)	KWh	\$0.1190	\$149,963.56	USD
									Sell Subtotal	\$149,963.56	USD
									GENPPA Subtotal	\$149,963.56	USD
									TOTAL	\$149,963.56	USD

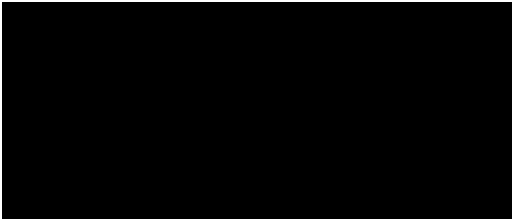


Hatch Solar Energy Center I, LLC
[REDACTED]

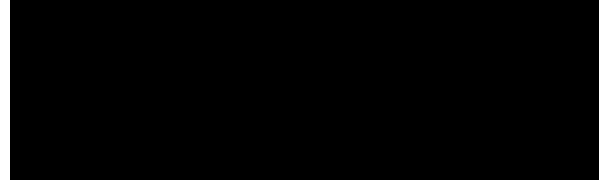
Invoice: **581944**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Date: **Aug 06, 2020** Attachment 2
Period: **Jul 01, 2020 - Jul 31, 2020** Page 30 of 51
Amount: **\$149,963.56 USD**
Due Date: **Sep 03, 2020**

Payment Details

Wire



ACH



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RENEWABLE ENERGY CERTIFICATE

Period: For the month of August, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 August, 2020

Energy Delivered 1,128,171.80 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

09/04/2020

DATE



Hatch Solar Energy Center I, LLC
 [REDACTED]
 700 Universe Blvd
 Juno Beach, FL 33408

Invoice: **587292**
 Counterparty: **El Paso Electric Company** 2020 RPS Report
 Date: **Sep 04, 2020** Attachment 2
 Period: **Aug 01, 2020 - Aug 31, 2020** Page 33 of 51
 Amount: **\$133,398.42 USD**
 Due Date: **Oct 05, 2020**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA	Sell	\$ 133,398.42	USD
GENPPA Subtotal		\$ 133,398.42	USD
TOTAL		\$ 133,398.42	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr	
GENPPA												
Sell												
	1662526	05/09/16	08/01/20	08/31/20	ELECTRIC	Energy Charge for 7x24	(1,120,995.10)	KWh	\$0.1190	\$133,398.42	USD	
										Sell Subtotal	\$133,398.42	USD
										GENPPA Subtotal	\$133,398.42	USD
										TOTAL	\$133,398.42	USD

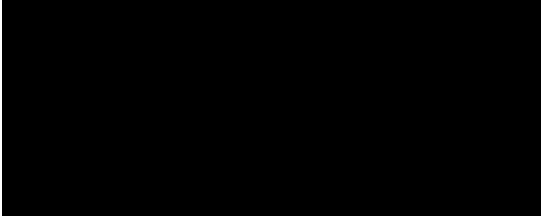


Hatch Solar Energy Center I, LLC
[REDACTED]

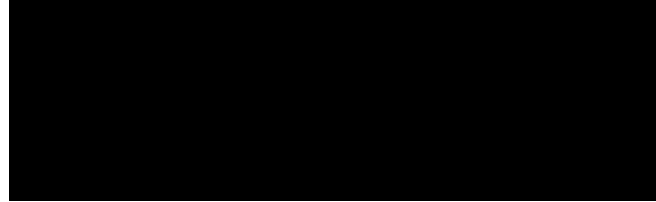
Invoice: **587292**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Attachment 2
Page 34 of 51
Date: **Sep 04, 2020**
Period: **Aug 01, 2020 - Aug 31, 2020**
Amount: **\$133,398.42 USD**
Due Date: **Oct 05, 2020**

Payment Details

Wire



ACH



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RENEWABLE ENERGY CERTIFICATE

Period: For the month of September, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 September, 2020

Energy Delivered 1,089,210.10 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

10/07/2020

DATE



Hatch Solar Energy Center I, LLC

700 Universe Blvd
Juno Beach, FL 33408

Invoice: **593464**
 Counterparty: **El Paso Electric Company** 2020 RPS Report
 Date: **Oct 07, 2020** Attachment 2
 Period: **Sep 01, 2020 - Sep 30, 2020** Page 37 of 51
 Amount: **\$128,750.50 USD**
 Due Date: **Nov 05, 2020**

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 128,750.50	USD
	GENPPA Subtotal	\$ 128,750.50	USD
	TOTAL	\$ 128,750.50	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	09/01/20	09/30/20	ELECTRIC	Energy Charge for 7x24	(1,081,937.00)	KWh	\$0.1190	\$128,750.50	USD
									Sell Subtotal	\$128,750.50	USD
									GENPPA Subtotal	\$128,750.50	USD
									TOTAL	\$128,750.50	USD

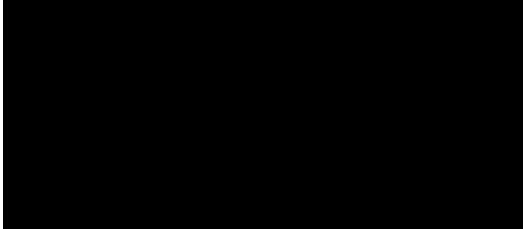


Hatch Solar Energy Center I, LLC
[REDACTED]

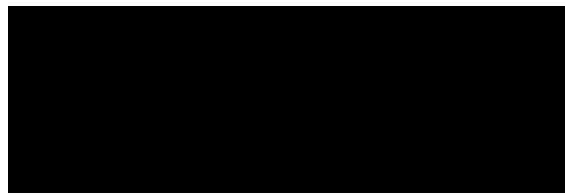
Invoice: **593464**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Date: **Oct 07, 2020** Attachment 2
Period: **Sep 01, 2020 - Sep 30, 2020** Page 38 of 51
Amount: **\$128,750.50 USD**
Due Date: **Nov 05, 2020**

Payment Details

Wire



ACH



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of October, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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 October, 2020

Energy Delivered 1,117,311.90 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

12/04/2020

DATE



Hatch Solar Energy Center I, LLC
 [REDACTED]
 700 Universe Blvd
 Juno Beach, FL 33408

Invoice: **598711**
 Counterparty: **El Paso Electric Company** 2020 RPS Report Attachment 2 Page 41 of 51
 Date: **Nov 06, 2020**
 Period: **Oct 01, 2020 - Oct 31, 2020**
 Amount: **\$131,993.05 USD**
 Due Date: **Dec 04, 2020**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA	Sell	\$ 131,993.05	USD
GENPPA Subtotal		\$ 131,993.05	USD
TOTAL		\$ 131,993.05	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	10/01/20	10/31/20	ELECTRIC	Energy Charge for 7x24	(1,109,185.30)	KWh	\$0.1190	\$131,993.05	USD
										Sell Subtotal	\$131,993.05 USD
										GENPPA Subtotal	\$131,993.05 USD
										TOTAL	\$131,993.05 USD



Hatch Solar Energy Center I, LLC
[REDACTED]

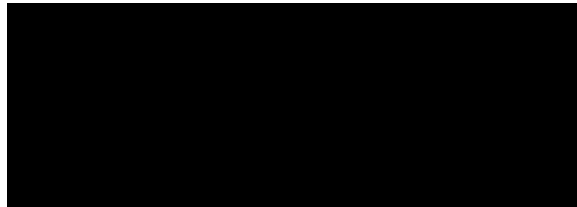
Invoice: **598711**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Date: **Nov 06, 2020** Attachment 2
Period: **Oct 01, 2020 - Oct 31, 2020** Page 42 of 51
Amount: **\$131,993.05 USD**
Due Date: **Dec 04, 2020**

Payment Details

Wire



ACH



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RENEWABLE ENERGY CERTIFICATE

Period: For the month of November, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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, 2020

Energy Delivered 952,913.30 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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: 
Paramjeet Dagar / Business Manager

12/07/2020

DATE



Hatch Solar Energy Center I, LLC

700 Universe Blvd
Juno Beach, FL 33408

Invoice: **604553**
 Counterparty: **El Paso Electric Company** 2020 RPS Report
 Date: **Dec 07, 2020** Attachment 2
 Period: **Nov 01, 2020 - Nov 30, 2020** Page 45 of 51
 Amount: **\$112,404.46 USD**
 Due Date: **Jan 05, 2021**

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 112,407.07	USD
	GENPPA Subtotal	\$ 112,407.07	USD
MISC			
	Buy	\$(2.61)	USD
	MISC Subtotal	\$(2.61)	USD
TOTAL		\$ 112,404.46	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr	
GENPPA												
Sell												
	1662526	05/09/16	11/01/20	11/30/20	ELECTRIC	Energy Charge for 7x24	(944,597.20)	KWh	\$0.1190	\$112,407.07	USD	
										Sell Subtotal	\$112,407.07	USD
										GENPPA Subtotal	\$112,407.07	USD
MISC												
Buy												
			11/01/20	11/30/20	ELECTRIC	rounding	0.00	KWh	\$0.0000	\$(2.61)	USD	



Hatch Solar Energy Center I, LLC
 Tax ID # 27-3250472

Invoice: **604553**
 Counterparty: **El Paso Electric Company** 2020 RPS Report
 Date: **Dec 07, 2020** Attachment 2
 Period: **Nov 01, 2020 - Nov 30, 2020** Page 46 of 51
 Amount: **\$112,404.46 USD**
 Due Date: **Jan 05, 2021**

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
MISC											
						Buy					
										Buy Subtotal	\$(2.61) USD
										MISC Subtotal	\$(2.61) USD
										TOTAL	\$112,404.46 USD



Hatch Solar Energy Center I, LLC
[REDACTED]

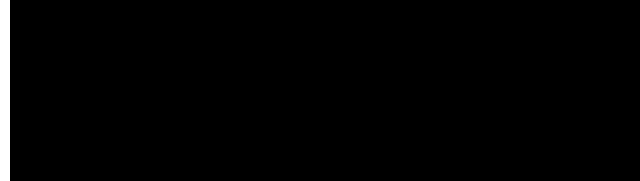
Invoice: **604553**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Attachment 2
Page 47 of 51
Date: **Dec 07, 2020**
Period: **Nov 01, 2020 - Nov 30, 2020**
Amount: **\$112,404.46 USD**
Due Date: **Jan 05, 2021**

Payment Details

Wire



ACH



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RENEWABLE ENERGY CERTIFICATE

Period: For the month of December, 2020

Source of REC: Renewable Energy Provider

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

Contact: Paramjeet Dagar
Business Manager
700 Universe Blvd,
FEB/JB E3225
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, 2020

Energy Delivered 972,251.70 kWh

SUPPLIER CERTIFICATION

I, Paramjeet Dagar, hereby 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:



Paramjeet Dagar / Business Manager

01/08/2021

DATE



Hatch Solar Energy Center I, LLC
 [REDACTED]
 700 Universe Blvd
 Juno Beach, FL 33408

Invoice: **610484**
 Counterparty: **El Paso Electric Company** 2020 RPS Report Attachment 2 Page 50 of 51
 Date: **Jan 08, 2021**
 Period: **Dec 01, 2020 - Dec 31, 2020**
 Amount: **\$114,633.08 USD**
 Due Date: **Feb 05, 2021**

Invoice To

El Paso Electric Company
 Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 114,633.08	USD
	GENPPA Subtotal	\$ 114,633.08	USD
	TOTAL	\$ 114,633.08	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	12/01/20	12/31/20	ELECTRIC	Energy Charge for 7x24	(963,303.20)	KWh	\$0.1190	\$114,633.08	USD
									Sell Subtotal	\$114,633.08	USD
									GENPPA Subtotal	\$114,633.08	USD
									TOTAL	\$114,633.08	USD

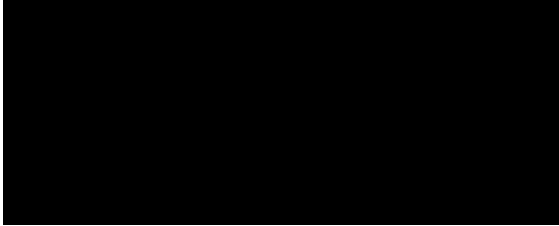


Hatch Solar Energy Center I, LLC
[Redacted]

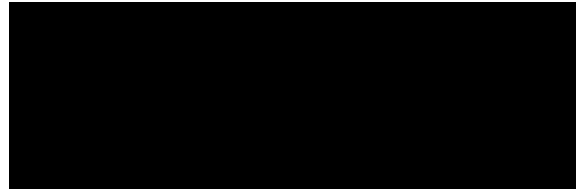
Invoice: **610484**
Counterparty: **El Paso Electric Company** 2020 RPS Report
Date: **Jan 08, 2021** Attachment 2
Period: **Dec 01, 2020 - Dec 31, 2020** Page 51 of 51
Amount: **\$114,633.08 USD**
Due Date: **Feb 05, 2021**

Payment Details

Wire



ACH



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

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

ATTACHMENT 3

Monthly Solar Energy Purchase Documentation – Solar
Roadrunner LLC

Solar Roadrunner LLC
Source: Monthly FPPCAC Reporting

2020	RECs Purchased kWh	Delivered Energy ^[1] kWh	Total \$
January	2,952,133.7	2,933,319.0	\$ 373,851.51
February	3,194,573.0	3,177,935.0	\$ 405,027.82
March [2]	3,734,626.0	3,718,296.0	\$ 473,896.83
April	5,345,414.1	5,331,036.0	\$ 679,440.55
May	5,994,890.6	5,980,830.0	\$ 762,256.78
June	5,538,052.1	5,525,222.0	\$ 704,189.56
July	5,252,387.7	5,238,546.0	\$ 667,652.69
August	4,786,314.7	4,771,777.0	\$ 520,755.44
September	4,287,097.6	4,272,416.0	\$ 544,519.42
October	3,960,946.2	3,944,434.0	\$ 502,718.11
November	3,091,778.2	3,074,965.0	\$ 391,904.29
December	2,810,561.9	2,792,259.0	\$ 355,873.45
Total	50,948,776	50,761,035	\$ 6,382,086.45

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

^[2] The actual March 2020 invoice includes an adjustment of \$195,626.61 for overbilling in August 2019. Since the correct adjusted amount was used in August 2019, on the report, the true amount of the March billing of the March 2020 invoice was used not including the adjustment.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of January 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements Analyst
4900 N. Scottsdale Rd, Suite 5000
Scottsdale, AZ 85251
susann.postell@clearwayenergy.com
480-499-0369

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 2020

Energy Delivered: 2,952,133.72 kWh

Supplier Certification

I, Susann Postell, 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: Susann Postell
Susann Postell- Settlements Analyst

02/03/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 2/3/2020
Invoice Number: 012020

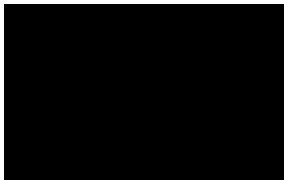
Due Date: 3/2/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
January-20 Energy - Delivered	2,952.133	\$ 127.45	\$ 376,249.35
January-20 Energy - Received	(18.814)	\$ 127.45	\$ (2,397.84)
January-20 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	2,933.319		<u>\$ 373,851.51</u>

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of February 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements Analyst
4900 N. Scottsdale Rd, Suite 5000
Scottsdale, AZ 85251
susann.postell@clearwayenergy.com
480-499-0369

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 2020

Energy Delivered: 3,194,573.04 kWh

Supplier Certification

I, Susann Postell, 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: _____
Susann Postell- Settlements Analyst

03/03/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 3/3/2020
Invoice Number: 022020

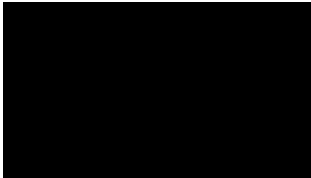
Due Date: 3/31/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
February-20 Energy - Delivered	3,194.573	\$ 127.45	\$ 407,148.33
February-20 Energy - Received	(16.638)	\$ 127.45	\$ (2,120.51)
February-20 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	3,177.935		<u>\$ 405,027.82</u>

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of March 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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 2020

Energy Delivered: 3,734,625.98 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: Susann Postell
Susann Postell –

04/01/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 4/1/2020
Invoice Number: 032020

Due Date: 4/29/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
March-20 Energy - Delivered	3,734.625	\$ 127.45	\$ 475,977.96
March-20 Energy - Received	(16.329)	\$ 127.45	\$ (2,081.13)
March-20 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
August-19 Adjustment for overbilling			\$ (195,626.61)
Total due Solar Roadrunner LLC	3,718.296		<u>\$ 278,270.22</u>

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of April 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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 April 2020

Energy Delivered: 5,345,414.08 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: Susann Postell
Susann Postell –

05/01/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 5/1/2020
Invoice Number: 042020

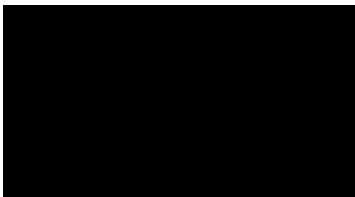
Due Date: 5/29/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
April-20 Energy - Delivered	5,345.414	\$ 127.45	\$ 681,273.02
April-20 Energy - Received	(14.378)	\$ 127.45	\$ (1,832.48)
April-20 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	5,331.036		<u>\$ 679,440.55</u>

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of May 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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 May 2020

Energy Delivered: 5,994,890.62 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: Susann Postell
Susann Postell –

06/01/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 6/1/2020
Invoice Number: 052020

Due Date: 6/29/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
May-20 Energy - Delivered	5,994.890	\$ 127.45	\$ 764,048.73
May-20 Energy - Received	(14.060)	\$ 127.45	\$ (1,791.95)
May-20 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	5,980.830		\$ 762,256.78

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of June 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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:
Brad Green
P.O. Box 982
El Paso, TX 79960
(913) 521-4475
(915) 526-3978 Cell

Monthly Statement of RECs

Renewable Energy delivered for the month of June 2020

Energy Delivered: 5,538,052.13 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: *Susann Postell*
Susann Postell –

07/01/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 7/1/2020
Invoice Number: 062020

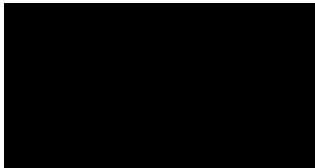
Due Date: 7/29/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
June-20 Energy - Delivered	5,538 052	\$ 127 45	\$ 705,824 74
June-20 Energy - Received	(12 830)	\$ 127 45	\$ (1,635 18)
June-20 Energy-Delivered in excess of 115% expected	-	\$ 95 59	\$ -
Total due Solar Roadrunner LLC	5,525.222		\$ 704,189.56

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of July 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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:
Brad Green
P.O. Box 982
El Paso, TX 79960
(913) 521-4475
(915) 526-3978 Cell

Monthly Statement of RECs

Renewable Energy delivered for the month of July 2020

Energy Delivered: 5,252,387.74 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: _____
Susann Postell –

08/03/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 8/3/2020
Invoice Number: 072020

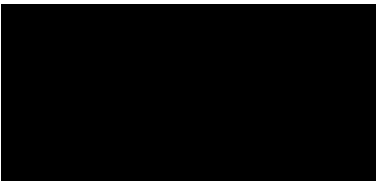
Due Date: 8/31/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
July-20 Energy - Delivered	5,252.387	\$ 127.45	\$ 669,416.72
July-20 Energy - Received	(13.841)	\$ 127.45	\$ (1,764.04)
July-20 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	5,238.546		\$ 667,652.69

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of August 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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:
Brad Green
P.O. Box 982
El Paso, TX 79960
(913) 521-4475
(915) 526-3978 Cell

Monthly Statement of RECs

Renewable Energy delivered for the month of August 2020

Energy Delivered: 4,786,314.68 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: Susann Postell
Susann Postell –

09/02/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 9/1/2020
Invoice Number: 082020

