



300 Galisteo Street, Suite 206
Santa Fe, New Mexico 87501
(505) 982-7391

June 28, 2023

Ms. Melanie Sandoval
Records Bureau Chief
New Mexico Public Regulation Commission
P.O. Box 1269
Santa Fe, NM 87504-1269
prc.records@prc.nm.gov

**Re: El Paso Electric Company's Revised 2022 Revised Annual Renewable
Energy Portfolio Report Pursuant to Rule 17.9.572 NMAC**

Dear Ms. Sandoval:

Attached for filing please find El Paso Electric Company's ("EPE's") Revised 2022 Annual Renewable Energy Portfolio Report ("Revised 2022 Report").

EPE revises the 2022 Report initially filed on May 1, 2023 and replaces that filing. Portions of the Revised 2022 Report that differ from EPE's initially filed report are shown in red-line in Attachment A.

EPE's Revised 2022 Report conforms to EPE's Revised 2021 Report made pursuant to the Commission's Order Adopting Recommended Decision with Modification, ¶ 52 (May 17, 2023) which finds the following:

The 2021 Report is deficient in the EPE failed to provide a thorough and prominent calculation of the actual percentage of EPE's total 2021 retail sales comprised of renewable energy,

Based on similar report language EPE accordingly files this Revised 2022 Report.

EPE has posted an electronic copy of its Revised 2022 Report on EPE's website at <https://www.epelectric.com/company/regulatory>.

Respectfully submitted,

/s/Nancy B. Burns

Deputy-General Counsel
New Mexico Bar No. 7538
El Paso Electric Company
300 Galisteo St. Ste. 206
Santa Fe, NM 87501
Telephone (505) 470-9342
nancy.burns@epelectric.com

**ATTORNEY FOR EL PASO ELECTRIC
COMPANY**

Enclosures

cc: Bradford Borman, NMPRC Legal Division
Ed Rilkoff, NMPRC Utility Division Director
David Black, NMPRC Staff Attorney
Gloria Regensberg, NMPRC Staff Counsel
James Schichtl, EPE VP-Reg & Govt. Affairs
Kari E. Olson, Montgomery & Andrews

Attachment A

Table 1			
2022 New Mexico Retail Energy Sales (MWh)			
Month	Forecasted	Actual	Actual RECs Needed to Meet 20% RPS (MWh)
Jan	138,673	133,462	26,692
Feb	129,648	128,230	25,646
Mar	115,121	123,701	24,740
Apr	114,270	114,243	22,849
May	128,523	129,175	25,835
Jun	158,971	166,986	33,397
Jul	189,750	191,569	38,314
Aug	191,487	202,419	40,484
Sep	190,924	168,144	33,629
Oct	144,639	141,241	28,248
Nov	116,477	113,454	22,691
Dec	125,029	126,675	25,335
Total	1,743,512	1,739,299	347,860
2022 Total RECs Needed to Meet RPS			347,860

Based on the presentation in Table 4 below, EPE expects to retire 246,356 RECs towards compliance with the 2022 RPS, which represents 14.2% of actual New Mexico retail energy sales, leaving a The 2022 shortfall of 101,504 RECs, relative to the full 20% REC requirement, that will be made up with excess RECs, if any, generated in the future, consistent with the Final Order in Case No. 21-00111-UT.

II. REA REQUIREMENTS

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

2022

El Paso Electric
Company

[ANNUAL RENEWABLE ENERGY PORTFOLIO REPORT-REVISED]

**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 2022 ANNUAL
RENEWABLE ENERGY PORTFOLIO REPORT-REVISED**

JUNE 2023

I. INTRODUCTION

El Paso Electric Company ("EPE") hereby files its Annual Renewable Energy Portfolio Report for calendar year 2022 ("2022 Report" or "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 2022 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. 21-00111-UT (the "Stipulation"), approving EPE's Renewable Energy Act plan for calendar year 2022 (the "Plan" or "2022 Plan").

Pursuant to the Stipulation, EPE's 2022 Plan included application of future excess renewable energy credits ("RECs") towards REC deficiencies for plan year 2022. The Plan estimated the RECs needed to achieve 20 percent RPS in 2022 based on EPE's net forecasted 2022 New Mexico retail energy sales of 1,743,512 megawatt-hours ("MWh"). EPE's actual 2022 New Mexico retail energy sales were 1,739,299 MWh.

Accordingly, the actual RECs needed to establish 20 percent RPS in 2022 was 347,860 RECs, calculated as 20 percent of the actual jurisdictional retail energy sales (1,739,299 MWh). Table 1 below provides the net 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 Subsections 62-16-4(G)(1) and (3) were addressed in EPE's 2022 Annual Procurement Plan filing.

Table 1			
2022 New Mexico Retail Energy Sales (MWh)			
Month	Forecasted	Actual	Actual RECs Needed to Meet 20% RPS (MWh)
Jan	138,673	133,462	26,692
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Mar	115,121	123,701	24,740
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Total	1,743,512	1,739,299	347,860
2022 Total RECs Needed to Meet RPS			347,860

Based on the presentation in Table 4 below, EPE expects to retire 246,356 RECs towards compliance with the 2022 RPS, which represents 14.2% of actual New Mexico retail energy sales. The 2022 shortfall of 101,504 RECs, relative to the full 20% REC requirement, will be made up with excess RECs, if any, generated in the future, consistent with the Final Order in Case No. 21-00111-UT.

II. 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 2022 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 2022.

Table: 2					
2022 Nonrenewable Emissions & Costs					
Generating Plant	Emissions	Costs²			
	(CO₂)¹	Fuel \$/MWh	Capital \$/MWh	Operating \$/MWh	Total Cost \$/MWh
	lb/MWh (gross)				
Newman Power Plant	1,153.88	66.89	12.60	10.51	90.00
Montana Power Plant	1,103.86	55.06	40.85	8.44	104.35
Rio Grande Power Plant	1,237.33	57.24	22.37	28.22	107.83
Copper Power Plant	2,053.14	138.61	70.11	14.45	223.17
Palo Verde Power Plant	0.00	11.34	17.48	13.12	41.94

1. CO₂ Emission Data is calculated using 40 C.F.R. Pt. 75 Appx. G methodology.
2. Costs are based on the Company’s 2022 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.

On April 5, 2023, EPE joined the Western Energy Imbalance Market (“EIM”) operated by the California Independent System Operator (“CAISO”). The EIM is a real-time, intra-hour energy-only market that seeks efficient dispatch of generation across the EIM footprint, which is most of the Western Interconnection, to serve real-time customer demand. The market optimizes regulation of customer load requirements and variable output from renewable resources by utilizing the most efficient regional generating resources, including renewables, made available for EIM dispatch. In doing so, the EIM facilitates greater integration of renewable resources and mitigates their curtailment by making these resources available for EIM entities to purchase. The EIM utilizes participants' available transmission capacity to re-dispatch at five-minute intervals across the EIM footprint.

EPE additionally works to minimize costs of renewable energy integration by soliciting generation resources by means of competitive requests for proposals ("RFP") for capacity and renewable energy resources for RPS compliance. The evaluation of RFP proposals includes the energy cost, energy storage capacity cost, interconnection and/or transmission upgrade costs, and any other costs associated with delivering the renewable energy to the EPE system. EPE also takes into consideration the reasonable cost threshold constraint as set by the REA in selecting new renewable energy generation options. As EPE integrates higher levels of renewable energy into its system, integration investments in addition to interconnection facilities and transmission upgrades, may be required. Also, EPE's RFP solicitations are open to all renewable energy generation technology types including demand-side and load-management resources, above and beyond, the current Efficient Use of Energy Act requirements.

EPE issues an RFP for RPS renewable energy generation resources when it is projected that existing and approved planned renewable resource energy will not be sufficient to meet the

incremental RPS targets set forth in the REA. The issuance of the RFP is a mechanism used to solicit competitive bids from interested developers for desired RPS and/or capacity projects and to select the most cost-effective project(s), from the developer bids, independent of renewable generation technology type. The EPE New Mexico 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 required forms, bidder experience, site control, interconnection plan, bidder financial capability, amongst others. The quantitative review takes the economic information for each proposal option and calculates the Levelized Cost of Energy ("LCOE"). The proposal bids are then short-listed based on the LCOE taking into consideration that all resource types and sizes are represented on the short-list. The short-listed proposal bids are modeled using PLEXOS software for selection of the most cost-effective resource portfolio that meets both, RPS and reliability constraints. PLEXOS is a robust power and energy system simulation software that is widely accepted in the electric power industry for resource expansion, and selection of the most cost-effective resource portfolio, for long-term planning horizon. Estimated interconnection and transmission upgrade costs are also evaluated for each proposal option and modeled in the PLEXOS EPE system model.

To verify the "cost-reasonableness" of the projects selected, EPE conducts a comparative analysis which includes the most current published levelized cost of energy reports from: Lazard's Levelized Cost of Energy Reports, Lawrence Berkley National Laboratory ("LBNL") for southwest region independent system operators, Public Service of New Mexico ("PNM"), and the National Renewable Energy Laboratory Annual Technology Baseline reports ("NREL-ATB").

Finally, as discussed below, EPE analyzes and assesses options and costs for attaining New Mexico's REA requirements and renewable integration of renewable energy resources in it

integrated resource planning process, most recently resulting in EPE's Commission-accepted 2021 Amended Integrated Resource Plan filed in Docket No. 21-00242-UT.

III. MERGER COMMITMENTS

A. EFFORTS TO ADD RENEWABLE ENERGY TO THE EPE POWER SUPPLY PORTFOLIO AND ASSURE COMPLIANCE DURING PRIOR CALENDAR YEAR 2022

Pursuant to Commission Final Order adopting Amended Certification of Stipulation in Case No. 19-00234-UT, at Regulatory Commitment No. 18, EPE provides the status of efforts during the prior calendar year 2022 to add renewable energy to its power supply portfolio and assure compliance toward the New Mexico REA.

In 2022, EPE evaluated the bids from its issued 2021 New Mexico All-Source RFP ("2021 NM RFP") where the Company requested to obtain 90-110 MW of capacity resources no later than May 1, 2025, and approximately 175,000 MWh of additional renewable annual energy with associated RECs online no later than May 1, 2025, to reliably meet its New Mexico customer load requirements and comply with the REA incremental RPS targets. The 2021 NM RFP was open to all renewable energy generation technology types. A 130 MW solar PV and 65 MW battery storage energy resource (the "Carne Project") was selected as part of the RPS resource selection process. EPE requested approval of the Carne Project in NMPRC Case No. 21-00093-UT. A final order regarding the outcome of that regulatory proceeding is pending before the Commission.

In 2022, EPE also negotiated amendments to purchased power agreements previously approved by the Commission. The amendments are pending before the Commission in Docket Nos. 19-0099-UT and 19-00348-UT. Those Amendments relate to the Buena Vista I and Hecate I systems resource projects approved by the Commission in Docket No. 19-00348-UT and the

Buena Vista II and Hecate II REA projects approved by the Commission in Docket No. 19-00099-UT.

The 2017 All-Source RFP, 2019 RPS RFP, and 2021 NM RFPs were open to all renewable energy generation technology types. Thus far, Solar PV has been the most cost-effective renewable resource for generating energy towards meeting the NM RPS and providing capacity for reliability. 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. The 2021 NM RFP bids were modeled using the PLEXOS software.

Currently, EPE has 3.2 MW of biogas from the Camino Real Land to Energy Facility ("CRLEF" or "Four Peaks") within its RPS portfolio that contributes approximately 6 percent of the current NM RPS energy.

Further, EPE joined the Western Energy Imbalance Market ("EIM") operated by the California Independent System Operator ("CAISO") in April 2023. 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 include: enhanced grid reliability, economic advantages for participants, and the mitigation of renewable energy curtailment.

EPE Resource Planning works closely with the EPE Transmission and Interconnection group(s) 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 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 ensures that all resource needs, policy goals, statutory requirements, physical and operational constraints are met through the IRP resource choices. EPE's 2021 IRP modeling and studies began in 2020, and the 2021 IRP includes a detailed roadmap as to how EPE will achieve the NM RPS throughout the planning horizon. EPE's 2021 IRP Plan was filed with the NMPRC on September 16, 2021, in Case No. 21-00242-UT and was accepted by the Commission. EPE's next IRP will be filed in 2025.

Different from previous years' IRP, the 2021 IRP, supported by E3 modeling, accounted for both, Texas and New Mexico capacity, and renewable requirements. Also, different from the previous years' IRPs, the Effective Load Carrying Capability ("ELCC") method was used to assign capacity contribution towards reliability for each resource type, including the existing gas, renewable, and nuclear resources. The industry established metric, (ELCC), is best suited for

measuring resource adequacy contribution towards reliability given the inherent variability and intermittency of renewable resources such as wind and solar.

Finally, EPE worked with the "City of El Paso Renewable Generation Study" that provides the technical feasibility of integrating utility-scale renewable generation into EPE's system at greater amounts for its City of El Paso service territory. This study was completed on August 26, 2021.

IV. 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 2022, including purchases from customers with distributed generation ("DG") and RECs from EPE's Holloman Air Force Base ("HAFB") facility, are listed below. Pursuant to Final Order in Docket No. 21-00111-UT, EPE discontinued its Voluntary Renewable Energy Program as of January 1, 2022.²

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. In 2022, the PV system at Rio Grande Power Station generated 39,265 kWh. The energy generated is delivered directly into EPE's distribution system.

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

² In compliance with that Final Order, on June 28, 2022, EPE filed a Notice of Compliance filing with a copy of the Customer Notice of Termination of the VRE; a copy of the Final Order Compliance Filing of El Paso Electric Company Regarding 2021 Annual Information filed in Case No. 3705, attached to which is EPE's final VRE Accountability Report, and a final accounting of how remaining VRE program funds recovered will be expended to support renewable energy projects in Docket No. 21-00111-UT.

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 59,124 kWh in 2022. 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 2022, the Stanton Project generated 62,194 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 2022, the EPCC Project generated 18,352 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 2022, the Wrangler Project generated 3,889 kWh. The energy generated is delivered directly into EPE's distribution system.

The "Van Horn Project," located 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 26,260 kWh in 2022. 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 2022, this facility generated a total of 5,612,499 kWh of renewable energy.

In October 2018, the 5 MW Solar Project at HAFB in New Mexico became operational providing additional RECs to the RPS in the same year. The project was approved by the Commission in 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 2022, this facility generated a total of 8,188,823 kWh of renewable energy.

In May of 2022, the 3 MW New Mexico State University Program became operational. The project and its special contract rates were approved by Commission Final Order in Case No. 19-00350-UT. Under the term of the special contract rate, NMSU retains the RECs generated from the projects. In 2022, this facility generated a total of 6,006,132 kWh of renewable energy.

EPE Purchases of Renewable Energy and/or RECs

ATTACHMENT 1 – Summary of EPE Renewable Requirements and Purchases for 2022; 2022 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 LLC and SunE EPE2 LLC

ATTACHMENT 5 – Monthly Solar Energy Purchase Documentation –Macho Springs Solar, LLC

ATTACHMENT 6 – Monthly Biogas Energy 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. This facility 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 2022, PSEG Energy Center produced 25,818,458 kWh.

EPE Sale of Renewable Energy and/or RECs

EPE sold 107,350 vintage 2022 RECs in 2022 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, approved 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, 19-00099-UT, and 21-00111-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 2022 and the WREGIS State/Provincial/Voluntary Compliance Report ("WREGIS Compliance Report") are included in **ATTACHMENT 1**. The 2022 WREGIS Compliance Report contains the RECs EPE has retired to meet its 2022 RPS.

C. LIST OF RENEWABLE ENERGY CERTIFICATES

EPE acquired 246,356 RECs in 2022 for the RPS.

Table 3 below summarizes the RECs acquired and to be registered and retired for the RPS.

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Table 3			
Contract	Source Type	Acquired RECs	WREGIS RECs
Previously Banked (2021)	Wind		-
	Solar		-
	Other		2,109
	DG		-
Hatch Solar Energy Center 1 LLC (a)	Solar	12,236	4,219
Solar Roadrunner LLC	Solar	47,712	47,712
SunE EPE 1, LLC & SunE EPE2, LLC (b)	Solar	54,916	26,424
Macho Springs LLC (c)	Solar	25,992	12,996
Four Peaks Energy, LLC - CRLEF (d)	Biogas	15,391	15,392
			-
EPE's Distributed Generation (e)	DG	81,918	22,236
Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	8,189	8,189
Total		246,355	139,277

(a) Due to WREGIS software update implementation issues, EPE has not yet received approximately 8,017 RECs for May through December 2022 from WREGIS.

(b) Due to WREGIS software update implementation issues, EPE has not yet received approximately 28,492 RECs for July through December 2022, from WREGIS.

(c) Due to WREGIS software update implementation issues, EPE has not yet received , approximately 12,996 RECs for June 2022 from WREGIS.

(d) Small difference between Active RECs and WREGIS RECs is due to fractional rounding and delayed reporting.

(e) Due to WREGIS software update implementation issues, EPE has not yet received approximately 59,682 RECs for 2022 from WREGIS.

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) 222-1633
E-mail: emmanuel.villalobos@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 12,145 MWh of energy to EPE in 2022. EPE paid \$119 per MWh with associated RECs for a total cost of \$1,445,301 for 2022.

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: kelley.huntley@nrg.com

2) Utility Owner

Name: EPE
Address: P.O. Box 982
El Paso, TX 79960
Telephone: (915) 222-1633
E-mail: emmanuel.villalobos@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 47,517 MWh of energy to EPE in 2022. EPE paid \$127.45 per MWh with associated RECs for a total cost of \$5,983,535 for 2022. In August 2022, the facility delivered 2,276 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 2022.

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) 222-1633
E-mail: emmanuel.villalobos@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. SunE EPE2 is a 12-MW facility located in Las Cruces, New Mexico, which came on-line on May 2, 2012. SunE EPE1 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 54,748 MWh of energy and associated RECs for a total cost of \$5,721,026 in 2022.

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) 222-1633
E-mail: emmanuel.villalobos@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 132,481 MWh of energy and associated RECs to EPE in 2022, and 25,831 MWh of that energy and associated RECs was allocated to New Mexico. The total energy costs in 2022 were \$7,670,666, of which, \$1,495,643 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: bbensoenergyneeringsolutions.com

2) Utility Owner

Name: EPE
Address: P.O. Box 982
El Paso, TX 79960
Telephone: (915) 222-1633
E-mail: emmanuel.villalobos@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. The Commission's subsequent Order approving extension of that agreement with CRLEF for an additional ten years at an amended REC

price of \$30.00 per REC, issued in Case No. 18-00109-UT, was overturned by the New Mexico Supreme Court in Case No. S-1-SC-37458.

On January 26, 2022 in Case No. 18-00106-UT, the Commission issued an Order Upon Remand (“Remand Order”), which (1) reissued the Appealed Order *nunc pro tunc*, effective as of October 24, 2018, as amended in accordance with the Court’s Decision and Mandate, to disapprove the \$30.00 per REC charge associated with energy from the CRLEF and (2) ordered EPE to file an advice notice adjusting its renewable energy rider with the Remand Order. Pursuant to that order, EPE filed its 5th Revised Rate No. 38-RPS Cost Rider, adjusted to return the REC charges collected through the RPS Cost Rider after the Commission’s partial stay went into effect on November 6, 2019, over the remaining eleven months of 2022. The rider was further adjusted to remove CRLEF costs included in the 2022 RPS Cost Rider rate resulting from EPE’s reconciliation of 2020 actual costs to actual revenues. The 5th Revised Rate No. 38-RPS Cost Rider became effective February 1, 2022. CRLEF generated 15,391 RECs in 2022.

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 HOLLOWMAN ATLAS SOLAR ARRAY- HOLLOWMAN 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) 222-1633
E-mail: emmanuel.villalobos@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 8,188,823 kWh of renewable energy in 2022.

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) 222-1633
E-mail: emmanuel.villalobos@epelectric.com

3-7) Transaction Information

In 2022, EPE purchased renewable energy from customer installed DG QFs and obtained 81,918 associated RECs, at a cost of \$523,195 and an average price of \$6.39 per MWh. These RECs are used to meet EPE's 2022 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 2022 Distributed Generation QF RECs.

D. RETIREMENT OF RECS TO MEET RPS COMPLIANCE

EPE supplied 14.16 percent of 2022 retail energy sales from renewable resources which equates to 70.82 percent of the actual 347,860 RECs needed to meet 20 percent RPS in 2022. At the time of filing this report, EPE has retired 137,168 RECs for the 2022 Plan Year. Due to software issues with WREGIS, EPE has not yet received 109,188 RECs in WREGIS.³ EPE will retire these 109,188 RECs when available.

Accordingly, EPE expects a shortfall of 101,504 RECs for 2022. Pursuant to the Commission approved Stipulations in Case Nos. 19-00099-UT and 21-00111-UT, EPE will make up that shortfall by applying excess RECs generated in the future, if any. **ATTACHMENT 1** includes a report from WREGIS confirming the retirement of RECs itemized in Table 4 below for purposes of compliance with the 2022 RPS.

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³ See Table 4 below.

Table 4					
	Source Type	2022 RECs Retired April 2023	2022 RECs to be Received in WREGIS in 2023 (a)	Small Diff. due to Rounding and Other	Total 2022 RECs Acquired
2022 RPS RECs Retired	Wind	-	-	-	-
	Solar	99,540	49,505	-	149,045
	Other	15,392	-	1	15,393
	DG	22,236	59,682	-	81,918
	Total	137,168	109,188	1	246,356
2022 RPS Est. RECs to be Received in WREGIS in 2023 (a)	Wind	0			
	Solar	49,505			
	Other	0			
	DG	59,682			
	Total	109,188			

(a) Due to WREGIS software update implementation issues, EPE has not yet received approximately 109,188 RECs for 2022 from WREGIS.

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. With each subsequent plan, EPE has filed a revised RPS Cost Rider for Commission consideration and implemented a compliance RPS Cost Rider in accordance with Commission Orders.

Consistent with that practice, following issuance of a Final Order in Case No. 21-00111-UT, EPE filed Advice Notice No. 276 to implement EPE's 4th Revised Rate No. 38, which became effective January 1, 2022. The RPS Cost Rider in effect during 2022 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. As explained above EPE subsequently filed Advice Notice No. 277 with 5th Revised Rate No. 38-RPS Cost Rider to adjust the RPS Cost Rider to return the REC charges that have been collected through the RPS Cost Rider after the Commission's partial stay went into effect on November 6, 2019, over the remaining eleven months of 2022 and remove CRLEF REC costs included in the 2022 RPS Cost Rider rate resulting from EPE's reconciliation of 2020 actual costs to actual revenues. The 5th Revised Rate No. 38-RPS Cost Rider went into effect February 1, 2022 and remains in effect as of the date that this 2022 Annual Renewable Energy Portfolio Report was prepared.

Table 5 below shows the costs associated with EPE's authorized 2022 procurement based on the approved recovery method.

Table 5			
Contract	Source Type	RECs Acquired	RPS Cost Rider
Hatch Solar Energy Center 1 LLC	Solar	12,236	\$ 1,445,302
Solar Roadrunner LLC	Solar	47,712	\$ 5,983,535
SunE EPE 1, LLC & SunE EPE 2, LLC	Solar	54,916	\$ 5,721,026
Macho Springs LLC	Solar	25,992	\$ -
Four Peaks Energy, LLC - CRLEF	Biogas	15,391	\$ -
Holloman Atlas Solar Array - HAFB	Solar	8,189	\$ -
EPE's Distributed Generation	Various	81,918	\$ 523,195
WREGIS Costs			\$ 1,782
Total		246,355	\$ 13,674,839

ATTACHMENT 1

Summary of EPE Renewable Requirements and Purchases for
2022; 2022 WREGIS Compliance Report

SUMMARY OF RENEWABLE REQUIREMENTS AND PURCHASES FOR 2022 ^[1]

SUMMARY OF RENEWABLE REQUIREMENTS AND PURCHASES FOR 2022 ^[1]											
				HATCH	SOLAR	SUNE EPE 1&2	MACHO	CRLEF ^[2]	DG	HOLLOMAN	
		Forecast	Actual	Solar	Roadrunner	Solar	Solar	Biomass	Solar/Wind	Solar	Total
		MWh Sales	MWh Sales	(RECs)	(RECs)	(RECs)	(RECs)	(RECs)	(RECs)	(RECs)	RECs
MWH to REC Weighting				1	1	1	1	1	1	1	
January	138,673	133,462	912.3	2,947.1	4,125.8	1,715.5	887.5	4,417.1	795.5	15,800.9	
February	129,648	128,230	961.0	3,248.8	4,298.3	1,918.9	943.3	5,400.1	713.1	17,483.5	
March	115,121	123,701	1,150.8	4,451.8	5,269.3	2,628.7	1,067.9	6,777.8	1,208.7	22,555.0	
April	114,270	114,243	1,194.6	5,327.2	5,882.6	2,808.9	1,083.1	7,741.6	1,278.8	25,316.8	
May	128,523	129,175	1,391.7	5,699.8	6,107.3	2,892.1	827.4	8,593.1	1,052.9	26,564.4	
June	158,971	166,986	1,010.4	5,073.2	4,610.3	2,437.2	796.6	8,790.1	749.6	23,467.4	
July	189,750	191,569	1,071.1	4,561.5	4,886.8	2,542.1	926.6	7,539.3	445.2	21,972.5	
August	191,487	202,419	979.9	4,115.6	4,296.0	2,204.4	1,306.5	7,917.7	299.9	21,120.0	
September	190,924	168,144	1,053.2	4,018.9	4,207.8	2,151.4	1,826.9	7,044.4	554.3	20,856.9	
October	144,639	141,241	862.8	3,245.2	3,810.2	1,703.2	2,147.1	6,433.5	401.7	18,603.8	
November	116,477	113,454	886.2	2,740.2	3,942.1	1,593.4	1,986.9	5,842.7	381.1	17,372.8	
December	125,029	126,675	762.1	2,282.3	3,480.0	1,396.0	1,591.5	5,421.0	308.1	15,240.9	
Total	1,743,512	1,739,299	12,236.4	47,711.8	54,916.3	25,991.8	15,391.2	81,918.2	8,188.8	246,354.7	
2022 CATEGORY REC TOTAL:		WIND	SOLAR	OTHER	DG ^[4]	TOTAL					
2022 RECs Acquired & Carry-Over		0	149,045	15,391	81,918	246,355					
RECs Banked or Adjustments		0	(49,505)	2,110	(59,682)	(107,078)					
WREGIS Active RECs ^[3]		0	99,540	17,501	22,236	139,277					
- Registered at WREGIS and eligible for retirement											
				Forecast Sales	Actual Sales	20% RPS Requirement					
2022 Total MWh				1,743,512	1,739,299	347,860					

Notes:

1. One (1) REC is equivalent to purchasing one (1) MWh of energy generated from a renewable energy resource.

2. CRLEF weighting is one-for-one effective beginning 2019.

3. "Active RECs" are RECs that have been acquired, registered and certified in WREGIS.