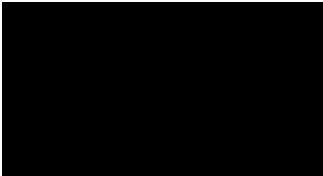
Due Date: 9/29/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
August-20 Energy - Delivered	2,042.827	\$ 127.45	\$ 260,358.30
August-20 Energy - Received	(14.537)	\$ 127.45	\$ (1,852.74)
August-20 Energy-Delivered in excess of 115% expected	2,743.487	\$ 95.59	\$ 262,249.88
Total due Solar Roadrunner LLC	4,771.777		\$ 520,755.44

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of September 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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:
Brad Green
P.O. Box 982
El Paso, TX 79960
(913) 521-4475
(915) 526-3978 Cell

Monthly Statement of RECs

Renewable Energy delivered for the month of September 2020

Energy Delivered: 4,287,097.64 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: Susann Postell
Susann Postell –

10/01/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 10/1/2020
Invoice Number: 092020

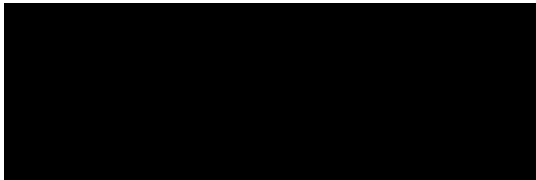
Due Date: 10/29/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
September-20 Energy - Delivered	4,287,097	\$ 127.45	\$ 546,390.51
September-20 Energy - Received	(14,681)	\$ 127.45	\$ (1,871.09)
September-20 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	4,272,416		\$ 544,519.42

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of October 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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:
Brad Green
P.O. Box 982
El Paso, TX 79960
(913) 521-4475
(915) 526-3978 Cell

Monthly Statement of RECs

Renewable Energy delivered for the month of October 2020

Energy Delivered: 3,960,946.17 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: *Susann Postell*
Susann Postell –

11/2/2020



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 11/2/2020
Invoice Number: 102020

Due Date: 11/30/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
October-20 Energy - Delivered	3,960 946	\$ 127 45	\$ 504,822 57
October-20 Energy - Received	(16 512)	\$ 127 45	\$ (2,104 45)
October-20 Energy-Delivered in excess of 115% expected	-	\$ 95 59	\$ -
Total due Solar Roadrunner LLC	3,944.434		\$ 502,718.11

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of November 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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:
Brad Green
P.O. Box 982
El Paso, TX 79960
(913) 521-4475
(915) 526-3978 Cell

Monthly Statement of RECs

Renewable Energy delivered for the month of November 2020

Energy Delivered: 3,091,778.21 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: Susann Postell
Susann Postell –

12/1/2020



Solar Roadrunner LLC
 4900 N Scottsdale Rd #5000
 Scottsdale, AZ 85251

Invoice Date: 12/1/2020
 Invoice Number: 112020

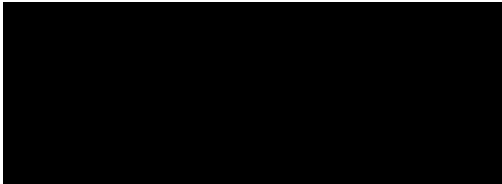
Due Date: 12/29/2020

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
November-20 Energy - Delivered	3,091.778	\$ 127.45	\$ 394,047.11
November-20 Energy - Received	(16.813)	\$ 127.45	\$ (2,142.82)
November-20 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	3,074.965		\$ 391,904.29

COD 8/29/2011



Please direct all correspondence concerning this invoice to settlements@clearwayenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of December 2020

Source of REC: Renewable Energy Provider

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

Contact: Susann Postell
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Susann.Postell@clearwayenergy.com

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:
Brad Green
P.O. Box 982
El Paso, TX 79960
(913) 521-4475
(915) 526-3978 Cell

Monthly Statement of RECs

Renewable Energy delivered for the month of December 2020

Energy Delivered: 2,810,561.86 kWh

Supplier Certification

I, Susann Postell, hereby certify that:

The energy produced, sold and delivered by 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 Solar Roadrunner LLC to El Paso Electric Company have been traded, sold, retired or otherwise transferred by Solar Roadrunner LLC to any other person or entity.

By: Susann Postell
Susann Postell –

01/04/2021



Solar Roadrunner LLC
4900 N Scottsdale Rd #5000
Scottsdale, AZ 85251

Invoice Date: 1/4/2021
Invoice Number: 122020

Due Date: 2/1/2021

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
December-20 Energy - Delivered	2,810 561	\$ 127 45	\$ 358,206 00
December-20 Energy - Received	(18 302)	\$ 127 45	\$ (2,332 55)
December-20 Energy-Delivered in excess of 115% expected	-	\$ 95 59	\$ -
Total due Solar Roadrunner LLC	2,792.259		\$ 355,873.45

COD 8/29/2011



ents@clearwayenergy.com

ATTACHMENT 4

Monthly Solar Energy Purchase Documentation – SunE EPE1 and
SunE EPE2 Purchased Power Agreements

SunE EPE 1, LLC - Purchased Power Agreement
Source: SunE EPE1, LLC - Solar Statements

2020	RECs Purchased kWh	Delivered Energy ^[1] kWh	Total \$
January	1,789,976.2	1,779,260.7	\$ 185,132.08
February	1,811,834.8	1,802,082.9	\$ 187,506.73
March	1,857,537.7	1,847,957.5	\$ 192,279.98
April	2,641,470.8	2,633,060.1	\$ 273,969.90
May	2,803,592.5	2,795,431.5	\$ 290,864.65
June	2,392,850.0	2,386,080.3	\$ 248,271.66
July	2,287,296.5	2,280,360.1	\$ 237,271.47
August	1,906,741.2	1,900,861.7	\$ 197,784.66
September	1,919,610.5	1,911,118.1	\$ 198,851.80
October	2,174,434.5	2,165,013.7	\$ 225,269.68
November	1,936,701.4	1,927,100.5	\$ 200,514.81
December	1,586,746.5	1,578,007.2	\$ 164,191.65
Total	25,108,793	25,006,334	\$ 2,601,909.07

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

Renewable Energy

Period: For the month of **Certificate** Jan-20

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th Floor Boston,
MA 02210
EPE – Chaparral

Contact:
Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Jan-20
Energy Delivered 1789976.2

 kWh
Weighted Value of Energy Delivered 1789976.20 kWh
I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

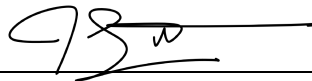
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio

Manager Date:

2/5/2020



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
03-03-2020

Billing Period:
1/1/2020 - 1/31/2020

Invoice Number:
NM-10-0022-14

Invoice Date:
02-02-2020

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,779,260.70	0.10405	\$ 185,132.08
		Subtotal	\$ 185,132.08
		Total Due	\$ 185,132.08

Invoice Number:
NM-10-0022-14

Due on or Before:
03-03-2020

Total Due:
\$ 185,132.08

Payment Information:

Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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.

Renewable Energy

Period: For the month of **Certificate Feb-20**

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th Floor Boston,
MA 02210
EPE – Chaparral

Contact:
Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339
jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Feb -20
Energy Delivered 1811834.8 kWh
Weighted Value of Energy Delivered 1,811,834.80 kWh
I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

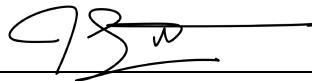
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 3/2/2019



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
04-01-2020

Billing Period:
2/1/2020 - 2/29/2020

Invoice Number:
NM-10-0022-15

Invoice Date:
03-02-2020

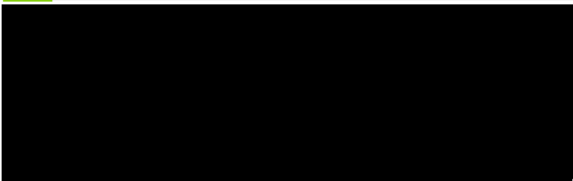
Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,802,082.90	0.10405	\$ 187,506.73
		Subtotal	\$ 187,506.73
		Total Due	\$ 187,506.73

Invoice Number:
NM-10-0022-15

Due on or Before:
04-01-2020

Total Due:
\$ 187,506.73

Payment Information:



Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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.

Renewable Energy

Period: For the month of **Certificate Mar-20**

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th Floor Boston,
MA 02210
EPE – Chaparral

Contact:

Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Mar-20
Energy Delivered 1857537.70

kWh
Weighted Value of Energy Delivered 1,857,537.70 kWh
I, Jake Saitman, hereby certify that: (multiply by RPS multiplier)

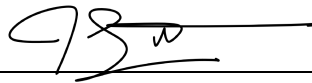
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager Date:

4/2/2019



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
05-02-2020

Billing Period:
3/1/2020 - 3/31/2020

Invoice Number:
NM-10-0022-16

Invoice Date:
04-02-2020

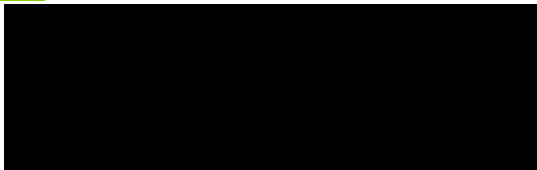
Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,847,957.50	0.10405	\$ 192,279.98
		Subtotal	\$ 192,279.98
		Total Due	\$ 192,279.98

Invoice Number:
NM-10-0022-16

Due on or Before:
05-02-2020

Total Due:
\$ 192,279.98

Payment Information:



Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

Renewable Energy

Period: For the month of **Certificate Apr-20**

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th Floor Boston,
MA 02210
EPE – Chaparral

Contact:
Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Apr-20
Energy Delivered 2641470.8

 kWh
Weighted Value of Energy Delivered 2,641,470.80 kWh
I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

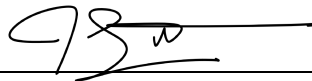
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 5/1/2019



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
06-01-2020

Billing Period:
4/1/2020 - 4/30/2020

Invoice Number:
NM-10-0022-17

Invoice Date:
05-02-2020

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,633,060.10	0.10405	\$ 273,969.90
		Subtotal	\$ 273,969.90
		Total Due	\$ 273,969.90

Invoice Number:
NM-10-0022-17

Due on or Before:
06-01-2020

Total Due:
\$ 273,969.90

Payment Information:

Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

Renewable Energy

Period: For the month of **Certificate** May-20

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th Floor
Boston, MA 02110
EPE – Chaparral

Contact:

Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of May-20
Energy Delivered 2803592.5

kWh

Weighted Value of Energy Delivered 2,803,592.50 kWh

I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

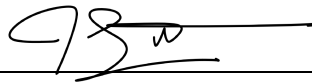
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio

Manager

Date: 6/2/2020



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
06-30-2020

Billing Period:
5/1/2020 - 5/31/2020

Invoice Number:
NM-10-0022-18

Invoice Date:
06-02-2020

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,795,431.50	0.10405	\$ 290,864.65
		Subtotal	\$ 290,864.65
		Total Due	\$ 290,864.65

Invoice Number:
NM-10-0022-18

Due on or Before:
06-30-2020

Total Due:
\$ 290,864.65

Payment Information:

Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

Renewable Energy

Period: For the month of **Certificate Jun-20**

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th
Floor Boston, MA 02210
EPE – Chaparral

Contact:

Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Jun-20
Energy Delivered 2392850

kWh

Weighted Value of Energy Delivered 2,392,850.00 kWh

I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

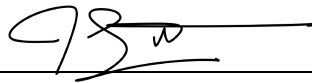
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 7/2/2020



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
08-01-2020

Billing Period:
6/1/2020 - 6/30/2020

Invoice Number:
NM-10-0022-19

Invoice Date:
07-02-2020

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,386,080.30	0.10405	\$ 248,271.66
		Subtotal	\$ 248,271.66
		Total Due	\$ 248,271.66

Invoice Number:
NM-10-0022-19

Due on or Before:
08-01-2020

Total Due:
\$ 248,271.66

Payment Information:



Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

Renewable Energy

Period: For the month of **Certificate Jul-20**

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th
Floor Boston, MA 02210
EPE – Chaparral

Contact:

Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Jul-20
Energy Delivered 2287296.5

kWh

Weighted Value of Energy Delivered 2,287,296.50 kWh

I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

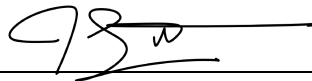
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 8/4/2020



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
09-01-2020

Billing Period:
7/1/2020 - 7/31/2020

Invoice Number:
NM-10-0022-20

Invoice Date:
08-02-2020

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,280,360.10	0.10405	\$ 237,271.47
		Subtotal	\$ 237,271.47
		Total Due	\$ 237,271.47

Invoice Number:
NM-10-0022-20

Due on or Before:
09-01-2020

Total Due:
\$ 237,271.47

Payment Information:

Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

Renewable Energy

Period: For the month of **Certificate** Aug-20

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th
Floor Boston, MA 02210
EPE – Chaparral

Contact:

Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.com

Generator Type	<u>Solar Photovoltaic</u>
Nameplate Capacity	<u>10.0</u> (in MW)
Date of generator start-up	<u>6/25/2012</u>
Fuel source	<u>Solar</u>
Revenue meter manufacturer and identification/serial number	<u>Landis+Gyr 75758963 166.140.252.220</u>
Location of generator	<u>1122 Luna Drive, Chaparral, NM</u>

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

Monthly Statement of Recs

Renewable Energy delivery for the month of Aug-20
Energy Delivered 1906741.2

 kWh

Weighted Value of Energy Delivered 1,906,741.20 kWh

I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

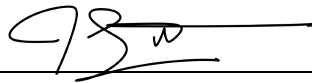
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 9/2/2020



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
10-02-2020

Billing Period:
8/1/2020 - 8/31/2020

Invoice Number:
NM-10-0022-21

Invoice Date:
09-02-2020

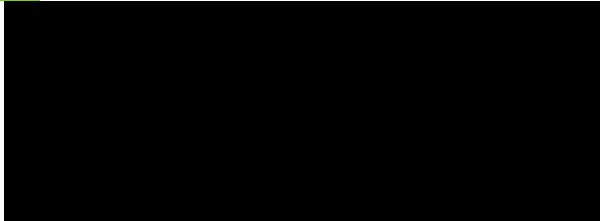
Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,900,861.70	0.10405	\$ 197,784.66
		Subtotal	\$ 197,784.66
		Total Due	\$ 197,784.66

Invoice Number:
NM-10-0022-21

Due on or Before:
10-02-2020

Total Due:
\$ 197,784.66

Payment Information:



Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

Renewable Energy

Period: For the month of **Certificate Sep-20**

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th
Floor Boston, MA 02210
EPE – Chaparral

Contact:

Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Sep-20
Energy Delivered 1919610.5

kWh

Weighted Value of Energy Delivered 1,919,610.50 kWh

I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

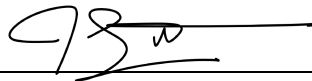
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 10/2/2020



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
11-01-2020

Billing Period:
9/1/2020 - 9/30/2020

Invoice Number:
NM-10-0022-22

Invoice Date:
10-02-2020

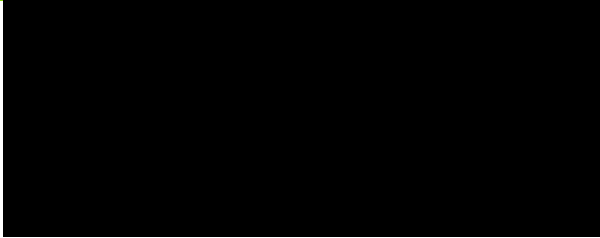
Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,911,118.10	0.10405	\$ 198,851.80
		Subtotal	\$ 198,851.80
		Total Due	\$ 198,851.80

Invoice Number:
NM-10-0022-22

Due on or Before:
11-01-2020

Total Due:
\$ 198,851.80

Payment Information:



Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

Renewable Energy

Period: For the month of **Certificate** Oct-20

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th
Floor Boston, MA 02210
EPE – Chaparral

Contact:

Jake Saitman

REC Portfolio Manager

Longroad Energy Services

617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Oct-20
Energy Delivered 2174434.5

kWh

Weighted Value of Energy Delivered 2,174,434.50 kWh

I, Jake Saitman, hereby certify that: (multiply by RPS multiplier)

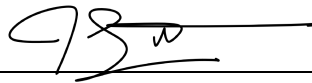
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 11/3/2020



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
12-02-2020

Billing Period:
10/1/2020 - 10/31/2020

Invoice Number:
NM-10-0022-23

Invoice Date:
11-02-2020

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,165,013.70	0.10405	\$ 225,269.68
		Subtotal	\$ 225,269.68
		Total Due	\$ 225,269.68

Invoice Number:
NM-10-0022-23

Due on or Before:
12-02-2020

Total Due:
\$ 225,269.68

Payment Information:

Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

Renewable Energy

Period: For the month of **Certificate** Nov-20

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th
Floor Boston, MA 02210
EPE – Chaparral

Contact:

Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Nov-20
Energy Delivered 1936701.4

kWh

Weighted Value of Energy Delivered 1,936,701.40 kWh

I, Jake Saitman, hereby certify that: (multiply by RPS multiplier)

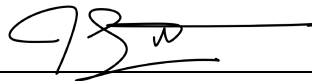
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 12/2/2020



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
01-01-2021

Billing Period:
11/1/2020 - 11/30/2020

Invoice Number:
NM-10-0022-24

Invoice Date:
12-02-2020

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,927,100.50	0.10405	\$ 200,514.81
		Subtotal	\$ 200,514.81
		Total Due	\$ 200,514.81

Invoice Number:
NM-10-0022-24

Due on or Before:
01-01-2021

Total Due:
\$ 200,514.81

Payment Information:

Invoice Issued By:
SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

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Renewable Energy

Period: For the month of **Certificate** Dec-20

Source of REC: Renewable Energy Provider

SunE EPE1, LLC
C/O Longroad Energy Services

330 Congress Street, 6th
Floor Boston, MA 02210
EPE – Chaparral

Contact:

Jake Saitman
REC Portfolio Manager
Longroad Energy Services
617-377-4339

jake.saitman@longroadenergy.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

Monthly Statement of Recs

Renewable Energy delivery for the month of Dec-20
Energy Delivered 1586746.50

kWh

Weighted Value of Energy Delivered 1,586,746.50 kWh

I, Jake Saitman, herby certify that: (multiply by RPS multiplier)

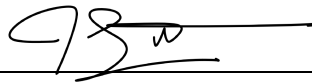
SUPPLIER CERTIFICATION

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:



Jake Saitman,

REC Portfolio Manager

Date: 1/4/2021



Invoice

Issued to:
EPE
1122 Luna Drive
Chaparral, 88081-7798

Due on or Before:
02-01-2021

Billing Period:
12/1/2020 - 12/31/2020

Invoice Number:
NM-10-0022-25

Invoice Date:
01-02-2021

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,578,007.20	0.10405	\$ 164,191.65
		Subtotal	\$ 164,191.65
		Total Due	\$ 164,191.65

Invoice Number:
NM-10-0022-25

Due on or Before:
02-01-2021

Total Due:
\$ 164,191.65

Payment Information:

Invoice Issued By:

SunE EPE1 LLC
Longroad Energy
330 Congress Street
6th Floor
Boston, MA 02210

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

*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.