Notes:

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

2022 RPS Report
Attachment 1
Page 3 of 12

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
2022 NM RPS	00D50B05-E853	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	3/1/2022	3/1/2022	3/31/2022	NM	5	1891-NM-566227-1 to 5	No
2022 NM RPS	00D50B05-E853	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	2/1/2022	2/1/2022	2/28/2022	NM	4	1891-NM-557835-1 to 4	No
2022 NM RPS	00D50B05-E853	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	1/1/2022	1/1/2022	1/31/2022	NM	2	1891-NM-549618-1 to 2	No
Macho Springs Solar	ASD2A030-C04F	W4143	Macho Springs Solar - Macho Springs Solar	Solar	5/1/2022	5/1/2022	5/31/2022	NM	12996	4143-NM-578500-1 to 12996	No
NM RPS	9AA7DDF2-4FFC	W4732	EPENMAGG15 NM0475	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	4732-NM-552108-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W7119	EPENMAGG15 NM0775	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	7119-NM-574396-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W5553	EPENMAGG15 NM0665	Solar	2/1/2022	2/1/2022	2/28/2022	NM	5	5553-NM-555442-1 to 5	No
NM RPS	9AA7DDF2-4FFC	W11975	EPENMAGG15 NM1525	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	11975-NM-558339-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W11382	EPENMAGG15 NM1425	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	11382-NM-566718-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W3657	EPENMAGG15 NM0235	Solar	2/1/2022	2/1/2022	2/28/2022	NM	39	3657-NM-551659-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W3643	EPENMAGG15 NM0095	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	3643-NM-565490-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W9602	EPENMAGG15 NM1115	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	9602-NM-574123-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W7558	EPENMAGG15 NM0915	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	7558-NM-571782-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W12647	EPE NM1745 - City of Las Cruces - Water Treatment Facilities	Solar	4/1/2022	4/1/2022	4/30/2022	NM	56	12647-NM-575877-1 to 56	No
NM RPS	9AA7DDF2-4FFC	W3642	EPENMAGG15 NM0085	Solar	1/1/2022	1/1/2022	1/31/2022	NM	32	3642-NM-549635-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W3654	EPENMAGG15 NM0205	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	3654-NM-543938-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	6/1/2022	6/1/2022	6/30/2022	NM	750	7202-NM-587040-1 to 750	No
NM RPS	9AA7DDF2-4FFC	W4806	EPENMAGG15 NM0485	Solar	2/1/2022	2/1/2022	2/28/2022	NM	26	4806-NM-553979-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	10/1/2022	10/1/2022	10/31/2022	NM	2147	1784-NM-10-2022-DS08537F-1 to 2147	No
NM RPS	9AA7DDF2-4FFC	W9602	EPENMAGG15 NM1115	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	9602-NM-557599-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	12/1/2022	12/1/2022	12/31/2022	NM	308	7202-NM-12-2022-EA4COE78-1 to 308	No
NM RPS	9AA7DDF2-4FFC	W3624	EPENMAGG15 NM0025	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	3624-NM-555193-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W11374	EPENMAGG15 NM1365	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	11374-NM-573196-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W7121	EPENMAGG15 NM0795	Solar	3/1/2022	3/1/2022	3/31/2022	NM	33	7121-NM-563637-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W3947	EPENMAGG15 NM0305	Solar	2/1/2022	2/1/2022	2/28/2022	NM	22	3947-NM-555928-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W11973	EPENMAGG15 NM1505	Solar	4/1/2022	4/1/2022	4/30/2022	NM	51	11973-NM-574840-1 to 51	No
NM RPS	9AA7DDF2-4FFC	W7332	EPENMAGG15 NM0825	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	7332-NM-546643-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W10924	EPE NM1305 - David Salopek	Solar	4/1/2022	4/1/2022	4/30/2022	NM	10	10924-NM-570530-1 to 10	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	5/1/2022	5/1/2022	5/31/2022	NM	828	1784-NM-578036-1 to 828	No
NM RPS	9AA7DDF2-4FFC	W5869	EPENMAGG15 NM0735	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	5869-NM-549229-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W11378	EPENMAGG15 NM1395	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	11378-NM-573200-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W7332	EPENMAGG15 NM0825	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	7332-NM-563162-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W10106	EPENMAGG15 NM1175	Solar	2/1/2022	2/1/2022	2/28/2022	NM	35	10106-NM-555011-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W7558	EPENMAGG15 NM0915	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	7558-NM-563517-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W5112	EPENMAGG15 NM0585	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	5112-NM-570923-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W4961	EPENMAGG15 NM0525	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	4961-NM-544470-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W4833	EPENMAGG15 NM0495	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	4833-NM-558593-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W5022	EPENMAGG15 NM0535	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	5022-NM-549013-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W3952	EPENMAGG15 NM0355	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	3952-NM-564917-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W10106	EPENMAGG15 NM1175	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	10106-NM-571690-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W10107	EPENMAGG15 NM1185	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	10107-NM-572286-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	2/1/2022	2/1/2022	2/28/2022	NM	943	1784-NM-552957-1 to 943	No
NM RPS	9AA7DDF2-4FFC	W11377	EPENMAGG15 NM1385	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	11377-NM-565081-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W3641	EPENMAGG15 NM0075	Solar	4/1/2022	4/1/2022	4/30/2022	NM	50	3641-NM-569717-1 to 50	No
NM RPS	9AA7DDF2-4FFC	W3652	EPENMAGG15 NM0185	Solar	3/1/2022	3/1/2022	3/31/2022	NM	44	3652-NM-565837-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W7557	EPENMAGG15 NM0905	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	7557-NM-564379-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W11975	EPENMAGG15 NM1525	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	11975-NM-550158-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W3950	EPENMAGG15 NM0335	Solar	3/1/2022	3/1/2022	3/31/2022	NM	19	3950-NM-565839-1 to 19	No
NM RPS	9AA7DDF2-4FFC	W4412	EPENMAGG15 NM0415	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	4412-NM-544495-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W3644	EPENMAGG15 NM0105	Solar	3/1/2022	3/1/2022	3/31/2022	NM	46	3644-NM-561243-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W11981	EPENMAGG15 NM1575	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	11981-NM-550159-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W10867	EPENMAGG15 NM1285	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	10867-NM-556432-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7555	EPENMAGG15 NM0885	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	7555-NM-571016-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W8794	EPENMAGG15 NM1045	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	8794-NM-564842-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W4507	EPENMAGG15 NM0445	Solar	2/1/2022	2/1/2022	2/28/2022	NM	35	4507-NM-552364-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W10105	EPENMAGG15 NM1165	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	10105-NM-563425-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W4704	EPENMAGG15 NM0465	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	4704-NM-557855-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W5547	EPENMAGG15 NM0655	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	5547-NM-564289-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W11378	EPENMAGG15 NM1395	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	11378-NM-548392-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W12099	EPENMAGG15 NM1615	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	12099-NM-565108-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W9602	EPENMAGG15 NM1115	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	9602-NM-549383-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W11981	EPENMAGG15 NM1575	Solar	2/1/2022	2/1/2022	2/28/2022	NM	34	11981-NM-558340-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	7/1/2022	7/1/2022	7/31/2022	NM	446	7202-NM-07-2022-70CF1D0E-1 to 446	No
NM RPS	9AA7DDF2-4FFC	W11984	EPENMAGG15 NM1595	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	11984-NM-558342-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W7555	EPENMAGG15 NM0885	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	7555-NM-554608-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W8124	EPENMAGG15 NM1015	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	8124-NM-574414-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W12645	EPE NM1725 - City of Las Cruces - Water Production	Solar	4/1/2022	4/1/2022	4/30/2022	NM	36	12645-NM-575876-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	9/1/2022	9/1/2022	9/30/2022	NM	4019	2141-NM-09-2022-50B2EECD-1 to 4019	No
NM RPS	9AA7DDF2-4FFC	W12188	EPENMAGG15 NM1645	Solar	3/1/2022	3/1/2022	3/31/2022	NM	30	12188-NM-567493-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7117	EPENMAGG15 NM0755	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	7117-NM-566270-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W7700	EPENMAGG15 NM0995	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	7700-NM-571590-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W3637	EPENMAGG15 NM0035	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	3637-NM-570626-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W10106	EPENMAGG15 NM1175	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	10106-NM-546880-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W12100	EPENMAGG15 NM1625	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	12100-NM-565109-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W12643	EPENMAGG15 NM1705	Solar	3/1/2022	3/1/2022	3/31/2022	NM	34	12643-NM-563740-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W3660	EPENMAGG15 NM0265	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	3660-NM-544056-1 to 30	No

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W7700	EPENMAGG15 NM0995	Solar	2/1/2022	2/1/2022	2/28/2022	NM	27	7700-NM-554910-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W4341	EPENMAGG15 NM0405	Solar	3/1/2022	3/1/2022	3/31/2022	NM	27	4341-NM-561494-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W3839	EPENMAGG15 NM0285	Solar	2/1/2022	2/1/2022	2/28/2022	NM	35	3839-NM-553929-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W4704	EPENMAGG15 NM0465	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	4704-NM-566247-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W10461	EPENMAGG15 NM1225	Solar	1/1/2022	1/1/2022	1/31/2022	NM	17	10461-NM-548075-1 to 17	No
NM RPS	9AA7DDF2-4FFC	W12101	EPENMAGG15 NM1635	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	12101-NM-573226-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W10105	EPENMAGG15 NM1165	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	10105-NM-546879-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W5688	EPE NM0685 - City of Las Cruces-550 N Sonoma	Solar	2/1/2022	2/1/2022	2/28/2022	NM	25	5688-NM-553615-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W5790	EPENMAGG15 NM0715	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	5790-NM-545778-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W8198	EPENMAGG15 NM1035	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	8198-NM-564193-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W3658	EPENMAGG15 NM0245	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	3658-NM-566242-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W11381	EPENMAGG15 NM1415	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	11381-NM-574819-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W4437	EPENMAGG15 NM0425	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	4437-NM-573976-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W9603	EPENMAGG15 NM1125	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	9603-NM-549384-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W11981	EPENMAGG15 NM1575	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	11981-NM-566744-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W7672	EPENMAGG15 NM0955	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	7672-NM-549967-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W11384	EPENMAGG15 NM1445	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	11384-NM-556436-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W2169	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	2/1/2022	2/1/2022	2/28/2022	NM	961	2169-NM-551436-1 to 961	No
NM RPS	9AA7DDF2-4FFC	W3645	EPENMAGG15 NM0115	Solar	2/1/2022	2/1/2022	2/28/2022	NM	27	3645-NM-556468-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W3946	EPENMAGG15 NM0295	Solar	2/1/2022	2/1/2022	2/28/2022	NM	27	3946-NM-555757-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W11384	EPENMAGG15 NM1445	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	11384-NM-564879-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W11974	EPENMAGG15 NM1515	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	11974-NM-558338-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W7700	EPENMAGG15 NM0995	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	7700-NM-563312-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W11972	EPENMAGG15 NM1495	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	11972-NM-550980-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7333	EPENMAGG15 NM0835	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	7333-NM-572073-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W9325	EPENMAGG15 NM1085	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	9325-NM-566342-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W10106	EPENMAGG15 NM1175	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	10106-NM-563426-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W5652	EPENMAGG15 NM0675	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	5652-NM-565851-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W4649	EPENMAGG15 NM0455	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	4649-NM-568545-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W3947	EPENMAGG15 NM0305	Solar	3/1/2022	3/1/2022	3/31/2022	NM	12	3947-NM-564275-1 to 12	No
NM RPS	9AA7DDF2-4FFC	W10026	EPENMAGG15 NM1145	Solar	2/1/2022	2/1/2022	2/28/2022	NM	24	10026-NM-559049-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W4412	EPENMAGG15 NM0415	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	4412-NM-560344-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W3650	EPENMAGG15 NM0165	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	3650-NM-570382-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W3650	EPENMAGG15 NM0165	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	3650-NM-562046-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W11984	EPENMAGG15 NM1595	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	11984-NM-550166-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W10025	EPENMAGG15 NM1135	Solar	4/1/2022	4/1/2022	4/30/2022	NM	30	10025-NM-575503-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W3638	EPENMAGG15 NM0045	Solar	2/1/2022	2/1/2022	2/28/2022	NM	36	3638-NM-553352-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W2169	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	4/1/2022	4/1/2022	4/30/2022	NM	1195	2169-NM-567890-1 to 1195	No
NM RPS	9AA7DDF2-4FFC	W11375	EPENMAGG15 NM1375	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	11375-NM-556619-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W8123	EPENMAGG15 NM1005	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	8123-NM-572697-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W3651	EPENMAGG15 NM0175	Solar	2/1/2022	2/1/2022	2/28/2022	NM	35	3651-NM-554240-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W7673	EPENMAGG15 NM0965	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	7673-NM-572081-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W4437	EPENMAGG15 NM0425	Solar	2/1/2022	2/1/2022	2/28/2022	NM	37	4437-NM-557441-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W4843	EPENMAGG15 NM0515	Solar	4/1/2022	4/1/2022	4/30/2022	NM	36	4843-NM-568490-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W7424	EPENMAGG15 NM0845	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	7424-NM-567006-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W3658	EPENMAGG15 NM0245	Solar	4/1/2022	4/1/2022	4/30/2022	NM	39	3658-NM-574367-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W3951	EPENMAGG15 NM0345	Solar	2/1/2022	2/1/2022	2/28/2022	NM	19	3951-NM-555524-1 to 19	No
NM RPS	9AA7DDF2-4FFC	W11968	EPENMAGG15 NM1455	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	11968-NM-567456-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W11976	EPENMAGG15 NM1535	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	11976-NM-565144-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W12101	EPENMAGG15 NM1635	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	12101-NM-565110-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W11981	EPENMAGG15 NM1575	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	11981-NM-574843-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W3651	EPENMAGG15 NM0175	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	3651-NM-570551-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W10461	EPENMAGG15 NM1225	Solar	3/1/2022	3/1/2022	3/31/2022	NM	25	10461-NM-564692-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W5111	EPENMAGG15 NM0575	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	5111-NM-552167-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W5547	EPENMAGG15 NM0655	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	5547-NM-547713-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W4121	EPENMAGG15 NM0375	Solar	2/1/2022	2/1/2022	2/28/2022	NM	36	4121-NM-558106-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W7325	EPENMAGG15 NM0815	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	7325-NM-554556-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	4/1/2022	4/1/2022	4/30/2022	NM	5327	2141-NM-567879-1 to 5327	No
NM RPS	9AA7DDF2-4FFC	W3660	EPENMAGG15 NM0265	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	3660-NM-568223-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W10460	EPENMAGG15 NM1215	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	10460-NM-572877-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W5690	EPE NM0695 - City of Las Cruces-5150 E Lohman Ave-300kW	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	5690-NM-572553-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W8123	EPENMAGG15 NM1005	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	8123-NM-564454-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W5469	EPENMAGG15 NM0645	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	5469-NM-560532-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W11973	EPENMAGG15 NM1505	Solar	2/1/2022	2/1/2022	2/28/2022	NM	36	11973-NM-558337-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W8197	EPENMAGG15 NM1025	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	8197-NM-547623-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W4121	EPENMAGG15 NM0375	Solar	3/1/2022	3/1/2022	3/31/2022	NM	44	4121-NM-566523-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W10026	EPENMAGG15 NM1145	Solar	3/1/2022	3/1/2022	3/31/2022	NM	30	10026-NM-567401-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W4341	EPENMAGG15 NM0405	Solar	1/1/2022	1/1/2022	1/31/2022	NM	17	4341-NM-545689-1 to 17	No
NM RPS	9AA7DDF2-4FFC	W8836	EPENMAGG15 NM1065	Solar	1/1/2022	1/1/2022	1/31/2022	NM	22	8836-NM-548773-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W12704	EPENMAGG15 NM1795	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	12704-NM-563013-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W10821	EPENMAGG15 NM1275	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	10821-NM-564705-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W5469	EPENMAGG15 NM0645	Solar	2/1/2022	2/1/2022	2/28/2022	NM	26	5469-NM-552470-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W10345	EPE NM1205 - The Power Center Inc	Solar	4/1/2022	4/1/2022	4/30/2022	NM	10	10345-NM-575315-1 to 10	No
NM RPS	9AA7DDF2-4FFC	W8197	EPENMAGG15 NM1025	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	8197-NM-555841-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W7425	EPENMAGG15 NM0855	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	7425-NM-567007-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W12702	EPENMAGG15 NM1775	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	12702-NM-563011-1 to 41	No

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W3657	EPENMAGG1S NM023S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	45	3657-NM-559786-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W10105	EPENMAGG1S NM116S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	10105-NM-555010-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W3947	EPENMAGG1S NM030S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	33	3947-NM-572531-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W5318	EPENMAGG1S NM060S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	5318-NM-557085-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7672	EPENMAGG1S NM095S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	7672-NM-574677-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W7118	EPENMAGG1S NM076S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	7118-NM-552314-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W4833	EPENMAGG1S NM049S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	4833-NM-566989-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W3661	EPENMAGG1W NM001W	Wind	2/1/2022	2/1/2022	2/28/2022	NM	1	3661-NM-557851-1 to 1	No
NM RPS	9AA7DDF2-4FFC	W11361	EPENMAGG1S NM133S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	20	11361-NM-571076-1 to 20	No
NM RPS	9AA7DDF2-4FFC	W10924	EPE NM130S - David Salopek	Solar	3/1/2022	3/1/2022	3/31/2022	NM	10	10924-NM-562218-1 to 10	No
NM RPS	9AA7DDF2-4FFC	W3646	EPENMAGG1S NM012S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	3646-NM-547205-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W5320	EPENMAGG1S NM062S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	5320-NM-573980-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W9602	EPENMAGG1S NM111S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	9602-NM-566007-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W5469	EPENMAGG1S NM064S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	5469-NM-568874-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W4732	EPENMAGG1S NM047S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	4732-NM-568518-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W4507	EPENMAGG1S NM044S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	48	4507-NM-568766-1 to 48	No
NM RPS	9AA7DDF2-4FFC	W7555	EPENMAGG1S NM088S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	7555-NM-546523-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W10821	EPENMAGG1S NM127S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	10821-NM-548091-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W9603	EPENMAGG1S NM112S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	9603-NM-570789-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W11383	EPENMAGG1S NM143S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	11383-NM-564878-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W7424	EPENMAGG1S NM084S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	7424-NM-550437-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W7324	EPENMAGG1S NM080S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	7324-NM-547671-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W13210	CASA DE PEREGRINOS - CASA DE PEREGRINOS	Solar	6/1/2022	6/1/2022	6/30/2022	NM	13	13210-NM-590287-1 to 13	No
NM RPS	9AA7DDF2-4FFC	W12643	EPENMAGG1S NM170S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	12643-NM-555080-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W10460	EPENMAGG1S NM121S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	10460-NM-556297-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W4221	EPENMAGG1S NM038S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	35	4221-NM-557440-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W3638	EPENMAGG1S NM004S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	44	3638-NM-561395-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	5/1/2022	5/1/2022	5/31/2022	NM	1053	7202-NM-581250-1 to 1053	No
NM RPS	9AA7DDF2-4FFC	W3951	EPENMAGG1S NM034S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	30	3951-NM-572132-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W3639	EPENMAGG1S NM005S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	36	3639-NM-557436-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W3948	EPENMAGG1S NM031S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	26	3948-NM-573769-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W8794	EPENMAGG1S NM104S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	8794-NM-548173-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W7332	EPENMAGG1S NM082S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	7332-NM-554762-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W11363	EPENMAGG1S NM135S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	11363-NM-566180-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W7324	EPENMAGG1S NM080S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	7324-NM-564238-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W4649	EPENMAGG1S NM045S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	4649-NM-552141-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W3950	EPENMAGG1S NM033S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	26	3950-NM-557439-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W12643	EPENMAGG1S NM170S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	12643-NM-575875-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	5319-NM-570258-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W7121	EPENMAGG1S NM079S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	22	7121-NM-547126-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W5742	EPENMAGG1S NM070S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	5742-NM-552601-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W7119	EPENMAGG1S NM077S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	7119-NM-549665-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W3654	EPENMAGG1S NM020S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	3654-NM-551658-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W3644	EPENMAGG1S NM010S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	38	3644-NM-553208-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W7121	EPENMAGG1S NM079S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	7121-NM-571907-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W3653	EPENMAGG1S NM019S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	3653-NM-547060-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W5320	EPENMAGG1S NM062S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	5320-NM-549216-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W5280	EPENMAGG1S NM059S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	27	5280-NM-552323-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W4459	EPENMAGG1S NM043S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	22	4459-NM-548599-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W8794	EPENMAGG1S NM104S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	8794-NM-556405-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W4806	EPENMAGG1S NM048S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	34	4806-NM-562002-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W12257	EPENMAGG1S NM166S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	10	12257-NM-571227-1 to 10	No
NM RPS	9AA7DDF2-4FFC	W3624	EPENMAGG1S NM002S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	3624-NM-571842-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W8836	EPENMAGG1S NM106S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	26	8836-NM-556986-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W7557	EPENMAGG1S NM090S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	7557-NM-547813-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W3639	EPENMAGG1S NM005S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	3639-NM-573971-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W7674	EPENMAGG1S NM097S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	7674-NM-566297-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W12257	EPENMAGG1S NM166S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	6	12257-NM-551033-1 to 6	No
NM RPS	9AA7DDF2-4FFC	W7116	EPENMAGG1S NM074S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	39	7116-NM-571770-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W7558	EPENMAGG1S NM091S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	7558-NM-546993-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W7557	EPENMAGG1S NM090S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	7557-NM-556039-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W11375	EPENMAGG1S NM137S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	11375-NM-548389-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W10820	EPENMAGG1S NM126S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	33	10820-NM-564704-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W4101	EPENMAGG1S NM036S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	47	4101-NM-563562-1 to 47	No
NM RPS	9AA7DDF2-4FFC	W5790	EPENMAGG1S NM071S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	5790-NM-561582-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W10925	EPENMAGG1S NM131S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	10925-NM-574283-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W3622	EPENMAGG1S NM001S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	43	3622-NM-561949-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W7424	EPENMAGG1S NM084S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	7424-NM-575101-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W7332	EPENMAGG1S NM082S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	7332-NM-571405-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W7555	EPENMAGG1S NM088S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	7555-NM-562746-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W12260	EPENMAGG1S NM168S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	12260-NM-562956-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W12098	EPENMAGG1S NM160S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	12098-NM-573223-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W12099	EPENMAGG1S NM161S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	12099-NM-548450-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W11381	EPENMAGG1S NM141S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	11381-NM-558308-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W7673	EPENMAGG1S NM096S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	7673-NM-555470-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W11977	EPENMAGG1S NM154S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	21	11977-NM-565145-1 to 21	No

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W12260	EPENMAGG15 NM1685	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	12260-NM-551034-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W10800	EPENMAGG15 NM1255	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	10800-NM-565050-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W3652	EPENMAGG15 NM0185	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	3652-NM-573972-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	4/1/2022	4/1/2022	4/30/2022	NM	1279	7202-NM-572621-1 to 1279	No
NM RPS	9AA7DDF2-4FFC	W5688	EPE NM0685 - City of Las Cruces-550 N Sonoma	Solar	1/1/2022	1/1/2022	1/31/2022	NM	19	5688-NM-545825-1 to 19	No
NM RPS	9AA7DDF2-4FFC	W7325	EPENMAGG15 NM0815	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	7325-NM-546475-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W3657	EPENMAGG15 NM0235	Solar	1/1/2022	1/1/2022	1/31/2022	NM	33	3657-NM-543939-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W5112	EPENMAGG15 NM0585	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	5112-NM-562660-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	6/1/2022	6/1/2022	6/30/2022	NM	5073	2141-NM-589658-1 to 5073	No
NM RPS	9AA7DDF2-4FFC	W4459	EPENMAGG15 NM0435	Solar	4/1/2022	4/1/2022	4/30/2022	NM	35	4459-NM-573465-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W5846	EPE NM0725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	3/1/2022	3/1/2022	3/31/2022	NM	54	5846-NM-566260-1 to 54	No
NM RPS	9AA7DDF2-4FFC	W9345	EPENMAGG15 NM1105	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	9345-NM-563693-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	7/1/2022	7/1/2022	7/31/2022	NM	926	1784-NM-07-2022-985B0025-1 to 926	No
NM RPS	9AA7DDF2-4FFC	W4221	EPENMAGG15 NM0385	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	4221-NM-565840-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W2797	EPE - Chaparral - SunE EPE1, LLC	Solar	4/1/2022	4/1/2022	4/30/2022	NM	2693	2797-NM-574871-1 to 2693	No
NM RPS	9AA7DDF2-4FFC	W11381	EPENMAGG15 NM1415	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	11381-NM-550121-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W7674	EPENMAGG15 NM0975	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	7674-NM-574413-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W11375	EPENMAGG15 NM1375	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	11375-NM-565079-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W10691	EPE NM1235 - City of Las Cruces Bldg Operations - Public Safety	Solar	3/1/2022	3/1/2022	3/31/2022	NM	27	10691-NM-564066-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W7120	EPENMAGG15 NM0785	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	7120-NM-546567-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W7424	EPENMAGG15 NM0845	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	7424-NM-558615-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W5553	EPENMAGG15 NM0665	Solar	4/1/2022	4/1/2022	4/30/2022	NM	8	5553-NM-572055-1 to 8	No
NM RPS	9AA7DDF2-4FFC	W3641	EPENMAGG15 NM0075	Solar	2/1/2022	2/1/2022	2/28/2022	NM	39	3641-NM-553353-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W4961	EPENMAGG15 NM0525	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	4961-NM-568653-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	12/1/2022	12/1/2022	12/31/2022	NM	1592	1784-NM-12-2022-E7627326-1 to 1592	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	9/1/2022	9/1/2022	9/30/2022	NM	554	7202-NM-09-2022-E1732CE8-1 to 554	No
NM RPS	9AA7DDF2-4FFC	W5320	EPENMAGG15 NM0625	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	5320-NM-565844-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W7333	EPENMAGG15 NM0835	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	7333-NM-555461-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W10025	EPENMAGG15 NM1135	Solar	1/1/2022	1/1/2022	1/31/2022	NM	19	10025-NM-5550923-1 to 19	No
NM RPS	9AA7DDF2-4FFC	W11982	EPENMAGG15 NM1585	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	11982-NM-566745-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	1/1/2022	1/1/2022	1/31/2022	NM	888	1784-NM-545186-1 to 888	No
NM RPS	9AA7DDF2-4FFC	W11979	EPE NM1555 - Dona Ana County Detention	Solar	2/1/2022	2/1/2022	2/28/2022	NM	10	11979-NM-556700-1 to 10	No
NM RPS	9AA7DDF2-4FFC	W5652	EPENMAGG15 NM0675	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	5652-NM-557453-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W5080	EPENMAGG15 NM0565	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	5080-NM-560038-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W4806	EPENMAGG15 NM0485	Solar	4/1/2022	4/1/2022	4/30/2022	NM	37	4806-NM-570338-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W2169	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	1/1/2022	1/1/2022	1/31/2022	NM	912	2169-NM-543702-1 to 912	No
NM RPS	9AA7DDF2-4FFC	W3839	EPENMAGG15 NM0285	Solar	1/1/2022	1/1/2022	1/31/2022	NM	32	3839-NM-546131-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W8123	EPENMAGG15 NM1005	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	8123-NM-556106-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W12101	EPENMAGG15 NM1635	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	12101-NM-556659-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W5379	EPENMAGG15 NM0635	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	5379-NM-547551-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W5846	EPE NM0725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	2/1/2022	2/1/2022	2/28/2022	NM	21	5846-NM-557868-1 to 21	No
NM RPS	9AA7DDF2-4FFC	W5022	EPENMAGG15 NM0535	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	5022-NM-557245-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W10867	EPENMAGG15 NM1285	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	10867-NM-573008-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W7120	EPENMAGG15 NM0785	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	7120-NM-571068-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W12745	EPENMAGG15 NM1815	Solar	3/1/2022	3/1/2022	3/31/2022	NM	25	12745-NM-563029-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W3952	EPENMAGG15 NM0355	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	3952-NM-556470-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W12100	EPENMAGG15 NM1625	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	12100-NM-556658-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W4270	EPENMAGG15 NM0395	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	4270-NM-572576-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W11980	EPENMAGG15 NM1565	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	11980-NM-556701-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W8835	EPENMAGG15 NM1055	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	8835-NM-571093-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W10691	EPE NM1235 - City of Las Cruces Bldg Operations - Public Safety	Solar	2/1/2022	2/1/2022	2/28/2022	NM	23	10691-NM-555703-1 to 23	No
NM RPS	9AA7DDF2-4FFC	W13616	EPENMAGG15 NM1875	Solar	6/1/2022	6/1/2022	6/30/2022	NM	51	13616-NM-590055-1 to 51	No
NM RPS	9AA7DDF2-4FFC	W5846	EPE NM0725 - Target Corporation - 2541 E Lohman Ave Ste A	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	5846-NM-549652-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W10925	EPENMAGG15 NM1315	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	10925-NM-566161-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W11982	EPENMAGG15 NM1585	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	11982-NM-550160-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W5318	EPENMAGG15 NM0605	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	5318-NM-573635-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W7699	EPENMAGG15 NM0985	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	7699-NM-554909-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W10800	EPENMAGG15 NM1255	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	10800-NM-556594-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W3949	EPENMAGG15 NM0325	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	3949-NM-547297-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W3659	EPENMAGG15 NM0255	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	3659-NM-572530-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W10027	EPENMAGG15 NM1155	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	10027-NM-547450-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7556	EPENMAGG15 NM0895	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	7556-NM-564378-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W8123	EPENMAGG15 NM1005	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	8123-NM-547870-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W10167	EPENMAGG15 NM1195	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	10167-NM-549450-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W12702	EPENMAGG15 NM1775	Solar	4/1/2022	4/1/2022	4/30/2022	NM	51	12702-NM-571264-1 to 51	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	10/1/2022	10/1/2022	10/31/2022	NM	402	7202-NM-10-2022-688A1595-1 to 402	No
NM RPS	9AA7DDF2-4FFC	W12100	EPENMAGG15 NM1625	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	12100-NM-548451-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W4961	EPENMAGG15 NM0525	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	4961-NM-552252-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W5379	EPENMAGG15 NM0635	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	5379-NM-572372-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W10695	EPENMAGG15 NM1245	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	10695-NM-547481-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W3647	EPENMAGG15 NM0135	Solar	3/1/2022	3/1/2022	3/31/2022	NM	27	3647-NM-562045-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W10926	EPENMAGG15 NM1325	Solar	1/1/2022	1/1/2022	1/31/2022	NM	15	10926-NM-549551-1 to 15	No
NM RPS	9AA7DDF2-4FFC	W11976	EPENMAGG15 NM1535	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	11976-NM-556698-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W12702	EPENMAGG15 NM1775	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	12702-NM-555393-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W3650	EPENMAGG15 NM0165	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	3650-NM-546227-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W10107	EPENMAGG15 NM1185	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	10107-NM-555676-1 to 29	No

2022 RPS Report
Attachment 1
Page 7 of 12

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W12188	EPENMAGG15 NM1645	Solar	2/1/2022	2/1/2022	2/28/2022	NM	24	12188-NM-559149-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W4842	EPENMAGG15 NM0505	Solar	3/1/2022	3/1/2022	3/31/2022	NM	32	4842-NM-566248-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W7119	EPENMAGG15 NM0775	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	7119-NM-557881-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W3637	EPENMAGG15 NM0035	Solar	2/1/2022	2/1/2022	2/28/2022	NM	34	3637-NM-554328-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W9325	EPENMAGG15 NM1085	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	9325-NM-549721-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W11982	EPENMAGG15 NM1585	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	11982-NM-574844-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W11974	EPENMAGG15 NM1515	Solar	4/1/2022	4/1/2022	4/30/2022	NM	47	11974-NM-574841-1 to 47	No
NM RPS	9AA7DDF2-4FFC	W10461	EPENMAGG15 NM1225	Solar	4/1/2022	4/1/2022	4/30/2022	NM	30	10461-NM-572878-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W11382	EPENMAGG15 NM1425	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	11382-NM-550122-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W7561	EPENMAGG15 NM0935	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	7561-NM-563165-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W8197	EPENMAGG15 NM1025	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	8197-NM-572442-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W11382	EPENMAGG15 NM1425	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	11382-NM-574820-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W5112	EPENMAGG15 NM0585	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	5112-NM-546445-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W5553	EPENMAGG15 NM0665	Solar	1/1/2022	1/1/2022	1/31/2022	NM	5	5553-NM-547217-1 to 5	No
NM RPS	9AA7DDF2-4FFC	W7118	EPENMAGG15 NM0765	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	7118-NM-560374-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W10926	EPENMAGG15 NM1325	Solar	3/1/2022	3/1/2022	3/31/2022	NM	21	10926-NM-566162-1 to 21	No
NM RPS	9AA7DDF2-4FFC	W3838	EPENMAGG15 NM0275	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	3838-NM-546380-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W9325	EPENMAGG15 NM1085	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	9325-NM-557932-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W3644	EPENMAGG15 NM0105	Solar	4/1/2022	4/1/2022	4/30/2022	NM	50	3644-NM-569582-1 to 50	No
NM RPS	9AA7DDF2-4FFC	W3642	EPENMAGG15 NM0085	Solar	4/1/2022	4/1/2022	4/30/2022	NM	47	3642-NM-574366-1 to 47	No
NM RPS	9AA7DDF2-4FFC	W11361	EPENMAGG15 NM1335	Solar	1/1/2022	1/1/2022	1/31/2022	NM	11	11361-NM-550117-1 to 11	No
NM RPS	9AA7DDF2-4FFC	W11975	EPENMAGG15 NM1525	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	11975-NM-566743-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W10924	EPE NM1305 - David Salopek	Solar	2/1/2022	2/1/2022	2/28/2022	NM	5	10924-NM-554220-1 to 5	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	3/1/2022	3/1/2022	3/31/2022	NM	4452	2141-NM-559554-1 to 4452	No
NM RPS	9AA7DDF2-4FFC	W11375	EPENMAGG15 NM1375	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	11375-NM-573197-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W11384	EPENMAGG15 NM1445	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	11384-NM-573015-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W12650	EPE NM1755 - City of Las Cruces - Utilities - Waste Water	Solar	4/1/2022	4/1/2022	4/30/2022	NM	26	12650-NM-575878-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W10461	EPENMAGG15 NM1225	Solar	2/1/2022	2/1/2022	2/28/2022	NM	20	10461-NM-556298-1 to 20	No
NM RPS	9AA7DDF2-4FFC	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	5319-NM-553910-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W11980	EPENMAGG15 NM1565	Solar	3/1/2022	3/1/2022	3/31/2022	NM	43	11980-NM-565148-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W4341	EPENMAGG15 NM0405	Solar	2/1/2022	2/1/2022	2/28/2022	NM	21	4341-NM-553465-1 to 21	No
NM RPS	9AA7DDF2-4FFC	W10868	EPENMAGG15 NM1295	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	10868-NM-548202-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W11972	EPENMAGG15 NM1495	Solar	3/1/2022	3/1/2022	3/31/2022	NM	43	11972-NM-567459-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W11383	EPENMAGG15 NM1435	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	11383-NM-550123-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W8197	EPENMAGG15 NM1025	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	8197-NM-564192-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W7547	EPENMAGG15 NM0865	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	7547-NM-574911-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W10027	EPENMAGG15 NM1155	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	10027-NM-572281-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W12257	EPENMAGG15 NM1665	Solar	3/1/2022	3/1/2022	3/31/2022	NM	9	12257-NM-562955-1 to 9	No
NM RPS	9AA7DDF2-4FFC	W10345	EPE NM1205 - The Power Center Inc	Solar	2/1/2022	2/1/2022	2/28/2022	NM	5	10345-NM-558864-1 to 5	No
NM RPS	9AA7DDF2-4FFC	W4806	EPENMAGG15 NM0485	Solar	1/1/2022	1/1/2022	1/31/2022	NM	23	4806-NM-546183-1 to 23	No
NM RPS	9AA7DDF2-4FFC	W12651	EPENMAGG15 NM1765	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	12651-NM-563741-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W11362	EPE NM1345 - La Primera Tortilla Factory - 102 Palomas Place	Solar	1/1/2022	1/1/2022	1/31/2022	NM	5	11362-NM-550118-1 to 5	No
NM RPS	9AA7DDF2-4FFC	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	5319-NM-546111-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W3644	EPENMAGG15 NM0105	Solar	1/1/2022	1/1/2022	1/31/2022	NM	34	3644-NM-545439-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W8124	EPENMAGG15 NM1015	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	8124-NM-557900-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W12098	EPENMAGG15 NM1605	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	12098-NM-556656-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W10345	EPE NM1205 - The Power Center Inc	Solar	1/1/2022	1/1/2022	1/31/2022	NM	5	10345-NM-550690-1 to 5	No
NM RPS	9AA7DDF2-4FFC	W8198	EPENMAGG15 NM1035	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	8198-NM-555842-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W3950	EPENMAGG15 NM0335	Solar	4/1/2022	4/1/2022	4/30/2022	NM	37	3950-NM-573974-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W3952	EPENMAGG15 NM0355	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	3952-NM-573045-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W9345	EPENMAGG15 NM1105	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	9345-NM-574331-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W11374	EPENMAGG15 NM1365	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	11374-NM-548388-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W2797	EPE - Chaparral - SunE EPE1, LLC	Solar	6/1/2022	6/1/2022	6/30/2022	NM	2023	2797-NM-590841-1 to 2023	No
NM RPS	9AA7DDF2-4FFC	W7324	EPENMAGG15 NM0805	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	7324-NM-555889-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W3638	EPENMAGG15 NM0045	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	3638-NM-569716-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W4961	EPENMAGG15 NM0525	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	4961-NM-560319-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W10867	EPENMAGG15 NM1285	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	10867-NM-564875-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W5071	EPENMAGG15 NM0545	Solar	4/1/2022	4/1/2022	4/30/2022	NM	35	5071-NM-569042-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W7325	EPENMAGG15 NM0815	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	7325-NM-570955-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W3641	EPENMAGG15 NM0075	Solar	3/1/2022	3/1/2022	3/31/2022	NM	48	3641-NM-561396-1 to 48	No
NM RPS	9AA7DDF2-4FFC	W7118	EPENMAGG15 NM0765	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	7118-NM-544530-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W10107	EPENMAGG15 NM1185	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	10107-NM-547453-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W11977	EPENMAGG15 NM1545	Solar	1/1/2022	1/1/2022	1/31/2022	NM	14	11977-NM-548485-1 to 14	No
NM RPS	9AA7DDF2-4FFC	W13799	EPENMAGG15 NM1905	Solar	6/1/2022	6/1/2022	6/30/2022	NM	18	13799-NM-592524-1 to 18	No
NM RPS	9AA7DDF2-4FFC	W10691	EPE NM1235 - City of Las Cruces Bldg Operations - Public Safety	Solar	4/1/2022	4/1/2022	4/30/2022	NM	29	10691-NM-572308-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W11980	EPENMAGG15 NM1565	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	11980-NM-548492-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W13207	EPENMAGG15 NM1825	Solar	3/1/2022	3/1/2022	3/31/2022	NM	16	13207-NM-562874-1 to 16	No
NM RPS	9AA7DDF2-4FFC	W5553	EPENMAGG15 NM0665	Solar	3/1/2022	3/1/2022	3/31/2022	NM	7	5553-NM-563806-1 to 7	No
NM RPS	9AA7DDF2-4FFC	W4221	EPENMAGG15 NM0385	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	4221-NM-573975-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W3655	EPENMAGG15 NM0215	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	3655-NM-557438-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W3654	EPENMAGG15 NM0205	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	3654-NM-559785-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W11974	EPENMAGG15 NM1515	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	11974-NM-566742-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W4649	EPENMAGG15 NM0455	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	4649-NM-560217-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W11969	EPENMAGG15 NM1465	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	11969-NM-550978-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W7547	EPENMAGG15 NM0865	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	7547-NM-550224-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W4437	EPENMAGG15 NM0425	Solar	3/1/2022	3/1/2022	3/31/2022	NM	45	4437-NM-565841-1 to 45	No

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W11970	EPENMAGG1S NM1475	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	11970-NM-567458-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	3/1/2022	3/1/2022	3/31/2022	NM	1208	7202-NM-564370-1 to 1208	No
NM RPS	9AA7DDF2-4FFC	W7324	EPENMAGG1S NM0805	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	7324-NM-572491-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W11968	EPENMAGG1S NM1455	Solar	2/1/2022	2/1/2022	2/28/2022	NM	36	11968-NM-559104-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W3646	EPENMAGG1S NM0125	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	3646-NM-563793-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W3645	EPENMAGG1S NM0115	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	3645-NM-573044-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W11374	EPENMAGG1S NM1365	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	11374-NM-565078-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W4507	EPENMAGG1S NM0445	Solar	1/1/2022	1/1/2022	1/31/2022	NM	32	4507-NM-544579-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	1/1/2022	1/1/2022	1/31/2022	NM	795	7202-NM-547804-1 to 795	No
NM RPS	9AA7DDF2-4FFC	W2797	EPE - Chaparral - SunE EPE1, LLC	Solar	1/1/2022	1/1/2022	1/31/2022	NM	207	2797-NM-550188-1 to 207	No
NM RPS	9AA7DDF2-4FFC	W11384	EPENMAGG1S NM1445	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	11384-NM-550124-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W4649	EPENMAGG1S NM0455	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	4649-NM-544370-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W10800	EPENMAGG1S NM1255	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	10800-NM-548362-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	7/1/2022	7/1/2022	7/31/2022	NM	4561	2141-NM-07-2022-3C8EE920-1 to 4561	No
NM RPS	9AA7DDF2-4FFC	W9344	EPENMAGG1S NM1095	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	9344-NM-555311-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W4270	EPENMAGG1S NM0395	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	4270-NM-555982-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W3637	EPENMAGG1S NM0035	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	3637-NM-562347-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W3650	EPENMAGG1S NM0165	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	3650-NM-554041-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W4270	EPENMAGG1S NM0395	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	4270-NM-547759-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W11972	EPENMAGG1S NM1495	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	11972-NM-559107-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W11968	EPENMAGG1S NM1455	Solar	1/1/2022	1/1/2022	1/31/2022	NM	31	11968-NM-550977-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W11362	EPE NM1345 - La Primera Tortilla Factory - 102 Palomas Place	Solar	3/1/2022	3/1/2022	3/31/2022	NM	8	11362-NM-562797-1 to 8	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	5/1/2022	5/1/2022	5/31/2022	NM	5700	2141-NM-576402-1 to 5700	No
NM RPS	9AA7DDF2-4FFC	W2637	SunE EPE2, LLC - EPE - Las Cruces Industrial	Solar	5/1/2022	5/1/2022	5/31/2022	NM	2218	2637-NM-576492-1 to 2218	No
NM RPS	9AA7DDF2-4FFC	W4459	EPENMAGG1S NM0435	Solar	2/1/2022	2/1/2022	2/28/2022	NM	25	4459-NM-556904-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W11383	EPENMAGG1S NM1435	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	11383-NM-556435-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W10460	EPENMAGG1S NM1215	Solar	1/1/2022	1/1/2022	1/31/2022	NM	23	10460-NM-548074-1 to 23	No
NM RPS	9AA7DDF2-4FFC	W3656	EPENMAGG1S NM0225	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	3656-NM-570627-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W5280	EPENMAGG1S NM0595	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	5280-NM-544539-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W12703	EPENMAGG1S NM1785	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	12703-NM-571265-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W3652	EPENMAGG1S NM0185	Solar	1/1/2022	1/1/2022	1/31/2022	NM	32	3652-NM-549207-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W7561	EPENMAGG1S NM0935	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	7561-NM-571408-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	11/1/2022	11/1/2022	11/30/2022	NM	1987	1784-NM-11-2022-A86D46DF-1 to 1987	No
NM RPS	9AA7DDF2-4FFC	W10167	EPENMAGG1S NM1195	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	10167-NM-557666-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W11363	EPENMAGG1S NM1355	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	11363-NM-549569-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W7119	EPENMAGG1S NM0775	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	7119-NM-566271-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W11379	EPENMAGG1S NM1405	Solar	2/1/2022	2/1/2022	2/28/2022	NM	34	11379-NM-558306-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W7547	EPENMAGG1S NM0865	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	7547-NM-558412-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W4459	EPENMAGG1S NM0435	Solar	3/1/2022	3/1/2022	3/31/2022	NM	33	4459-NM-565326-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	8/1/2022	8/1/2022	8/31/2022	NM	1307	1784-NM-08-2022-925C73D1-1 to 1307	No
NM RPS	9AA7DDF2-4FFC	W10821	EPENMAGG1S NM1275	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	10821-NM-572891-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W5869	EPENMAGG1S NM0735	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	5869-NM-573994-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W7671	EPENMAGG1S NM0945	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	7671-NM-549966-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W3642	EPENMAGG1S NM0085	Solar	2/1/2022	2/1/2022	2/28/2022	NM	37	3642-NM-557849-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	8/1/2022	8/1/2022	8/31/2022	NM	4116	2141-NM-08-2022-2C0D76B7-1 to 4116	No
NM RPS	9AA7DDF2-4FFC	W8124	EPENMAGG1S NM1015	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	8124-NM-566298-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W7333	EPENMAGG1S NM0835	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	7333-NM-547233-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W7673	EPENMAGG1S NM0965	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	7673-NM-563829-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W11977	EPENMAGG1S NM1545	Solar	2/1/2022	2/1/2022	2/28/2022	NM	16	11977-NM-556699-1 to 16	No
NM RPS	9AA7DDF2-4FFC	W7116	EPENMAGG1S NM0745	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	7116-NM-546979-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W9345	EPENMAGG1S NM1105	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	9345-NM-555312-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W10868	EPENMAGG1S NM1295	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	10868-NM-573009-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W11974	EPENMAGG1S NM1515	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	11974-NM-550157-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W5652	EPENMAGG1S NM0675	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	5652-NM-549223-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W3948	EPENMAGG1S NM0315	Solar	3/1/2022	3/1/2022	3/31/2022	NM	3	3948-NM-565642-1 to 3	No
NM RPS	9AA7DDF2-4FFC	W10027	EPENMAGG1S NM1155	Solar	2/1/2022	2/1/2022	2/28/2022	NM	34	10027-NM-555672-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W9325	EPENMAGG1S NM1085	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	9325-NM-574447-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W5652	EPENMAGG1S NM0675	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	5652-NM-573987-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	11/1/2022	11/1/2022	11/30/2022	NM	381	7202-NM-11-2022-C761A634-1 to 381	No
NM RPS	9AA7DDF2-4FFC	W9344	EPENMAGG1S NM1095	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	9344-NM-563692-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W3655	EPENMAGG1S NM0215	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	3655-NM-549208-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W11363	EPENMAGG1S NM1355	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	11363-NM-574302-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W5319	City of Las Cruces - 1401 E. Hadley Ave - City of Las Cruces - 1401 E. Hadley Ave	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	5319-NM-561923-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W3622	EPENMAGG1S NM0015	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	3622-NM-570279-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W2637	SunE EPE2, LLC - EPE - Las Cruces Industrial	Solar	2/1/2022	2/1/2022	2/28/2022	NM	2378	2637-NM-551523-1 to 2378	No
NM RPS	9AA7DDF2-4FFC	W11383	EPENMAGG1S NM1435	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	11383-NM-573014-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W7700	EPENMAGG1S NM0995	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	7700-NM-546779-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W10345	EPE NM1205 - The Power Center Inc	Solar	3/1/2022	3/1/2022	3/31/2022	NM	7	10345-NM-567247-1 to 7	No
NM RPS	9AA7DDF2-4FFC	W11969	EPENMAGG1S NM1465	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	11969-NM-559105-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W7671	EPENMAGG1S NM0945	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	7671-NM-566580-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W10800	EPENMAGG1S NM1255	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	10800-NM-573176-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	1/1/2022	1/1/2022	1/31/2022	NM	2947	2141-NM-543689-1 to 2947	No
NM RPS	9AA7DDF2-4FFC	W11379	EPENMAGG1S NM1405	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	11379-NM-566715-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W5022	EPENMAGG1S NM0535	Solar	4/1/2022	4/1/2022	4/30/2022	NM	39	5022-NM-573778-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W3949	EPENMAGG1S NM0325	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	3949-NM-572131-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W5280	EPENMAGG1S NM0595	Solar	4/1/2022	4/1/2022	4/30/2022	NM	32	5280-NM-568730-1 to 32	No

2022 RPS Report
Attachment 1
Page 9 of 12

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W4101	EPENMAGG1S NM036S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	34	4101-NM-547044-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W1092S	EPENMAGG1S NM131S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	1092S-NM-557768-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W8836	EPENMAGG1S NM106S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	34	8836-NM-565419-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W4507	EPENMAGG1S NM044S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	45	4507-NM-560424-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W3657	EPENMAGG1S NM023S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	49	3657-NM-568105-1 to 49	No
NM RPS	9AA7DDF2-4FFC	W1069S	EPENMAGG1S NM124S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	1069S-NM-564061-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W3950	EPENMAGG1S NM033S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	22	3950-NM-549209-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W11377	EPENMAGG1S NM138S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	11377-NM-556621-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W7116	EPENMAGG1S NM074S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	7116-NM-563504-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W1002S	EPENMAGG1S NM113S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	22	1002S-NM-559048-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W7117	EPENMAGG1S NM075S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	7117-NM-549664-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W5071	EPENMAGG1S NM054S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	25	5071-NM-552658-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W1010S	EPENMAGG1S NM116S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	1010S-NM-571689-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W3641	EPENMAGG1S NM007S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	34	3641-NM-545587-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W7425	EPENMAGG1S NM085S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	7425-NM-575102-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W5547	EPENMAGG1S NM065S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	5547-NM-572545-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W5742	EPENMAGG1S NM070S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	5742-NM-568988-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W9324	EPENMAGG1S NM107S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	9324-NM-556537-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W11979	EPE NM155S - Dona Ana County Detention	Solar	4/1/2022	4/1/2022	4/30/2022	NM	13	11979-NM-573269-1 to 13	No
NM RPS	9AA7DDF2-4FFC	W7121	EPENMAGG1S NM079S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	26	7121-NM-555262-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W3656	EPENMAGG1S NM022S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	3656-NM-554329-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W3948	EPENMAGG1S NM031S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	17	3948-NM-557228-1 to 17	No
NM RPS	9AA7DDF2-4FFC	W5690	EPE NM069S - City of Las Cruces-5150 E Lohman Ave-300kW	Solar	1/1/2022	1/1/2022	1/31/2022	NM	45	5690-NM-547721-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W7425	EPENMAGG1S NM085S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	7425-NM-558616-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W7558	EPENMAGG1S NM091S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	7558-NM-555117-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W10820	EPENMAGG1S NM126S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	22	10820-NM-548090-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	3/1/2022	3/1/2022	3/31/2022	NM	1068	1784-NM-561005-1 to 1068	No
NM RPS	9AA7DDF2-4FFC	W7561	EPENMAGG1S NM093S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	7561-NM-554847-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	10/1/2022	10/1/2022	10/31/2022	NM	3245	2141-NM-10-2022-35DAE859-1 to 3245	No
NM RPS	9AA7DDF2-4FFC	W4101	EPENMAGG1S NM036S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	49	4101-NM-571828-1 to 49	No
NM RPS	9AA7DDF2-4FFC	W2637	SunE EPE2, LLC - EPE - Las Cruces Industrial	Solar	4/1/2022	4/1/2022	4/30/2022	NM	2219	2637-NM-567976-1 to 2219	No
NM RPS	9AA7DDF2-4FFC	W5846	EPE NM072S - Target Corporation - 2541 E Lohman Ave Ste A	Solar	4/1/2022	4/1/2022	4/30/2022	NM	56	5846-NM-574386-1 to 56	No
NM RPS	9AA7DDF2-4FFC	W7118	EPENMAGG1S NM076S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	7118-NM-568721-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W3660	EPENMAGG1S NM026S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	35	3660-NM-551774-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W8835	EPENMAGG1S NM105S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	35	8835-NM-562814-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W9603	EPENMAGG1S NM112S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	9603-NM-562516-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W7117	EPENMAGG1S NM075S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	7117-NM-557880-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W3646	EPENMAGG1S NM012S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	3646-NM-555429-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W5379	EPENMAGG1S NM063S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	5379-NM-555774-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W1069S	EPENMAGG1S NM124S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	1069S-NM-555698-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W4843	EPENMAGG1S NM051S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	4843-NM-552080-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W7559	EPENMAGG1S NM092S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	7559-NM-546994-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W10867	EPENMAGG1S NM128S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	10867-NM-548201-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W5071	EPENMAGG1S NM054S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	20	5071-NM-544865-1 to 20	No
NM RPS	9AA7DDF2-4FFC	W8835	EPENMAGG1S NM105S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	8835-NM-555301-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W7554	EPENMAGG1S NM087S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	48	7554-NM-574410-1 to 48	No
NM RPS	9AA7DDF2-4FFC	W11982	EPENMAGG1S NM158S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	11982-NM-558341-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W5022	EPENMAGG1S NM053S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	5022-NM-565652-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W3654	EPENMAGG1S NM020S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	3654-NM-568104-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W9603	EPENMAGG1S NM112S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	9603-NM-557600-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W5688	EPE NM068S - City of Las Cruces-550 N Sonoma	Solar	3/1/2022	3/1/2022	3/31/2022	NM	33	5688-NM-561627-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W7116	EPENMAGG1S NM074S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	7116-NM-555104-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W13701	EPENMAGG1S NM188S	Solar	6/1/2022	6/1/2022	6/30/2022	NM	42	13701-NM-591245-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W4704	EPENMAGG1S NM046S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	4704-NM-549639-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W11378	EPENMAGG1S NM139S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	11378-NM-565082-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W3946	EPENMAGG1S NM029S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	23	3946-NM-547384-1 to 23	No
NM RPS	9AA7DDF2-4FFC	W7671	EPENMAGG1S NM094S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	7671-NM-558154-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W11970	EPENMAGG1S NM147S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	11970-NM-559106-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W3643	EPENMAGG1S NM009S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	3643-NM-548848-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W12101	EPENMAGG1S NM163S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	12101-NM-548452-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W5742	EPENMAGG1S NM070S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	5742-NM-560654-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W4437	EPENMAGG1S NM042S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	32	4437-NM-549211-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W2637	SunE EPE2, LLC - EPE - Las Cruces Industrial	Solar	3/1/2022	3/1/2022	3/31/2022	NM	2826	2637-NM-559653-1 to 2826	No
NM RPS	9AA7DDF2-4FFC	W3659	EPENMAGG1S NM025S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	3659-NM-547695-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W10027	EPENMAGG1S NM115S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	10027-NM-564036-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W2637	SunE EPE2, LLC - EPE - Las Cruces Industrial	Solar	6/1/2022	6/1/2022	6/30/2022	NM	2586	2637-NM-589719-1 to 2586	No
NM RPS	9AA7DDF2-4FFC	W2637	SunE EPE2, LLC - EPE - Las Cruces Industrial	Solar	1/1/2022	1/1/2022	1/31/2022	NM	2142	2637-NM-543792-1 to 2142	No
NM RPS	9AA7DDF2-4FFC	W10026	EPENMAGG1S NM114S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	34	10026-NM-575504-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W4341	EPENMAGG1S NM040S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	26	4341-NM-569827-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W5690	EPE NM069S - City of Las Cruces-5150 E Lohman Ave-300kW	Solar	3/1/2022	3/1/2022	3/31/2022	NM	57	5690-NM-564297-1 to 57	No
NM RPS	9AA7DDF2-4FFC	W5688	EPE NM068S - City of Las Cruces-550 N Sonoma	Solar	4/1/2022	4/1/2022	4/30/2022	NM	34	5688-NM-569699-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	12/1/2022	12/1/2022	12/31/2022	NM	2282	2141-NM-12-2022-E3C5AC4D-1 to 2282	No
NM RPS	9AA7DDF2-4FFC	W9324	EPENMAGG1S NM107S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	9324-NM-548297-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W10167	EPENMAGG1S NM119S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	10167-NM-574184-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W3949	EPENMAGG1S NM032S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	3949-NM-55523-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W3642	EPENMAGG1S NM008S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	45	3642-NM-566241-1 to 45	No