SunE EPE 2, LLC - Purchased Power Agreement

Source: SunE EPE2, LLC - Solar Statements

2019	RECs Purchased kWh	Delivered Energy ^[1] kWh	Total \$
January	2,001,734.4	1,986,810.0	\$ 208,396.10
February	2,062,557.1	2,048,880.0	\$ 214,906.59
March	2,343,149.0	2,329,130.0	\$ 244,302.49
April	3,137,282.8	3,124,980.0	\$ 327,779.52
May	3,328,719.7	3,317,070.0	\$ 347,927.94
June	3,138,206.2	3,127,960.0	\$ 328,092.02
July	2,869,773.1	2,858,070.0	\$ 299,782.50
August	2,545,510.4	2,533,340.0	\$ 265,722.32
September	2,536,074.0	2,523,370.0	\$ 264,676.23
October	2,617,084.2	2,602,740.0	\$ 273,001.24
November	2,354,956.8	2,340,180.0	\$ 245,461.12
December	2,399,504.3	2,383,760.0	\$ 250,032.15
Total	31,334,552	31,176,290	\$ 3,270,080.22

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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 01/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 01/01/2020
Energy Delivered 2,001,734.43 KWH
Weighted Value of Energy Delivered 2,001,734.43 kWh (multiply by RPS multiplier)


SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering
02/14/2020
Date



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
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 # **January2020InvLasCruces**

Invoice Date : 04-FEBRUARY-20
Term : Net 30
Due Date : 04-MARCH-2020

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 2020	01/01/2020	01/31/2020	1,986.81	MWh	\$104.89	\$208,396.10
Sub Total				1,986.81			

Note:

Current Charges	\$208,396.10
Tax	\$0.00
Total (USD)	\$208,396.10
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$208,396.10

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
		Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001

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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 02/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 02/01/2020
Energy Delivered 2,062,557.12 KWH
Weighted Value of Energy Delivered 2,062,557.12 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering

03/2/2020
Date



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 # February2020InvLasCruces

Invoice Date : 02-MARCH-20
Term : Net 30
Due Date : 02-APRIL-2020

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 2020	02/01/2020	02/29/2020	2,048.88	MWh	\$104.89	\$214,906.59
Sub Total				2,048.88			

Note:

Current Charges	\$214,906.59
Tax	\$0.00
Total (USD)	\$214,906.59
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$214,906.59

Payment Instructions		
<p>Wire funds to the following account:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

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RENEWABLE ENERGY CERTIFICATE

Period: For the month of 03/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 03/01/2020
Energy Delivered 2,343,149.04 KWH
Weighted Value of Energy Delivered 2,343,149.04 kWh (multiply by RPS multiplier)

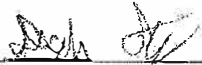
SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering
04/1/2020
Date



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
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 # **March2020InvLasCruces**

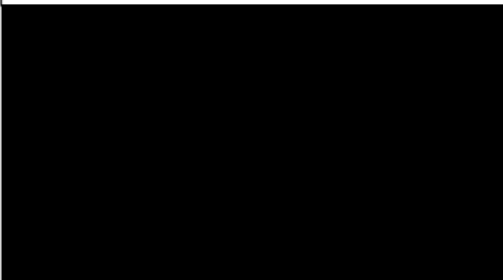
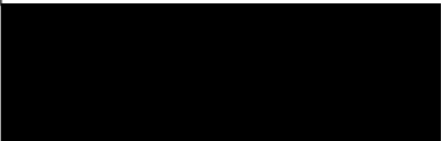
Invoice Date : 01-APRIL-20
Term : Net 30
Due Date : 01-MAY-2020

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 2020	03/01/2020	03/31/2020	2,329.13	MWh	\$104.89	\$244,302.49
Sub Total				2,329.13			

Note:

Current Charges	\$244,302.49
Tax	\$0.00
Total (USD)	\$244,302.49
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$244,302.49

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 Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001

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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 04/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 04/01/2020
Energy Delivered 3,137,282.77 KWH
Weighted Value of Energy Delivered 3,137,282.77 kWh (multiply by RPS multiplier)

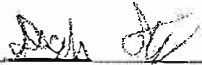
SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering
05/13/2020
Date



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 # April2020InvLasCruces

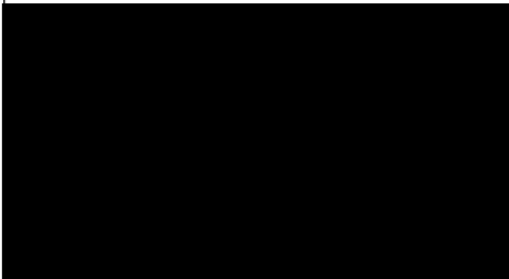

Invoice Date : 01-May-20
Term : Net 30
Due Date : 01-JUNE-2020

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 2020	04/01/2020	04/30/2020	3,124.98	MWh	\$104.89	\$327,779.52
Sub Total				3,124.98			

Note:

Current Charges	\$327,779.52
Tax	\$0.00
Total (USD)	\$327,779.52
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$327,779.52

Payment Instructions		
<p>Wire funds to the following account:</p> 	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> 	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

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RENEWABLE ENERGY CERTIFICATE

Period: For the month of 05/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 05/01/2020
Energy Delivered 3,328,719.67 KWH
Weighted Value of Energy Delivered 3,328,719.67 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering

06/1/2020
Date



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
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 # **May2020InvLasCruces**

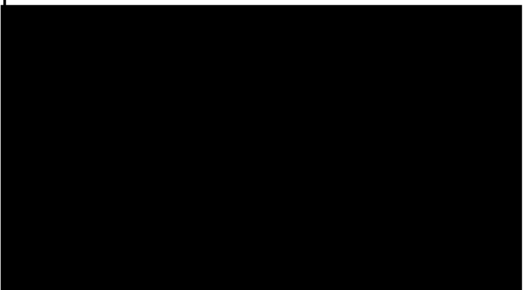
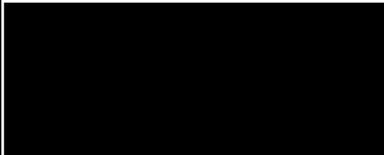
Invoice Date : 01-JUNE-2020
Term : Net 30
Due Date : 01-JULY-2020

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 May 2020	05/01/2020	05/31/2020	3,317.07	MWh	\$104.89	\$347,927.94
Sub Total				3,317.07			

Note:

Current Charges	\$347,927.94
Tax	\$0.00
Total (USD)	\$347,927.94
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$347,927.94

Payment Instructions		
<p>Wire funds to the following account:</p> 	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> 	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

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RENEWABLE ENERGY CERTIFICATE

Period: For the month of 06/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 06/01/2020
Energy Delivered 3,138,206.22 KWH
Weighted Value of Energy Delivered 3,138,206.22 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering

07/2/2020
Date



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 # **June2020InvLasCruces**

Invoice Date : 02-JULY-2020
Term : Net 30
Due Date : 02-AUGUST-2020

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 2020	06/01/2020	06/30/2020	3,127.96	MWh	\$104.89	\$328,092.02
Sub Total				3,127.96			

Note:

Current Charges	\$328,092.02
Tax	\$0.00
Total (USD)	\$328,092.02
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$328,092.02

Payment Instructions		
<p>Wire funds to the following account:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 07/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 07/01/2020
Energy Delivered 2,869,773.13 KWH
Weighted Value of Energy Delivered 2,869,773.13 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering

08/3/2020
Date



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
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 # July2020InvLasCruces

Invoice Date : 03-AUGUST-2020
Term : Net 30
Due Date : 03-SEPTEMBER-2020

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 2020	07/01/2020	07/31/2020	2,858.07	MWh	\$104.89	\$299,782.50
Sub Total				2,858.07			

Note:

Current Charges	\$299,782.50
Tax	\$0.00
Total (USD)	\$299,782.50
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$299,782.50

Payment Instructions		
<p>Wire funds to the following account:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 08/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 08/01/2020
Energy Delivered 2,545,510.40 KWH
Weighted Value of Energy Delivered 2,545,510.40 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering

09/02/2020
Date



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
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 # August2020InvLasCruces

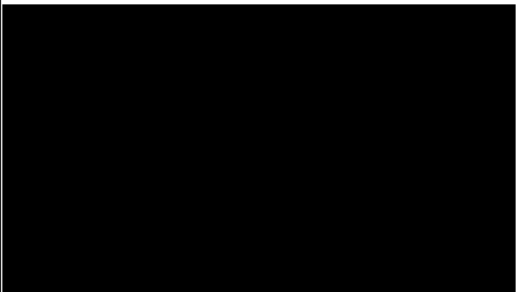
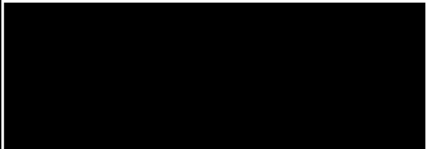
Invoice Date : 02-SEPTEMBER-2020
Term : Net 30
Due Date : 02-OCTOBER-2020

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 2020	08/01/2020	08/31/2020	2,533.34	MWh	\$104.89	\$265,722.32
Sub Total				2,533.34			

Note:

Current Charges	\$265,722.32
Tax	\$0.00
Total (USD)	\$265,722.32
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$265,722.32

Payment Instructions		
<p>Wire funds to the following account:</p> 	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> 	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 09/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 09/01/2020
Energy Delivered 2,536,074.04 KWH
Weighted Value of Energy Delivered 2,536,074.04 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering

10/01/2020
Date



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 # **September2020InvLasCruces**

Invoice Date : 01-OCTOBER-2020
Term : Net 30
Due Date : 01-NOVEMBER-2020

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 2020	09/01/2020	09/30/2020	2,523.37	MWh	\$104.89	\$264,676.23
Sub Total				2,523.37			

Note:

Current Charges	\$264,676.23
Tax	\$0.00
Total (USD)	\$264,676.23
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$264,676.23

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
		Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001

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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 10/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 10/01/2020
Energy Delivered 2,617,084.15 KWH
Weighted Value of Energy Delivered 2,617,084.15 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering

11/05/2020
Date



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 # **October2020InvLasCruces**

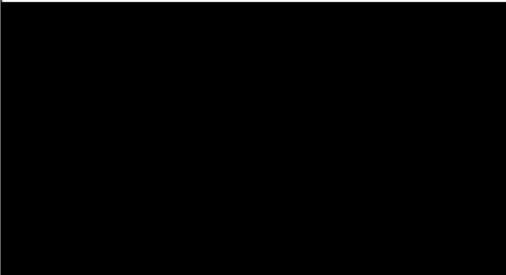

Invoice Date : 05-NOVEMBER-2020
Term : Net 30
Due Date : 05-DECEMBER-2020

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 2020	10/01/2020	10/31/2020	2,602.74	MWh	\$104.89	\$273,001.24
Sub Total				2,602.74			

Note:

Current Charges	\$273,001.24
Tax	\$0.00
Total (USD)	\$273,001.24
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$273,001.24

Payment Instructions		
<p>Wire funds to the following account:</p> 	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> 	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

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RENEWABLE ENERGY CERTIFICATE

Period: For the month of 11/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 11/01/2020
Energy Delivered 2,354,956.81 KWH
Weighted Value of Energy Delivered 2,354,956.81 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering

11/02/2020
Date



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
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 #	November2020InvLasCruces
Invoice Date	: 02-DECEMBER-2020
Term	: Net 30
Due Date	: 02-JANUARY-2021
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 November 2020	11/01/2020	11/30/2020	2,340.18	MWh	\$104.89	\$245,461.12
Sub Total				2,340.18			

Note:

Current Charges	\$245,461.12
Tax	\$0.00
Total (USD)	\$245,461.12
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$245,461.12

Payment Instructions		
<p>Wire funds to the following account:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 12/01/2020

Source of REC Renewable Energy Provider:

SunE EPE2, LLC
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
EPE - Las Cruces Industrial

Contact:
Dylan Sontag
O&M Manager
C/O Silicon Ranch Corporation
222 2nd Ave South, Suite 1900
Nashville, Tennessee 37201
dylan.sontag@siliconranchcorp.com

Generator Type Solar Photovoltaic
Nameplate Capacity 13.625 (in MW)
Date of generator start-up 5/2/2012
Fuel source Solar
Revenue meter manufacturer and identification/serial number
1075758965
Location of generator Crawford Blvd, Las Cruces, NM 88007

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

MONTHLY STATEMENT OF RECS

Renewable Energy delivery for the month of 12/01/2020
Energy Delivered 2,399,504.30 KWH
Weighted Value of Energy Delivered 2,399,504.30 kWh (multiply by RPS multiplier)

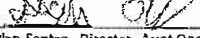
SUPPLIER CERTIFICATION

I, Dylan Sontag hereby certify that:

The energy produced, sold and delivered by SunE EPE2, 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 EPE2, LLC to El Paso Electric have been traded, sold, retired or otherwise transferred by SunE EPE2, LLC to any other person or entity.

By: 
Dylan Sontag - Director, Asset Operations and Performance Engineering
01/05/2021
Date



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
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 #	December2020InvLasCruces
Invoice Date	: 05-JANUARY-2021
Term	: Net 30
Due Date	: 05-FEBRUARY-2021
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 2020	12/01/2020	12/31/2020	2,383.76	MWh	\$104.89	\$250,032.15
Sub Total				2,383.76			

Note:

Current Charges	\$250,032.15
Tax	\$0.00
Total (USD)	\$250,032.15
Previous Balance	\$0.00
Finance charges	\$0.00
Total Amount Due (USD)	\$250,032.15

Payment Instructions		
<p>Wire funds to the following account:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Send ACH payments to the below account; if no details are found below use Wire Instructions:</p> <div style="background-color: black; width: 100%; height: 100%; min-height: 100px;"></div>	<p>Make check payable to: SUNE EPE2, LLC</p> <p>Please mail payments to: SUNE EPE2, LLC c/o Wilmington Trust Company 1100 North Market Street Rodney Square North Wilmington DE 19890-0001</p>

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.

ATTACHMENT 5

Monthly Solar Energy Purchase Documentation – Southern Power
Company Macho Springs Purchased Power Agreement

Macho Springs Solar, LLC
Source: Monthly FPPCAC Reporting

2020	Total Generation kWh	Total Delivered Energy ^[1] kWh	Total \$	NM Supply Allocators	NM RECs kWh	NM Delivered Energy kWh	Total \$ for NM
January	8,540,098	8,447,848	\$ 489,130.40	0.2144030952	1,831,023	1,811,245	\$ 104,871.07
February	9,373,798	9,292,104	\$ 538,012.82	0.2135758051	2,002,016	1,984,569	\$ 114,906.52
March	11,230,650	11,149,374	\$ 645,548.75	0.1997663507	2,243,506	2,227,270	\$ 128,958.92
April	15,134,481	15,061,314	\$ 872,050.08	0.1901935041	2,878,480	2,864,564	\$ 165,858.26
May	16,321,288	16,249,522	\$ 940,847.32	0.1879823098	3,068,113	3,054,623	\$ 176,862.65
June	15,278,577	15,210,291	\$ 880,675.85	0.1896617088	2,897,761	2,884,810	\$ 167,030.49
July	13,936,599	13,862,813	\$ 802,656.87	0.1956818491	2,727,139	2,712,701	\$ 157,065.38
August	12,276,790	12,197,239	\$ 706,220.14	0.1950757164	2,394,904	2,379,385	\$ 137,766.40
September	11,407,579	11,332,644	\$ 656,160.09	0.1982872502	2,261,977	2,247,119	\$ 130,108.18
October	11,811,795	11,724,858	\$ 678,869.28	0.1942816780	2,294,815	2,277,925	\$ 131,891.86
November	9,101,216	9,014,995	\$ 521,968.21	0.1969461662	1,792,450	1,775,469	\$ 102,799.64
December	8,639,131	8,545,825	\$ 494,803.27	0.2067710922	1,786,323	1,767,030	\$ 102,311.01
Total	143,052,002	142,088,827	\$ 8,226,943.08	n/a	28,178,508	27,986,708	\$ 1,620,430.38

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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of January, 2020

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 **January, 2020**
Energy Delivered **8,540,098 kWh**

Weighted Value of Energy Delivered kWh: **8,540,098 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Vallery Brown**, 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 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 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: 

Vallery Brown
Commercial Optimization Manager
Date: February 4, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: February 04, 2020 **Due Date:** March 04, 2020

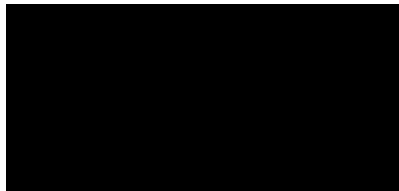
Invoice For: January 2020

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

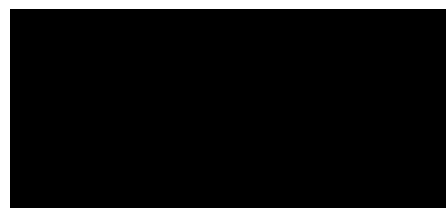
	Quantity	Rate	Amounts	Totals
Macho Springs Solar January 2020 Official Billing				
Solar Energy	8447848 Kwh	57.9 \$/Mwh		\$489,130.40
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar January 2020 Official Billing Total				\$489,130.40
Total Due Macho Springs Solar, LLC				\$489,130.40

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 Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of February, 2020

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 **February, 2020**
Energy Delivered **9,373,798 kWh**

Weighted Value of Energy Delivered kWh: **9,373,798 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

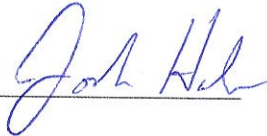
I, **Josh Hale**, hereby certify that:

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 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 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: _____



Josh Hale
Commercial Optimization Manager
Date: March 2, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: March 04, 2020

Due Date: March 31, 2020

Invoice For: February 2020

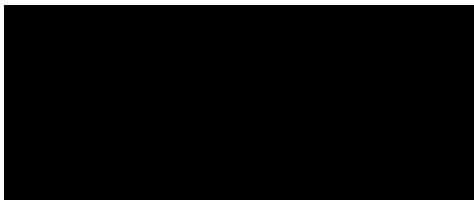
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar February 2020 Official Billing				
Solar Energy	9292104 Kwh	57.9 \$/Mwh		\$538,012.82
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar February 2020 Official Billing Total				\$538,012.82
Total Due Macho Springs Solar, LLC				\$538,012.82

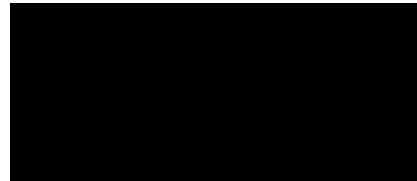
Information contained in this invoice or report is to be considered "Confidential Information".

The total amount due under the Invoice will be paid to:

ACH/EFT Transfer Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of March, 2020

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 **March, 2020**
Energy Delivered **11,230,650 kWh**

Weighted Value of Energy Delivered kWh: **11,230,650 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Josh Hale**, 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 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 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: *Josh Hale*

Josh Hale
Commercial Optimization Manager
Date: April 2, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: April 02, 2020

Due Date: April 30, 2020

Invoice For: March 2020

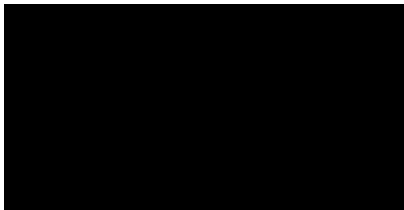
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar March 2020 Official Billing				
Solar Energy	11149374 Kwh	57.9 \$/Mwh		\$645,548.75
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar March 2020 Official Billing Total				\$645,548.75
Total Due Macho Springs Solar, LLC				\$645,548.75

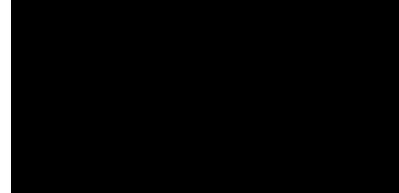
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The total amount due under the Invoice will be paid to:

ACH/EFT Transfer Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of April, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Jessica Metcalf
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0217
Fax: 205-992-7953
Email: jmetcalf@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, 2020**
Energy Delivered **15,134,481 kWh**

Weighted Value of Energy Delivered kWh: **15,134,481 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Josh Hale**, 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 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 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: *Josh Hale*

Josh Hale
Commercial Optimization Manager
Date: May 1, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: May 04, 2020

Due Date: June 02, 2020

Invoice For: April 2020

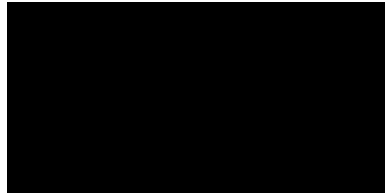
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar April 2020 Official Billing				
Solar Energy	15061314 Kwh	57.9 \$/Mwh		\$872,050.08
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar April 2020 Official Billing Total				\$872,050.08
Total Due Macho Springs Solar, LLC				\$872,050.08

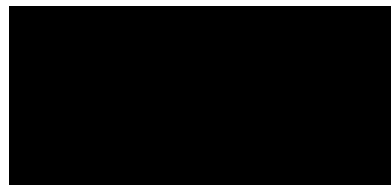
Information contained in this invoice or report is to be considered "Confidential Information".

The total amount due under the Invoice will be paid to:

ACH/EFT Transfer Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of May, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Jessica Metcalf
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0217
Fax: 205-992-7953
Email: jmetcalf@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, 2020**
Energy Delivered: **16,321,288 kWh**

Weighted Value of Energy Delivered kWh: **16,321,288 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Scott A. Wheeler**, 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 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 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: Southern Power Company, a Delaware corporation, its manager

By: 

Scott A. Wheeler
Commercial Markets Manager
Date: June 2, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: June 02, 2020

Due Date: June 29, 2020

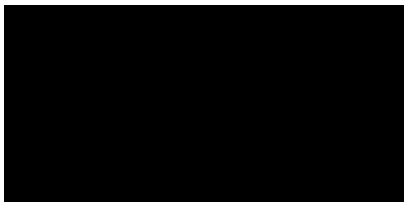
Invoice For: May 2020

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

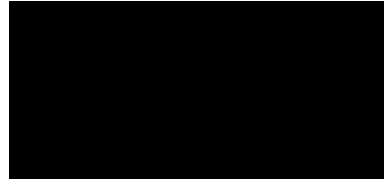
	Quantity	Rate	Amounts	Totals
Macho Springs Solar May 2020 Official Billing				
Solar Energy	16249522 Kwh	57.9 \$/Mwh		\$940,847.32
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar May 2020 Official Billing Total				\$940,847.32
Total Due Macho Springs Solar, LLC				\$940,847.32

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 Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of June, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Jessica Metcalf
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0217
Fax: 205-992-7953
Email: jmetcalf@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, 2020**
Energy Delivered: **15,278,577 kWh**

Weighted Value of Energy Delivered kWh: **15,278,577 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Scott A. Wheeler**, 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 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 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: Southern Power Company, a Delaware corporation, its manager

By: 

Scott A. Wheeler
Commercial Markets Manager
Date: July 2, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: July 02, 2020

Due Date: July 31, 2020

Invoice For: June 2020

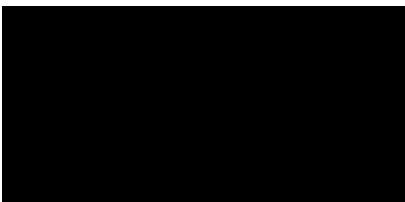
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar June 2020 Official Billing				
Solar Energy	15210291 Kwh	57.9 \$/Mwh		\$880,675.85
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar June 2020 Official Billing Total				\$880,675.85
Total Due Macho Springs Solar, LLC				\$880,675.85

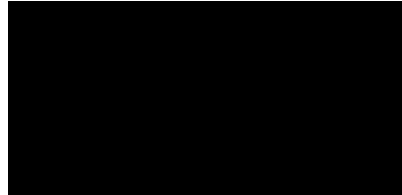
Information contained in this invoice or report is to be considered "Confidential Information".

The total amount due under the Invoice will be paid to:

ACH/EFT Transfer Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of July, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Jessica Metcalf
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0217
Fax: 205-992-7953
Email: jmetcalf@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, 2020**
Energy Delivered: **13,936,599 kWh**

Weighted Value of Energy Delivered kWh: **13,936,599 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Scott A. Wheeler**, 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 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 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: Southern Power Company, a Delaware corporation, its manager

By: 

Scott A. Wheeler
Commercial Markets Manager
Date: August 4, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: August 04, 2020

Due Date: August 31, 2020

Invoice For: July 2020

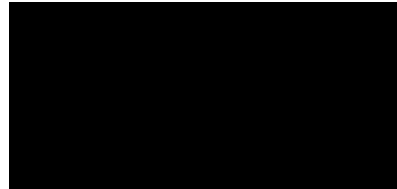
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar July 2020 Official Billing				
Solar Energy	13862813 Kwh	57.9 \$/Mwh		\$802,656.87
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar July 2020 Official Billing Total				\$802,656.87
Total Due Macho Springs Solar, LLC				\$802,656.87

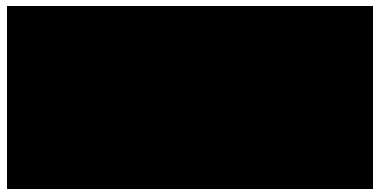
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The total amount due under the Invoice will be paid to:

ACH/EFT Transfer Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of August, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Jessica Metcalf
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0217
Fax: 205-992-7953
Email: jmetcalf@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, 2020
Energy Delivered: 12,276,790 kWh

Weighted Value of Energy Delivered kWh: 12,276,790 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Scott A. Wheeler, 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 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 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: Southern Power Company, a Delaware corporation, its manager

By: 

Scott A. Wheeler
Commercial Markets Manager
Date: September 2, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: September 03, 2020

Due Date: October 02, 2020

Invoice For: August 2020

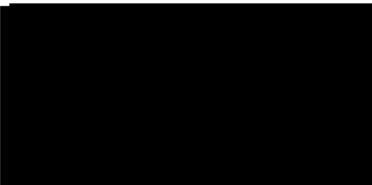
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar August 2020 Official Billing				
Solar Energy	12197239 Kwh	57.9 \$/Mwh		\$706,220.14
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar August 2020 Official Billing Total				\$706,220.14
Total Due Macho Springs Solar, LLC				\$706,220.14

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 Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of September, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Jessica Metcalf
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0217
Fax: 205-992-7953
Email: jmetcalf@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, 2020](#)
Energy Delivered: [11,407,579 kWh](#)

Weighted Value of Energy Delivered kWh: [11,407,579 kWh](#) (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, [Scott A. Wheeler](#), 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 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 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: Southern Power Company, a Delaware corporation, its manager

By:  _

Scott A. Wheeler
Commercial Markets Manager
Date: October 2, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: October 02, 2020

Due Date: November 02, 2020

Invoice For: September 2020

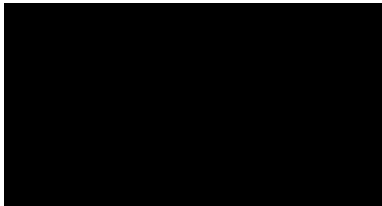
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar September 2020 Official Billing				
Solar Energy	11332644 Kwh	57.9 \$/Mwh		\$656,160.09
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar September 2020 Official Billing Total				\$656,160.09
Total Due Macho Springs Solar, LLC				\$656,160.09

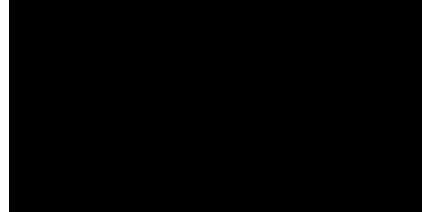
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The total amount due under the Invoice will be paid to:

ACH/EFT Transfer Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of October, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Jessica Metcalf
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0217
Fax: 205-992-7953
Email: jmetcalf@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, 2020**
Energy Delivered: **11,811,795 kWh**

Weighted Value of Energy Delivered kWh: **11,811,795 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Scott A. Wheeler**, 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 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 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: Southern Power Company, a Delaware corporation, its manager

By: Scott A. Wheeler

Scott A. Wheeler
Commercial Markets Manager
Date: November 4, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC

El Paso Electric Company



Invoice Date: November 04, 2020

Due Date: December 03, 2020

Invoice For: October 2020

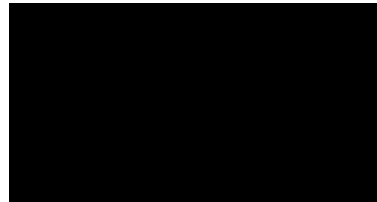
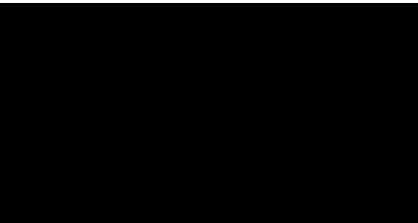
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar October 2020 Official Billing				
Solar Energy	11724858 Kwh	57.9 \$/Mwh		\$678,869.28
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar October 2020 Official Billing Total				\$678,869.28
Total Due Macho Springs Solar, LLC				\$678,869.28

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 Information:

Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of November, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Nathan Campbell
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0117
Fax: 205-992-7953
Email: ncampbel@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, 2020**
Energy Delivered: **9,101,216 kWh**

Weighted Value of Energy Delivered kWh: **9,101,216 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Scott A. Wheeler**, 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 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 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: Southern Power Company, a Delaware corporation, its manager

By:  _

Scott A. Wheeler
Commercial Markets Manager
Date: December 2, 2020

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: December 02, 2020

Due Date: December 31, 2020

Invoice For: November 2020

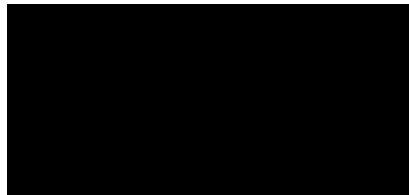
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar November 2020 Official Billing				
Solar Energy	9014995 Kwh	57.9 \$/Mwh		\$521,968.21
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar November 2020 Official Billing Total				\$521,968.21
Total Due Macho Springs Solar, LLC				\$521,968.21

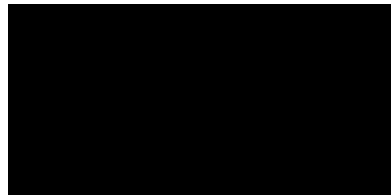
Information contained in this invoice or report is to be considered "Confidential Information".

The total amount due under the Invoice will be paid to:

ACH/EFT Transfer Information:



Wire Transfer Information:



RENEWABLE ENERGY CERTIFICATE

Period: For the month of December, 2020

Source of REC: Renewable Energy Provider
Macho Springs Solar, LLC
18120 Hatch Hwy NE
Deming, NM 88030

Seller Contact: Nathan Campbell
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-992-0117
Fax: 205-992-7953
Email: ncampbel@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, 2020**
Energy Delivered: **8,639,131 kWh**

Weighted Value of Energy Delivered kWh: **8,639,131 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Scott A. Wheeler**, 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 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 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: Southern Power Company, a Delaware corporation, its manager

By: 

Scott A. Wheeler
Commercial Markets Manager
Date: January 5, 2021

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC



El Paso Electric Company

Invoice Date: January 05, 2021

Due Date: February 01, 2021

Invoice For: December 2020

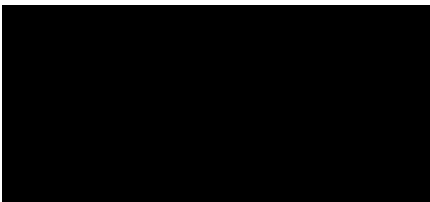
If you have questions, please contact Will Bonner at 205-992-0343 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs Solar December 2020 Official Billing				
Solar Energy	8545825 Kwh	57.9 \$/Mwh		\$494,803.27
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs Solar December 2020 Official Billing Total				\$494,803.27
Total Due Macho Springs Solar, LLC				\$494,803.27

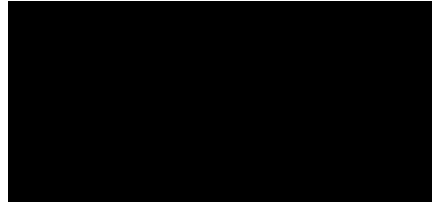
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ACH/EFT Transfer Information:



Wire Transfer Information:



ATTACHMENT 6

Monthly Biogas Energy and REC Purchase Documentation - Four
Peaks Energy, LLC, Camino Real Landfill Gas to Energy Facility
("CRLEF")

Four Peaks Energy, LLC - CRLEF
Source: Four Peaks Energy, LLC Statements

2020	RECs Purchased kWh	REC* \$	Delivered Energy kWh	Energy \$	Total \$
January	1,934,087	\$ 58,022.61	1,827,542.0	\$ 53,565.26	\$ 111,587.87
February	1,563,049	\$ 46,891.47	1,277,769.0	\$ 42,000.27	\$ 88,891.74
March	1,350,573	\$ 40,517.19	1,357,755.0	\$ 54,717.53	\$ 95,234.72
April	1,446,108	\$ 43,383.24	1,367,631.0	\$ 51,313.52	\$ 94,696.76
May	1,196,578	\$ 35,897.34	1,159,661.0	\$ 52,836.00	\$ 88,733.34
June	1,677,269	\$ 50,318.07	1,687,277.0	\$ 86,960.72	\$ 137,278.79
July	1,800,388	\$ 54,011.64	1,575,113.0	\$ 83,900.18	\$ 137,911.82
August	1,909,052	\$ 57,271.56	1,731,335	\$ 38,793.74	\$ 96,065.30
September	1,902,347	\$ 57,070.41	1,464,737.0	\$ 69,736.13	\$ 126,806.54
October	1,946,986	\$ 58,409.58	1,893,764.0	\$ 35,659.58	\$ 94,069.16
November	1,794,422	\$ 53,832.66	1,730,179.0	\$ 85,834.18	\$ 139,666.84
December	1,821,944	\$ 54,658.32	1,851,764.0	\$ 72,737.29	\$ 127,395.61
Total	20,342,803	\$ 610,284.09	18,924,527.0	\$ 728,054.37	\$ 1,338,338.46

*In compliance with the Stay Order issued on November 6, 2019 in NMPRC Case No. 18-00109-UT, EPE is not paying CRLEF for RECs as of November 2019.

For the Month of: **January, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,934,087 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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:

The energy generated, sold, and delivered by Four Peaks Energy, LLC. 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, thus representing one (1) kilowatt-hour 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(s) associated with the renewable energy produced and delivered by Four Peaks Energy, LLC to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy, LLC to any other person or entity.

By:



Benny Benson, PE, Plant Operator
February 3, 2020



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

02/07/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (49,932.27)
Payments	0.00
Balance Forward	(49,932.27)
Adjustments	49,932.27
Current Billing Charges	(52,208.48)
Account Balance	\$ (52,208.48)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - Purchased Power Service - General Services 01/04/2020 - 02/04/2020				
Customer Charge				\$ 26.00
Demand Charge - Secondary	86 kW	@	\$15.62	1,343.32
Federal Tax Credit				(53.07)
Efficient Use Of Energy Recovery Factor				40.53
Purchased Power - Secondary - Off Peak	-1,827,542 kWh	@	\$0.02931	(53,565.26)
				\$ (52,208.48)
NM C&I Small Service - Renewab				
Adjustments				
02/07/2020	Refund - Renewable Energy Certificate			\$ 49932.27

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



Billing Date 02/07/2020
 Account Number [REDACTED]

DO NOT PAY

Project Care amount	
Amount enclosed	



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FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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.

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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:	Read Date:
[REDACTED]	02/04/2020
On Peak kW	0
Off Peak kW	86
On Peak kVar	0
Off Peak kVar	60
On Peak kVa	0
Off Peak kVa	105
On Peak PF	0
Off Peak PF	0.82

Additional Information Used For Billing

Bill Determinants	
Billing kVa	105
Billing kVar	60
Billing PF	0.82

For the Month of: **February, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,563,049 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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:

The energy generated, sold, and delivered by Four Peaks Energy, LLC. 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, thus representing one (1) kilowatt-hour 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(s) associated with the renewable energy produced and delivered by Four Peaks Energy, LLC to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy, LLC to any other person or entity.

By:



Benny Benson, PE, Plant Operator
March 2, 2020



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

03/06/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (52,208.48)
Payments	0.00
Balance Forward	(52,208.48)
Adjustments	52,208.48
Current Billing Charges	(40,333.95)
Account Balance	\$ (40,333.95)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - Purchased Power Service - General Services 02/05/2020 - 03/04/2020	
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	49.78
Purchased Power - Secondary - Off Peak -1,277,769 kWh @ \$0.03287	(42,000.27)
	<u>\$ (40,333.95)</u>
NM C&I Small Service - Renewab	
Adjustments	
03/06/2020 Refund - Renewable Energy Certificate	\$ 52208.48

090/001 347535/3639159 0005515 1 I=000000000000

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



Billing Date 03/06/2020
 Account Number [REDACTED]

DO NOT PAY

Project Care amount	
Amount enclosed	



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FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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

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Renewable Portfolio Standard Recovery

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

Metering Information

Meter Number:	Read Date:
	03/04/2020
On Peak kW	0
Off Peak kW	106
On Peak kVar	0
Off Peak kVar	60
On Peak kVa	0
Off Peak kVa	122
On Peak PF	0
Off Peak PF	0.87

Additional Information Used For Billing

Bill Determinants	
Billing kVa	122
Billing kVar	60
Billing PF	0.87

For the Month of: **March, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,350,573 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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:

The energy generated, sold, and delivered by Four Peaks Energy, LLC. 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, thus representing one (1) kilowatt-hour 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(s) associated with the renewable energy produced and delivered by Four Peaks Energy, LLC to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy, LLC to any other person or entity.

By:



Benny Benson, PE, Plant Operator
April 1, 2020



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

04/08/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (40,333.95)
Payments	0.00
Balance Forward	(40,333.95)
Adjustments	40,333.95
Current Billing Charges	(52,973.82)
Account Balance	\$ (52,973.82)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - Purchased Power Service - General Services 03/05/2020 - 04/03/2020				
Customer Charge				\$ 26.00
Demand Charge - Secondary	111 kW	@	\$15.62	1,733.82
Federal Tax Credit				(68.20)
Efficient Use Of Energy Recovery Factor				52.09
Purchased Power - Secondary - Off Peak	-1,357,755 kWh	@	\$0.0403	(54,717.53)
				\$ (52,973.82)
NM C&I Small Service - Renewab				
Adjustments				
04/08/2020	Refund - Renewable Energy Certificate			\$ 40333.95

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Billing Date 04/08/2020
 Account Number [REDACTED]

DO NOT PAY

Project Care amount	
Amount enclosed	



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FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
	04/03/2020
On Peak kW	0
Off Peak kW	111
On Peak kVar	0
Off Peak kVar	60
On Peak kVa	0
Off Peak kVa	126
On Peak PF	0
Off Peak PF	0.88

Additional Information Used For Billing

Bill Determinants	
Billing kVa	126
Billing kVar	60
Billing PF	0.88

For the Month of: **April, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,446,108 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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
May 1, 2020



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

05/07/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (52,973.82)
Payments	0.00
Balance Forward	(52,973.82)
Adjustments	52,973.82
Current Billing Charges	(50,173.41)
Account Balance	\$ (50,173.41)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - Purchased Power Service - General Services 04/04/2020 - 05/04/2020				
Customer Charge				\$ 26.00
Demand Charge - Secondary	72 kW	@	\$15.62	1,124.64
Federal Tax Credit				(44.59)
Efficient Use Of Energy Recovery Factor				34.06
Purchased Power - Secondary - Off Peak	-1,367,631 kWh	@	\$0.03752	(51,313.52)
				\$ (50,173.41)
NM C&I Small Service - Renewab				
Adjustments				
05/07/2020	Refund - Renewable Energy Certificate			\$ 52973.82

090/001 362570/3668078 0006507 1 I=000000000000

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



Billing Date
 Account Number

05/07/2020

DO NOT PAY

Project Care amount	
Amount enclosed	



000006507

I=000000



FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
	05/04/2020
On Peak kW	0
Off Peak kW	66
On Peak kVar	0
Off Peak kVar	55
On Peak kVa	0
Off Peak kVa	86
On Peak PF	0
Off Peak PF	0.76

Additional Information Used For Billing

Bill Determinants	
Billing kVa	86
Billing kVar	55
Billing PF	0.76

For the Month of: **May, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,196,578 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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:

The energy generated, sold, and delivered by Four Peaks Energy, LLC. 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, thus representing one (1) kilowatt-hour 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(s) associated with the renewable energy produced and delivered by Four Peaks Energy, LLC to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy, LLC to any other person or entity.