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W12098	EPENMAGG15 NM1605	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	12098-NM-565107-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W12744	EPENMAGG15 NM1805	Solar	3/1/2022	3/1/2022	3/31/2022	NM	27	12744-NM-563028-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W3655	EPENMAGG15 NM0215	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	3655-NM-573973-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W4833	EPENMAGG15 NM0495	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	4833-NM-550419-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W11378	EPENMAGG15 NM1395	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	11378-NM-556622-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W8198	EPENMAGG15 NM1035	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	8198-NM-547624-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W4842	EPENMAGG15 NM0505	Solar	4/1/2022	4/1/2022	4/30/2022	NM	34	4842-NM-574373-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W3948	EPENMAGG15 NM0315	Solar	1/1/2022	1/1/2022	1/31/2022	NM	17	3948-NM-549004-1 to 17	No
NM RPS	9AA7DDF2-4FFC	W3647	EPENMAGG15 NM0135	Solar	2/1/2022	2/1/2022	2/28/2022	NM	22	3647-NM-554040-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W11984	EPENMAGG15 NM1595	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	11984-NM-574845-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W3624	EPENMAGG15 NM0025	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	3624-NM-547059-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7556	EPENMAGG15 NM0895	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	7556-NM-556038-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	6/1/2022	6/1/2022	6/30/2022	NM	796	1784-NM-584898-1 to 796	No
NM RPS	9AA7DDF2-4FFC	W11970	EPENMAGG15 NM1475	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	11970-NM-550979-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W5080	EPENMAGG15 NM0565	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	5080-NM-568358-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W11973	EPENMAGG15 NM1505	Solar	1/1/2022	1/1/2022	1/31/2022	NM	31	11973-NM-550156-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W4412	EPENMAGG15 NM0415	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	4412-NM-568684-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W4842	EPENMAGG15 NM0505	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	4842-NM-549640-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W13801	EPENMAGG15 NM1915	Solar	6/1/2022	6/1/2022	6/30/2022	NM	8	13801-NM-592526-1 to 8	No
NM RPS	9AA7DDF2-4FFC	W11977	EPENMAGG15 NM1545	Solar	4/1/2022	4/1/2022	4/30/2022	NM	22	11977-NM-573268-1 to 22	No
NM RPS	9AA7DDF2-4FFC	W11979	EPE NM1555 - Dona Ana County Detention	Solar	3/1/2022	3/1/2022	3/31/2022	NM	9	11979-NM-565147-1 to 9	No
NM RPS	9AA7DDF2-4FFC	W12098	EPENMAGG15 NM1605	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	12098-NM-548449-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W11361	EPENMAGG15 NM1335	Solar	2/1/2022	2/1/2022	2/28/2022	NM	13	11361-NM-558304-1 to 13	No
NM RPS	9AA7DDF2-4FFC	W7120	EPENMAGG15 NM0785	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	7120-NM-554665-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W11979	EPE NM1555 - Dona Ana County Detention	Solar	1/1/2022	1/1/2022	1/31/2022	NM	11	11979-NM-548491-1 to 11	No
NM RPS	9AA7DDF2-4FFC	W10695	EPENMAGG15 NM1245	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	10695-NM-572303-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W7325	EPENMAGG15 NM0815	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	7325-NM-562688-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W7699	EPENMAGG15 NM0985	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	7699-NM-571589-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W5111	EPENMAGG15 NM0575	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	5111-NM-544396-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W7674	EPENMAGG15 NM0975	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	7674-NM-549681-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W7559	EPENMAGG15 NM0925	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	7559-NM-563518-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W3839	EPENMAGG15 NM0285	Solar	3/1/2022	3/1/2022	3/31/2022	NM	44	3839-NM-561950-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W3838	EPENMAGG15 NM0275	Solar	3/1/2022	3/1/2022	3/31/2022	NM	43	3838-NM-562349-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W5869	EPENMAGG15 NM0735	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	5869-NM-557459-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W3946	EPENMAGG15 NM0295	Solar	3/1/2022	3/1/2022	3/31/2022	NM	18	3946-NM-564112-1 to 18	No
NM RPS	9AA7DDF2-4FFC	W10460	EPENMAGG15 NM1215	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	10460-NM-564691-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W9344	EPENMAGG15 NM1095	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	9344-NM-547174-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W8835	EPENMAGG15 NM1055	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	8835-NM-547164-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W7556	EPENMAGG15 NM0895	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	7556-NM-547812-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W5790	EPENMAGG15 NM0715	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	5790-NM-553561-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W3838	EPENMAGG15 NM0275	Solar	4/1/2022	4/1/2022	4/30/2022	NM	48	3838-NM-570628-1 to 48	No
NM RPS	9AA7DDF2-4FFC	W8124	EPENMAGG15 NM1015	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	8124-NM-549682-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W10167	EPENMAGG15 NM1195	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	10167-NM-566068-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W10026	EPENMAGG15 NM1145	Solar	1/1/2022	1/1/2022	1/31/2022	NM	20	10026-NM-550924-1 to 20	No
NM RPS	9AA7DDF2-4FFC	W10868	EPENMAGG15 NM1295	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	10868-NM-564876-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W10820	EPENMAGG15 NM1265	Solar	2/1/2022	2/1/2022	2/28/2022	NM	25	10820-NM-556313-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W12744	EPENMAGG15 NM1805	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	12744-NM-575807-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W13208	EPENMAGG15 NM1835	Solar	3/1/2022	3/1/2022	3/31/2022	NM	3	13208-NM-562875-1 to 3	No
NM RPS	9AA7DDF2-4FFC	W11381	EPENMAGG15 NM1415	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	11381-NM-566717-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W7556	EPENMAGG15 NM0895	Solar	4/1/2022	4/1/2022	4/30/2022	NM	47	7556-NM-572629-1 to 47	No
NM RPS	9AA7DDF2-4FFC	W12651	EPENMAGG15 NM1765	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	12651-NM-575879-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W12745	EPENMAGG15 NM1815	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	12745-NM-575808-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W4270	EPENMAGG15 NM0395	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	4270-NM-564323-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W3656	EPENMAGG15 NM0225	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	3656-NM-562348-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W5080	EPENMAGG15 NM0565	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	5080-NM-551917-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W9344	EPENMAGG15 NM1095	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	9344-NM-571958-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W11379	EPENMAGG15 NM1405	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	11379-NM-550119-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W11377	EPENMAGG15 NM1385	Solar	4/1/2022	4/1/2022	4/30/2022	NM	47	11377-NM-573199-1 to 47	No
NM RPS	9AA7DDF2-4FFC	W3653	EPENMAGG15 NM0195	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	3653-NM-555194-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W11975	EPENMAGG15 NM1525	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	11975-NM-574842-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W3838	EPENMAGG15 NM0275	Solar	2/1/2022	2/1/2022	2/28/2022	NM	35	3838-NM-554330-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W1784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	9/1/2022	9/1/2022	9/30/2022	NM	1827	1784-NM-09-2022-BD403EA9-1 to 1827	No
NM RPS	9AA7DDF2-4FFC	W10820	EPENMAGG15 NM1265	Solar	4/1/2022	4/1/2022	4/30/2022	NM	39	10820-NM-572890-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W3622	EPENMAGG15 NM0015	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	3622-NM-546130-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7554	EPENMAGG15 NM0875	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	7554-NM-549678-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W5111	EPENMAGG15 NM0575	Solar	4/1/2022	4/1/2022	4/30/2022	NM	37	5111-NM-568576-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W4843	EPENMAGG15 NM0515	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	4843-NM-544319-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W11377	EPENMAGG15 NM1385	Solar	1/1/2022	1/1/2022	1/31/2022	NM	28	11377-NM-548391-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W5111	EPENMAGG15 NM0575	Solar	3/1/2022	3/1/2022	3/31/2022	NM	34	5111-NM-560246-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W11976	EPENMAGG15 NM1535	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	11976-NM-548484-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W9345	EPENMAGG15 NM1105	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	9345-NM-547175-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W5790	EPENMAGG15 NM0715	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	5790-NM-569921-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W3645	EPENMAGG15 NM0115	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	3645-NM-548225-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W3639	EPENMAGG15 NM0055	Solar	1/1/2022	1/1/2022	1/31/2022	NM	31	3639-NM-549206-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W10107	EPENMAGG15 NM1185	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	10107-NM-564041-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W10926	EPENMAGG15 NM1325	Solar	4/1/2022	4/1/2022	4/30/2022	NM	23	10926-NM-574284-1 to 23	No

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W11362	EPE NM1345 - La Primera Tortilla Factory - 102 Palomas Place	Solar	2/1/2022	2/1/2022	2/28/2022	NM	6	11362-NM-558305-1 to 6	No
NM RPS	9AA7DDF2-4FFC	W3639	EPENMAGG1S NM0055	Solar	3/1/2022	3/1/2022	3/31/2022	NM	43	3639-NM-565836-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W11374	EPENMAGG1S NM1365	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	11374-NM-556618-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W10926	EPENMAGG1S NM1325	Solar	2/1/2022	2/1/2022	2/28/2022	NM	18	10926-NM-557769-1 to 18	No
NM RPS	9AA7DDF2-4FFC	W7699	EPENMAGG1S NM0985	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	7699-NM-546778-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W3658	EPENMAGG1S NM0245	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	3658-NM-557850-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W10025	EPENMAGG1S NM1135	Solar	3/1/2022	3/1/2022	3/31/2022	NM	27	10025-NM-567400-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W12188	EPENMAGG1S NM1645	Solar	1/1/2022	1/1/2022	1/31/2022	NM	20	12188-NM-551021-1 to 20	No
NM RPS	9AA7DDF2-4FFC	W12257	EPENMAGG1S NM1665	Solar	2/1/2022	2/1/2022	2/28/2022	NM	7	12257-NM-559159-1 to 7	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	2/1/2022	2/1/2022	2/28/2022	NM	3249	2141-NM-551423-1 to 3249	No
NM RPS	9AA7DDF2-4FFC	W8794	EPENMAGG1S NM1045	Solar	4/1/2022	4/1/2022	4/30/2022	NM	47	8794-NM-575975-1 to 47	No
NM RPS	9AA7DDF2-4FFC	W5869	EPENMAGG1S NM0735	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	5869-NM-565857-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W7559	EPENMAGG1S NM0925	Solar	4/1/2022	4/1/2022	4/30/2022	NM	49	7559-NM-571783-1 to 49	No
NM RPS	9AA7DDF2-4FFC	W3653	EPENMAGG1S NM0195	Solar	4/1/2022	4/1/2022	4/30/2022	NM	37	3653-NM-571843-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W4221	EPENMAGG1S NM0385	Solar	1/1/2022	1/1/2022	1/31/2022	NM	31	4221-NM-549210-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W7557	EPENMAGG1S NM0905	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	7557-NM-572630-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W5742	EPENMAGG1S NM0705	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	5742-NM-544808-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W8198	EPENMAGG1S NM1035	Solar	4/1/2022	4/1/2022	4/30/2022	NM	41	8198-NM-572443-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W9324	EPENMAGG1S NM1075	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	9324-NM-564993-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W13702	EPENMAGG1S NM1895	Solar	6/1/2022	6/1/2022	6/30/2022	NM	30	13702-NM-591246-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7673	EPENMAGG1S NM0965	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	7673-NM-547244-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W3651	EPENMAGG1S NM0175	Solar	1/1/2022	1/1/2022	1/31/2022	NM	31	3651-NM-543937-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W10924	EPE NM1305 - David Salopek	Solar	1/1/2022	1/1/2022	1/31/2022	NM	6	10924-NM-547498-1 to 6	No
NM RPS	9AA7DDF2-4FFC	W3637	EPENMAGG1S NM0035	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	3637-NM-546378-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W11784	Four Peaks - Camino Real Landfill Biomass Project	Biogas	4/1/2022	4/1/2022	4/30/2022	NM	1083	1784-NM-569336-1 to 1083	No
NM RPS	9AA7DDF2-4FFC	W11972	EPENMAGG1S NM1495	Solar	4/1/2022	4/1/2022	4/30/2022	NM	48	11972-NM-575562-1 to 48	No
NM RPS	9AA7DDF2-4FFC	W3655	EPENMAGG1S NM0215	Solar	3/1/2022	3/1/2022	3/31/2022	NM	42	3655-NM-565838-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W10821	EPENMAGG1S NM1275	Solar	2/1/2022	2/1/2022	2/28/2022	NM	27	10821-NM-556314-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W5280	EPENMAGG1S NM0595	Solar	3/1/2022	3/1/2022	3/31/2022	NM	31	5280-NM-560383-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W5469	EPENMAGG1S NM0645	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	5469-NM-544685-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W5690	EPE NM0695 - City of Las Cruces-5150 E Lohman Ave-300kW	Solar	2/1/2022	2/1/2022	2/28/2022	NM	52	5690-NM-555957-1 to 52	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	8/1/2022	8/1/2022	8/31/2022	NM	299	7202-NM-08-2022-3D810721-1 to 299	No
NM RPS	9AA7DDF2-4FFC	W4121	EPENMAGG1S NM0375	Solar	1/1/2022	1/1/2022	1/31/2022	NM	31	4121-NM-549922-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W3661	EPENMAGG1W NM001W	Wind	3/1/2022	3/1/2022	3/31/2022	NM	1	3661-NM-566243-1 to 1	No
NM RPS	9AA7DDF2-4FFC	W2797	EPE - Chaparral - SunE EPE1, LLC	Solar	3/1/2022	3/1/2022	3/31/2022	NM	2446	2797-NM-566772-1 to 2446	No
NM RPS	9AA7DDF2-4FFC	W11969	EPENMAGG1S NM1465	Solar	4/1/2022	4/1/2022	4/30/2022	NM	39	11969-NM-575560-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W5080	EPENMAGG1S NM0565	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	5080-NM-544190-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W3622	EPENMAGG1S NM0015	Solar	2/1/2022	2/1/2022	2/28/2022	NM	34	3622-NM-553928-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W11984	EPENMAGG1S NM1595	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	11984-NM-566747-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W5320	EPENMAGG1S NM0625	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	5320-NM-557446-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W7333	EPENMAGG1S NM0835	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	7333-NM-563818-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W5318	EPENMAGG1S NM0605	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	5318-NM-548862-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W7561	EPENMAGG1S NM0935	Solar	1/1/2022	1/1/2022	1/31/2022	NM	26	7561-NM-546717-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W3952	EPENMAGG1S NM0355	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	3952-NM-548227-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W4732	EPENMAGG1S NM0475	Solar	1/1/2022	1/1/2022	1/31/2022	NM	27	4732-NM-544344-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W12643	EPENMAGG1S NM1705	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	12643-NM-555364-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W8836	EPENMAGG1S NM1065	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	8836-NM-573556-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W7117	EPENMAGG1S NM0755	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	7117-NM-574395-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W12100	EPENMAGG1S NM1625	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	12100-NM-573225-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W3653	EPENMAGG1S NM0195	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	3653-NM-563576-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W7202	Holloman Atlas Solar Array - Holloman Air Force Base HAFB	Solar	2/1/2022	2/1/2022	2/28/2022	NM	714	7202-NM-556030-1 to 714	No
NM RPS	9AA7DDF2-4FFC	W11379	EPENMAGG1S NM1405	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	11379-NM-574817-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W11976	EPENMAGG1S NM1535	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	11976-NM-573267-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W2169	Hatch Solar Energy Center I, LLC - Hatch Solar Energy Center I, LLC	Solar	3/1/2022	3/1/2022	3/31/2022	NM	1151	2169-NM-559565-1 to 1151	No
NM RPS	9AA7DDF2-4FFC	W4704	EPENMAGG1S NM0465	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	4704-NM-574372-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W13615	EPENMAGG1S NM1885	Solar	6/1/2022	6/1/2022	6/30/2022	NM	48	13615-NM-590054-1 to 48	No
NM RPS	9AA7DDF2-4FFC	W3646	EPENMAGG1S NM0125	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	3646-NM-572040-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W3651	EPENMAGG1S NM0175	Solar	3/1/2022	3/1/2022	3/31/2022	NM	43	3651-NM-562238-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W3652	EPENMAGG1S NM0185	Solar	2/1/2022	2/1/2022	2/28/2022	NM	35	3652-NM-557437-1 to 35	No
NM RPS	9AA7DDF2-4FFC	W12099	EPENMAGG1S NM1615	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	12099-NM-556657-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W3951	EPENMAGG1S NM0345	Solar	1/1/2022	1/1/2022	1/31/2022	NM	17	3951-NM-547298-1 to 17	No
NM RPS	9AA7DDF2-4FFC	W3638	EPENMAGG1S NM0045	Solar	1/1/2022	1/1/2022	1/31/2022	NM	34	3638-NM-545586-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W4121	EPENMAGG1S NM0375	Solar	4/1/2022	4/1/2022	4/30/2022	NM	46	4121-NM-574619-1 to 46	No
NM RPS	9AA7DDF2-4FFC	W7672	EPENMAGG1S NM0955	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	7672-NM-566581-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W12260	EPENMAGG1S NM1685	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	12260-NM-559160-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W3645	EPENMAGG1S NM0115	Solar	3/1/2022	3/1/2022	3/31/2022	NM	34	3645-NM-564916-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W5547	EPENMAGG1S NM0655	Solar	2/1/2022	2/1/2022	2/28/2022	NM	29	5547-NM-555941-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W11973	EPENMAGG1S NM1505	Solar	3/1/2022	3/1/2022	3/31/2022	NM	45	11973-NM-566741-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W11968	EPENMAGG1S NM1455	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	11968-NM-575559-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W12260	EPENMAGG1S NM1685	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	12260-NM-571228-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W3643	EPENMAGG1S NM0095	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	3643-NM-573619-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W5071	EPENMAGG1S NM0545	Solar	3/1/2022	3/1/2022	3/31/2022	NM	31	5071-NM-560714-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W7559	EPENMAGG1S NM0925	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	7559-NM-555118-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W3659	EPENMAGG1S NM0255	Solar	2/1/2022	2/1/2022	2/28/2022	NM	34	3659-NM-555927-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W7425	EPENMAGG1S NM0855	Solar	1/1/2022	1/1/2022	1/31/2022	NM	25	7425-NM-550438-1 to 25	No
NM RPS	9AA7DDF2-4FFC	W4833	EPENMAGG1S NM0495	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	4833-NM-575084-1 to 38	No

Account	Account ID	WREGIS GU ID	Generator	Fuel Type	Vintage	Generation Start Date	Generation End Date	Location	Quantity (RECs)	Serial Numbers	New Mexico
NM RPS	9AA7DDF2-4FFC	W3643	EPENMAGG1S NM009S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	34	3643-NM-557063-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W12703	EPENMAGG1S NM178S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	12703-NM-563012-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W10691	EPE NM123S - City of Las Cruces Bldg Operations - Public Safety	Solar	1/1/2022	1/1/2022	1/31/2022	NM	23	10691-NM-547486-1 to 23	No
NM RPS	9AA7DDF2-4FFC	W4732	EPENMAGG1S NM047S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	40	4732-NM-560191-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W2797	EPE - Chaparral - SunE EPE1, LLC	Solar	5/1/2022	5/1/2022	5/31/2022	NM	2764	2797-NM-583713-1 to 2764	No
NM RPS	9AA7DDF2-4FFC	W10868	EPENMAGG1S NM129S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	10868-NM-556433-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W9324	EPENMAGG1S NM107S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	42	9324-NM-573125-1 to 42	No
NM RPS	9AA7DDF2-4FFC	W3647	EPENMAGG1S NM013S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	29	3647-NM-570381-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W12704	EPENMAGG1S NM179S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	45	12704-NM-571266-1 to 45	No
NM RPS	9AA7DDF2-4FFC	W7120	EPENMAGG1S NM078S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	37	7120-NM-562789-1 to 37	No
NM RPS	9AA7DDF2-4FFC	W3624	EPENMAGG1S NM002S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	3624-NM-563575-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W11980	EPENMAGG1S NM156S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	48	11980-NM-573270-1 to 48	No
NM RPS	9AA7DDF2-4FFC	W11970	EPENMAGG1S NM147S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	11970-NM-575561-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W3947	EPENMAGG1S NM030S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	19	3947-NM-547696-1 to 19	No
NM RPS	9AA7DDF2-4FFC	W3949	EPENMAGG1S NM032S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	29	3949-NM-563887-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W4412	EPENMAGG1S NM041S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	4412-NM-552281-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W3659	EPENMAGG1S NM025S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	27	3659-NM-564274-1 to 27	No
NM RPS	9AA7DDF2-4FFC	W12651	EPENMAGG1S NM176S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	28	12651-NM-555365-1 to 28	No
NM RPS	9AA7DDF2-4FFC	W10925	EPENMAGG1S NM131S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	23	10925-NM-549550-1 to 23	No
NM RPS	9AA7DDF2-4FFC	W3660	EPENMAGG1S NM026S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	43	3660-NM-559909-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W5112	EPENMAGG1S NM058S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	5112-NM-554526-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W5379	EPENMAGG1S NM063S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	39	5379-NM-564125-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W4842	EPENMAGG1S NM050S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	26	4842-NM-557856-1 to 26	No
NM RPS	9AA7DDF2-4FFC	W11361	EPENMAGG1S NM133S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	18	11361-NM-562796-1 to 18	No
NM RPS	9AA7DDF2-4FFC	W12646	EPENMAGG1S NM173S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	24	12646-NM-550881-1 to 24	No
NM RPS	9AA7DDF2-4FFC	W3658	EPENMAGG1S NM024S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	29	3658-NM-549636-1 to 29	No
NM RPS	9AA7DDF2-4FFC	W12099	EPENMAGG1S NM161S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	43	12099-NM-573224-1 to 43	No
NM RPS	9AA7DDF2-4FFC	W11362	EPE NM134S - La Primera Tortilla Factory - 102 Palomas Place	Solar	4/1/2022	4/1/2022	4/30/2022	NM	10	11362-NM-571077-1 to 10	No
NM RPS	9AA7DDF2-4FFC	W7547	EPENMAGG1S NM086S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	38	7547-NM-566825-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W3656	EPENMAGG1S NM022S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	30	3656-NM-546379-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W11969	EPENMAGG1S NM146S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	33	11969-NM-567457-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W2141	NRG Solar Roadrunner - Roadrunner Solar	Solar	11/1/2022	11/1/2022	11/30/2022	NM	2741	2141-NM-11-2022-3238661E-1 to 2741	No
NM RPS	9AA7DDF2-4FFC	W3951	EPENMAGG1S NM034S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	3	3951-NM-563888-1 to 3	No
NM RPS	9AA7DDF2-4FFC	W7671	EPENMAGG1S NM094S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	39	7671-NM-574676-1 to 39	No
NM RPS	9AA7DDF2-4FFC	W7554	EPENMAGG1S NM087S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	41	7554-NM-566294-1 to 41	No
NM RPS	9AA7DDF2-4FFC	W11382	EPENMAGG1S NM142S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	11382-NM-558309-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W3647	EPENMAGG1S NM013S	Solar	1/1/2022	1/1/2022	1/31/2022	NM	21	3647-NM-546226-1 to 21	No
NM RPS	9AA7DDF2-4FFC	W2797	EPE - Chaparral - SunE EPE1, LLC	Solar	2/1/2022	2/1/2022	2/28/2022	NM	1922	2797-NM-558366-1 to 1922	No
NM RPS	9AA7DDF2-4FFC	W3946	EPENMAGG1S NM029S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	38	3946-NM-572359-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W13207	EPENMAGG1S NM182S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	48	13207-NM-571156-1 to 48	No
NM RPS	9AA7DDF2-4FFC	W4843	EPENMAGG1S NM051S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	34	4843-NM-560164-1 to 34	No
NM RPS	9AA7DDF2-4FFC	W13208	EPENMAGG1S NM183S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	40	13208-NM-571157-1 to 40	No
NM RPS	9AA7DDF2-4FFC	W7554	EPENMAGG1S NM087S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	33	7554-NM-557896-1 to 33	No
NM RPS	9AA7DDF2-4FFC	W12188	EPENMAGG1S NM164S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	32	12188-NM-575600-1 to 32	No
NM RPS	9AA7DDF2-4FFC	W7674	EPENMAGG1S NM097S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	31	7674-NM-557899-1 to 31	No
NM RPS	9AA7DDF2-4FFC	W7699	EPENMAGG1S NM098S	Solar	3/1/2022	3/1/2022	3/31/2022	NM	36	7699-NM-563311-1 to 36	No
NM RPS	9AA7DDF2-4FFC	W4101	EPENMAGG1S NM036S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	38	4101-NM-555170-1 to 38	No
NM RPS	9AA7DDF2-4FFC	W3839	EPENMAGG1S NM028S	Solar	4/1/2022	4/1/2022	4/30/2022	NM	44	3839-NM-570280-1 to 44	No
NM RPS	9AA7DDF2-4FFC	W11363	EPENMAGG1S NM135S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	30	11363-NM-557787-1 to 30	No
NM RPS	9AA7DDF2-4FFC	W7672	EPENMAGG1S NM095S	Solar	2/1/2022	2/1/2022	2/28/2022	NM	32	7672-NM-558155-1 to 32	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	4/1/2022	4/1/2022	4/30/2022	NM	4	1891-NM-04-2022-958C8D66-1 to 4	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	11/1/2022	11/1/2022	11/30/2022	NM	3	1891-NM-11-2022-989DF980-1 to 3	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	5/1/2022	5/1/2022	5/31/2022	NM	4	1891-NM-05-2022-CCE4D058-1 to 4	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	12/1/2022	12/1/2022	12/31/2022	NM	2	1891-NM-12-2022-FF95304C-1 to 2	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	9/1/2022	9/1/2022	9/30/2022	NM	3	1891-NM-09-2022-5DA40836-1 to 3	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	7/1/2022	7/1/2022	7/31/2022	NM	3	1891-NM-07-2022-B7847DA7-1 to 3	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	6/1/2022	6/1/2022	6/30/2022	NM	4	1891-NM-06-2022-27365762-1 to 4	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	8/1/2022	8/1/2022	8/31/2022	NM	3	1891-NM-08-2022-DBB8DF6-1 to 3	No
VRE Program	C82DE581-69CD	W1891	Rio Grande Solar PV Facility - RG Solar PV1	Solar	10/1/2022	10/1/2022	10/31/2022	NM	2	1891-NM-10-2022-0E3F9619-1 to 2	No
Total									137,207		