By:



Benny Benson, PE, Plant Operator
June 1, 2020



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

06/08/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (50,173.41)
Payments	0.00
Balance Forward	(50,173.41)
Adjustments	50,173.41
Current Billing Charges	(50,894.50)
Account Balance	\$ (50,894.50)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - Purchased Power Service - General Services 05/05/2020 - 06/04/2020			
Customer Charge			\$ 26.00
Demand Charge - Secondary	106 kW	@ \$18.24	1,933.44
Federal Tax Credit			(75.94)
Efficient Use Of Energy Recovery Factor			58.00
Purchased Power - Secondary - On Peak	-45,330 kWh	@ \$0.04093	(1,855.36)
Purchased Power - Secondary - Off Peak	-1,114,331 kWh	@ \$0.04575	(50,980.64)
			<u>\$ (50,894.50)</u>
NM C&I Small Service - Renewab			
Adjustments			
06/08/2020	Refund - Renewable Energy Certificate		\$ 50173.41

Credit Balance

Behind on your bill due to COVID-19? We're here to help; call us to discuss options.

090/001 369296/3683010 0006576 1 I=0000000000

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



Billing Date 06/08/2020
 Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



000006576

I=000000



FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
██████████	06/04/2020
On Peak kW	0
Off Peak kW	106
On Peak kVar	0
Off Peak kVar	66
On Peak kVa	0
Off Peak kVa	124
On Peak PF	1
Off Peak PF	0.85

Additional Information Used For Billing

Bill Determinants	
Billing kVa	124
Billing kVar	66
Billing PF	0.85

For the Month of: **June, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,677,269 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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

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By:



Benny Benson, PE, Plant Operator
July 1, 2020



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

07/09/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (50,894.50)
Payments	0.00
Balance Forward	(50,894.50)
Adjustments	50,894.50
Current Billing Charges	(84,838.49)
Account Balance	\$ (84,838.49)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 06/05/2020 - 07/06/2020	
--- Purchased Power Service ---	
Customer Charge	26.00
Demand Charge - Summer - Secondary 116 kW @ \$18.24	2,115.84
Total Demand Charges	2,115.84
Federal Tax Credit	(83.01)
Efficient Use Of Energy Recovery Factor	63.40
Purchased Power - Secondary - On Peak 287,986 kWh @ \$-0.05445	(15,680.84)
Purchased Power - Secondary - Off Peak 1,399,291 kWh @ \$-0.05094	(71,279.88)
	<u>\$ (84,838.49)</u>
NM C&I Small Service - Renewab	
Adjustments	
07/09/2020 Refund - Renewable Energy Certificate	\$ 50894.50

Credit Balance

Behind on your bill due to COVID-19? We're here to help; call us to discuss options.

090/001 376009/3696991 0006626 1 I=000000000000

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



Billing Date 07/09/2020
 Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



000006626

I=000000



FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
██████████	07/06/2020
On Peak kW	116
Off Peak kW	81
On Peak kVar	60
Off Peak kVar	60
On Peak kVa	131
Off Peak kVa	101
On Peak PF	0.89
Off Peak PF	0.8

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **July, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,800,388 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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

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By:



Benny Benson, PE, Plant Operator
August 5, 2020



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

08/07/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (84,838.49)
Payments	0.00
Balance Forward	(84,838.49)
Adjustments	84,838.49
Current Billing Charges	(82,518.95)
Account Balance	\$ (82,518.95)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - General Service 07/07/2020 - 08/04/2020				
--- Purchased Power Service ---				\$
Customer Charge				26.00
Demand Charge - Summer - Secondary	75 kW	@	\$18.24	1,368.00
Total Demand Charges				1,368.00
Federal Tax Credit				(54.03)
Efficient Use Of Energy Recovery Factor				41.26
Purchased Power - Secondary - On Peak	280,536 kWh	@	\$-0.05694	(15,973.72)
Purchased Power - Secondary - Off Peak	1,294,577 kWh	@	\$-0.05247	(67,926.46)
				<u>\$ (82,518.95)</u>
NM C&I Small Service - Renewab				
Adjustments				
08/07/2020	Refund - Renewable Energy Certificate			\$ 84838.49

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Billing Date 08/07/2020
 Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



000006671

I=000000



FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
██████████	08/04/2020
On Peak kW	55
Off Peak kW	50
On Peak kVar	35
Off Peak kVar	55
On Peak kVa	66
Off Peak kVa	75
On Peak PF	0.84
Off Peak PF	0.67

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **August, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,909,052 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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
September 2, 2020



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

09/09/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (82,518.95)
Payments	0.00
Balance Forward	(82,518.95)
Adjustments	82,518.95
Current Billing Charges	(37,069.12)
Account Balance	\$ (37,069.12)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

Credit Balance

New Mexico - General Service 08/05/2020 - 09/03/2020				
--- Purchased Power Service ---				\$
Customer Charge				26.00
Demand Charge - Summer - Secondary	94 kW	@	\$18.24	1,714.56
Total Demand Charges				1,714.56
Federal Tax Credit				(67.46)
Efficient Use Of Energy Recovery Factor				51.52
Purchased Power - Secondary - On Peak	307,155 kWh	@	\$-0.05726	(17,587.70)
Purchased Power - Secondary - Off Peak	1,424,180 kWh	@	\$-0.01489	(21,206.04)
				<u>\$ (37,069.12)</u>
NM C&I Small Service - Renewab				
Adjustments				
09/09/2020	Refund - Renewable Energy Certificate			\$ 82518.95

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Billing Date 09/09/2020
 Account Number [REDACTED]

DO NOT PAY

Project Care amount	
Amount enclosed	



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FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
[REDACTED]	08/12/2020
On Peak kW	0
Off Peak kW	66
On Peak kVar	0
Off Peak kVar	55
On Peak kVa	0
Off Peak kVa	86
On Peak PF	1
Off Peak PF	0.76

Meter Number:	Read Date:
S3190930027	09/03/2020
On Peak kW	94
Off Peak kW	62
On Peak kVar	62
Off Peak kVar	53
On Peak kVa	112
Off Peak kVa	81
On Peak PF	0.84
Off Peak PF	0.76

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **September, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,902,347 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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

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By:



Benny Benson, PE, Plant Operator
October 2, 2020



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

10/06/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (37,069.12)
Payments	0.00
Balance Forward	(37,069.12)
Adjustments	37,069.12
Current Billing Charges	(68,549.59)
Account Balance	\$ (68,549.59)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 09/04/2020 - 10/02/2020

--- Purchased Power Service ---		\$
Customer Charge		26.00
Demand Charge - Winter - Secondary	75 kW @ \$15.62	1,171.50
Total Demand Charges		1,171.50
Federal Tax Credit		(46.41)
Efficient Use Of Energy Recovery Factor		35.45
Purchased Power - Secondary - Off Peak	1,464,737 kWh @ \$-0.04761	(69,736.13)
		<u>\$ (68,549.59)</u>

Adjustments

10/06/2020	Refund - Renewable Energy Certificate	\$ 37069.12
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Credit Balance

Behind on your bill? Call us today! We're here to help.

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Billing Date 10/06/2020
 Account Number [REDACTED]

DO NOT PAY

Project Care amount	
Amount enclosed	



000007306

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FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
	10/02/2020
On Peak kW	37
Off Peak kW	72
On Peak kVar	48
Off Peak kVar	62
On Peak kVa	61
Off Peak kVa	96
On Peak PF	0.61
Off Peak PF	0.76

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **October, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,946,986 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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

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By:



Benny Benson, PE, Plant Operator
November 2, 2020



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

11/06/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (68,549.59)
Payments	0.00
Balance Forward	(68,549.59)
Adjustments	68,549.59
Current Billing Charges	(34,178.98)
Account Balance	\$ (34,178.98)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 10/03/2020 - 11/03/2020	
--- Purchased Power Service ---	
Customer Charge	26.00
Demand Charge - Winter - Secondary 94 kW @ \$15.62	1,468.28
Total Demand Charges	1,468.28
Federal Tax Credit	(57.91)
Efficient Use Of Energy Recovery Factor	44.23
Purchased Power - Secondary - Off Peak 1,893,764 kWh @ \$-0.01883	(35,659.58)
	<u>\$ (34,178.98)</u>
NM C&I Small Service - Renewab	
Adjustments	
11/06/2020 Refund - Renewable Energy Certificate	\$ 68549.59

Credit Balance

Behind on your bill? Call us today! We're here to help.

090/001 400923/3752276 0006641 1 I=000000000000

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



Billing Date 11/06/2020
 Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



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FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
[REDACTED]	11/03/2020
On Peak kW	0
Off Peak kW	94
On Peak kVar	0
Off Peak kVar	67
On Peak kVa	0
Off Peak kVa	115
On Peak PF	0
Off Peak PF	0.82

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **November, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,794,422 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, 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:

The energy generated, sold, and delivered by Four Peaks Energy, LLC. 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, thus representing one (1) kilowatt-hour 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(s) associated with the renewable energy produced and delivered by Four Peaks Energy, LLC to El Paso Electric Company have been traded, sold, or otherwise transferred by Four Peaks Energy, LLC to any other person or entity.

By:



Benny Benson, PE, Plant Operator
December 4, 2020



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

12/07/2020

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (34,178.98)
Payments	0.00
Balance Forward	(34,178.98)
Adjustments	34,178.98
Current Billing Charges	(84,446.44)
Account Balance	\$ (84,446.44)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 11/04/2020 - 12/03/2020

--- Purchased Power Service ---		\$
Customer Charge	26.00	
Demand Charge - Winter - Secondary 88 kW @ \$15.62	1,374.56	
Total Demand Charges	1,374.56	
Federal Tax Credit	(54.28)	
Efficient Use Of Energy Recovery Factor	41.46	
Purchased Power - Secondary - Off Peak 1,730,179 kWh @ \$-0.04961	(85,834.18)	
	<u>(84,446.44)</u>	

NM C&I Small Service - Renewab

Adjustments

12/07/2020	Refund - Renewable Energy Certificate	\$ 34178.98
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Credit Balance

Donate to Project Care to help members of our community experiencing financial emergencies. EPE matches these donations dollar-for-dollar. Add donation amount to your stub or call us.

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



Billing Date 12/07/2020
 Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



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I=000000



FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

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:	Read Date:
[REDACTED]	12/03/2020
On Peak kW	0
Off Peak kW	88
On Peak kVar	0
Off Peak kVar	64
On Peak kVa	0
Off Peak kVa	109
On Peak PF	0
Off Peak PF	0.81

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **December, 2020**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,821,944 kWh

Renewable Energy Provider: Four Peaks Energy LLC.
QF FERC File Docket: QF06-224-002
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) 719-1123, Mbl: (541) 390-7232

Renewable Energy Purchaser: El Paso Electric Company
Interconnection Utility: El Paso Electric Company
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By:



Benny Benson, PE, Plant Operator
January 4, 2021



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

01/07/2021

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary	
Previous Balance	\$ (84,446.44)
Payments	0.00
Balance Forward	(84,446.44)
Adjustments	84,446.44
Current Billing Charges	(71,426.94)
Account Balance	\$ (71,426.94)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 12/04/2020 - 01/05/2021	
--- Purchased Power Service ---	
Customer Charge	26.00
Demand Charge - Winter - Secondary 83 kW @ \$15.62	1,296.46
Total Demand Charges	1,296.46
Federal Tax Credit	(51.25)
Efficient Use Of Energy Recovery Factor	39.14
Purchased Power - Secondary - Off Peak 1,851,764 kWh @ \$-0.03928	(72,737.29)
	<u>\$ (71,426.94)</u>
NM C&I Small Service - Renewab	
Adjustments	
01/07/2021 Refund - Renewable Energy Certificate	\$ 84446.44

Credit Balance

Donate to Project Care to help members of our community experiencing financial emergencies. EPE matches these donations dollar-for-dollar. Add donation amount to your stub or call us.

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



Billing Date 01/07/2021
 Account Number [REDACTED]

DO NOT PAY

Project Care amount	
Amount enclosed	



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FOUR PEAKS ENERGY LLC
 POWER PLANT
 15820 BARCLAY DR
 SISTERS OR 97759-9872

El Paso Electric
 P. O. Box 650801
 Dallas, TX 75265-0801



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Renewable Portfolio Standard Recovery

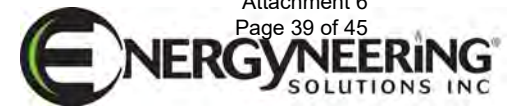
This Rider is established to recover Renewable Portfolio Standard (RPS) compliance costs.

Metering Information

Meter Number:	Read Date:
[REDACTED]	01/05/2021
On Peak kW	0
Off Peak kW	83
On Peak kVar	0
Off Peak kVar	61
On Peak kVa	0
Off Peak kVa	103
On Peak PF	0
Off Peak PF	0.81

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0



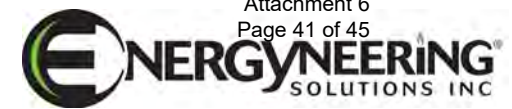
2020 Downtime Events Four Peaks Energy Facility

Gen	Start	End	Duration (hr:min:s)
Gen #1	01/03/20 07:16:24	01/03/20 13:09:03	05:52:39
Gen #1	01/06/20 12:25:13	01/06/20 15:58:12	03:32:59
Gen #1	01/11/20 18:27:35	01/11/20 20:20:42	01:53:07
Gen #1	01/13/20 06:33:35	01/13/20 11:03:14	04:29:39
Gen #1	01/14/20 07:20:55	01/14/20 12:49:28	05:28:33
Gen #1	01/15/20 07:36:06	01/15/20 08:15:15	00:39:09
Gen #1	01/21/20 17:22:08	01/21/20 18:39:25	01:17:17
Gen #1	02/03/20 02:23:02	02/03/20 05:56:03	03:33:01
Gen #1	02/04/20 06:55:53	02/04/20 10:12:30	03:16:37
Gen #1	02/09/20 13:14:09	02/13/20 09:37:04	92:22:55
Gen #1	02/18/20 19:06:36	02/18/20 21:17:02	02:10:26
Gen #1	02/23/20 10:03:09	02/23/20 11:36:41	01:33:32
Gen #1	02/25/20 06:49:06	02/25/20 07:26:24	00:37:18
Gen #1	02/25/20 07:42:17	02/25/20 12:03:41	04:21:24
Gen #1	02/25/20 12:09:09	02/25/20 12:36:16	00:27:07
Gen #1	02/25/20 12:53:20	02/25/20 13:20:18	00:26:58
Gen #1	02/29/20 16:42:22	02/29/20 18:30:01	01:47:39
Gen #1	02/29/20 18:35:05	03/01/20 14:32:46	19:57:41
Gen #1	03/01/20 14:53:47	03/01/20 15:08:18	00:14:31
Gen #1	03/01/20 16:35:47	03/02/20 04:23:47	11:48:00
Gen #1	03/02/20 04:43:06	03/04/20 16:33:32	59:50:26
Gen #1	03/04/20 19:26:07	03/04/20 20:51:10	01:25:03
Gen #1	03/10/20 06:57:52	03/10/20 07:12:20	00:14:28
Gen #1	03/10/20 07:19:02	03/10/20 07:30:51	00:11:49
Gen #1	03/10/20 20:45:53	03/10/20 21:56:39	01:10:46
Gen #1	03/11/20 06:39:36	03/11/20 12:03:42	05:24:06
Gen #1	03/13/20 06:20:30	03/13/20 06:22:36	00:02:06
Gen #1	03/13/20 06:30:25	03/13/20 11:35:57	05:05:32
Gen #1	03/14/20 10:07:03	03/14/20 12:29:38	02:22:35
Gen #1	03/16/20 07:30:57	03/16/20 10:09:55	02:38:58
Gen #1	03/18/20 19:35:19	03/18/20 20:13:22	00:38:03
Gen #1	03/18/20 20:19:44	03/20/20 09:18:05	36:58:21
Gen #1	03/20/20 10:04:19	03/20/20 14:55:32	04:51:13
Gen #1	03/20/20 15:06:44	03/20/20 16:59:21	01:52:37
Gen #1	03/26/20 11:12:26	03/27/20 09:25:37	22:13:11
Gen #1	03/31/20 08:20:46	03/31/20 08:45:28	00:24:42
Gen #1	04/03/20 16:00:39	04/03/20 18:27:43	02:27:04
Gen #1	04/14/20 06:51:01	04/14/20 07:58:18	01:07:17
Gen #1	04/21/20 01:12:24	04/21/20 02:18:44	01:06:20
Gen #1	04/21/20 07:00:37	04/21/20 07:40:58	00:40:21
Gen #1	04/23/20 16:34:41	04/23/20 18:14:21	01:39:40
Gen #1	04/23/20 18:25:28	04/24/20 10:34:36	16:09:08
Gen #1	05/01/20 10:57:02	05/01/20 11:21:56	00:24:54



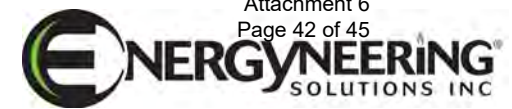
2020 Downtime Events Four Peaks Energy Facility

Gen	Start	End	Duration (hr:min:s)
Gen #1	05/03/20 13:18:01	05/13/20 08:30:01	235:12:00
Gen #1	05/13/20 08:58:38	05/13/20 11:23:03	02:24:25
Gen #1	05/14/20 05:47:32	05/14/20 06:06:51	00:19:19
Gen #1	05/14/20 10:26:53	05/14/20 11:07:27	00:40:34
Gen #1	05/15/20 05:21:43	05/15/20 07:52:39	02:30:56
Gen #1	05/15/20 08:49:06	05/15/20 09:16:51	00:27:45
Gen #1	05/15/20 09:16:59	05/15/20 09:32:13	00:15:14
Gen #1	05/15/20 09:33:04	05/15/20 10:13:23	00:40:19
Gen #1	05/16/20 09:03:27	05/16/20 10:47:12	01:43:45
Gen #1	05/18/20 08:29:13	05/18/20 08:37:21	00:08:08
Gen #1	05/18/20 09:01:34	05/18/20 09:12:02	00:10:28
Gen #1	05/18/20 09:39:44	05/18/20 10:22:45	00:43:01
Gen #1	05/18/20 10:31:37	05/18/20 10:46:11	00:14:34
Gen #1	05/18/20 10:57:46	05/18/20 11:17:15	00:19:29
Gen #1	05/18/20 12:27:33	05/18/20 13:13:20	00:45:47
Gen #1	05/18/20 13:20:56	05/18/20 13:40:52	00:19:56
Gen #1	05/19/20 06:23:45	05/19/20 08:31:45	02:08:00
Gen #1	05/24/20 09:24:02	05/24/20 10:44:57	01:20:55
Gen #1	05/24/20 11:31:27	05/24/20 12:30:49	00:59:22
Gen #1	05/26/20 07:22:50	05/26/20 09:33:02	02:10:12
Gen #1	05/27/20 07:12:32	05/27/20 09:33:41	02:21:09
Gen #1	05/28/20 12:04:00	05/28/20 16:55:38	04:51:38
Gen #1	05/30/20 15:32:31	05/30/20 17:16:46	01:44:15
Gen #1	05/30/20 17:43:44	05/30/20 17:51:07	00:07:23
Gen #1	06/04/20 11:56:54	06/04/20 12:08:31	00:11:37
Gen #1	06/04/20 12:55:48	06/04/20 13:02:50	00:07:02
Gen #1	06/09/20 06:57:06	06/09/20 09:34:21	02:37:15
Gen #1	06/12/20 17:08:21	06/13/20 15:25:46	22:17:25
Gen #1	06/14/20 19:19:56	06/14/20 19:31:42	00:11:46
Gen #1	06/15/20 07:09:33	06/15/20 07:24:06	00:14:33
Gen #1	06/15/20 13:52:32	06/15/20 14:12:03	00:19:31
Gen #1	06/15/20 14:36:55	06/15/20 14:44:42	00:07:47
Gen #1	06/16/20 08:46:27	06/16/20 10:16:57	01:30:30
Gen #1	06/18/20 06:13:51	06/18/20 06:24:50	00:10:59
Gen #1	06/21/20 05:38:54	06/21/20 06:05:45	00:26:51
Gen #1	06/22/20 06:23:21	06/22/20 08:53:25	02:30:04
Gen #1	06/22/20 11:59:21	06/22/20 12:41:10	00:41:49
Gen #1	06/25/20 16:58:55	06/25/20 17:13:20	00:14:25
Gen #1	06/26/20 08:04:47	06/26/20 08:28:26	00:23:39
Gen #1	06/29/20 07:01:54	06/30/20 09:10:39	26:08:45
Gen #1	07/01/20 06:56:00	07/01/20 07:17:24	00:21:24
Gen #1	07/10/20 07:00:40	07/10/20 09:17:13	02:16:33
Gen #1	07/30/20 03:49:10	07/30/20 04:30:25	00:41:15
Gen #1	07/30/20 12:31:18	07/30/20 12:49:45	00:18:27
Gen #1	08/03/20 07:00:28	08/03/20 08:56:03	01:55:35
Gen #1	08/12/20 05:15:27	08/12/20 13:04:58	07:49:31
Gen #1	08/18/20 04:59:31	08/18/20 12:41:53	07:42:22
Gen #1	08/18/20 15:32:56	08/18/20 15:55:34	00:22:38