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

2022	RECs Purchased kWh	Delivered Energy ^[1] kWh	Total \$
January	912,337.8	903,127.6	\$ 107,472.18
February	961,023.8	953,179.4	\$ 113,428.35
March	1,150,846.9	1,142,627.8	\$ 135,972.71
April	1,194,637.8	1,187,845.2	\$ 141,353.58
May	1,391,746.8	1,384,981.1	\$ 164,812.75
June	1,010,442.9	1,004,441.9	\$ 119,528.59
July	1,071,071.9	1,064,540.3	\$ 126,680.30
August	979,948.3	972,970.5	\$ 115,783.49
September	1,053,182.6	1,045,740.4	\$ 124,443.10
October	862,847.9	854,538.2	\$ 101,690.04
November	886,242.4	878,082.6	\$ 104,491.82
December	762,084.7	753,316.2	\$ 89,644.62
Total	12,236,413.8	12,145,391.0	\$ 1,445,301.53

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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of January, 2022

Source of REC: Renewable Energy Provider

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

Contact: Vincent Besner
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, 2022

Energy Delivered 912,337.80 kWh

SUPPLIER CERTIFICATION

I, Vincent Besner, 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.



Vincent Besner, Business Manager

DATE: 2/07/2021

Invoice



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

Invoice: 692593

Counterparty: El Paso Electric Company
Date: Feb 07, 2022
Period: Jan 01, 2022 - Jan 31, 2022
Amount: \$107,472.18 USD
Due Date: Mar 08, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 107,472.18	USD
	GENPPA Subtotal	\$ 107,472.18	USD
	TOTAL	\$ 107,472.18	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	01/01/22	01/31/22	ELECTRIC	Energy Charge for 7x24	(903,127.60)	KW/h	\$0.1190	\$107,472.18	USD
						Sell Subtotal				\$107,472.18	USD
						GENPPA Subtotal				\$107,472.18	USD
						TOTAL				\$107,472.18	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 692593

Counterparty: El Paso Electric Company

Date: Feb 07, 2022

Period: Jan 01, 2022 - Jan 31, 2022

Amount: \$107,472.18 USD

Due Date: Mar 08, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact Samantha Meltzer 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, 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 961,023.80 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 03/07/2022

Invoice



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

Invoice: 699493

Counterparty: El Paso Electric Company
Date: Mar 07, 2022
Period: Feb 01, 2022 - Feb 28, 2022
Amount: \$113,428.35 USD
Due Date: Apr 04, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 113,428.35	USD
	GENPPA Subtotal	\$ 113,428.35	USD
	TOTAL	\$ 113,428.35	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	02/01/22	02/28/22	ELECTRIC	Energy Charge for 7x24	(953,179.40)	KW/h	\$0.1190	\$113,428.35	USD
						Sell Subtotal				\$113,428.35	USD
						GENPPA Subtotal				\$113,428.35	USD
						TOTAL				\$113,428.35	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 699493

Counterparty: El Paso Electric Company

Date: Mar 07, 2022

Period: Feb 01, 2022 - Feb 28, 2022

Amount: \$113,428.35 USD

Due Date: Apr 04, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact Samantha Meltzer 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, 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 1,150,846.90 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 04/05/2022

Invoice



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

Invoice: 7063338
Counterparty: El Paso Electric Company
Date: Apr 05, 2022
Period: Mar 01, 2022 - Mar 31, 2022
Amount: \$135,972.71 USD
Due Date: May 03, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 135,972.71	USD
	GENPPA Subtotal	\$ 135,972.71	USD
	TOTAL	\$ 135,972.71	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	03/01/22	03/31/22	ELECTRIC	Energy Charge for 7x24	(1,142,627.80)	KW/h	\$0.1190	\$135,972.71	USD
						Sell Subtotal				\$135,972.71	USD
						GENPPA Subtotal				\$135,972.71	USD
						TOTAL				\$135,972.71	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 706338

Counterparty: El Paso Electric Company

Date: Apr 05, 2022

Period: Mar 01, 2022 - Mar 31, 2022

Amount: \$135,972.71 USD

Due Date: May 03, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact null 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, 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 1,194,637.80 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 05/04/2022

Invoice



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

Invoice: 713200
Counterparty: El Paso Electric Company
Date: May 04, 2022
Period: Apr 01, 2022 - Apr 30, 2022
Amount: \$141,353.58 USD
Due Date: Jun 02, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 141,353.58	USD
	GENPPA Subtotal	\$ 141,353.58	USD
	TOTAL	\$ 141,353.58	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	04/01/22	04/30/22	ELECTRIC	Energy Charge for 7x24	(1,187,845.20)	KW/h	\$0.1190	\$141,353.58	USD
						Sell Subtotal				\$141,353.58	USD
						GENPPA Subtotal				\$141,353.58	USD
						TOTAL				\$141,353.58	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 713200

Counterparty: El Paso Electric Company

Date: May 04, 2022

Period: Apr 01, 2022 - Apr 30, 2022

Amount: \$141,353.58 USD

Due Date: Jun 02, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact Samantha Meltzer 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, 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 1,391,746.80 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 06/03/2022

Invoice



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

Invoice: 719448

Counterparty: El Paso Electric Company

Date: Jun 03, 2022

Period: May 01, 2022 - May 31, 2022

Amount: \$164,812.75 USD

Due Date: Jul 05, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 164,812.75	USD
	GENPPA Subtotal	\$ 164,812.75	USD
	TOTAL	\$ 164,812.75	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	05/01/22	05/31/22	ELECTRIC	Energy Charge for 7x24	(1,384,981.10)	KW/h	\$0.1190	\$164,812.75	USD
						Sell Subtotal				\$164,812.75	USD
						GENPPA Subtotal				\$164,812.75	USD
						TOTAL				\$164,812.75	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 719448

Counterparty: El Paso Electric Company

Date: Jun 03, 2022

Period: May 01, 2022 - May 31, 2022

Amount: \$164,812.75 USD

Due Date: Jul 05, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact null 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, 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 1,010,442.90 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 07/06/2022

Invoice



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

Invoice: 726343
Counterparty: El Paso Electric Company
Date: Jul 06, 2022
Period: Jun 01, 2022 - Jun 30, 2022
Amount: \$119,528.59 USD
Due Date: Aug 03, 2022

Invoice To				
El Paso Electric Company Attn: Settlements Administrator				
Summary				
Deal Type	Deal Direction	Amount Due	Currency	
GENPPA				
	Sell	\$ 119,528.59	USD	
	GENPPA Subtotal	\$ 119,528.59	USD	
	TOTAL	\$ 119,528.59	USD	

Details					
Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity
GENPPA					
Sell					
	1662526	05/09/16	06/01/22	06/30/22	ELECTRIC
					Energy Charge for 7x24
				(1,004,441.90)	KW/h
				\$0.1190	
				Sell Subtotal	\$119,528.59
				GENPPA Subtotal	\$119,528.59
				TOTAL	\$119,528.59

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 726343

Counterparty: El Paso Electric Company

Date: Jul 06, 2022

Period: Jun 01, 2022 - Jun 30, 2022

Amount: \$119,528.59 USD

Due Date: Aug 03, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact Svetlana Vorobieva 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 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 1,071,071.90 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 08/03/2022

Invoice



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

Invoice: 731983

Counterparty: El Paso Electric Company
Date: Aug 03, 2022
Period: Jul 01, 2022 - Jul 31, 2022
Amount: \$126,680.30 USD
Due Date: Aug 31, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 126,680.30	USD
	GENPPA Subtotal	\$ 126,680.30	USD
	TOTAL	\$ 126,680.30	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	07/01/22	07/31/22	ELECTRIC	Energy Charge for 7x24	(1,064,540.30)	KW/h	\$0.1190	\$126,680.30	USD
						Sell Subtotal				\$126,680.30	USD
						GENPPA Subtotal				\$126,680.30	USD
						TOTAL				\$126,680.30	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 731983

Counterparty: El Paso Electric Company

Date: Aug 03, 2022

Period: Jul 01, 2022 - Jul 31, 2022

Amount: \$126,680.30 USD

Due Date: Aug 31, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact Svetlana Vorobieva 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 August 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 979,948.30 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 09/06/2022

Invoice



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

Invoice: 738260
Counterparty: El Paso Electric Company
Date: Sep 06, 2022
Period: Aug 01, 2022 - Aug 31, 2022
Amount: \$115,783.49 USD
Due Date: Oct 04, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 115,783.49	USD
	GENPPA Subtotal	\$ 115,783.49	USD
	TOTAL	\$ 115,783.49	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	08/01/22	08/31/22	ELECTRIC	Energy Charge for 7x24	(972,970.48)	KW/h	\$0.1190	\$115,783.49	USD
						Sell Subtotal				\$115,783.49	USD
						GENPPA Subtotal				\$115,783.49	USD
						TOTAL				\$115,783.49	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 738260

Counterparty: El Paso Electric Company

Date: Sep 06, 2022

Period: Aug 01, 2022 - Aug 31, 2022

Amount: \$115,783.49 USD

Due Date: Oct 04, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact Svetlana Vorobieva 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 September 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 1,053,182.60 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 10/04/2022

Invoice



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

Invoice: 744303
Counterparty: El Paso Electric Company
Date: Oct 04, 2022
Period: Sep 01, 2022 - Sep 30, 2022
Amount: \$124,443.10 USD
Due Date: Nov 02, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 124,443.10	USD
	GENPPA Subtotal	\$ 124,443.10	USD
	TOTAL	\$ 124,443.10	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	09/01/22	09/30/22	ELECTRIC	Energy Charge for 7x24	(1,045,740.35)	KW/h	\$0.1190	\$124,443.10	USD
						Sell Subtotal				\$124,443.10	USD
						GENPPA Subtotal				\$124,443.10	USD
						TOTAL				\$124,443.10	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 744303

Counterparty: El Paso Electric Company

Date: Oct 04, 2022

Period: Sep 01, 2022 - Sep 30, 2022

Amount: \$124,443.10 USD

Due Date: Nov 02, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact Svetlana Vorobieva 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 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 862,847.90 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 11/02/2022

Invoice



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

Invoice: 750599

Counterparty: El Paso Electric Company
Date: Nov 03, 2022
Period: Oct 01, 2022 - Oct 31, 2022
Amount: \$101,690.04 USD
Due Date: Dec 05, 2022

Invoice To

El Paso Electric Company
Attn: Settlements Administrator

Summary

Deal Type	Deal Direction	Amount Due	Currency
GENPPA			
	Sell	\$ 101,690.04	USD
	GENPPA Subtotal	\$ 101,690.04	USD
	TOTAL	\$ 101,690.04	USD

Details

Type	Deal #	Trade Dt	Start Dt	End Dt	Commodity	Description	Volume	UoM	Price	Amount Due	Curr
GENPPA											
Sell											
	1662526	05/09/16	10/01/22	10/31/22	ELECTRIC	Energy Charge for 7x24	(854,538.15)	KW/h	\$0.1190	\$101,690.04	USD
						Sell Subtotal				\$101,690.04	USD
						GENPPA Subtotal				\$101,690.04	USD
						TOTAL				\$101,690.04	USD

Invoice



Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]

Invoice: 750599

Counterparty: El Paso Electric Company

Date: Nov 03, 2022

Period: Oct 01, 2022 - Oct 31, 2022

Amount: \$101,690.04 USD

Due Date: Dec 05, 2022

Payment Details

Wire

Bank:

Acct Name: Hatch Solar Energy Center I, LLC

ABA #:

Account #:

Addr Code:

ACH

Bank:

Acct Name:

ABA #:

Account #:

Addr Code:

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

If you have any questions, please contact Svetlana Vorobieva 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 November 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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, 2022

Energy Delivered 886,242.40 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 12/02/2022

Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]
700 Universe Blvd
Juno Beach, FL 33408



BILL TO

El Paso Electric Company
Attn: Settlement Admin
,

SETTLEMENT DETAILS

Number: 313
Date: 12-06-2022
Due Date: 01-04-2023
Grand Total: \$104,491.82 USD

Energy							
Start Dt	End Dt	Description	Volume	UoM	Price	Price Type	Amount Due
11/01/2022	11/30/2022	PPA Energy Generation	878,082.56000	kWh	\$0.119	FIXED	\$104,491.82 USD
Subtotal							\$104,491.82 USD

Current Balance: \$104,491.82 USD

Statement Grand Total: \$104,491.82 USD



ACH PAYMENT INSTRUCTIONS

Bank Name: [REDACTED]
City State: [REDACTED]
Account Name: [REDACTED]
[REDACTED]
ABA Number: [REDACTED]
Account Number: [REDACTED]

WIRE PAYMENT INSTRUCTIONS

Bank Name: [REDACTED]
City State: [REDACTED]
Account Name: Hatch Solar Energy Center I,
LLC
ABA Number: [REDACTED]
Account Number: [REDACTED]

FOR QUESTIONS CONTACT

Analyst: Svetlana Vorobieva
Email: NEER-Revenue-Team.SharedMailbox@nexteraenergy.com

RENEWABLE ENERGY CERTIFICATE

Period: For the month of December 2022

Source of REC: Renewable Energy Provider

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

Contact: Isa Li
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 2022

Energy Delivered 762,084.70 kWh

SUPPLIER CERTIFICATION

I, Isa Li, 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.

Isa Li

Isa Li, Business Manager

DATE: 01/05/2023

Hatch Solar Energy Center I, LLC

Tax ID # [REDACTED]
700 Universe Blvd
Juno Beach, FL 33408



BILL TO

El Paso Electric Company
Attn: Settlement Admin
,

SETTLEMENT DETAILS

Number: 417
Date: 01-05-2023
Due Date: 02-02-2023
Grand Total: \$89,644.62 USD

Energy							
Start Dt	End Dt	Description	Volume	UoM	Price	Price Type	Amount Due
12/01/2022	12/31/2022	PPA Energy Generation	753,316.16000	kWh	\$0.119	FIXED	\$89,644.62 USD
Subtotal							\$89,644.62 USD

Current Balance: \$89,644.62 USD

Statement Grand Total: \$89,644.62 USD



ACH PAYMENT INSTRUCTIONS

Bank Name: [REDACTED]
City State: [REDACTED]
Account Name: [REDACTED]
[REDACTED]
ABA Number: [REDACTED]
Account Number: [REDACTED]

WIRE PAYMENT INSTRUCTIONS

Bank Name: [REDACTED]
City State: [REDACTED]
Account Name: Hatch Solar Energy Center I,
LLC
ABA Number: [REDACTED]
Account Number: [REDACTED]

FOR QUESTIONS CONTACT

Analyst: Svetlana Vorobieva
Email: NEER-Revenue-Team.SharedMailbox@nexteraenergy.com

ATTACHMENT 3

Monthly Solar Energy Purchase Documentation – Solar
Roadrunner LLC

Solar Roadrunner LLC
Source: Monthly FPPCAC Reporting

2022	RECs Purchased kWh	Delivered Energy ^[1] kWh	Total \$
January	2,947,129.6	2,928,965.6	\$ 373,296.66
February	3,248,840.6	3,233,109.0	\$ 412,059.74
March	4,451,796.4	4,435,672.4	\$ 565,326.44
April	5,327,232.4	5,312,897.0	\$ 677,128.73
May	5,699,848.4	5,686,315.2	\$ 724,720.87
June	5,073,220.3	5,059,889.5	\$ 644,882.91
July	4,561,498.0	4,548,436.2	\$ 579,698.19
August	4,115,618.6	4,099,475.7	\$ 449,960.19
September	4,018,901.0	4,002,275.9	\$ 510,090.07
October	3,245,197.6	3,226,851.8	\$ 411,262.26
November	2,740,234.1	2,721,417.3	\$ 346,844.63
December	2,282,313.4	2,261,785.7	\$ 288,264.59
Total	47,711,830.3	47,517,091.1	\$ 5,983,535.28

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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of January 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 January 2022

Energy Delivered: 2,947,129.6 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas –

02/01/2022



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

Invoice Date: 2/1/2022
Invoice Number: 0122

Due Date: 3/1/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
January-22 Energy - Delivered	2,947.130	\$ 127.45	\$ 375,611.67
January-22 Energy - Received	(18.164)	\$ 127.45	\$ (2,315.01)
January-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	2,928.966		\$ 373,296.66

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of February 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 February 2022

Energy Delivered: 3,248,840.60 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas –

03/01/2022



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

Invoice Date: 3/1/2022
Invoice Number: 0222 Revised

Due Date: 3/29/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
February-22 Energy - Delivered	3,248.841	\$ 127.45	\$ 414,064.73
February-22 Energy - Received	(15.732)	\$ 127.45	\$ (2,004.99)
February-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	3,233.109		\$ 412,059.74

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of March 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 March 2022

Energy Delivered: 4,451,796.41 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas –

04/04/2022



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

Invoice Date: 4/4/2022
Invoice Number: 0322

Due Date: 5/2/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
March-22 Energy - Delivered	4,451.796	\$ 127.45	\$ 567,381.45
March-22 Energy - Received	(16.124)	\$ 127.45	\$ (2,055.01)
March-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	4,435.672		\$ 565,326.44

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of April 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas
Settlements –
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 April 2022

Energy Delivered: 5,327,232.44 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas –

05/02/2022



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

Invoice Date: 5/2/2022
Invoice Number: 0422

Due Date: 5/30/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
April-22 Energy - Delivered	5,327.232	\$ 127.45	\$ 678,955.77
April-22 Energy - Received	(14.335)	\$ 127.45	\$ (1,827.05)
April-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	5,312.897		\$ 677,128.73

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of May 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas - Settlements
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 May 2022

Energy Delivered: 5,699,848.41 kWh

Supplier Certification

I, Guinette Haas, 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: _____
Guinette Haas –

06/01/2022



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

Invoice Date: 6/1/2022
Invoice Number: 0522

Due Date: 6/29/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
May-22 Energy - Delivered	5,699.848	\$ 127.45	\$ 726,445.68
May-22 Energy - Received	(13.533)	\$ 127.45	\$ (1,724.81)
May-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	5,686.315		\$ 724,720.87

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of Jun 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas - Settlements
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 Jun 2022

Energy Delivered: 5,073,220.25 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas –

06/01/2022



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

Invoice Date: 7/1/2022
Invoice Number: 0622

Due Date: 8/1/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
June-22 Energy - Delivered	5,073.220	\$ 127.45	\$ 646,581.92
June-22 Energy - Received	(13.331)	\$ 127.45	\$ (1,699.01)
June-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	5,059.889		\$ 644,882.91

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of Jul 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas - Settlements
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 Jul 2022

Energy Delivered: 4,561,498.020 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas

07/01/2022



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

Invoice Date: 8/1/2022
Invoice Number: 0722

Due Date: 8/29/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
July-22 Energy - Delivered	4,561.498	\$ 127.45	\$ 581,362.92
July-22 Energy - Received	(13.062)	\$ 127.45	\$ (1,664.73)
July-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	4,548.436		\$ 579,698.19

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of Aug 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas - Settlements
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 Aug 2022

Energy Delivered: 4,115,618.570 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas

09/02/2022



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

Invoice Date: 9/2/2022
Invoice Number: 0822

Due Date: 9/30/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
August-22 Energy - Delivered	1,839.474	\$ 127.45	\$ 234,440.91
August-22 Energy - Received	(16.143)	\$ 127.45	\$ (2,057.41)
August-22 Energy-Delivered in excess of 115% expected	2,276.145	\$ 95.59	\$ 217,576.70
Total due Solar Roadrunner LLC	4,099.476		\$ 449,960.19

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of Sep 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas - Settlements
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 Sep 2022

Energy Delivered: 4,018,900.960 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas

10/03/2022



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

Invoice Date: 10/3/2022
Invoice Number: 0922

Due Date: 10/31/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
September-22 Energy - Delivered	4,018.901	\$ 127.45	\$ 512,208.93
September-22 Energy - Received	(16.625)	\$ 127.45	\$ (2,118.86)
September-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	4,002.276		\$ 510,090.07

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of Oct 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas - Settlements
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 Oct 2022

Energy Delivered: 3,245,197.570 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas

11/02/2022



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

Invoice Date: 11/2/2022
Invoice Number: 1022

Due Date: 11/30/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
October-22 Energy - Delivered	3,245.198	\$ 127.45	\$ 413,600.43
October-22 Energy - Received	(18.346)	\$ 127.45	\$ (2,338.17)
October-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	3,226.852		\$ 411,262.26

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of Nov 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas - Settlements
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 Nov 2022

Energy Delivered: 2,740,234.060 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas

12/01/2022



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

Invoice Date: 12/1/2022
Invoice Number: 1122

Due Date: 12/29/2022

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
November-22 Energy - Delivered	2,740.234	\$ 127.45	\$ 349,242.83
November-22 Energy - Received	(18.817)	\$ 127.45	\$ (2,398.20)
November-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	2,721.417		\$ 346,844.63

COD 8/29/2011



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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of Dec 2022

Source of REC: Renewable Energy Provider

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

Contact: Guinette Haas - Settlements
4900 N Scottsdale Road, Suite 5000
Scottsdale, AZ 85251
Guinette.haas@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:
Ruben Quiroga
Daniel Fraire
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 Dec 2022

Energy Delivered: 2,282,313.400 kWh

Supplier Certification

I, Guinette Haas, 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: Guinette Haas
Guinette Haas

01/03/2023



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

Invoice Date: 1/3/2023
Invoice Number: 1222

Due Date: 1/31/2023

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

Attn: Energy Accounting

Sales:	Mwh	Rate	Amount
Post COD - Contract Energy Rate			
December-22 Energy - Delivered	2,282.313	\$ 127.45	\$ 290,880.84
December-22 Energy - Received	(20.528)	\$ 127.45	\$ (2,616.26)
December-22 Energy-Delivered in excess of 115% expected	-	\$ 95.59	\$ -
Total due Solar Roadrunner LLC	2,261.786		\$ 288,264.59

COD 8/29/2011



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

ATTACHMENT 4

Monthly Solar Energy Purchase Documentation – SunE EPE1 LLC
and SunE EPE2 LLC

SunE EPE 1, LLC - Purchased Power Agreement

Source: SunE EPE1, LLC - Solar Statements

2022	RECs Purchased kWh	Delivered Energy ^[1] kWh	Total \$
January	1,996,242.0	1,996,242.0	\$ 207,708.98
February	1,913,884.9	1,913,884.9	\$ 199,139.72
March	2,436,791.8	2,436,791.8	\$ 253,548.19
April	2,685,586.0	2,685,586.0	\$ 279,435.22
May	2,757,988.8	2,757,988.8	\$ 286,968.73
June	2,019,583.6	2,019,583.6	\$ 210,137.67
July	2,286,967.6	2,286,967.6	\$ 237,958.98
August	2,018,452.6	2,018,452.6	\$ 210,019.72
September	2,069,175.3	2,069,175.3	\$ 215,297.63
October	1,823,885.0	1,823,855.1	\$ 189,775.24
November	1,913,724.4	1,913,724.4	\$ 199,123.02
December	1,682,113.0	1,682,113.0	\$ 175,023.86
Total	25,604,395.0	25,604,365.1	\$ 2,664,136.96