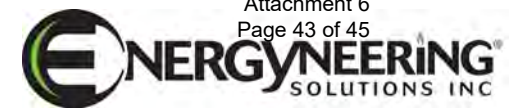
2020 Downtime Events Four Peaks Energy Facility

Gen	Start	End	Duration (hr:min:s)
Gen #1	08/18/20 16:02:00	08/18/20 16:13:18	00:11:18
Gen #1	08/20/20 04:03:44	08/20/20 10:39:49	06:36:05
Gen #1	08/22/20 15:20:51	08/22/20 16:23:30	01:02:39
Gen #1	08/28/20 09:38:52	08/28/20 11:41:07	02:02:15
Gen #1	09/16/20 03:56:00	09/17/20 11:04:01	31:08:01
Gen #1	09/22/20 06:02:28	09/22/20 06:52:30	00:50:02
Gen #1	10/12/20 06:17:22	10/12/20 15:47:15	09:29:53
Gen #1	10/22/20 07:49:55	10/22/20 09:48:19	01:58:24
Gen #1	10/22/20 11:01:51	10/22/20 12:41:28	01:39:37
Gen #1	10/25/20 07:03:23	10/25/20 08:38:04	01:34:41
Gen #1	10/28/20 03:52:20	10/28/20 05:48:23	01:56:03
Gen #1	11/04/20 19:55:09	11/07/20 12:12:22	64:17:13
Gen #1	11/14/20 19:04:35	11/14/20 21:16:32	02:11:57
Gen #1	11/25/20 07:49:00	11/25/20 09:26:44	01:37:44
Gen #1	12/03/20 09:59:34	12/03/20 11:03:24	01:03:50
Gen #1	12/03/20 11:07:50	12/03/20 11:18:37	00:10:47
Gen #1	12/03/20 11:20:36	12/03/20 11:30:02	00:09:26
Gen #1	12/03/20 11:33:32	12/03/20 15:26:40	03:53:08
Gen #1	12/03/20 15:51:38	12/03/20 16:12:20	00:20:42
Gen #1	12/03/20 17:43:56	12/03/20 19:59:05	02:15:09
Gen #1	12/03/20 20:19:05	12/04/20 08:07:33	11:48:28
Gen #1	12/04/20 11:26:11	12/04/20 14:16:31	02:50:20
Gen #1	12/04/20 15:47:10	12/09/20 12:24:13	116:37:03
Gen #1	12/12/20 10:40:31	12/12/20 11:24:37	00:44:06
Gen #1	12/12/20 12:57:47	12/12/20 13:51:07	00:53:20
Gen #1	12/15/20 06:11:33	12/16/20 12:26:20	30:14:47
Gen #1	12/17/20 10:58:43	12/18/20 07:05:00	20:06:17
Gen #1	12/18/20 07:30:07	12/18/20 07:46:36	00:16:29
Gen #1	12/23/20 20:47:09	12/24/20 11:47:19	15:00:10
Gen #1	12/25/20 01:30:45	12/25/20 03:17:07	01:46:22
Gen #1	12/25/20 19:09:10	12/25/20 21:08:04	01:58:54
Gen #1	12/28/20 08:33:42	12/28/20 10:20:47	01:47:05
Gen #1	12/31/20 23:24:20	01/01/21 00:54:49	01:30:29
Gen #1	12/31/20 23:24:20	01/01/21 00:54:49	01:30:29



2020 Downtime Events Four Peaks Energy Facility

Gen	Start	End	Duration (hr:min:s)
Gen #2	01/03/20 07:24:43	01/03/20 12:45:26	05:20:43
Gen #2	01/06/20 10:55:27	01/06/20 15:11:37	04:16:10
Gen #2	01/11/20 18:25:41	01/11/20 20:11:34	01:45:53
Gen #2	01/15/20 05:57:56	01/15/20 06:19:02	00:21:06
Gen #2	01/15/20 07:18:11	01/15/20 11:36:35	04:18:24
Gen #2	01/15/20 11:56:12	01/15/20 13:17:54	01:21:42
Gen #2	01/15/20 13:28:42	01/15/20 13:40:01	00:11:19
Gen #2	01/16/20 02:26:00	01/16/20 03:11:34	00:45:34
Gen #2	01/18/20 08:21:43	01/18/20 10:38:11	02:16:28
Gen #2	01/20/20 06:10:54	01/20/20 07:08:44	00:57:50
Gen #2	01/21/20 17:20:07	01/21/20 18:50:06	01:29:59
Gen #2	01/23/20 02:17:19	01/23/20 02:54:30	00:37:11
Gen #2	01/25/20 18:42:56	01/25/20 21:23:47	02:40:51
Gen #2	01/25/20 21:30:52	01/25/20 22:03:18	00:32:26
Gen #2	01/25/20 22:37:09	01/25/20 22:47:41	00:10:32
Gen #2	01/26/20 05:52:34	01/26/20 07:39:08	01:46:34
Gen #2	01/27/20 02:01:20	01/27/20 03:58:47	01:57:27
Gen #2	02/03/20 02:10:28	02/03/20 03:41:55	01:31:27
Gen #2	02/04/20 06:55:53	02/04/20 10:15:06	03:19:13
Gen #2	02/07/20 06:53:59	02/07/20 07:27:48	00:33:49
Gen #2	02/08/20 12:25:47	02/08/20 19:33:04	07:07:17
Gen #2	02/08/20 19:53:14	02/08/20 20:13:25	00:20:11
Gen #2	02/09/20 13:11:41	02/12/20 06:20:52	65:09:11
Gen #2	02/13/20 04:13:01	02/13/20 06:19:05	02:06:04
Gen #2	02/14/20 04:17:58	02/14/20 05:10:31	00:52:33
Gen #2	02/18/20 19:04:11	02/18/20 21:21:11	02:17:00
Gen #2	02/21/20 04:57:01	02/21/20 06:06:22	01:09:21
Gen #2	02/21/20 06:14:26	02/21/20 06:22:36	00:08:10
Gen #2	02/21/20 06:33:22	02/21/20 09:46:16	03:12:54
Gen #2	02/21/20 10:05:45	02/21/20 10:24:50	00:19:05
Gen #2	02/21/20 22:03:04	02/21/20 23:32:06	01:29:02
Gen #2	02/25/20 07:47:36	02/25/20 12:14:09	04:26:33
Gen #2	02/26/20 07:24:19	02/26/20 07:35:44	00:11:25
Gen #2	02/27/20 10:05:30	02/27/20 10:17:00	00:11:30
Gen #2	02/29/20 21:29:05	03/04/20 11:39:29	86:10:24
Gen #2	03/04/20 12:08:12	03/04/20 13:21:28	01:13:16
Gen #2	03/04/20 13:47:37	03/04/20 14:15:41	00:28:04
Gen #2	03/04/20 14:54:10	03/04/20 15:06:42	00:12:32
Gen #2	03/04/20 21:25:03	03/04/20 21:44:18	00:19:15
Gen #2	03/10/20 16:58:27	03/10/20 18:17:48	01:19:21
Gen #2	03/11/20 06:34:04	03/11/20 12:04:06	05:30:02
Gen #2	03/12/20 07:19:20	03/12/20 10:45:39	03:26:19
Gen #2	03/13/20 06:33:07	03/13/20 10:03:46	03:30:39
Gen #2	03/14/20 10:04:29	03/14/20 12:41:12	02:36:43
Gen #2	03/16/20 07:48:16	03/16/20 10:08:17	02:20:01
Gen #2	03/16/20 15:47:55	03/16/20 16:34:57	00:47:02
Gen #2	03/26/20 01:31:51	03/26/20 02:52:07	01:20:16
Gen #2	03/26/20 03:15:41	03/26/20 03:30:30	00:14:49
Gen #2	03/26/20 03:38:11	03/27/20 09:38:19	30:00:08
Gen #2	03/27/20 10:20:09	03/27/20 10:37:08	00:16:59



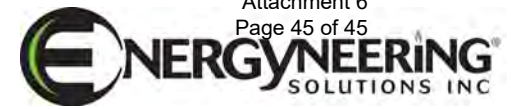
2020 Downtime Events Four Peaks Energy Facility

Gen	Start	End	Duration (hr:min:s)
Gen #2	03/28/20 09:48:09	03/28/20 14:57:52	05:09:43
Gen #2	04/02/20 02:54:32	04/02/20 04:21:15	01:26:43
Gen #2	04/02/20 08:22:48	04/02/20 11:58:39	03:35:51
Gen #2	04/02/20 12:19:17	04/02/20 12:35:56	00:16:39
Gen #2	04/02/20 16:01:16	04/02/20 18:48:14	02:46:58
Gen #2	04/02/20 19:11:05	04/02/20 19:18:07	00:07:02
Gen #2	04/07/20 09:24:00	04/07/20 10:01:22	00:37:22
Gen #2	04/19/20 06:30:31	04/19/20 06:55:03	00:24:32
Gen #2	04/21/20 09:39:36	04/21/20 13:02:38	03:23:02
Gen #2	04/23/20 16:35:08	04/24/20 14:19:47	21:44:39
Gen #2	04/24/20 14:27:22	04/24/20 14:32:51	00:05:29
Gen #2	05/06/20 10:46:37	05/16/20 18:03:00	247:16:23
Gen #2	05/16/20 18:04:03	05/16/20 18:27:26	00:23:23
Gen #2	05/16/20 19:01:51	05/16/20 20:15:06	01:13:15
Gen #2	05/16/20 20:49:36	05/16/20 20:59:50	00:10:14
Gen #2	05/16/20 21:22:38	05/16/20 21:39:11	00:16:33
Gen #2	05/16/20 21:51:34	05/16/20 22:16:14	00:24:40
Gen #2	05/17/20 03:53:48	05/17/20 07:59:37	04:05:49
Gen #2	05/18/20 11:57:14	05/18/20 13:23:27	01:26:13
Gen #2	05/19/20 06:27:26	05/19/20 06:48:10	00:20:44
Gen #2	05/19/20 10:11:25	05/19/20 10:14:20	00:02:55
Gen #2	05/19/20 11:06:37	05/19/20 11:15:47	00:09:10
Gen #2	05/19/20 11:43:06	05/19/20 12:57:00	01:13:54
Gen #2	05/20/20 07:04:57	05/20/20 13:19:11	06:14:14
Gen #2	05/21/20 10:16:28	05/21/20 12:50:09	02:33:41
Gen #2	05/24/20 12:36:16	05/24/20 12:43:42	00:07:26
Gen #2	05/24/20 13:04:57	05/24/20 13:32:56	00:27:59
Gen #2	05/28/20 07:31:36	05/28/20 10:26:33	02:54:57
Gen #2	05/28/20 12:04:00	05/28/20 16:59:46	04:55:46
Gen #2	05/28/20 17:42:22	05/28/20 17:54:47	00:12:25
Gen #2	06/04/20 12:30:02	06/04/20 12:40:19	00:10:17
Gen #2	06/04/20 13:12:28	06/04/20 13:30:15	00:17:47
Gen #2	06/04/20 17:28:05	06/04/20 19:12:35	01:44:30
Gen #2	06/04/20 21:29:40	06/05/20 06:27:59	08:58:19
Gen #2	06/12/20 00:44:09	06/12/20 01:23:28	00:39:19
Gen #2	06/12/20 02:04:36	06/12/20 02:31:50	00:27:14
Gen #2	06/15/20 06:32:53	06/15/20 17:28:55	10:56:02
Gen #2	06/15/20 18:13:50	06/15/20 18:39:25	00:25:35
Gen #2	06/16/20 08:24:00	06/16/20 08:55:04	00:31:04
Gen #2	06/21/20 03:03:05	06/21/20 05:15:59	02:12:54
Gen #2	06/22/20 10:45:25	06/22/20 11:59:17	01:13:52
Gen #2	06/22/20 12:00:49	06/24/20 16:08:00	52:07:11
Gen #2	06/24/20 20:59:36	06/24/20 21:46:15	00:46:39
Gen #2	06/25/20 01:44:57	06/25/20 02:22:16	00:37:19
Gen #2	06/25/20 04:47:34	06/29/20 09:43:06	100:55:32
Gen #2	07/02/20 11:02:51	07/02/20 11:22:35	00:19:44
Gen #2	07/07/20 12:22:12	07/07/20 13:27:55	01:05:43
Gen #2	07/10/20 17:54:02	07/10/20 19:00:50	01:06:48
Gen #2	07/11/20 12:48:31	07/11/20 13:34:37	00:46:06
Gen #2	07/15/20 07:06:03	07/15/20 10:24:52	03:18:49



2020 Downtime Events Four Peaks Energy Facility

Gen	Start	End	Duration (hr:min:s)
Gen #2	07/15/20 13:51:57	07/15/20 15:34:02	01:42:05
Gen #2	07/15/20 15:39:13	07/15/20 15:53:27	00:14:14
Gen #2	07/15/20 18:06:08	07/15/20 19:10:16	01:04:08
Gen #2	07/16/20 08:01:52	07/16/20 08:32:47	00:30:55
Gen #2	07/17/20 07:43:27	07/17/20 08:31:59	00:48:32
Gen #2	07/17/20 09:55:39	07/17/20 10:29:45	00:34:06
Gen #2	07/17/20 10:48:28	07/17/20 11:03:08	00:14:40
Gen #2	07/18/20 22:43:23	07/19/20 01:36:36	02:53:13
Gen #2	07/19/20 02:26:03	07/21/20 05:54:32	51:28:29
Gen #2	07/30/20 03:49:10	07/30/20 04:36:52	00:47:42
Gen #2	07/30/20 09:42:00	07/30/20 13:38:16	03:56:16
Gen #2	07/31/20 08:05:25	07/31/20 09:39:38	01:34:13
Gen #2	07/31/20 13:25:47	07/31/20 13:38:15	00:12:28
Gen #2	08/03/20 09:39:16	08/03/20 11:24:22	01:45:06
Gen #2	08/06/20 06:58:49	08/06/20 07:49:59	00:51:10
Gen #2	08/12/20 05:11:26	08/12/20 13:20:46	08:09:20
Gen #2	08/20/20 04:18:03	08/20/20 11:15:51	06:57:48
Gen #2	08/24/20 11:25:17	08/24/20 12:15:25	00:50:08
Gen #2	08/24/20 12:26:00	08/24/20 12:35:38	00:09:38
Gen #2	09/10/20 06:45:43	09/10/20 09:24:48	02:39:05
Gen #2	09/14/20 09:44:37	09/15/20 13:22:23	27:37:46
Gen #2	09/16/20 02:59:17	09/16/20 18:34:56	15:35:39
Gen #2	09/16/20 19:38:23	09/17/20 05:22:33	09:44:10
Gen #2	09/17/20 06:08:44	09/17/20 06:28:01	00:19:17
Gen #2	09/17/20 06:56:14	09/17/20 07:14:24	00:18:10
Gen #2	09/17/20 12:54:14	09/17/20 13:29:34	00:35:20
Gen #2	09/18/20 23:25:34	09/18/20 23:58:18	00:32:44
Gen #2	09/23/20 06:56:23	09/23/20 07:13:45	00:17:22
Gen #2	09/25/20 03:49:38	09/25/20 04:32:44	00:43:06
Gen #2	09/25/20 04:43:29	09/25/20 05:00:29	00:17:00
Gen #2	09/29/20 14:30:18	09/29/20 16:06:00	01:35:42
Gen #2	09/29/20 16:14:40	09/29/20 16:28:22	00:13:42
Gen #2	10/10/20 23:40:14	10/12/20 14:51:33	39:11:19
Gen #2	10/13/20 16:44:30	10/13/20 19:34:11	02:49:41
Gen #2	10/13/20 20:06:10	10/13/20 20:48:14	00:42:04
Gen #2	10/15/20 14:51:32	10/15/20 15:40:21	00:48:49
Gen #2	10/18/20 08:10:49	10/18/20 09:54:33	01:43:44
Gen #2	10/18/20 14:28:23	10/18/20 16:22:28	01:54:05
Gen #2	10/23/20 08:37:12	10/23/20 15:56:10	07:18:58
Gen #2	10/24/20 16:56:11	10/25/20 09:10:42	16:14:31
Gen #2	10/25/20 11:57:27	10/25/20 12:31:09	00:33:42
Gen #2	10/25/20 14:49:48	10/25/20 15:22:04	00:32:16
Gen #2	11/04/20 19:55:09	11/07/20 12:42:05	64:46:56
Gen #2	11/08/20 17:49:10	11/11/20 12:09:55	66:20:45
Gen #2	11/12/20 06:46:46	11/12/20 08:49:28	02:02:42
Gen #2	11/12/20 10:35:27	11/12/20 11:07:05	00:31:38
Gen #2	11/12/20 14:51:58	11/12/20 16:59:29	02:07:31
Gen #2	11/24/20 20:31:00	11/24/20 21:37:32	01:06:32
Gen #2	12/04/20 14:30:10	12/04/20 14:52:53	00:22:43
Gen #2	12/04/20 15:32:42	12/04/20 18:31:54	02:59:12



2020 Downtime Events Four Peaks Energy Facility

Gen	Start	End	Duration (hr:min:s)
Gen #2	12/08/20 06:24:35	12/08/20 07:14:37	00:50:02
Gen #2	12/10/20 13:16:44	12/10/20 17:13:43	03:56:59
Gen #2	12/11/20 12:39:44	12/11/20 13:42:02	01:02:18
Gen #2	12/16/20 05:57:06	12/16/20 12:38:59	06:41:53
Gen #2	12/16/20 13:31:21	12/17/20 11:22:01	21:50:40
Gen #2	12/22/20 10:51:56	12/22/20 14:03:59	03:12:03
Gen #2	12/22/20 14:12:55	12/22/20 17:56:48	03:43:53
Gen #2	12/23/20 20:47:09	12/24/20 11:54:43	15:07:34
Gen #2	12/25/20 19:08:51	12/25/20 21:24:58	02:16:07
Gen #2	12/25/20 22:02:53	12/25/20 22:11:00	00:08:07
Gen #2	12/29/20 07:29:13	12/29/20 10:01:26	02:32:13

ATTACHMENT 7

Monthly Solar Energy Generation Documentation - Holloman Atlas
Solar Array - Holloman Air Force Base

Holloman Airforce Base (Holloman)