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

SunE EPE 2, LLC - Purchased Power Agreement

Source: SunE EPE2, LLC - Solar Statements

2022	RECs Purchased kWh	Delivered Energy ^[1] kWh	Total \$
January	2,129,526.4	2,113,020.0	\$ 221,634.77
February	2,384,394.2	2,369,720.0	\$ 248,559.47
March	2,832,505.4	2,817,610.0	\$ 295,539.38
April	3,197,021.0	3,183,630.0	\$ 333,930.69
May	3,349,314.5	3,336,450.0	\$ 349,960.38
June	2,590,683.8	2,578,610.0	\$ 270,470.30
July	2,599,792.8	2,587,770.0	\$ 271,431.44
August	2,277,514.2	2,264,870.0	\$ 237,562.45
September	2,138,612.2	2,125,660.0	\$ 222,960.98
October	1,986,318.5	1,971,540.0	\$ 206,795.16
November	2,028,420.1	2,013,240.0	\$ 211,169.26
December	1,797,846.6	1,781,620.0	\$ 186,874.60
Total	29,311,949.6	29,143,740.0	\$ 3,056,888.88

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

Renewable Energy Certificate

Period: For the month of January - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 January - 2022
Energy Delivered

2,006,650.80 kWh

Weighted Value of Energy Delivered 1,996,242.00 kWh

I, Peter Israni, 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:

Peter Israni

Peter Israni ,
Asset
Management
Date: 2/2/2022



Invoice

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

Due on or Before:
03-01-2022

Billing Period:
1/1/2022 - 1/31/2022

Invoice
Number:
NM-10-0022-38

Invoice Date:
2-02-2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,996,242.00	0.10405	\$207,708.98
Subtotal			\$207,708.98
Total Due			\$207,708.98

Invoice Number:
NM-10-0022-38

Due on or Before:
03-01-2022

Total Due:
\$207,708.98

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 Certificate

Period: For the month of February - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 February - 2022
Energy Delivered

1,921,982.50 kWh

Weighted Value of Energy Delivered 1,913,884.90 kWh

I, Peter Israni, 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:

Peter Israni

Peter Israni ,
Asset
Management
Date: 3/2/2022



Invoice

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

Due on or Before:
04-01-2022

Billing Period:
2/1/2022 - 2/28/2022

Invoice Number:
NM-10-0022-39

Invoice Date:
3-02-2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	1,913,884.90	0.10405	\$199,139.72
Subtotal			\$199,139.72
Total Due			\$199,139.72

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 Certificate

Period: For the month of March - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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	<u>March - 2022</u>
Energy Delivered	<u>2,445,661.10</u> kWh
Weighted Value of Energy Delivered	<u>2,436,791.80 kWh</u>
I, <u>Peter Israni</u> , 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:

Peter Israni

Peter Israni
Asset Management
Date: 4/4/2022



Invoice

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

Due on or Before: 5-03-2022

Billing Period:
3/1/2022 - 3/31/2022

Invoice Number:
NM-10-0022-40

Invoice Date:
4-04-2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,436,791.80	0.10405	\$253,548.19
Subtotal			\$253,548.19
Total Due			\$253,548.19

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 Certificate

Period: For the month of April - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 April - 2022
Energy Delivered

2,693,459.20 kWh

Weighted Value of Energy Delivered 2,685,586 kWh

I, Peter Israni, 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:

Peter Israni

Peter Israni
Asset Management
Date: 5/3/2022



Invoice

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

Due on or Before: 6-02-2022

Billing Period:
4/1/2022 - 4/30/2022

Invoice Number:
NM-10-0022-41

Invoice Date:
5-03-2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,685,586.00	0.10405	\$279,435.22
Subtotal			\$279,435.22
Total Due			\$279,435.22

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 Certificate

Period: For the month of May - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 May - 2022
Energy Delivered

2,764,117.00 kWh

Weighted Value of Energy Delivered 2,757,988.80 kWh

I, Peter Israni, 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:

Peter Israni

Peter Israni
Asset Management
Date: 6/1/2022



Invoice

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

Due on or Before: 6-30-2022

Billing Period:
5/1/2022 - 5/31/2022

Invoice Number:
NM-10-0022-42

Invoice Date:
6-01-2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,757,988.80	0.10405	\$286,968.73
Subtotal			\$286,968.73
Total Due			\$286,968.73

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 Certificate

Period: For the month of June - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 June - 2022
Energy Delivered

2,022,314.50 kWh

Weighted Value of Energy Delivered 2,019,583.60 kWh

I, Peter Israni, 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:

Peter Israni

Peter Israni
Asset Management
Date: 7/5/2022



Invoice

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

Due on or Before: 8-4-2022

Billing Period:
6/1/2022 - 6/30/2022

Invoice Number:
NM-10-0022-43

Invoice Date:
7-05-2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,019,583.60	0.10405	\$210,137.67
Subtotal			\$210,137.67
Total Due			\$210,137.67

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 Certificate

Period: For the month of July - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 July - 2022
Energy Delivered

2,290,197.80 kWh

Weighted Value of Energy Delivered 2,286,967.60 kWh

I, Peter Israni, 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:

Peter Israni

Peter Israni
Asset
Management Date:
8/2/2022



Invoice

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

Due on or Before: 9-1-2022

Billing Period:
7/1/2022 - 7/31/2022

Invoice Number:
NM-10-0022-44

Invoice Date:
8-02-2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
Total Generation	2,286,967.60	0.10405	\$237,958.98
Subtotal			\$237,958.98
Total Due			\$237,958.98

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 Certificate

Period: For the month of August - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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	<u>August - 2022</u>
Energy Delivered	<u>2,026,936.20</u> kWh
Weighted Value of Energy Delivered	<u>2,018,452.60 kWh</u>
I, <u>Peter Israni</u> , 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:

Peter Israni

Peter Israni
Asset
Management Date:
9/2/2022



Invoice

Issued to:
El Paso Electric Company
1122 Luna Drive
Chaparral, 88081-7798
SXNM100022

Due on or Before:
01 Oct 2022

Billing Period:
01 Aug 2022-31 Aug 2022

Invoice Number:
005795

Invoice Date:
02 Sep 2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
EPE - Chaparral, Utility Statement from 01 Aug 2022 to 31 Aug 2022, MWh	2,018.45	104.05	\$ 210,019.72
Subtotal			\$ 210,019.72
Total Due			\$ 210,019.72

Invoice Number:
005795

Due on or Before:
01 Oct 2022

Total Due:
\$ 210,019.72

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

Invoice Issued By:

SunE EPE1, LLC
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 Certificate

Period: For the month of September - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 September - 2022
Energy Delivered

2,078,492 kWh

Weighted Value of Energy Delivered 2,069,175.30 kWh (multiply by RPS multiplier)

I, Peter Israni, hereby certify that:

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:

Peter Israni

Peter Israni
Asset
Management Date:
10/3/2022



Invoice

Issued to:
El Paso Electric Company

Due on or Before:
02 Nov 2022

SXNM100022

Billing Period:
01 Sep 2022-30 Sep 2022

Invoice Number:
006131

Invoice Date:
30 Sep 2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
EPE - Chaparral, Utility Statement from 01 Sep 2022 to 30 Sep 2022, MWh	2,069.175 3	104.05	\$ 215,297.69
Subtotal			\$ 215,297.69
Total Due			\$ 215,297.69

Invoice Number:
006131

Due on or Before:
02 Nov 2022

Total Due:
\$ 215,297.69

Payment Information:

Wire/ACH Payment:
Account Name: XXXXXXXXXX
Bank:
Routing Number:
Bank Acct:

Invoice Issued By:

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

Make check payable to: SunE EPE1, LLC

Mail payments to:
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 Certificate

Period: For the month of October - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 October - 2022
Energy Delivered

1,834,013 kWh

Weighted Value of Energy Delivered 1,823,885 kWh (multiply by RPS multiplier)

I, Peter Israni, hereby certify that:

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:

Peter Israni

Peter Israni
Asset
Management Date:
11/2/2022



Invoice

Issued to:
El Paso Electric Company

Due on or Before:
30 Nov 2022

SXNM100022

Billing Period:
01 Oct 2022-31 Oct 2022

Invoice Number:
006390

Invoice Date:
31 Oct 2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
EPE - Chaparral, Utility Statement from 01 Oct 2022 to 31 Oct 2022, MWh	1,823.885 1	104.05	\$ 189,775.24
Subtotal			\$ 189,775.24
Total Due			\$ 189,775.24

Invoice Number:
006390

Due on or Before:
30 Nov 2022

Total Due:
\$ 189,775.24

Payment Information:

Wire/ACH Payment:

Account Name: [REDACTED]

Bank: [REDACTED]

Routing Number: [REDACTED]

Bank Acct: [REDACTED]

Invoice Issued By:

SunE EPE1, LLC

Longroad Energy

330 Congress Street

6th Floor

Boston, MA 02210

Make check payable to: SunE EPE1, LLC

Mail payments to:

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 Certificate

Period: For the month of November - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 November - 2022
Energy Delivered 1,923,679.90 kWh
Weighted Value of Energy Delivered 1,913,724.40 kWh (multiply by RPS multiplier)
I, Peter Israni, hereby certify that:

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:

Peter Israni

Peter Israni
Asset
Management Date:
12/1/2022



Invoice

Issued to:
El Paso Electric Company

Due on or Before:
29 Dec 2022

SXNM100022

Billing Period:
01 Nov 2022-30 Nov 2022

Invoice Number:
006659

Invoice Date:
01 Dec 2022

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
EPE - Chaparral, Utility Statement from 01 Nov 2022 to 30 Nov 2022, MWh	1,913.724 4	104.05	\$ 199,123.02
Subtotal			\$ 199,123.02
Total Due			\$ 199,123.02

Invoice Number:
006659

Due on or Before:
29 Dec 2022

Total Due:
\$ 199,123.02

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 Certificate

Period: For the month of December - 2022

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:
Peter Israni
Asset Management
Longroad Energy Services
peter.israni@longroadenergy.com
(617) 548-2502

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 December - 2022
Energy Delivered 1,693,145.80 kWh
Weighted Value of Energy Delivered 1,682,113 kWh (multiply by RPS multiplier)
I, Peter Israni, hereby certify that:

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:

Peter Israni

Peter Israni
Asset
Management Date:
1/3/2023



Invoice

Issued to:
El Paso Electric Company

Due on or Before:
31 Jan 2023

SXNM100022

Billing Period:
01 Dec 2022-31 Dec 2022

Invoice Number:
006764

Invoice Date:
03 Jan 2023

Description	Generation (kWh)	Rate (USD/kWh)	Amount Due
EPE - Chaparral, Utility Statement from 01 Dec 2022 to 31 Dec 2022, MWh	1,682.113	104.05	\$ 175,023.86
Subtotal			\$ 175,023.86
Total Due			\$ 175,023.86

Invoice Number:
006764

Due on or Before:
31 Jan 2023

Total Due:
\$ 175,023.86

Payment Information:

Bank Name: [REDACTED]
Attn: [REDACTED]
[REDACTED]
[REDACTED]
Account Name: [REDACTED]
Routing Number: [REDACTED]
Account Number: [REDACTED]

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 CERTIFICATE

Period: For the month of 01/01/2022

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 01/01/2022
Energy Delivered 2,129,526.36 KWH
Weighted Value of Energy Delivered 2,129,526.36 kWh (multiply by RPS multiplier)

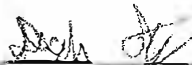
SUPPLIER CERTIFICATION

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

01/07/2022
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 # January2022InvLasCruces

Invoice Date : 07-FEBRUARY-2022
Term : Net 30
Due Date : 09-MARCH-2022

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 2022	01/01/2022	01/31/2022	2,113.02	MWh	\$104.89	221,634.77
Sub Total				2,113.02			

Note:

Current Charges \$221,634.77
Tax \$0.00
Total (USD) \$221,634.77

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$221,634.77

Payment Instructions		
Wire funds to the following account: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED] Swift Code [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice: January2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 02/01/2022

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 02/01/2022
Energy Delivered 2,384,394.20 KWH
Weighted Value of Energy Delivered 2,384,394.20 kWh (multiply by RPS multiplier)

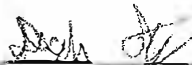
SUPPLIER CERTIFICATION

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

03/03/2022
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 # February2022InvLasCruces

Invoice Date : 03-MARCH-2022
Term : Net 30
Due Date : 04-APRIL-2022

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 2022	02/01/2022	02/28/2022	2,369.72	MWh	\$104.89	248,559.47
Sub Total				2,369.72			

Note:

Current Charges \$248,559.47
Tax \$0.00
Total (USD) \$248,559.47

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$248,559.47

Payment Instructions		
Wire funds to the following account: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED] Swift Code [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice: February2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 03/01/2022

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 03/01/2022
Energy Delivered 2,832,505.37 KWH
Weighted Value of Energy Delivered 2,832,505.37 kWh (multiply by RPS multiplier)

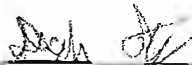
SUPPLIER CERTIFICATION

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

04/06/2022
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 # **March2022InvLasCruces**

Invoice Date : 06-APRIL-2022
Term : Net 30
Due Date : 05-MAY-2022

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 2022	03/01/2022	03/31/2022	2,817.61	MWh	\$104.89	\$295,539.38
Sub Total				2,817.61			

Note:

Current Charges \$295,539.38
Tax \$0.00
Total (USD) \$295,539.38

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$295,539.38

Payment Instructions		
Wire funds to the following account: Account Name : [REDACTED] Bank : [REDACTED] Account Number : [REDACTED] Routing Number : [REDACTED] Swift Code : [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice: February2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name : [REDACTED] Bank : [REDACTED] Account Number : [REDACTED] Routing Number : [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 04/01/2022

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 04/01/2022
Energy Delivered 3,197,020.98 KWH
Weighted Value of Energy Delivered 3,197,020.98 kWh (multiply by RPS multiplier)

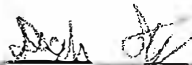
SUPPLIER CERTIFICATION

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

05/03/2022
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 # April2022InvLasCruces

Invoice Date : 03-MAY-2022
Term : Net 30
Due Date : 02-JUNE-2022

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 2022	04/01/2022	04/30/2022	3,183.63	MWh	\$104.89	\$333,930.69
Sub Total				3,183.63			

Note:

Current Charges \$333,930.69
Tax \$0.00
Total (USD) \$333,930.69

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$333,930.69

Payment Instructions		
Wire funds to the following account: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED] Swift Code [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice: April2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 05/01/2022

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 05/01/2022
Energy Delivered 3,349,314.48 KWH
Weighted Value of Energy Delivered 3,349,314.48 kWh (multiply by RPS multiplier)

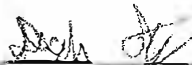
SUPPLIER CERTIFICATION

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

06/03/2022
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 # May2022InvLasCruces

Invoice Date : 03-JUNE-2022
Term : Net 30
Due Date : 03-JULY-2022

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 2022	05/01/2022	05/31/2022	3,336.45	MWh	\$104.89	\$349,960.38
Sub Total				3,336.45			

Note:

Current Charges \$349,960.38
Tax \$0.00
Total (USD) \$349,960.38

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$349,960.38

Payment Instructions		
Wire funds to the following account: Account Name : [REDACTED] Bank : [REDACTED] Account Number : [REDACTED] Routing Number : [REDACTED] Swift Code : [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice May2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name : [REDACTED] Bank : [REDACTED] Account Number : [REDACTED] Routing Number : [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 06/01/2022

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 06/01/2022
Energy Delivered 2,590,683.84 KWH
Weighted Value of Energy Delivered 2,590,683.84 kWh (multiply by RPS multiplier)

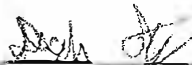
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Each kilowatt hour of electricity is generated using a Solar fuel source, and

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

07/11/2022
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 # June2022InvLasCruces

Invoice Date : 11-JULY-2022
Term : Net 30
Due Date : 10-AUGUST-2022

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 2022	06/01/2022	06/30/2022	2,578.61	MWh	\$104.89	\$270,470.30
Sub Total				2,578.61			

Note:

Current Charges \$270,470.30
Tax \$0.00
Total (USD) \$270,470.30

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$270,470.30

Payment Instructions		
Wire funds to the following account: Account Name : [REDACTED] Bank : [REDACTED] Account Number : [REDACTED] Routing Number : [REDACTED] Swift Code : [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice: June2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name : [REDACTED] Bank : [REDACTED] Account Number : [REDACTED] Routing Number : [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 07/01/2022

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 07/01/2022
Energy Delivered 2,599,792.77 KWH
Weighted Value of Energy Delivered 2,599,792.77 kWh (multiply by RPS multiplier)

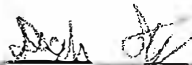
SUPPLIER CERTIFICATION

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

08/04/2022
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 # INV00010302

Invoice Date : 04-AUGUST-2022
Term : Net 30
Due Date : 04-SEPTEMBER-2022

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 2022	07/01/2022	07/31/2022	2,587.77	MWh	\$104.89	\$271,431.44
Sub Total				2,587.77			

Note:

Current Charges \$271,431.44
Tax \$0.00
Total (USD) \$271,431.44

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$271,431.44

Payment Instructions		
Wire funds to the following account: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED] Swift Code [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice: July2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 08/01/2022

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 08/01/2022
Energy Delivered 2,277,514.22 KWH
Weighted Value of Energy Delivered 2,277,514.22 kWh (multiply by RPS multiplier)

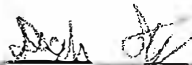
SUPPLIER CERTIFICATION

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

09/08/2022
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 # INV00010519
Invoice Date :09-SEPTEMBER-2022
Term :Net 30
Due Date 08-OCTOBER-2022
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 2022	08/01/2022	08/31/2022	2,264.87	MWh	\$104.89	\$237,562.45
Sub Total				2,264.87			

Note:

Current Charges \$237,562.45
Tax \$0.00
Total (USD) \$237,562.45

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$237,562.45

Payment Instructions		
Wire funds to the following account: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED] Swift Code [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice: August2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name [REDACTED] Bank [REDACTED] Account Number [REDACTED] Routing Number [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 09/01/2022

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 09/01/2022
Energy Delivered 2,138,612.23 KWH
Weighted Value of Energy Delivered 2,138,612.23 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
Dylan Sontag - Director, Asset Operations and Performance Engineering

10/06/2022
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 # INV00010588

Invoice Date :06-OCTOBER-2022
Term :Net 30
Due Date 04-NOVEMBER-2022

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 2022	09/01/2022	09/30/2022	2,125.66	MWh	\$104.89	\$222,960.98
Sub Total				2,125.66			

Note:

Current Charges \$222,960.98
Tax \$0.00
Total (USD) \$222,960.98

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$222,960.98

Payment Instructions		
Wire funds to the following account: Account Name : XXXXXXXXXXXXXXXXXXXX Bank : XXXXXXXXXX Account Number : XXXXXXXXXX Routing Number : XXXXXX Swift Code : XXXXXXXXXX Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice August 2022 Inv Las Cruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name : XXXXXXXXXXXXXXXXXXXX Bank : XXXXXXXXXX Account Number : XXXXXXXXXX Routing Number : XXXXXX	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 10/01/2022

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 10/01/2022
Energy Delivered 1,986,318.50 KWH
Weighted Value of Energy Delivered 1,986,318.50 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
Dylan Sontag - Director, Asset Operations and Performance Engineering

11/04/2022
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 # INV00010808

Invoice Date 04NOVEMBER-2022
Term :Net 30
Due Date 04DECEMBER-2022

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 2022	10/01/2022	10/31/2022	1,971.54	MWh	\$104.89	\$206,795.16
Sub Total				1,971.54			

Note:

Current Charges \$206,795.16
Tax \$0.00
Total (USD) \$206,795.16

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$206,795.16

Payment Instructions		
Wire funds to the following account: Account Name : XXXXXXXXXXXXXXXXXXXX Bank : XXXXXXXXXX Account Number : XXXXXXXXXX Routing Number : XXXXXX Swift Code : XXXXXXXXXX Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice: October2022invLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name : XXXXXXXXXXXXXXXXXXXX Bank : XXXXXXXXXX Account Number : XXXXXXXXXX Routing Number : XXXXXX	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 11/01/2022

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 11/01/2022
Energy Delivered 2,028,420.08 KWH
Weighted Value of Energy Delivered 2,028,420.08 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
Dylan Sontag - Director, Asset Operations and Performance Engineering

12/05/2022
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 # INV00010882

Invoice Date 05DECEMBER-2022
Term :Net 30
Due Date 04JANUARY-2022

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 2022	11/01/2022	11/30/2022	2,013.24	MWh	\$104.89	\$211,169.26
Sub Total				2,013.24			

Note:

Current Charges \$211,169.26
Tax \$0.00
Total (USD) \$211,169.26

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$211,169.26

Payment Instructions		
Wire funds to the following account: Account Name : [REDACTED] Bank : [REDACTED] Account Number : [REDACTED] Routing Number : [REDACTED] Swift Code : [REDACTED] Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice:November2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name : [REDACTED] Bank : [REDACTED] Account Number : [REDACTED] Routing Number : [REDACTED]	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.

RENEWABLE ENERGY CERTIFICATE

Period: For the month of 12/01/2022

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 12/01/2022
Energy Delivered 1,797,846.60 KWH
Weighted Value of Energy Delivered 1,797,846.60 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
Dylan Sontag - Director, Asset Operations and Performance Engineering

01/06/2023
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 # INV00011029

Invoice Date 06JANUARY-2023
Term :Net 30
Due Date 05FEBRUARY-2023

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 2022	12/01/2022	12/31/2022	1,781.62	MWh	\$104.89	\$186,874.60
Sub Total				1,781.62			

Note:

Current Charges \$186,874.60
Tax \$0.00
Total (USD) \$186,874.60

Previous Balance \$0.00
Finance charges \$0.00
Total Amount Due (USD) \$186,874.60

Payment Instructions		
Wire funds to the following account: Account Name : XXXXXXXXXXXXXXXXXXXX Bank : XXXXXXXXXX Account Number : XXXXXXXXXX Routing Number : XXXXXX Swift Code : XXXXXXXXXX Bank Address : 1100 West Market Street Wilmington, DE 19890 Memo : Invoice:December2022InvLasCruces Reference : For Credit to : ATTN : Steven Barone	Send ACH payments to the below account; if no details are found below use Wire Instructions: Account Name : XXXXXXXXXXXXXXXXXXXX Bank : XXXXXXXXXX Account Number : XXXXXXXXXX Routing Number : XXXXXX	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.

ATTACHMENT 5

Monthly Solar Energy Purchase Documentation – Macho Springs
Solar, LLC

Macho Springs Solar, LLC
Source: Monthly FPPCAC Reporting

2022	Total Generation kWh	Total Delivered Energy ^[1] kWh	Total \$	NM Supply Allocators	NM RECs kWh	NM Delivered Energy kWh	Total \$ for NM
January	8,135,167	8,047,298	\$ 465,938.55	0.2108773446	1,715,522	1,696,993	\$ 98,255.88
February	9,288,027	9,212,141	\$ 533,382.96	0.2065950246	1,918,860	1,903,182	\$ 110,194.27
March	12,841,346	12,765,206	\$ 739,105.43	0.2047065511	2,628,708	2,613,121	\$ 151,299.72
April	14,725,498	14,659,824	\$ 848,803.81	0.1907477492	2,808,856	2,796,328	\$ 161,907.42
May	16,225,647	16,161,459	\$ 935,748.48	0.1782422669	2,892,096	2,880,655	\$ 166,789.93
June	13,031,135	12,968,765	\$ 750,891.49	0.1870266321	2,437,169	2,425,504	\$ 140,436.71
July	13,101,157	13,034,987	\$ 754,725.75	0.1940397646	2,542,145	2,529,306	\$ 146,446.81
August	11,144,538	11,076,831	\$ 641,348.51	0.1977999777	2,204,389	2,190,997	\$ 126,858.72
September	11,030,174	10,958,823	\$ 634,515.85	0.1950502134	2,151,438	2,137,521	\$ 123,762.45
October	8,849,342	8,768,660	\$ 507,705.41	0.1924685928	1,703,220	1,687,692	\$ 97,717.35
November	8,207,209	8,207,209	\$ 475,197.40	0.1941514991	1,593,442	1,593,442	\$ 92,260.29
December	6,712,648	6,620,068	\$ 383,301.94	0.2079650643	1,395,996	1,376,743	\$ 79,713.41
Total	133,291,888	132,481,271	\$ 7,670,665.58	n/a	25,991,842	25,831,485	\$ 1,495,642.95

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

RENEWABLE ENERGY CERTIFICATE

Period: For the month of January 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022

Energy Delivered: 8,135,167 kWh

Weighted Value of Energy Delivered kWh: 8,135,167 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

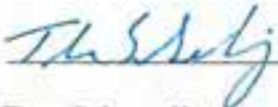
I, Tom Schmaeling, hereby certify that:

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: 

Tom Schmaeling
Commercial Markets Manager
Date: February 1, 2022

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

El Paso Electric Company

Invoice Date: February 02, 2022**Due Date:** March 03, 2022**Invoice For:** January 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs January 2022				
Solar Energy	8047298 Kwh	57.9 \$/Mwh		\$465,938.55
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs January 2022 Total				\$465,938.55
Total Due Macho Springs Solar, LLC				\$465,938.55

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:

[REDACTED]

Wire Transfer Information:

[REDACTED]

RENEWABLE ENERGY CERTIFICATE

Period: For the month of February 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022

Energy Delivered: 9,288,027 kWh

Weighted Value of Energy Delivered kWh: 9,288,027 kWh (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, Tom Schmaeling, 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: 

Tom Schmaeling
Commercial Markets Manager
Date: March 3, 2022

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

El Paso Electric Company

Invoice Date: March 03, 2022

Due Date: March 31, 2022

Invoice For: February 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs February 2022				
Solar Energy	9212141 Kwh	57.9 \$/Mwh		\$533,382.96
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs February 2022 Total				\$533,382.96
Total Due Macho Springs Solar, LLC				\$533,382.96

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:[REDACTED]
[REDACTED]
ABA: [REDACTED]
[REDACTED] [REDACTED]**Wire Transfer Information:**[REDACTED]
[REDACTED]
[REDACTED] [REDACTED]
Account No: [REDACTED]

RENEWABLE ENERGY CERTIFICATE

Period: For the month of March 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022**
Energy Delivered: **12,841,346 kWh**

Weighted Value of Energy Delivered kWh: **12,841,346 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Tom Schmaeling**, 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: April 5, 2022

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

El Paso Electric Company

Invoice Date: April 05, 2022

Due Date: April 29, 2022

Invoice For: March 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs March 2022				
Solar Energy	12765206 Kwh	57.9 \$/Mwh		\$739,105.43
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs March 2022 Total				\$739,105.43
Total Due Macho Springs Solar, LLC				\$739,105.43

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:[REDACTED]
[REDACTED]
ABA: [REDACTED]
[REDACTED] [REDACTED]**Wire Transfer Information:**[REDACTED]
[REDACTED]
[REDACTED] [REDACTED]
Account No: [REDACTED]

RENEWABLE ENERGY CERTIFICATE

Period: For the month of April 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022](#)
Energy Delivered: [14,725,498 kWh](#)

Weighted Value of Energy Delivered kWh: [14,725,498 kWh](#) (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, [Tom Schmaeling](#), 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: May 3, 2022

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

El Paso Electric Company

Invoice Date: May 04, 2022 **Due Date:** June 01, 2022**Invoice For:** April 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs April 2022				
Solar Energy	14659824 Kwh	57.9 \$/Mwh		\$848,803.81
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs April 2022 Total				\$848,803.81
Total Due Macho Springs Solar, LLC				\$848,803.81

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:

[REDACTED]

Wire Transfer Information:

[REDACTED]

RENEWABLE ENERGY CERTIFICATE

Period: For the month of May 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022**
Energy Delivered: **16,225,647 kWh**

Weighted Value of Energy Delivered kWh: **16,225,647 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Tom Schmaeling**, 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: June 3, 2022

Invoice
Macho Springs SPC PPA
Macho Springs Solar, LLC
El Paso Electric Company



Invoice Date: June 02, 2022 **Due Date:** June 22, 2022
Invoice For: May 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs May 2022				
Solar Energy	16161459 Kwh	57.9 \$/Mwh		\$935,748.48
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs May 2022 Total				\$935,748.48
Total Due Macho Springs Solar, LLC				\$935,748.48

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:

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RENEWABLE ENERGY CERTIFICATE

Period: For the month of June 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022**
Energy Delivered: **13,031,135 kWh**

Weighted Value of Energy Delivered kWh: **13,031,135 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Tom Schmaeling**, 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: July 7, 2022

Invoice**Macho Springs SPC PPA**
Macho Springs Solar, LLC**El Paso Electric Company****Invoice Date:** July 05, 2022**Due Date:** August 02, 2022**Invoice For:** June 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs June 2022				
Solar Energy	12968765 Kwh	57.9 \$/Mwh		\$750,891.49
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs June 2022 Total				\$750,891.49
Total Due Macho Springs Solar, LLC				\$750,891.49

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:

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RENEWABLE ENERGY CERTIFICATE

Period: For the month of July 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022**
Energy Delivered: **13,101,157 kWh**

Weighted Value of Energy Delivered kWh: **13,101,157 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Tom Schmaeling**, 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: August 2, 2022

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

El Paso Electric Company

Invoice Date: August 02, 2022

Due Date: August 31, 2022

Invoice For: July 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs July 2022				
Solar Energy	13034987 Kwh	57.9 \$/Mwh		\$754,725.75
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs July 2022 Total				<u>\$754,725.75</u>
Total Due Macho Springs Solar, LLC				<u><u>\$754,725.75</u></u>

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:

[REDACTED]

Wire Transfer Information:

[REDACTED]

RENEWABLE ENERGY CERTIFICATE

Period: For the month of August 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022](#)
Energy Delivered: [11,144,538 kWh](#)

Weighted Value of Energy Delivered kWh: [11,144,538 kWh](#) (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, [Tom Schmaeling](#), 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: September 6, 2022

Invoice**Macho Springs SPC PPA
Macho Springs Solar, LLC****El Paso Electric Company****Invoice Date:** September 06, 2022**Due Date:** October 03, 2022**Invoice For:** August 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs August 2022				
Solar Energy	11076831 Kwh	57.9 \$/Mwh		\$641,348.51
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs August 2022 Total				\$641,348.51
Total Due Macho Springs Solar, LLC				\$641,348.51

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:

[REDACTED]
[REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

Wire Transfer Information:

[REDACTED]
[REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

RENEWABLE ENERGY CERTIFICATE

Period: For the month of September 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022](#)
Energy Delivered: [11,030,174 kWh](#)

Weighted Value of Energy Delivered kWh: [11,030,174 kWh](#) (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, [Tom Schmaeling](#), 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: October 4, 2022

Invoice**Macho Springs SPC PPA
Macho Springs Solar, LLC****El Paso Electric Company****Invoice Date:** October 04, 2022**Due Date:** November 01, 2022**Invoice For:** September 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs September 2022				
Solar Energy	10958823 Kwh	57.9 \$/Mwh		\$634,515.85
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs September 2022 Total				\$634,515.85
Total Due Macho Springs Solar, LLC				\$634,515.85

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:

[REDACTED]
[REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

Wire Transfer Information:

[REDACTED]
[REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

RENEWABLE ENERGY CERTIFICATE

Period: For the month of October 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022**

Energy Delivered: **8,849,342 kWh**

Weighted Value of Energy Delivered kWh: **8,849,342 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Tom Schmaeling**, 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: November 2, 2022

Invoice**Macho Springs SPC PPA
Macho Springs Solar, LLC****El Paso Electric Company****Invoice Date:** November 02, 2022**Due Date:** December 01, 2022**Invoice For:** October 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs October 2022				
Solar Energy	8768660 Kwh	57.9 \$/Mwh		\$507,705.41
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs October 2022 Total				\$507,705.41
Total Due Macho Springs Solar, LLC				\$507,705.41

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:

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Wire Transfer Information:

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RENEWABLE ENERGY CERTIFICATE

Period: For the month of November 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022**
Energy Delivered: **8,207,209 kWh**

Weighted Value of Energy Delivered kWh: **8,207,209 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Tom Schmaeling**, 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: December 2, 2022

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

El Paso Electric Company

Invoice Date: December 02, 2022 **Due Date:** January 02, 2023
Invoice For: November 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs November 2022				
Solar Energy	8207209 Kwh	57.9 \$/Mwh		\$475,197.40
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs November 2022 Total				\$475,197.40
Total Due Macho Springs Solar, LLC				\$475,197.40

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:

[REDACTED]
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[REDACTED]
[REDACTED]

Wire Transfer Information:

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[REDACTED]
[REDACTED]
[REDACTED]

RENEWABLE ENERGY CERTIFICATE

Period: For the month of December 2022

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

Seller Contact: Claire Ike
Southern Power Company
3535 Colonnade Parkway
Birmingham, AL 35243
Phone: 205-767-0363
Fax: 205-992-7953
Email: jcike@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 2022**
Energy Delivered: **6,712,648 kWh**

Weighted Value of Energy Delivered kWh: **6,712,648 kWh** (multiply by RPS multiplier)

SUPPLIER CERTIFICATION

I, **Tom Schmaeling**, 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: *Thomas E. Schmaeling*

Tom Schmaeling
Commercial Markets Manager
Date: January 5, 2023

Invoice**Macho Springs SPC PPA
Macho Springs Solar, LLC****El Paso Electric Company****Invoice Date:** January 05, 2023**Due Date:** February 02, 2023**Invoice For:** December 2022

If you have questions, please contact Daniel Lagrone at 205-257-3814 or Shelley Sewell at 205-992-0382.

	Quantity	Rate	Amounts	Totals
Macho Springs December 2022				
Solar Energy	6620068 Kwh	57.9 \$/Mwh		\$383,301.94
Test Energy	0 Kwh	38.88 \$/Mwh		\$0.00
Macho Springs December 2022 Total				\$383,301.94
Total Due Macho Springs Solar, LLC				\$383,301.94

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:

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Wire Transfer Information:

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ATTACHMENT 6

Monthly Biogas Energy 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

2022	RECs Purchased kWh	REC* \$	Delivered Energy kWh	Energy \$	Total \$
January	887,497	\$ -	805,611	\$ 23,918.59	\$ 23,918.59
February	943,283	\$ -	939,264	\$ 57,389.03	\$ 57,389.03
March	1,067,860	\$ -	985,357	\$ 59,190.39	\$ 59,190.39
April	1,083,068	\$ -	1,051,131	\$ 63,982.34	\$ 63,982.34
May	827,418	\$ -	755,057	\$ 74,909.20	\$ 74,909.20
June	796,625	\$ -	368,163	\$ 56,204.34	\$ 56,204.34
July	926,562	\$ -	767,734	\$ 68,755.10	\$ 68,755.10
August	1,306,470	\$ -	1,189,757	\$ 128,333.34	\$ 128,333.34
September	1,826,886	\$ -	870,252	\$ 26,943.00	\$ 26,943.00
October	2,147,142	\$ -	1,002,074	\$ 75,215.67	\$ 75,215.67
November	1,986,939	\$ -	870,468	\$ 57,912.24	\$ 57,912.24
December	1,591,467	\$ -	1,365,431	\$ 63,588.12	\$ 63,588.12
Total	15,391,217	\$ -	10,970,299	\$ 756,341.38	\$ 756,341.38

*In compliance with the Final Determination by the Supreme Court and 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, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 887,497 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 2, 2022



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
f t y i

Account Number
Billing Date

01/10/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Credit Balance

Account Summary

Previous Balance	\$	(70,413.29)
Payments		0.00
Balance Forward		(70,413.29)
Adjustments		70,413.29
Current Billing Charges		(7,150.95)
Account Balance	\$	(7,150.95)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 12/04/2021 - 01/03/2022

--- Purchased Power Service ---

Customer Charge			\$	26.00
Demand Charge - Non-Summer - Secondary	50 kW	@	\$12.46	623.00
Total Demand Charges				623.00
Federal Tax Credit				(4.56)
Efficient Use Of Energy Recovery Factor				19.84
Purchased Power - Secondary - Off Peak	748,585 kWh	@	\$-0.01044	(7,815.23)
			\$	(7,150.95)

NM C&I Small Service - Renewab

Adjustments

01/10/2022	Refund - Renewable Energy Certificate	\$	70413.29
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090/001 463614/3960016 0008556 1 I=0000000000

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



Billing Date 01/10/2022
Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



000008556

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:
S3190930027	01/03/2022
On Peak kW	0
Off Peak kW	46
On Peak kVar	0
Off Peak kVar	57
On Peak kVa	0
Off Peak kVa	74
On Peak PF	0
Off Peak PF	0.63

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **February, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 943,283 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
March 10, 2022



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
f t y i

Account Number
Billing Date

02/05/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Credit Balance

Account Summary

Previous Balance	\$	(7,150.95)
Payments		0.00
Balance Forward		(7,150.95)
Adjustments		7,150.95
Current Billing Charges		(23,254.31)
Account Balance	\$	(23,254.31)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 01/04/2022 - 02/01/2022

--- Purchased Power Service ---

Customer Charge		\$	26.00
Demand Charge - Non-Summer - Secondary	50 kW	@ \$12.46	623.00
Total Demand Charges			623.00
Federal Tax Credit			(4.56)
Efficient Use Of Energy Recovery Factor			19.84
Purchased Power - Secondary - Off Peak	805,611 kWh	@ \$-0.02969	(23,918.59)
		\$	(23,254.31)

NM C&I Small Service - Renewab

Adjustments

02/05/2022	Refund - Renewable Energy Certificate	\$	7150.95
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090/001 464735/3972428 0006665 1 I=00000000000

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



Billing Date 02/05/2022
Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



000006665

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:
S3190930027	02/01/2022
On Peak kW	0
Off Peak kW	44
On Peak kVar	0
Off Peak kVar	55
On Peak kVa	0
Off Peak kVa	70
On Peak PF	0
Off Peak PF	0.62

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **March, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,067,860 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
April 6, 2022



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
f t y i

Account Number
Billing Date

03/22/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Credit Balance

Account Summary

Previous Balance	\$	(23,254.31)
Payments		0.00
Balance Forward		(23,254.31)
Adjustments		23,254.31
Current Billing Charges		(56,724.75)
Account Balance	\$	(56,724.75)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 02/02/2022 - 03/02/2022

--- Purchased Power Service ---

Customer Charge		\$	26.00
Demand Charge - Non-Summer - Secondary	50 kW	@ \$12.46	623.00
Total Demand Charges			623.00
Federal Tax Credit			(4.56)
Efficient Use Of Energy Recovery Factor			19.84
Purchased Power - Secondary - Off Peak	939,264 kWh	@ \$-0.0611	(57,389.03)
		\$	(56,724.75)

NM C&I Small Service - Renewab

Adjustments

03/22/2022	Refund - Renewable Energy Certificate	\$	23254.31
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090/001 466457/3990348 0007772 1 I=0000000000

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



Billing Date 03/22/2022
Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



000007772

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:
S3190930027	03/02/2022
On Peak kW	0
Off Peak kW	43
On Peak kVar	0
Off Peak kVar	58
On Peak kVa	0
Off Peak kVa	72
On Peak PF	0
Off Peak PF	0.59

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **April, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,083,068 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 4, 2022



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
f t y i

Account Number
Billing Date

04/18/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(56,724.75)
Payments		0.00
Balance Forward		(56,724.75)
Adjustments		56,724.75
Current Billing Charges		(58,526.11)
Account Balance	\$	(58,526.11)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 03/03/2022 - 04/01/2022

--- Purchased Power Service ---

Customer Charge		\$	26.00
Demand Charge - Non-Summer - Secondary	50 kW	@ \$12.46	623.00
Total Demand Charges			623.00
Federal Tax Credit			(4.56)
Efficient Use Of Energy Recovery Factor			19.84
Purchased Power - Secondary - Off Peak	985,357 kWh	@ \$-0.06007	(59,190.39)
		\$	(58,526.11)

NM C&I Small Service - Renewab

Adjustments

04/18/2022	Refund - Renewable Energy Certificate	\$	56724.75
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Credit Balance

Your donation can light up lives!
The Bright Hearts Fund helps
keep the lights on for those
struggling with their electric
bills. EPE will match 100% of
your gift. Donate at
epcf.org/brighthearts.

090/001 467472/4000817 0007224 1 I=0000000000

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Billing Date 04/18/2022
Account Number

DO NOT PAY

Project Care amount	
Amount enclosed	



000007224

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: 53190930027		Read Date: 04/01/2022
On Peak kW		0
Off Peak kW		46
On Peak kVar		0
Off Peak kVar		63
On Peak kVa		0
Off Peak kVa		79
On Peak PF		0
Off Peak PF		0.59

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **May, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 827,418 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
June 7, 2022



Send Correspondence To:
CUSTOMER SERVICE
P.O. Box 983
El Paso, TX 79960-0983
TX (915) 543-5970
NM (575) 526-5555
www.epelctric.com



Account Number
Billing Date

05/06/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(58,526.11)
Payments		0.00
Balance Forward		(58,526.11)
Adjustments		58,526.11
Current Billing Charges		(63,318.06)
Account Balance	\$	(63,318.06)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 04/02/2022 - 05/02/2022

--- Purchased Power Service ---		\$	
Customer Charge			26.00
Demand Charge - Non-Summer - Secondary	50 kW @	\$12.46	623.00
Total Demand Charges			623.00
Federal Tax Credit			(4.56)
Efficient Use Of Energy Recovery Factor			19.84
Purchased Power - Secondary - Off Peak	1,051,131 kWh @	\$-0.06087	(63,982.34)
		\$	(63,318.06)

NM C&I Small Service - Renewab

Adjustments

05/06/2022	Refund - Renewable Energy Certificate	\$	58526.11
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Credit Balance

Your donation can light up lives!
The Bright Hearts Fund helps
keep the lights on for those
struggling with their electric
bills. EPE will match 100% of
your gift. Donate at
epcf.org/brighthearts.

Keep This Portion For Your Records
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Billing Date 05/06/2022
Account Number

DO NOT PAY

Bright Hearts	
Amount enclosed	



000006336

1-000000



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:
S3190930027	05/02/2022
On Peak kW	0
Off Peak kW	47
On Peak kVar	0
Off Peak kVar	55
On Peak kVa	0
Off Peak kVa	72
On Peak PF	0
Off Peak PF	0.65

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **June, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 796,625 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 6, 2022



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
f t y i

Account Number
Billing Date

06/14/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(63,318.06)
Payments		0.00
Balance Forward		(63,318.06)
Adjustments		63,318.06
Current Billing Charges		(73,846.25)
Account Balance	\$	(73,846.25)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 05/03/2022 - 06/01/2022

--- Purchased Power Service ---

Customer Charge		\$	26.00
Demand Charge - Summer - Secondary	54 kW	@ \$18.75	1,012.50
Total Demand Charges			1,012.50
Federal Tax Credit			(7.30)
Efficient Use Of Energy Recovery Factor			31.75
Purchased Power - Secondary - Off Peak	755,057 kWh	@ \$-0.09921	(74,909.20)
		\$	(73,846.25)

NM C&I Small Service - Renewab

Adjustments

06/14/2022	Refund - Renewable Energy Certificate	\$	63318.06
------------	---------------------------------------	----	----------

Credit Balance

Your donation can light up lives!
The Bright Hearts Fund helps
keep the lights on for those
struggling with their electric
bills. EPE will match 100% of
your gift. Donate at
epcf.org/brighthearts.

090/001 469688/4024434 0009099 1 I=0000000000

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Billing Date 06/14/2022
Account Number

DO NOT PAY

Bright Hearts	
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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Renewable Portfolio Standard Recovery

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

Metering Information

Meter Number:	Read Date:
S3190930027	06/01/2022
On Peak kW	0
Off Peak kW	54
On Peak kVar	0
Off Peak kVar	55
On Peak kVa	0
Off Peak kVa	77
On Peak PF	0
Off Peak PF	0.7

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **July, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 926,562 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
August 4, 2022



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
f t y i

Account Number
Billing Date

07/11/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(73,846.25)
Payments		0.00
Balance Forward		(73,846.25)
Adjustments		73,846.25
Current Billing Charges		(25,298.65)
Account Balance	\$	(25,298.65)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 06/02/2022 - 07/01/2022

--- Purchased Power Service ---

Customer Charge				\$	26.00
Demand Charge - Summer - Secondary	1,609 kW	@	\$18.75	30,168.75	
Total Demand Charges					30,168.75
Federal Tax Credit					(212.30)
Efficient Use Of Energy Recovery Factor					923.25
Purchased Power - Secondary - On Peak	45,278 kWh	@	\$-0.15959		(7,225.92)
Purchased Power - Secondary - Off Peak	322,885 kWh	@	\$-0.15169		(48,978.43)
				\$	(25,298.65)

NM C&I Small Service - Renewab

Adjustments

07/11/2022	Refund - Renewable Energy Certificate	\$	73846.25
------------	---------------------------------------	----	----------

Credit Balance

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keep the lights on for those
struggling with their electric
bills. EPE will match 100% of
your gift. Donate at
epcf.org/brighthearts.

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Billing Date 07/11/2022
Account Number

DO NOT PAY

Bright Hearts donation enclosed	
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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Renewable Portfolio Standard Recovery

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

Metering Information

Meter Number:	Read Date:
S3190930027	07/01/2022
On Peak kW	1449
Off Peak kW	1609
On Peak kVar	104
Off Peak kVar	118
On Peak kVa	1453
Off Peak kVa	1613
On Peak PF	1
Off Peak PF	1

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **August, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,306,470 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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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
September 5, 2022



Send Correspondence To:
CUSTOMER SERVICE
P.O. Box 983
El Paso, TX 79960-0983
TX (915) 543-5970
NM (575) 526-5555
www.epelectric.com



Account Number
Billing Date

10/24/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(100,079.60)
Payments		0.00
Balance Forward		(100,079.60)
Bill Corrections		129,941.80
Current Billing Charges		(61,263.01)
Account Balance	\$	(31,400.81)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 07/02/2022 - 08/02/2022

--- Purchased Power Service ---		\$	
Customer Charge			26.00
Demand Charge - Summer - Secondary	389 kW	@ \$18.75	7,293.75
Total Demand Charges			7,293.75
Federal Tax Credit			(51.47)
Efficient Use Of Energy Recovery Factor			223.81
Purchased Power - Secondary - On Peak	87,771 kWh	@ \$-0.10649	(9,346.73)
Purchased Power - Secondary - Off Peak	679,963 kWh	@ \$-0.08737	(59,408.37)
		\$	(61,263.01)

Credit Balance

Understanding the charges on your bill is important to us. Visit epelectric.com and click on How to Read Your Bill.

Corrected bill

Meter reading correction

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Billing Date 10/24/2022
Account Number

DO NOT PAY

Bright Hearts donation enclosed	
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:
S3190930027	07/15/2022
On Peak kW	327
On Peak kW	55
Off Peak kW	389
Off Peak kW	58
On Peak kVar	0
On Peak kVar	121
Off Peak kVar	0
Off Peak kVar	91
On Peak kVa	1339
On Peak kVa	2123
Off Peak kVa	1394
Off Peak kVa	2116
On Peak PF	1
On Peak PF	1
Off Peak PF	1
Off Peak PF	1

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0



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P. O. Box 982
El Paso, TX 79960 0982
TX (915) 543 5970
NM (575) 526 5555
www.epelectric.com
f t y i

Account Number [REDACTED]
Billing Date 08/25/2022
Amount Due 09/15/2022 \$ 1,800.46

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(29,862.20)
Payments		0.00
Balance Forward		(29,862.20)
Adjustments		29,862.20
Bill Corrections		29,862.20
Current Billing Charges		(28,061.74)
Account Balance	\$	1,800.46

Understanding the charges on your bill is important to us. Visit epelectric.com and click on How to Read Your Bill.

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 07/02/2022 - 08/02/2022

--- Purchased Power Service ---					\$	
Customer Charge						26.00
Demand Charge - Summer - Secondary	2,119 kW	@	\$18.75	39,731.25		
Total Demand Charges						39,731.25
Federal Tax Credit						(279.53)
Efficient Use Of Energy Recovery Factor						1,215.64
Purchased Power - Secondary - On Peak	87,771 kWh	@	\$-0.10649			(9,346.73)
Purchased Power - Secondary - Off Peak	679,963 kWh	@	\$-0.08737			(59,408.37)
					\$	(28,061.74)

NM C&I Small Service - Renewab

Adjustments

08/25/2022	Refund - Renewable Energy Certificate	\$	29862.20
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Amount Due 09/15/2022: \$ 1,800.46

Billing Date 08/25/2022
Account Number [REDACTED]

Bright Hearts donation enclosed	
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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Renewable Portfolio Standard Recovery

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

Metering Information

Meter Number:	Read Date:
53190930027	07/15/2022
On Peak kW	0
On Peak kW	2119
Off Peak kW	0
Off Peak kW	2114
On Peak kVar	0
On Peak kVar	0
Off Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
On Peak kVa	0
Off Peak kVa	0
Off Peak kVa	0
On Peak PF	0
On Peak PF	0
Off Peak PF	0
Off Peak PF	0

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **September, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,826,886 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
October 6, 2022



Send Correspondence To:
CUSTOMER SERVICE
P.O. Box 983
El Paso, TX 79960-0983
TX (915) 543-5970
NM (575) 526-5555
www.epelectric.com



Account Number
Billing Date

10/24/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(31,400.81)
Payments		0.00
Balance Forward		(31,400.81)
Current Billing Charges		(127,174.43)
Account Balance	\$	(158,575.24)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 08/03/2022 - 09/01/2022

--- Purchased Power Service ---		\$	
Customer Charge			26.00
Demand Charge - Summer - Secondary	59 kW	@ \$18.75	1,106.25
Total Demand Charges			1,106.25
Federal Tax Credit			(7.96)
Efficient Use Of Energy Recovery Factor			34.62
Purchased Power - Secondary - On Peak	144,490 kWh	@ \$-0.23942	(34,593.80)
Purchased Power - Secondary - Off Peak	1,045,267 kWh	@ \$-0.08968	(93,739.54)
		\$	(127,174.43)

Credit Balance

Understanding the charges on your bill is important to us. Visit epelectric.com and click on How to Read Your Bill.

Corrected bill

Meter reading correction

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Billing Date 10/24/2022
Account Number

DO NOT PAY

Bright Hearts donation enclosed	
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:
S3190930027	09/01/2022
On Peak kW	49
Off Peak kW	59
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	0
On Peak PF	0
Off Peak PF	0

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0



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El Paso, TX 79960-0983
TX (915) 543-5970
NM (575) 526-5555
www.epelectric.com



Account Number
Billing Date
Previous Balance
Total Amount Due

09/16/2022

\$ 1,800.46

\$ (100,079.60)

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	1,800.46
Payments		0.00
Balance Forward		1,800.46
Current Billing Charges		(101,880.06)
Account Balance	\$	(100,079.60)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 08/03/2022 - 09/01/2022

--- Purchased Power Service ---		\$	
Customer Charge			26.00
Demand Charge - Summer - Secondary	1,377 kW	@ \$18.75	25,818.75
Total Demand Charges			25,818.75
Federal Tax Credit			(181.71)
Efficient Use Of Energy Recovery Factor			790.24
Purchased Power - Secondary - On Peak	144,490 kWh	@ \$-0.23942	(34,593.80)
Purchased Power - Secondary - Off Peak	1,045,267 kWh	@ \$-0.08968	(93,739.54)
		\$	(101,880.06)

Credit Balance

Understanding the charges on your bill is important to us. Visit epelectric.com and click on How to Read Your Bill.

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Previous Balance \$ 1,800.46
Total Amount Due: **DO NOT PAY** \$ (100,079.60)

Billing Date 09/16/2022
Account Number

Bright Hearts donation enclosed	
Amount enclosed	



000007746

2-000000



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

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



090001 47275344070162 0007746 1 1400000000000

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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:
S3190930027	09/01/2022
On Peak kW	49
Off Peak kW	59
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	0
Off Peak kVa	0
On Peak PF	0
Off Peak PF	0

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **October, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 2,147,142 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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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
November 2, 2022



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

10/24/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(158,575.24)
Payments		0.00
Balance Forward		(158,575.24)
Current Billing Charges		(22,312.42)
Account Balance	\$	(180,887.66)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 09/02/2022 - 10/03/2022

--- Purchased Power Service ---		\$	
Customer Charge			26.00
Demand Charge - Non-Summer - Secondary	361 kW @	\$12.46	4,498.06
Total Demand Charges			4,498.06
Federal Tax Credit			(31.81)
Efficient Use Of Energy Recovery Factor			138.33
Purchased Power - Secondary - Off Peak	870,252 kWh @	\$-0.03096	(26,943.00)
		\$	(22,312.42)

Credit Balance

Understanding the charges on
your bill is important to us. Visit
epelectric.com and click on How
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Keep This Portion For Your Records
Return This Portion With Your Payment



Billing Date 10/24/2022
Account Number

DO NOT PAY

Bright Hearts donation enclosed	
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:
S3190930027	10/03/2022
On Peak kW	361
Off Peak kW	210
On Peak kVar	51
Off Peak kVar	29
On Peak kVa	365
Off Peak kVa	212
On Peak PF	1
Off Peak PF	1

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **November, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,986,939 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 6, 2022



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
f t y i

Account Number
Billing Date

11/08/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(180,887.66)
Payments		0.00
Balance Forward		(180,887.66)
Adjustments		180,887.66
Current Billing Charges		(73,097.50)
Account Balance	\$	(73,097.50)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 10/04/2022 - 11/02/2022

--- Purchased Power Service ---

Customer Charge		\$	26.00
Demand Charge - Non-Summer - Secondary	164 kW @	\$12.46	2,043.44
Total Demand Charges			2,043.44
Federal Tax Credit			(14.55)
Efficient Use Of Energy Recovery Factor			63.28
Purchased Power - Secondary - Off Peak	1,002,074 kWh @	\$-0.07506	(75,215.67)
		\$	(73,097.50)

NM C&I Small Service - Renewab

Adjustments

11/08/2022	Refund - Renewable Energy Certificate	\$	180887.66
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Credit Balance

Understanding the charges on
your bill is important to us. Visit
epelectric.com and click on How
to Read Your Bill.