Source: EPE Owned Report

2020	RECs Acquired kWh	Delivered Energy kWh	Total \$
January	796,799	782,674	-
February	861,814	849,617	-
March	847,923	834,175	-
April	1,273,774	1,263,681	-
May	1,386,598	1,376,257	-
June	729,075	722,227	-
July	467,808	455,750	-
August	442,646	427,606	-
September	858,433	845,571	-
October	-	-	-
November	646,351	636,616	-
December	601,705	590,227	-
Total	8,912,926	8,784,401	-



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 02/24/2020

2020 RPS Report 01/23/2020
 Attachment 7
 Page 3 of 67
\$ 233,057.03

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 410,491.40
Payments	(410,491.40)
Balance Forward	0.00
Current Billing Charges	233,057.03
Account Balance	\$ 233,057.03

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 12/19/2019 - 01/20/2020				
Customer Charge				\$ 220.00
Energy Charge - Transmission - Off Peak	5,022,148 kWh	@	\$0.00426	21,394.35
Fuel and Purchased Power Cost Adjustment - Trans	4,238,867 kWh	@	\$0.016138	68,406.84
Renewable Portfolio Standard Recovery	4,238,867 kWh	@	\$0.009128	38,692.38
Demand Charge	8,675 kW	@	\$11.71	101,584.25
Federal Tax Credit				(4,774.68)
Energy Charge - Solar PV:	789,696 kWh	@	\$0.08338	65,844.85
Solar PV Capacity Credit	4,522 kW	@	\$-12.82	(57,972.04)
Facility Lease Payment				(338.92)
				\$ 233,057.03

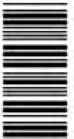
090/001 335717/3617670 0017065 1 I=00000000000



Amount Due 02/24/2020: \$ 233,057.03

Billing Date 01/23/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



000017065

I=000000



OFFICE AD CONT OFF - 49 CES/CENPE
 TIM O'DONNELL- BASE ENERGY MANAGER
 550 TABOSA AVE
 HOLLOMAN AFB NM 88330-8457

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:	Read Date:
I105010968	01/20/2020
On Peak kW	0
Off Peak kW	8504
On Peak kVar	0
Off Peak kVar	3110
On Peak kVa	0
Off Peak kVa	9055
Pulse kWh	4238867
On Peak PF	1
Off Peak PF	0.94

Meter Number:	Read Date:
S3180330084	01/20/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	4522
On Peak PF	1
Off Peak PF	1
On Peak kW	0
Off Peak kW	4522
On Peak kWh Gen	0
Off Peak kWh Gen	789696
On Peak kWh Delv	0
Off Peak kWh Delv	6415

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,238,867





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 El Paso, TX 79960 0982
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Account Number
Billing Date
Amount Due 03/24/2020

2020 RPS Report
 Attachment 17
 Page 5 of 67

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 233,057.03
Payments	(233,057.03)
Balance Forward	0.00
Current Billing Charges	221,473.17
Account Balance	\$ 221,473.17

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 01/21/2020 - 02/20/2020				
Customer Charge				\$ 220.00
Energy Charge - Transmission - Off Peak	4,902,757 kWh	@	\$0.00426	20,885.74
Fuel and Purchased Power Cost Adjustment - Trans	4,005,138 kWh	@	\$0.013425	53,768.98
Renewable Portfolio Standard Recovery	4,005,138 kWh	@	\$0.009128	36,558.90
Demand Charge	8,701 kW	@	\$11.71	101,888.71
Federal Tax Credit				(4,766.77)
Energy Charge - Solar PV:	903,312 kWh	@	\$0.08338	75,318.15
Solar PV Capacity Credit	4,841 kW	@	\$-12.82	(62,061.62)
Facility Lease Payment				(338.92)
				\$ 221,473.17

090/001 344513/3633617 0020692 1 I=0000000000



Amount Due 03/24/2020: \$ 221,473.17

Billing Date 02/25/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



000020692

I=000000



OFFICE AD CONT OFF - 49 CES/CENPE
 TIM O'DONNELL- BASE ENERGY MANAGER
 550 TABOSA AVE
 HOLLOMAN AFB NM 88330-8457

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:	Read Date:
I105010968	02/20/2020
On Peak kW	0
Off Peak kW	8158
On Peak kVar	0
Off Peak kVar	2765
On Peak kVa	0
Off Peak kVa	8614
Pulse kWh	4005138
On Peak PF	1
Off Peak PF	0.95

Meter Number:	Read Date:
S3180330084	02/20/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	4841
On Peak PF	1
Off Peak PF	1
On Peak kW	0
Off Peak kW	4841
On Peak kWh Gen	0
Off Peak kWh Gen	903312
On Peak kWh Delv	0
Off Peak kWh Delv	5693

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,005,138



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 El Paso, TX 79960 0982
 TX (915) 543 5970
 NM (575) 526 5555
 www.epelectric.com



Account Number
Billing Date
Amount Due 04/24/2020

2020 RPS Report
 Attachment 7
 Page 7 of 67
03/26/2020
\$ 209,003.87

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 221,473.17
Payments	(221,473.17)
Balance Forward	0.00
Current Billing Charges	209,003.87
Account Balance	\$ 209,003.87

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 02/21/2020-03/23/2020				
Customer Charge				\$ 220.00
Energy Charge - Transmission - Off Peak	4,957,694 kWh	@	\$0.00426	21,119.78
Fuel and Purchased Power Cost Adjustment - Trans	4,118,171 kWh	@	\$0.010848	44,673.92
Renewable Portfolio Standard Recovery	4,118,171 kWh	@	\$0.009128	37,590.66
Demand Charge	8,575 kW	@	\$11.71	100,413.25
Federal Tax Credit				(4,718.66)
Energy Charge - Solar PV:	844,947 kWh	@	\$0.08338	70,451.68
Solar PV Capacity Credit	4,712 kW	@	\$-12.82	(60,407.84)
Facility Lease Payment				(338.92)
				\$ 209,003.87

090/001 352366/3648477 0000586 1 I=000000000000



Amount Due 04/24/2020: \$ 209,003.87

Billing Date 03/26/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



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OFFICE AD CONT OFF - 49 CES/CENPE
 TIM O'DONNELL- BASE ENERGY MANAGER
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El Paso Electric
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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:	Read Date:
I105010968	03/23/2020
On Peak kW	0
Off Peak kW	8158
On Peak kVar	0
Off Peak kVar	3110
On Peak kVa	0
Off Peak kVa	8731
Pulse kWh	4118171
On Peak PF	1
Off Peak PF	0.93

Meter Number:	Read Date:
S3180330084	03/23/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	4712
On Peak PF	1
Off Peak PF	1
On Peak kW	0
Off Peak kW	4712
On Peak kWh Gen	0
Off Peak kWh Gen	844947
On Peak kWh Delv	0
Off Peak kWh Delv	5424

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,118,171



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Account Number
Billing Date
Amount Due 05/24/2020

2020 RPS R [REDACTED]
 Attachment 7
 Page 9 of 67
04/28/2020
\$ 201,427.57

OFFICE AD CONT OFF - 49 CES/CENPE

Account Summary	
Previous Balance	\$ 209,003.87
Payments	(209,003.87)
Balance Forward	0.00
Current Billing Charges	201,427.57
Account Balance	\$ 201,427.57

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 03/24/2020 - 04/22/2020				
Customer Charge				\$ 220.00
Energy Charge - Transmission - Off Peak	4,401,940 kWh	@	\$0.00426	18,752.26
Fuel and Purchased Power Cost Adjustment - Trans	3,276,658 kWh	@	\$0.009982	32,707.60
Renewable Portfolio Standard Recovery	3,276,658 kWh	@	\$0.009128	29,909.33
Demand Charge	8,008 kW	@	\$11.71	93,773.68
Federal Tax Credit				(4,369.58)
Energy Charge - Solar PV:	1,129,846 kWh	@	\$0.08338	94,206.56
Solar PV Capacity Credit	4,948 kW	@	\$-12.82	(63,433.36)
Facility Lease Payment				(338.92)
				\$ 201,427.57

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Keep This Portion For Your Records
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Amount Due 05/24/2020: \$ 201,427.57

Billing Date 04/28/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



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Renewable Portfolio Standard Recovery

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

Metering Information

Meter Number:	Read Date:
I105010968	04/22/2020
On Peak kW	0
Off Peak kW	7949
On Peak kVar	0
Off Peak kVar	3456
On Peak kVa	0
Off Peak kVa	8668
Pulse kWh	3276658
On Peak PF	1
Off Peak PF	0.92

Meter Number:	Read Date:
S3180330084	04/22/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	4948
On Peak PF	1
Off Peak PF	1
On Peak kW	0
Off Peak kW	4948
On Peak kWh Gen	0
Off Peak kWh Gen	1129846
On Peak kWh Delv	0
Off Peak kWh Delv	4564

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	3,276,658



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Account Number
Billing Date
Amount Due 06/24/2020

2020 RPS R [REDACTED]
 Attachment 7
 Page 11 of 67
05/22/2020
\$ 232,349.99

OFFICE AD CONT OFF 49 CES CENPE

Account Summary	
Previous Balance	\$ 201,427.57
Payments	(201,427.57)
Balance Forward	0.00
Current Billing Charges	232,349.99
Account Balance	\$ 232,349.99

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 04/23/2020 - 05/20/2020				
Customer Charge				\$ 220.00
Energy Charge - Transmission - Off Peak	4,939,996 kWh	@	\$0.00426	21,044.38
Fuel and Purchased Power Cost Adjustment - Trans	3,632,493 kWh	@	\$0.00209	7,591.91
Renewable Portfolio Standard Recovery	3,632,493 kWh	@	\$0.009128	33,157.40
Demand Charge	11,107 kW	@	\$11.71	130,062.97
Federal Tax Credit				(5,864.84)
Energy Charge - Solar PV:	1,311,422 kWh	@	\$0.08338	109,346.37
Solar PV Capacity Credit	4,904 kW	@	\$-12.82	(62,869.28)
Facility Lease Payment				(338.92)
				\$ 232,349.99

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Keep This Portion For Your Records
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Amount Due 06/24/2020: \$ 232,349.99

Billing Date 05/22/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



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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:	Read Date:
I105010968	05/20/2020
On Peak kW	0
Off Peak kW	8986
On Peak kVar	0
Off Peak kVar	3974
On Peak kVa	0
Off Peak kVa	9825
Pulse kWh	3632493
On Peak PF	1
Off Peak PF	0.92

Meter Number:	Read Date:
S3180330084	05/20/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	4904
On Peak PF	1
Off Peak PF	1
On Peak kW	0
Off Peak kW	4904
On Peak kWh Gen	0
Off Peak kWh Gen	1311422
On Peak kWh Delv	0
Off Peak kWh Delv	3919

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	3,632,493



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Account Number
Billing Date
Amount Due 07/24/2020

2020 RPS R [REDACTED]
 Attachment 7
 Page 13 of 67
06/26/2020
\$ 452,662.90

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$ 232,349.99
Payments	(232,349.99)
Balance Forward	0.00
Current Billing Charges	452,662.90
Account Balance	\$ 452,662.90

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 05/21/2020 - 06/22/2020

Customer Charge			\$ 220.00
Energy Charge - Transmission - On Peak	976,677 kWh	@ \$0.08746	85,420.17
Energy Charge - Transmission - Off Peak	5,548,268 kWh	@ \$0.00426	23,635.62
Fuel and Purchased Power Cost Adjustment - Trans	5,534,637 kWh	@ \$0.006763	37,430.75
Renewable Portfolio Standard Recovery	5,534,637 kWh	@ \$0.009128	50,520.17
Demand Charge	12,449 kW	@ \$19.57	243,626.93
Federal Tax Credit			(13,677.10)
Energy Charge - Solar PV:	993,781 kWh	@ \$0.08338	82,861.46
Solar PV Capacity Credit	4,449 kW	@ \$-12.82	(57,036.18)
Facility Lease Payment			(338.92)
			\$ 452,662.90

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Amount Due 07/24/2020: \$ 452,662.90

Billing Date 06/26/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



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Renewable Portfolio Standard Recovery

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

Metering Information

Meter Number:	Read Date:
I105010968	06/22/2020
On Peak kW	11960
Off Peak kW	10923
On Peak kVar	5530
Off Peak kVar	5184
On Peak kVa	13176
Off Peak kVa	12091
Pulse kWh	5534637
On Peak PF	0.91
Off Peak PF	0.9

Meter Number:	Read Date:
S3180330084	06/22/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	3563
Off Peak kVa	4449
On Peak PF	1
Off Peak PF	1
On Pulse kWh Gen	180561
Off Pulse kWh Gen	813220
On Pulse kWh Delv	2
Off Pulse kWh Delv	3471

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	5,534,637



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Account Number
Billing Date
Amount Due 08/24/2020

2020 RPS R [REDACTED]
 Attachment 07/28/2020
 Page 15 of 67
\$ 642,494.67

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$ 452,662.90
Payments	(452,662.90)
Balance Forward	0.00
Current Billing Charges	642,494.67
Account Balance	\$ 642,494.67

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 06/23/2020 - 07/22/202

Customer Charge			\$ 220.00
Energy Charge - Transmission - On Peak	1,540,331 kWh @	\$0.08746	134,717.35
Energy Charge - Transmission - Off Peak	5,132,912 kWh @	\$0.00426	21,866.21
Total Energy Charges			156,583.56
Demand Charge - Transmission	13,844 kW @	\$19.57	270,927.08
Federal Tax Credit			(16,577.13)
Fuel and Purchased Power Cost Adj - Transmission	6,128,976 kWh @	\$0.028509	174,730.98
Renewable Portfolio Standard Recovery	6,128,976 kWh @	\$0.009128	55,945.29
Energy Charge - Solar PV	547,410 kWh @	\$0.08338	45,643.05
Solar PV Capacity Credit	3,482 kW @	\$-12.82	(44,639.24)
Facility Lease Payment			(338.92)
			\$ 642,494.67

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090001 379819/3704943 0000631 1 I=00000000000

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Amount Due 08/24/2020: \$ 642,494.67

Billing Date 07/28/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



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Renewable Portfolio Standard Recovery

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

Metering Information

Meter Number:	Read Date:
I105010968	07/22/2020
On Peak kW	12651
Off Peak kW	11960
On Peak kVar	6048
Off Peak kVar	5702
On Peak kVa	14023
Off Peak kVa	13250
Pulse kWh	6128976
On Peak PF	0.9
Off Peak PF	0.9

Meter Number:	Read Date:
S3180330084	07/22/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	3467
Off Peak kVa	3482
On Peak PF	1
Off Peak PF	1
On Pulse kWh Gen	227032
Off Pulse kWh Gen	320378
On Pulse kWh Delv	0
Off Pulse kWh Delv	3143

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	6,128,976



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Account Number
Billing Date
Amount Due 09/24/2020

2020 RPS R [REDACTED]
 Attachment 7
 Page 17 of 67
08/26/2020
\$ 582,708.48

OFFICE AD CONT OFF 49 CES CENPE

Account Summary	
Previous Balance	\$ 642,494.67
Payments	(642,494.67)
Balance Forward	0.00
Current Billing Charges	582,708.48
Account Balance	\$ 582,708.48

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 07/23/2020 - 08/20/2020				
Customer Charge				\$ 220.00
Energy Charge - Transmission - On Peak	1,455,885 kWh	@	\$0.08746	127,331.70
Energy Charge - Transmission - Off Peak	4,915,020 kWh	@	\$0.00426	20,937.99
Total Energy Charges				148,269.69
Demand Charge - Transmission	12,962 kW	@	\$19.57	253,666.34
Federal Tax Credit				(15,585.96)
Fuel and Purchased Power Cost Adj - Transmission	5,958,411 kWh	@	\$0.023481	139,909.45
Renewable Portfolio Standard Recovery	5,958,411 kWh	@	\$0.009128	54,388.38
Energy Charge - Solar PV	416,278 kWh	@	\$0.08338	34,709.26
Solar PV Capacity Credit	2,068 kW	@	\$-12.82	(26,511.76)
Merger Rate Credit	5,958,411 kWh	@	\$-0.00101	(6,018.00)
Facility Lease Payment				(338.92)
				\$ 582,708.48

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Amount Due 09/24/2020: \$ 582,708.48

Billing Date 08/26/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



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Renewable Portfolio Standard Recovery

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

Metering Information

Meter Number:	Read Date:
I105010968	08/20/2020
On Peak kW	11787
Off Peak kW	10923
On Peak kVar	5702
Off Peak kVar	5530
On Peak kVa	13094
Off Peak kVa	12243
Pulse kWh	5958411
On Peak PF	0.9
Off Peak PF	0.89

Meter Number:	Read Date:
S3180330084	08/20/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	2068
Off Peak kVa	1992
On Peak PF	1
Off Peak PF	1
On Pulse kWh Gen	183677
Off Pulse kWh Gen	232601
On Pulse kWh Delv	3
Off Pulse kWh Delv	3781

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	5,958,411



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Account Number
Billing Date
Amount Due 10/24/2020

2020 RPS R [REDACTED]
 Attachment 7
 Page 19 of 67
09/25/2020
\$ 476,888.59

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$ 582,708.48
Payments	(582,708.48)
Balance Forward	0.00
Current Billing Charges	476,888.59
Account Balance	\$ 476,888.59

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 08/21/2020 - 09/22/202

Customer Charge				\$ 220.00
Energy Charge - Transmission - On Peak	1,383,626 kWh	@	\$0.08746	121,011.93
Energy Charge - Transmission - Off Peak	5,062,455 kWh	@	\$0.00426	21,566.06
Total Energy Charges				142,577.99
Demand Charge - Transmission	12,420 kW	@	\$19.57	243,059.40
Federal Tax Credit				(14,954.29)
Fuel and Purchased Power Cost Adj - Transmission	5,783,563 kWh	@	\$0.011188	64,706.50
Renewable Portfolio Standard Recovery	5,783,563 kWh	@	\$0.009128	52,792.36
Energy Charge - Solar PV	667,754 kWh	@	\$0.08338	55,677.33
Solar PV Capacity Credit	4,759 kW	@	\$-12.82	(61,010.38)
Merger Rate Credit	5,783,563 kWh	@	\$-0.00101	(5,841.40)
Facility Lease Payment				(338.92)
				\$ 476,888.59

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Amount Due 10/24/2020: \$ 476,888.59

Billing Date 09/25/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



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OFFICE AD CONT OFF 49 CES CENPE
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090/001 392164/3731953 0016991 1 I=000000000000

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Metering Information

Meter Number:	Read Date:
I105010968	09/22/2020
On Peak kW	10923
Off Peak kW	10232
On Peak kVar	5530
Off Peak kVar	5184
On Peak kVa	12243
Off Peak kVa	11470
Pulse kWh	5783563
On Peak PF	0.89
Off Peak PF	0.89

Meter Number:	Read Date:
S3180330084	09/22/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	4759
Off Peak kVa	4685
On Peak PF	1
Off Peak PF	1
On Pulse kWh Gen	274185
Off Pulse kWh Gen	393569
On Pulse kWh Delv	2
Off Pulse kWh Delv	5234

Renewable Portfolio Standard Recovery

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

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	5,783,563



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Account Number
Billing Date
Previous Balance
Amount Due 12/24/2020
Total Amount Due

2020 RPS R [REDACTED]
 Attachment 7
 Page 21 of 67
11/16/2020
\$ 385,642.70
\$ (90,413.90)
\$ 295,228.80

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$ 862,531.29
Payments	(476,888.59)
Balance Forward	385,642.70
Bill Corrections	(385,642.70)
Current Billing Charges	295,228.80
Account Balance	\$ 295,228.80

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 09/23/2020 - 10/21/202

Customer Charge			\$ 220.00
Energy Charge - Transmission - On Peak	391,170 kWh @	\$0.08746	34,211.73
Energy Charge - Transmission - Off Peak	4,540,027 kWh @	\$0.00426	19,340.52
Total Energy Charges			53,552.25
Demand Charge - Transmission	10,549 kW @	\$11.71	123,528.79
Federal Tax Credit			(6,871.48)
Fuel and Purchased Power Cost Adj - Transmission	4,523,583 kWh @	\$0.025783	116,631.54
Renewable Portfolio Standard Recovery	4,523,583 kWh @	\$0.009128	41,291.27
Energy Charge - Solar PV	409,151 kWh @	\$0.08338	34,115.01
Solar PV Capacity Credit	4,862 kW @	\$-12.82	(62,330.84)
Merger Rate Credit	4,523,583 kWh @	\$-0.00101	(4,568.82)
Facility Lease Payment			(338.92)
			\$ 295,228.80

Corrected bill

Behind on your bill? Call us today! We're here to help.