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Keep This Portion For Your Records
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Billing Date 11/08/2022
Account Number

DO NOT PAY

Bright Hearts donation enclosed	
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

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Metering Information

Meter Number:	Read Date:
S3190930027	11/02/2022
On Peak kW	0
Off Peak kW	164
On Peak kVar	0
Off Peak kVar	41
On Peak kVa	0
Off Peak kVa	169
On Peak PF	0
Off Peak PF	0.97

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

For the Month of: **December, 2022**

El Paso Electric Meter #16470755

RENEWABLE ENERGY CERTIFICATE

Renewable Energy Generated: 1,591,467 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 6, 2023



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
f t y i

Account Number
Billing Date

12/08/2022

DO NOT PAY

FOUR PEAKS ENERGY LLC

Account Summary

Previous Balance	\$	(73,097.50)
Payments		0.00
Balance Forward		(73,097.50)
Adjustments		73,097.50
Current Billing Charges		(43,206.49)
Account Balance	\$	(43,206.49)

Service Address: 1000 Camino Real 4 Sunland Park NM 88063

New Mexico - General Service 11/03/2022 - 12/02/2022

--- Purchased Power Service ---

Customer Charge			\$	26.00
Demand Charge - Non-Summer - Secondary	1,151 kW	@	\$12.46	14,341.46
Total Demand Charges				14,341.46
Federal Tax Credit				(101.02)
Efficient Use Of Energy Recovery Factor				439.31
Purchased Power - Secondary - Off Peak	870,468 kWh	@	\$-0.06653	(57,912.24)
			\$	(43,206.49)

NM C&I Small Service - Renewab

Adjustments

12/08/2022	Refund - Renewable Energy Certificate	\$	73097.50
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Credit Balance

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your bill is important to us. Visit
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Billing Date 12/08/2022
Account Number

DO NOT PAY

Bright Hearts donation enclosed	
Amount enclosed	



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FOUR PEAKS ENERGY LLC
POWER PLANT
377 MARSHALL WAY STE 2
LAYTON UT 84041-4219

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:
S3190930027	12/02/2022
On Peak kW	0
Off Peak kW	1151
On Peak kVar	0
Off Peak kVar	98
On Peak kVa	0
Off Peak kVa	1156
On Peak PF	0
Off Peak PF	1

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	0

ATTACHMENT 7

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

Holloman Airforce Base (Holloman)

Source: EPE Owned Report

2022	RECs Acquired kWh	Delivered Energy kWh	Total \$
January	795,509	789,570	-
February	713,140	708,963	-
March	1,208,652	1,203,532	-
April	1,278,802	1,274,347	-
May	1,052,858	1,049,510	-
June	749,642	746,741	-
July	445,162	442,010	-
August	299,890	296,910	-
September	554,275	549,189	-
October	401,682	395,884	-
November	381,084	375,049	-
December	308,127	301,641	-
Total	8,188,823	8,133,344	-



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Account Number
Billing Date
Previous Balance
Total Amount Due

2022 RPS Report
Attachment 7
Page 3 of 26

06/23/2022

\$ 355,149.13

\$ 32,525.48

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	355,149.13
Payments		(291,940.21)
Payments		(316,486.15)
Balance Forward		(253,277.23)
Current Billing Charges		285,802.71
Account Balance	\$	32,525.48

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 12/21/2021 - 01/19/2022

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - Off Peak	4,835,906 kWh	@	\$0.00144		6,963.70
Total Energy Charges					6,963.70
Demand Charge - Transmission	9,950 kW	@	\$8.10		80,595.00
Federal Tax Credit					(618.72)
Fuel & Purchased Power Cost Adjustment -	4,201,447 kWh	@	\$0.027095		113,838.21
Trans 115KV					
Renewable Portfolio Standard Recovery	4,201,447 kWh	@	\$0.008516		35,779.52
Energy Charge - Solar PV	640,290 kWh	@	\$0.08338		53,387.38
Merger Rate Credit	4,201,447 kWh	@	\$-0.00101		(4,243.46)
Facility Lease Payment					(338.92)
				\$	285,802.71

Meter reading correction

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The Bright Hearts Fund helps
keep the lights on for those
struggling with their electric
bills. EPE will match 100% of
your gift. Donate at
epcf.org/brighthouse.

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Billing Date 06/23/2022
Account Number

Total Amount Due: \$ 32,525.48

Bright Hearts	
Amount enclosed	



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

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

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Renewable Portfolio Standard Recovery

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Metering Information

Meter Number: S3203090097		Read Date: 01/19/2022	
On Peak kW		0	
Off Peak kW		9710	
On Peak kVar		0	
Off Peak kVar		2547	
On Peak kVa		0	
Off Peak kVa		10038	
Pulse kWh		4201447	
On Peak PF		1	
Off Peak PF		0.97	

Meter Number: S3180330084		Read Date: 01/19/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		0	
Off Peak kVa		3905	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,201,447



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Account Number
 Billing Date
 Previous Balance
 Total Amount Due

06/23/2022

\$ 32,525.48

\$ (16,019.67)

DO NOT PAY

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	32,525.48
Payments		(305,411.60)
Balance Forward		(272,886.12)
Current Billing Charges		256,866.45
Account Balance	\$	(16,019.67)

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 01/20/2022 - 02/17/2022

Customer Charge - 2 Meters @	\$220.00	\$	440.00
Energy Charge - Transmission - Off Peak 4,826,725 kWh @	\$0.00144		6,950.48
Total Energy Charges			6,950.48
Demand Charge - Transmission 8,795 kW @	\$8.10		71,239.50
Federal Tax Credit			(552.85)
Fuel & Purchased Power Cost Adjustment - 4,010,919 kWh @	\$0.02131		85,472.68
Trans 115KV			
Renewable Portfolio Standard Recovery 4,010,919 kWh @	\$0.00729		29,239.60
Energy Charge - Solar PV 821,144 kWh @	\$0.08338		68,466.99
Merger Rate Credit 4,010,919 kWh @	\$-0.00101		(4,051.03)
Facility Lease Payment			(338.92)
		\$	256,866.45

Credit Balance**Meter reading correction**

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 struggling with their electric
 bills. EPE will match 100% of
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epcf.org/brighthearts.

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Billing Date

06/23/2022

Bright Hearts

Amount enclosed



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 550 TABOSA AVE
 HOLLOMAN AFB NM 88330-8457

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 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: S3203090097		Read Date: 02/17/2022	
On Peak kW		0	
Off Peak kW		8448	
On Peak kVar		0	
Off Peak kVar		2809	
On Peak kVa		0	
Off Peak kVa		8903	
Pulse kWh		4010919	
On Peak PF		1	
Off Peak PF		0.95	

Meter Number: S3180330084		Read Date: 02/17/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		0	
Off Peak kVa		4424	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,010,919



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Account Number
 Billing Date
 Previous Balance
 Total Amount Due

06/23/2022

\$ (16,019.67)
 \$ 2,285.76

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	(16,019.67)
Payments		(276,858.09)
Balance Forward		(292,877.76)
Current Billing Charges		295,163.52
Account Balance	\$	2,285.76

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 02/18/2022 - 03/21/2022

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - Off Peak	5,059,547 kWh	@	\$0.00144		7,285.75
Total Energy Charges					7,285.75
Demand Charge - Transmission	8,559 kW	@	\$8.10		69,327.90
Federal Tax Credit					(541.76)
Fuel & Purchased Power Cost Adjustment - Trans 115KV	4,005,308 kWh	@	\$0.026352		105,547.88
Renewable Portfolio Standard Recovery	4,005,308 kWh	@	\$0.00729		29,198.70
Energy Charge - Solar PV	1,058,879 kWh	@	\$0.08338		88,289.33
Merger Rate Credit	4,005,308 kWh	@	\$-0.00101		(4,045.36)
Facility Lease Payment					(338.92)
				\$	295,163.52

Meter reading correction

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 bills. EPE will match 100% of
 your gift. Donate at
epcf.org/brighthearts.

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Billing Date 06/23/2022
 Account Number

Total Amount Due: \$ 2,285.76

Bright Hearts	
Amount enclosed	



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

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: 53203090097		Read Date: 03/21/2022	
On Peak kW		0	
Off Peak kW		7780	
On Peak kVar		0	
Off Peak kVar		2552	
On Peak kVa		0	
Off Peak kVa		8188	
Pulse kWh		4005308	
On Peak PF		1	
Off Peak PF		0.95	

Meter Number: 53180330084		Read Date: 03/21/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		0	
Off Peak kVa		4914	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,005,308



El Paso Electric

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



Account Number
 Billing Date
 Previous Balance
 Total Amount Due

06/23/2022

\$ 2,285.76

\$ 277,671.93

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	2,285.76
Payments		0.00
Balance Forward		2,285.76
Current Billing Charges		275,386.17
Account Balance	\$	277,671.93

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 03/22/2022 - 04/18/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - Off Peak	4,454,347 kWh	@	\$0.00144		6,414.26
Total Energy Charges					6,414.26
Demand Charge - Transmission	8,847 kW	@	\$8.10		71,660.70
Federal Tax Credit					(552.04)
Fuel & Purchased Power Cost Adjustment - Trans 115KV	3,329,780 kWh	@	\$0.024843		82,721.72
Renewable Portfolio Standard Recovery	3,329,780 kWh	@	\$0.00729		24,274.10
Energy Charge - Solar PV	1,128,921 kWh	@	\$0.08338		94,129.43
Merger Rate Credit	3,329,780 kWh	@	\$-0.00101		(3,363.08)
Facility Lease Payment					(338.92)
				\$	275,386.17

Meter reading correction

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 bills. EPE will match 100% of
 your gift. Donate at
epcf.org/brighthearts.

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Billing Date 06/23/2022
 Account Number

Total Amount Due: \$ 277,671.93

Bright Hearts	
Amount enclosed	



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

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: 53203090097		Read Date: 04/18/2022	
On Peak kW		0	
Off Peak kW		8014	
On Peak kVar		0	
Off Peak kVar		2593	
On Peak kVa		0	
Off Peak kVa		8424	
Pulse kWh		3329780	
On Peak PF		1	
Off Peak PF		0.95	

Meter Number: 53180330084		Read Date: 04/18/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		0	
Off Peak kVa		4940	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	3,329,780



El Paso Electric

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Account Number
 Billing Date
 Previous Balance
 Total Amount Due

2022 RPS Report
 Attachment 7
 Page 11 of 26

06/23/2022

\$ 277,671.93

\$ 238,525.34

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	277,671.93
Payments		(318,017.99)
Balance Forward		(40,346.06)
Current Billing Charges		278,871.40
Account Balance	\$	238,525.34

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 04/19/2022 - 05/16/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - Off Peak	4,770,410 kWh	@	\$0.00144		6,869.39
Total Energy Charges					6,869.39
Demand Charge - Transmission	10,214 kW	@	\$8.10		82,733.40
Federal Tax Credit					(633.09)
Fuel & Purchased Power Cost Adjustment -	3,727,671 kWh	@	\$0.021231		79,142.18
Trans 115KV					
Renewable Portfolio Standard Recovery	3,727,671 kWh	@	\$0.00729		27,174.72
Energy Charge - Solar PV	1,046,398 kWh	@	\$0.08338		87,248.67
Merger Rate Credit	3,727,671 kWh	@	\$-0.00101		(3,764.95)
Facility Lease Payment					(338.92)
				\$	278,871.40

Meter reading correction

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 The Bright Hearts Fund helps
 keep the lights on for those
 struggling with their electric
 bills. EPE will match 100% of
 your gift. Donate at
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Billing Date
 Account Number

06/23/2022

Total Amount Due: \$ 238,525.34

Bright Hearts	
Amount enclosed	



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

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: S3203090097		Read Date: 05/16/2022	
On Peak kW		0	
Off Peak kW		9618	
On Peak kVar		0	
Off Peak kVar		4296	
On Peak kVa		0	
Off Peak kVa		10534	
Pulse kWh		3727671	
On Peak PF		1	
Off Peak PF		0.91	

Meter Number: S3180330084		Read Date: 05/16/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		0	
Off Peak kVa		4923	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	3,727,671



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Account Number

Billing Date

06/24/2022

Previous Balance

\$ 238,525.34

Amount Due 07/24/2022

\$ 413,667.30

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	238,525.34
Payments		(294,333.30)
Balance Forward		(55,807.96)
Current Billing Charges		469,475.26
Account Balance	\$	413,667.30

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 05/17/2022 - 06/15/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - On Peak	363,636 kWh	@	\$0.11986		43,585.41
Energy Charge - Transmission - Off Peak	5,283,390 kWh	@	\$0.00144		7,608.08
Total Energy Charges					51,193.49
Demand Charge - Transmission	11,007 kW	@	\$13.35		146,943.45
Federal Tax Credit					(1,396.19)
Fuel & Purchased Power Cost Adjustment -	4,536,992 kWh	@	\$0.033347		151,295.07
Trans 115KV					
Renewable Portfolio Standard Recovery	4,536,992 kWh	@	\$0.00729		33,074.67
Energy Charge - Solar PV	1,113,529 kWh	@	\$0.08338		92,846.05
Merger Rate Credit	4,536,992 kWh	@	\$-0.00101		(4,582.36)
Facility Lease Payment					(338.92)
				\$	469,475.26

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Amount Due 07/24/2022: \$ 413,667.30

Billing Date

06/24/2022

Account Number

Bright Hearts	
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: S3203090097		Read Date: 06/15/2022	
On Peak kW		9428	
Off Peak kW		10890	
On Peak kVar		158130	
Off Peak kVar		4901	
On Peak kVa		10801	
Off Peak kVa		11942	
Pulse kWh		4536992	
On Peak PF		0.87	
Off Peak PF		0.91	

Meter Number: S3180330084		Read Date: 06/15/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		4624	
Off Peak kVa		4828	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,536,992



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Account Number

Billing Date

07/25/2022

Previous Balance

\$ 413,667.30

Amount Due 08/24/2022

\$ 597,398.62

Total Amount Due

\$ 1,011,065.92

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	413,667.30
Payments		0.00
Balance Forward		413,667.30
Current Billing Charges		597,398.62
Account Balance	\$	1,011,065.92

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 06/16/2022 - 07/18/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - On Peak	799,080 kWh	@	\$0.11986		95,777.73
Energy Charge - Transmission - Off Peak	5,615,741 kWh	@	\$0.00144		8,086.67
Total Energy Charges					103,864.40
Demand Charge - Transmission	11,257 kW	@	\$13.35		150,280.95
Federal Tax Credit					(1,789.99)
Fuel & Purchased Power Cost Adjustment - Trans 115KV	5,992,359 kWh	@	\$0.04537		271,873.33
Renewable Portfolio Standard Recovery	5,992,359 kWh	@	\$0.00729		43,684.30
Energy Charge - Solar PV	425,004 kWh	@	\$0.08338		35,436.83
Merger Rate Credit	5,992,359 kWh	@	\$-0.00101		(6,052.28)
Facility Lease Payment					(338.92)
				\$	597,398.62

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Previous Balance \$ 413,667.30
 Amount Due 08/24/2022: \$ 597,398.62
 Total Amount Due: \$ 1,011,065.92

Billing Date 07/25/2022

Account Number

Bright Hearts donation enclosed	
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: 53203090097		Read Date: 07/18/2022	
On Peak kW		11257	
Off Peak kW		11237	
On Peak kVar		167940	
Off Peak kVar		5515	
On Peak kVa		12572	
Off Peak kVa		12517	
Pulse kWh		5992359	
On Peak PF		0.9	
Off Peak PF		0.9	

Meter Number: 53180330084		Read Date: 07/18/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		3206	
Off Peak kVa		3393	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	5,992,359
On Pk Pulse Delv	81733
Off Pk Pulse Delv	343271
On Pk Pulse Recv	0
Off Pk Pulse Recv	2542



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Account Number

Billing Date

Amount Due 09/24/2022

2022 RPS Report
 Attachment 7
 Page 17 of 26

08/26/2022

\$ 647,527.02

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	1,011,065.92
Payments		(1,011,065.92)
Balance Forward		0.00
Current Billing Charges		647,527.02
Account Balance	\$	647,527.02

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 07/19/2022 - 08/17/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - On Peak	842,040 kWh	@	\$0.11986		100,926.91
Energy Charge - Transmission - Off Peak	5,380,829 kWh	@	\$0.00144		7,748.39
Total Energy Charges					108,675.30
Demand Charge - Transmission	11,886 kW	@	\$13.35		158,678.10
Federal Tax Credit					(1,882.86)
Fuel & Purchased Power Cost Adjustment - Trans 115KV	5,875,188 kWh	@	\$0.053756		315,826.61
Renewable Portfolio Standard Recovery	5,875,188 kWh	@	\$0.00729		42,830.12
Energy Charge - Solar PV	350,595 kWh	@	\$0.08338		29,232.61
Merger Rate Credit	5,875,188 kWh	@	\$-0.00101		(5,933.94)
Facility Lease Payment					(338.92)
				\$	647,527.02

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Amount Due 09/24/2022: \$ 647,527.02

Billing Date

08/26/2022

Account Number

Bright Hearts donation enclosed	
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: 53203090097		Read Date: 08/17/2022	
On Peak kW		11663	
Off Peak kW		11691	
On Peak kVar		172770	
Off Peak kVar		5515	
On Peak kVa		13007	
Off Peak kVa		12927	
Pulse kWh		5875188	
On Peak PF		0.9	
Off Peak PF		0.9	

Meter Number: 53180330084		Read Date: 08/17/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		2359	
Off Peak kVa		2384	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	5,875,188
On Pk Pulse Delv	82030
Off Pk Pulse Delv	268565
On Pk Pulse Recv	0
Off Pk Pulse Recv	2914



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Account Number
Billing Date
Amount Due 10/24/2022

2022 RPS Report
 Attachment 7
 Page 19 of 26

09/23/2022

\$ 536,011.67

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	647,527.02
Payments		(647,527.02)
Balance Forward		0.00
Current Billing Charges		536,011.67
Account Balance	\$	536,011.67

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 08/18/2022 - 09/16/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - On Peak	765,267 kWh	@	\$0.11986		91,724.90
Energy Charge - Transmission - Off Peak	4,891,721 kWh	@	\$0.00144		7,044.08
Total Energy Charges					98,768.98
Demand Charge - Transmission	10,102 kW	@	\$13.35		134,861.70
Federal Tax Credit					(1,645.75)
Fuel & Purchased Power Cost Adjustment - Trans 115KV	5,222,879 kWh	@	\$0.044915		234,585.61
Renewable Portfolio Standard Recovery	5,222,879 kWh	@	\$0.00729		38,074.79
Energy Charge - Solar PV	438,239 kWh	@	\$0.08338		36,540.37
Merger Rate Credit	5,222,879 kWh	@	\$-0.00101		(5,275.11)
Facility Lease Payment					(338.92)
				\$	536,011.67

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Amount Due 10/24/2022: \$ 536,011.67

Billing Date 09/23/2022
 Account Number [REDACTED]

Bright Hearts donation enclosed	
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:
S3203090097	09/16/2022
On Peak kW	9777
Off Peak kW	9727
On Peak kVar	136050
Off Peak kVar	4969
On Peak kVa	10778
Off Peak kVa	10922
Pulse kWh	5222879
On Peak PF	0.91
Off Peak PF	0.89

Meter Number:	Read Date:
S3180330084	09/16/2022
On Peak kVar	0
Off Peak kVar	0
On Peak kVa	2238
Off Peak kVa	2353
On Peak PF	1
Off Peak PF	1

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	5,222,879



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Account Number

Billing Date

Previous Balance

Amount Due 11/24/2022

Total Amount Due

10/19/2022

\$ 536,011.67

\$ 395,856.79

\$ 931,868.46

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	536,011.67
Payments		0.00
Balance Forward		536,011.67
Current Billing Charges		395,856.79
Account Balance	\$	931,868.46

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 09/17/2022 - 10/17/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - On Peak	372,389 kWh	@	\$0.11986		44,634.55
Energy Charge - Transmission - Off Peak	4,881,309 kWh	@	\$0.00144		7,029.08
Total Energy Charges					51,663.63
Demand Charge - Transmission	9,939 kW	@	\$8.10		80,505.90
Federal Tax Credit					(932.38)
Fuel & Purchased Power Cost Adjustment -	4,789,429 kWh	@	\$0.040711		194,982.44
Trans 115KV					
Renewable Portfolio Standard Recovery	4,789,429 kWh	@	\$0.00729		34,914.94
Energy Charge - Solar PV	473,237 kWh	@	\$0.08338		39,458.50
Merger Rate Credit	4,789,429 kWh	@	\$-0.00101		(4,837.32)
Facility Lease Payment					(338.92)
				\$	395,856.79

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Previous Balance \$ 536,011.67
 Amount Due 11/24/2022: \$ 395,856.79
 Total Amount Due: \$ 931,868.46

Billing Date 10/19/2022

Account Number

Bright Hearts donation enclosed	
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: 53203090097		Read Date: 10/17/2022	
On Peak kW		9136	
Off Peak kW		9379	
On Peak kVar		133770	
Off Peak kVar		4206	
On Peak kVa		10166	
Off Peak kVa		10279	
Pulse kWh		4789429	
On Peak PF		0.9	
Off Peak PF		0.91	

Meter Number: 53180330084		Read Date: 10/17/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		2139	
Off Peak kVa		2281	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,789,429



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Account Number

Billing Date

Amount Due 12/24/2022

11/21/2022

\$ 207,539.90

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	931,868.46
Payments		(931,868.46)
Balance Forward		0.00
Current Billing Charges		207,539.90
Account Balance	\$	207,539.90

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 10/18/2022 - 11/16/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - Off Peak	4,414,438 kWh	@	\$0.00144		6,356.79
Total Energy Charges					6,356.79
Demand Charge - Transmission	8,244 kW	@	\$8.10		66,776.40
Federal Tax Credit					(517.29)
Fuel & Purchased Power Cost Adjustment -	4,011,317 kWh	@	\$0.01883		75,533.10
Trans 115KV					
Renewable Portfolio Standard Recovery	4,011,317 kWh	@	\$0.00729		29,242.50
Energy Charge - Solar PV	408,956 kWh	@	\$0.08338		34,098.75
Merger Rate Credit	4,011,317 kWh	@	\$-0.00101		(4,051.43)
Facility Lease Payment					(338.92)
				\$	207,539.90

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Amount Due 12/24/2022: \$ 207,539.90

Billing Date

11/21/2022

Account Number

Bright Hearts donation enclosed	
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: 53203090097		Read Date: 11/16/2022	
On Peak kW		0	
Off Peak kW		8244	
On Peak kVar		0	
Off Peak kVar		2811	
On Peak kVa		0	
Off Peak kVa		8710	
Pulse kWh		4011317	
On Peak PF		1	
Off Peak PF		0.95	

Meter Number: 53180330084		Read Date: 11/16/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		0	
Off Peak kVa		2069	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,011,317



El Paso Electric

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 01/24/2023

2022 RPS Report
 Attachment 7
 Page 25 of 26

12/22/2022

\$ 207,853.49

OFFICE AD CONT OFF 49 CES CENPE

Account Summary

Previous Balance	\$	207,539.90
Payments		(207,539.90)
Balance Forward		0.00
Current Billing Charges		207,853.49
Account Balance	\$	207,853.49

Service Address: Hafb Air Dev Ct HOLLOMAN AFB NM 88330

New Mexico - Military Research and Development - Holloman AFB 11/17/2022 - 12/16/202

Customer Charge -	2 Meters	@	\$220.00	\$	440.00
Energy Charge - Transmission - Off Peak	4,510,589 kWh	@	\$0.00144		6,495.25
Total Energy Charges					6,495.25
Demand Charge - Transmission	7,738 kW	@	\$8.10		62,677.80
Federal Tax Credit					(489.45)
Fuel & Purchased Power Cost Adjustment -	4,190,754 kWh	@	\$0.020418		85,566.82
Trans 115KV					
Renewable Portfolio Standard Recovery	4,190,754 kWh	@	\$0.00729		30,550.60
Energy Charge - Solar PV	326,026 kWh	@	\$0.08338		27,184.05
Merger Rate Credit	4,190,754 kWh	@	\$-0.00101		(4,232.66)
Facility Lease Payment					(338.92)
				\$	207,853.49

Understanding the charges on
 your bill is important to us. Visit
 epelectric.com and click on How
 to Read Your Bill.

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



Amount Due 01/24/2023: \$ 207,853.49

Billing Date

12/22/2022

Account Number

Bright Hearts donation enclosed	
Amount enclosed	



000016901

1-000000



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



090001 475865/4118363 0016901 1 100000000000

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: 53203090097		Read Date: 12/16/2022	
On Peak kW		0	
Off Peak kW		7738	
On Peak kVar		0	
Off Peak kVar		2466	
On Peak kVa		0	
Off Peak kVa		8121	
Pulse kWh		4190754	
On Peak PF		1	
Off Peak PF		0.95	

Meter Number: 53180330084		Read Date: 12/16/2022	
On Peak kVar		0	
Off Peak kVar		0	
On Peak kVa		0	
Off Peak kVa		1807	
On Peak PF		1	
Off Peak PF		1	

Additional Information Used For Billing

Bill Determinants	
Pulse kWh	4,190,754

ATTACHMENT 8

Summary of EPE's Distributed Generation Information

EPE's Distributed Generation
Source: As Registered at WREGIS

2022	RECs Acquired kWh	Total \$
January	4,417,093	\$ 37,802.96
February	5,400,053	\$ 40,719.61
March	6,777,848	\$ 50,234.91
April	7,741,594	\$ 52,217.57
May	8,593,091	\$ 56,163.49
June	8,790,073	\$ 52,891.38
July	7,539,277	\$ 46,141.49
August	7,917,691	\$ 44,929.14
September	7,044,394	\$ 39,844.61
October	6,433,505	\$ 36,477.09
November	5,842,670	\$ 35,464.27
December	5,420,959	\$ 30,308.25
DG RECs adjustments*	0	\$ -
Total	81,918,248	\$ 523,194.77