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

Previous Balance \$ 385,642.70
 Amount Due 12/24/2020: \$ (90,413.90)
 Total Amount Due: \$ 295,228.80

Billing Date 11/16/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



000036791

I=000000



OFFICE AD CONT OFF 49 CES CENPE
 TIM O'DONNELL- BASE ENERGY MANAGER
 550 TABOSA AVE
 HOLLOMAN AFB NM 88330-8457

El Paso Electric
 P. O. Box 650801
 Dallas, TX 75265-0801



090/001 402533/3756033 0036791 1 I=000000000000

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:	Read Date:
I105010968	10/21/2020
On Peak kW	6776
Off Peak kW	10232
On Peak kVar	4147
Off Peak kVar	4838
On Peak kVa	7944
Off Peak kVa	11318
Pulse kWh	4523583
On Peak PF	0.85
Off Peak PF	0.9

Meter Number:	Read Date:
S3180330084	10/21/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	4862
Off Peak kVa	4634
On Peak PF	1
Off Peak PF	1
On Peak Pulse Delv	178117
Off Peak Pulse Delv	231034
On Peak Pulse Recv	0
Off Peak Pulse Recv	1537

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,523,583



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 12/24/2020

2020 RPS R [REDACTED]
 Attachment 7
 Page 23 of 67
\$ 45,621.36

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$ 295,228.80
Payments	(385,642.70)
Balance Forward	(90,413.90)
Current Billing Charges	136,035.26
Account Balance	\$ 45,621.36

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 10/22/2020 - 11/19/202

Customer Charge		\$ 220.00
Energy Charge - Transmission - Off Peak	4,313,170 kWh @ \$0.00426	18,374.10
Total Energy Charges		18,374.10
Demand Charge - Transmission	9,368 kW @ \$11.71	109,699.28
Federal Tax Credit		(4,972.14)
Fuel and Purchased Power Cost Adj - Transmission	3,949,907 kWh @ \$-0.001903	(7,516.67)
Renewable Portfolio Standard Recovery	3,949,907 kWh @ \$0.009128	36,054.75
Energy Charge - Solar PV	365,980 kWh @ \$0.08338	30,515.41
Solar PV Capacity Credit	3,277 kW @ \$-12.82	(42,011.14)
Merger Rate Credit	3,949,907 kWh @ \$-0.00101	(3,989.41)
Facility Lease Payment		(338.92)
		\$ 136,035.26

Behind on your bill? Call us today! We're here to help.

090/001 404171/3759967 0000637 1 I=000000000000

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



Amount Due 12/24/2020: \$ 45,621.36

Billing Date 11/24/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



00000637

I=000000



OFFICE AD CONT OFF 49 CES CENPE
 TIM O'DONNELL- BASE ENERGY MANAGER
 550 TABOSA AVE
 HOLLOMAN AFB NM 88330-8457

El Paso Electric
 P. O. Box 650801
 Dallas, TX 75265-0801



Your Rights as a Customer

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Metering Information

Meter Number:	Read Date:
I105010968	11/19/2020
On Peak kW	0
Off Peak kW	9368
On Peak kVar	0
Off Peak kVar	4147
On Peak kVa	0
Off Peak kVa	10245
Pulse kWh	3949907
On Peak PF	1
Off Peak PF	0.91

Meter Number:	Read Date:
S3180330084	11/19/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	3277
On Peak PF	1
Off Peak PF	1
On Peak Pulse Delv	0
Off Peak Pulse Delv	365980
On Peak Pulse Recv	0
Off Peak Pulse Recv	2717

Renewable Portfolio Standard Recovery

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

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	3,949,907



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 01/24/2021

2020 RPS R [REDACTED]
 Attachment 7
 Page 25 of 67
\$ 171,657.75

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$ 45,621.36
Payments	(45,621.36)
Balance Forward	0.00
Current Billing Charges	171,657.75
Account Balance	\$ 171,657.75

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 11/20/2020 - 12/21/2020

Customer Charge				\$ 220.00
Energy Charge - Transmission - Off Peak	4,724,580 kWh	@	\$0.00426	20,126.71
Total Energy Charges				20,126.71
Demand Charge - Transmission	8,098 kW	@	\$11.71	94,827.58
Federal Tax Credit				(4,463.69)
Fuel and Purchased Power Cost Adj - Transmission	4,082,819 kWh	@	\$0.003785	15,453.47
Renewable Portfolio Standard Recovery	4,082,819 kWh	@	\$0.009128	37,267.97
Energy Charge - Solar PV	647,723 kWh	@	\$0.08338	54,007.14
Solar PV Capacity Credit	3,223 kW	@	\$-12.82	(41,318.86)
Merger Rate Credit	4,082,819 kWh	@	\$-0.00101	(4,123.65)
Facility Lease Payment				(338.92)
				\$ 171,657.75

Donate to Project Care to help members of our community experiencing financial emergencies. EPE matches these donations dollar-for-dollar. Add donation amount to your stub or call us.

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



Amount Due 01/24/2021: \$ 171,657.75

Billing Date 12/24/2020
 Account Number [REDACTED]

Project Care amount	
Amount enclosed	



000000422

I=000000



OFFICE AD CONT OFF 49 CES CENPE
 TIM O'DONNELL- BASE ENERGY MANAGER
 550 TABOSA AVE
 HOLLOMAN AFB NM 88330-8457

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:	Read Date:
I105010968	12/21/2020
On Peak kW	0
Off Peak kW	7640
On Peak kVar	0
Off Peak kVar	2592
On Peak kVa	0
Off Peak kVa	8068
Pulse kWh	4082819
On Peak PF	1
Off Peak PF	0.95

Meter Number:	Read Date:
S3180330084	12/21/2020
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	3223
On Peak PF	1
Off Peak PF	1
On Peak kW	0
Off Peak kW	3223
On Pulse kWh Gen	0
Off Pulse kWh Gen	647723
On Pulse kWh Delv	0
Off Pulse kWh Delv	5962

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,082,819

Green, Royce B

From: WREGIS ADMIN <wregisadmin@wecc.biz>
Sent: Thursday, December 13, 2018 9:11 AM
To: Green, Royce B
Cc: WREGIS ADMIN
Subject: 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 North 400 West, Suite 200
Salt 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: brad.green@epelectric.com

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
www.wecc.biz



WESTERN ELECTRICITY COORDINATING COUNCIL
155 North 400 West, Suite 200
Salt 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):

- i. EIA 860 for most recent year
- ii. 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)
- v. 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)
- vi. 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.

ISSUED under the Seal of the Commission at Santa Fe, New Mexico this 7th day of October,
2015.

NEW MEXICO PUBLIC REGULATION COMMISSION

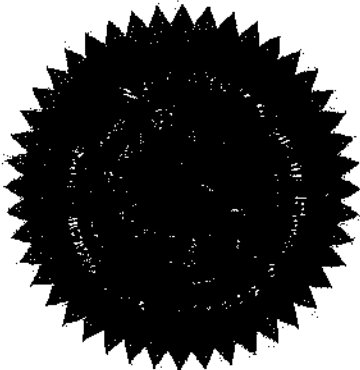

KAREN L. MONTOYA, CHAIR


LYNDA LOVEJOY, VICE CHAIR


VALERIE ESPINOZA, COMMISSIONER


PATRICK H. LYONS, COMMISSIONER


SANDY JONES, COMMISSIONER



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 ;
Cydny Beadles-PRC	Cydny.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	srcidon@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.glick@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

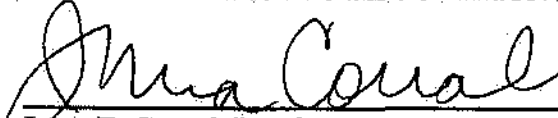
Cydney Beadles
Staff Counsel-NMPRC
1120 Paseo de Peralta
Santa Fe, NM 87501

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

DATED this 8th day of October, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION



Irma E. Corral, Paralegal

EDF Renewables
15445 Innovation Drive
San Diego, CA 92128
T : 858.521.3300

May 14, 2018

Confidential and Proprietary

Mr. Omar Gallegos
Director Resource Planning & Management
Location #135
100 N. Stanton
El Paso, TX 79901

RE: EDF response to El Paso Electric’s 2017 All Source RFP Best and Final Notification

Dear Omar,

EDF Renewables (“EDF”) appreciates El Paso Electric’s (“EPE”) interest in the Oso Grande wind and Rio Grande solar projects. EDF is eager to provide Best and Final responses (“BAFO”) to EPE for consideration of both projects in EPE’s open request for proposals. This BAFO includes updated pricing, clarifications on project sizing and contingent bids, and responses to project sensitivities requested by EPE. EDF looks forward to discussing this updated bid at EPE’s earliest convenience, which includes updated PPA pricing below:

Project Name	Proposal 1 – Contingent		Proposal 2 – Non-Contingent	
	150	150	150	150
Contract Sizing (MW)	150	150	150	150
Contract COD	1-Dec-20	1-Dec-21	1-Dec-20	1-Dec-21
Delivery Point	Busbar (Eddy County)	Busbar (Eddy County)	Busbar (Eddy County)	Busbar (Eddy County)
20-yr PPA Price 2% escalator (\$/MWh)	\$11.00	\$12.75	\$14.00	\$16.00
25-yr PPA Price 2% escalator (\$/MWh)	\$11.50	\$13.25	\$14.50	\$16.50
Build-Transfer (DBS) Price	\$212.3MM	\$210.0MM	\$237.0MM	\$236.0MM
20-yr Battery Capacity Price (\$/kW-mo); 10-20% of project nameplate	\$10.75	\$10.75	\$10.68	\$10.68

Assumes, Excludes \$30MM in Facility & Network Upgrades, yet to be determined by El Paso Electric

EDF Renewables
15445 Innovation Drive
San Diego, CA 92128
T : 858.521.3300

Table 1 – Best and Final PPA Offer Overview for Rio Grande Solar

Contract Size (MW)	50		100			150			50	50	50
	1-Dec-20	1-Dec-21	1-Dec-20	1-Dec-21	1-Dec-22	1-Dec-20	1-Dec-21	1-Dec-22	1-Dec-20	1-Dec-21	1-Dec-22
Contract COE	Busbar (Eddy County)										
Delivery Point	Busbar (Eddy County)										
20-yr PPA Price 2% escalator (\$/MWh)	\$27.95	\$26.95	\$22.50	\$21.75	\$21.00	\$20.75	\$19.95	\$18.95	\$21.80	\$21.00	\$19.95
20-yr Battery Capacity Price (\$/kW-mo): 25-50% of nameplate	\$6.80	\$6.80	\$6.80	\$6.80	\$6.80	\$6.80	\$6.80	\$6.80	\$6.80	\$6.80	\$6.80
Build-Transfer Price without batteries (\$MM)	\$70.00	\$67.00	\$127.00	\$121.50	\$120.00	\$184.50	\$178.00	\$174.00	\$70.00	\$55.00	\$51.50
25% Battery Capacity Build-Transfer Price	\$85.50	\$82.25	\$157.00	\$150.75	\$149.00	\$228.75	\$218.00	\$216.00	\$85.50	\$73.00	\$69.25
50% Battery Capacity Build-Transfer Price	\$99.00	\$95.50	\$185.00	\$178.00	\$176.00	\$271.00	\$258.00	\$256.00	\$99.00	\$89.00	\$85.00

Assumes, Excludes \$50MM in Facility & Network Upgrades, yet to be determined by El Paso Electric

Both projects presented by EDF Renewables can be built to accommodate El Paso’s load requirements. As with most products, the larger the size, the more savings EPE can realize. In the case of Oso Grande, however, those savings will be realized through contracts with other utilities and corporate customers, already under negotiation. Under an NDA, EDF Renewables can disclose more to EPE and discuss how those savings, and those at Rio Grande Solar, can be best utilized to achieve EPE’s goals for the 2017 open request for proposal (“RFP”).

Thank you for your consideration of this proposal. Please feel free to contact me directly at 646-287-9912 or Ian.Black@edf-re.com with any questions.

Very truly yours,



Ian Black
Senior Director Development, Regional Lead – West

EDF Renewables
15445 Innovation Drive
San Diego, CA 92128
T : 858.521.3300

Below are the responses to the clarification questions posed by the El Paso Electric team. EDF is available for follow up phone call(s) with the EPE team to walk through these answers and provide any further clarification needed on the projects, or pricing and structure.

1. Facility capability for curtailment during off-peak and shoulder months. It may be full curtailment of output and may include a high frequency of occurrence during low load months. Describe project structure for instances when EPE could possibly curtail your proposal's output due to operational constraints on EPE's system.
 - a. Response: EDF can offer EPE the ability to curtail the project, provided EPE compensates Seller at the Contract Price plus (wind only) the grossed-up PTC. For a wind project, if EPE needs the ability to curtail significant volumes of energy then EDF will need to evaluate the impact to the Project (for instance, accelerated wear on blades and bearings).
2. Confirm communication setup will be NERC Critical Infrastructure Compliant ("CIP") compliant as applicable.
 - a. Response: Yes, we can confirm that the project(s) will be NERC Critical Infrastructure Compliant ("CIP").
3. Define the project's dispatch capabilities and describe your proposals technology capability such as inverter and controls capable of output regulation/curtailment for load following, frequency response and voltage support.
 - a. Response: The project will have a plant controller capable of regulating generator (inverter + turbine) output from 0% - 100%. The plant controller will be capable of receiving 3rd party signals for regulation of power including dispatching authorities.
4. Include description of battery storage interconnection design (i.e. DC or AC coupled) and total facility output capacity (i.e. can full solar nameplate production and battery nameplate output) be supplied simultaneously.
 - a. Response: For solar, EDF suggests a DC coupled battery as this: (a) costs less than an AC coupled battery, (b) can capture more of the otherwise clipped energy, (c) has lower losses when charging from solar than an AC coupled battery. The hybrid facility's max output will not exceed the solar's/wind's stand-alone max output.
5. Confirm if design allows for grid charging. If design does allow grid charging, an allotment for grid charging is requested to allow for charging during unforeseen system conditions.
 - a. Response: EDF is able and suggests using DC coupled, bidirectional batteries, granting the site the ability to charge from the grid or from solar.
6. Define if the charging of the storage must be sourced from the renewable resource due to ITC benefits. Describe if upon completion of acquiring the ITC benefits will EPE have the capability to charge battery storage from the grid.
 - a. Response: EDF's price for a solar + storage configuration will assume 100% ITC (100% charging from solar, at least in years 1-5). EDF is happy to provide sensitivities to alternate ITC scenarios upon request.
7. Define fuel cell manufacturer.
 - a. Response: EDF plans to utilize Lithium Ion batteries at the projects that will be provided by a major battery manufacturer (

EDF Renewables
15445 Innovation Drive
San Diego, CA 92128
T : 858.521.3300

8. Re-iterate that capabilities for battery dispatch (charging and discharging) control via EPE EMS is required.
 - a. Response: EPE is granted control of the battery charging and discharging during the duration of the contract. Battery operation must be within predetermined guidelines that are agreed upon by both parties (i.e. number of cycles per day, amount of grid charging, etc.) Once short-listed EDF will work closely with EPE to determine the intended application(s), which will inform the Operating Parameters and battery suppliers that will be provided.
9. Describe ability to provide 7-day, day-ahead, and hourly output forecast allowing for EPE the capability to establish pre-defined output schedules for dispatch purposes.
 - a. Response: Please see the attached file titled *"Short Term Wind Power Forecasting: Notes about Methodology and Validation"* for a better understanding of EDF's ability to provide wind forecasting.
10. Describe if your proposal is contingent on acquiring government incentives such as the Investment Tax Credit and provide expected plan to ensure acquiring those incentives.
 - a. Response: Yes. Based on EDF RD's extensive experience in New Mexico, it is expected the Oso Grande Project will require 18 months to complete development, allowing the project to claim 100% of the valuable Renewable Energy Production Tax Credit. To take full advantage of the wind resource at Oso Grande, EDF RD is including wind turbines fully qualified for the expiring Renewable Energy Production Tax Credit ("PTC"). On the solar side, IRS guidance is forthcoming and EDF RE is confident the same timeline will apply – EDF RE has secured modules to achieve full 30% ITC qualification.
11. Confirm if your proposal reflects the latest import tariffs and Tax reform.
 - a. Response: The proposal reflected here includes all impacts of known import tariffs and tax reform.
12. Provide status update on your proposal's site control/land acquisition.
 - a. Response: 100% site control for both Rio Grande and Oso Grande have been secured under long-term lease agreements.

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) Case No. 15-00185-UT
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

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

7 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").¹ 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.

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. Schichtl 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

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

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, 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. Schichtl Second Supp. 5.

⁴ 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.*

⁷ 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

⁹ See Case No. 15-00099-UT (EPE'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

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

1. 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.

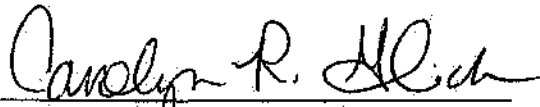
G. This Order is effective immediately.

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 30th day of September, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION



Carolyn R. Glick, Hearing Examiner

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 5 MW SOLAR)
POWER GENERATION PROJECT AT FORT)
HOLLOMAN AIR FORCE BASE)
_____)
_____)

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

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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

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.

ISSUED under the Seal of the Commission at Santa Fe, New Mexico this 7th day of October,
2015.

NEW MEXICO PUBLIC REGULATION COMMISSION

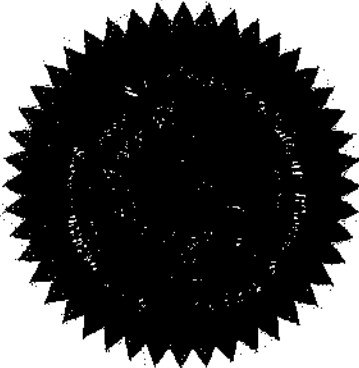

KAREN L. MONTOYA, CHAIR


LYNDA LOVEJOY, VICE CHAIR


VALERIE ESPINOZA, COMMISSIONER


PATRICK H. LYONS, COMMISSIONER


SANDY JONES, COMMISSIONER



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:

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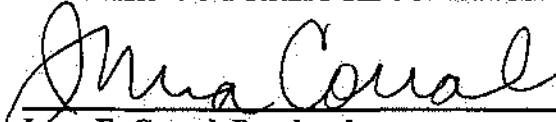
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Carolyn Glick
Hearing Examiner-NMPRC
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Santa Fe, NM 87501

DATED this 8th day of October, 2015.

NEW MEXICO PUBLIC REGULATION COMMISSION



Irma E. Corral, Paralegal

ATTACHMENT 8

Summary of EPE's Distributed Generation Information

EPE's Distributed Generation
Source: As Registered at WREGIS

2020	RECs Acquired kWh	Total \$
January	3,028,369	\$ 109,482.30
February	3,206,506	\$ 111,799.95
March	3,468,705	\$ 117,357.07
April	4,552,302	\$ 146,239.64
May	5,189,384	\$ 163,640.04
June	5,384,994	\$ 166,394.92
July	5,436,330	\$ 165,019.16
August	4,887,710	\$ 146,189.65
September	4,893,294	\$ 145,530.04
October	4,522,964	\$ 137,909.68
November	3,861,065	\$ 115,399.97
December	3,694,276	\$ 108,993.92
DG RECs adjustments*	0	\$ -
Total	52,125,899	\$ 1,633,956.34