

Arcata | Blue Lake | Blue Lake Rancheria | County of Humboldt | Eureka | Ferndale | Fortuna | Humboldt Bay Municipal Water District | Rio Dell | Trinidad | Yurok Tribe

BOARD OF DIRECTORS REGULAR MEETING AGENDA

Wharfinger Building, upstairs Great Room 1 Marina Way, Eureka, CA 95501

August 28, 2025 Thursday, 3:30 p.m.

Any member of the public needing special accommodation to participate in this meeting or access the meeting materials should email <u>LTaketa@redwoodenergy.org</u> or call (707) 269-1700 at least 3 business days before the meeting. Assistive listening devices are available.

Pursuant to Government Code section 54957.5, all writings or documents relating to any item on this agenda which have been provided to a majority of the Board, including those received less than 72 hours prior to the Committee's meeting, will be made available to the public at www.RedwoodEnergy.org

NOTE: Speakers wishing to distribute materials to the Board at the meeting, please provide 13 copies to the Board Clerk.

THIS IS A HYBRID IN-PERSON AND VIRTUAL MEETING.

The RCEA Board of Directors holds in-person hybrid meetings. When attending, please be courteous to those who choose to wear a mask.

To participate in the meeting online, go to https://us02web.zoom.us/j/81972368051.

To participate by phone, call (669) 900-6833 or (253) 215-8782. Enter webinar ID: 819 7236 8051

To speak during the public comment periods, raise your hand in the online Zoom webinar, or press star (*) 9 on your phone to raise your hand. Staff will ask you to unmute your phone or computer when it is your turn. You will have 3 minutes to speak.

Email written comments to PublicComment@redwoodenergy.org. Identify the agenda item number in the subject line. Comments will be included in the meeting record but not read aloud during the meeting.







OPEN SESSION Call to Order

1. ROLL CALL - REMOTE DIRECTOR PARTICIPATION

1.1. Approve teleconference participation request for this meeting by Director pursuant to Brown Act revisions of AB 2449 due to an emergency circumstance to be briefly described.

2. REPORTS FROM MEMBER ENTITIES

3. ORAL AND WRITTEN COMMUNICATIONS

This time is provided for people to address the Board or submit written communications on matters not on the agenda. At the conclusion of all oral communications, the Board may respond to statements. Any request that requires Board action will be set by the Board for a future agenda or referred to staff.

4. CONSENT CALENDAR

All matters on the Consent Calendar are considered to be routine by the Board and are enacted in one motion. There is no separate discussion of any of these items. If discussion is required, that item is removed from the Consent Calendar and considered separately. At the end of the reading of the Consent Calendar, Board members or members of the public can request that an item be removed for separate discussion.

- **4.1.** Approve Minutes of July 24, 2025, Board Meeting.
- **4.2.** Accept Disbursements Report for June 2025, and Financial Reports for This Fiscal Year Through June 2025.
- 4.3. Receive Federal Activity Report.
- 4.4. Approve Sole-Source Procurement of a Two-Year Software-as-a-Service (SaaS)
 Agreement with BlastPoint, Inc. for Northern Rural Energy Network (NREN)
 Customer Analytics and Outreach, Not-to-Exceed \$250,000, and Authorize the
 Executive Director to Execute All Applicable Documents.
- 4.5. Authorize the Purchase of a Sixth Sun Titan L30 Power Trailer from RPS Solar

 Pumps for the Energy-Resilient Fire Services in High-Threat Communities Project
 and Amend the Total Not-to-Exceed Amount from \$157,101 to \$188,522 and

 Authorize the Executive Director to Execute All Applicable Documents in Fulfillment of Regional Resilience Grant Program Requirements.

5. REMOVED FROM CONSENT CALENDAR ITEMS

Items removed from the Consent Calendar will be heard under this section.

COMMUNITY CHOICE ENERGY (CCE) BUSINESS (Confirm CCE Quorum)

Items under this section of the agenda relate to CCE-specific business matters that fall under RCEA's CCE voting provisions, with only CCE-participating jurisdictions voting on these matters with weighted voting as established in the RCEA joint powers agreement.

6. CCE BUSINESS CONSENT CALENDAR – None.

All matters on the Community Choice Energy Business Consent Calendar are considered to be routine by the CCEparticipating jurisdiction Board members and are enacted in one motion. There is no separate discussion of any of these items. If discussion is required, that item is removed from the Consent Calendar and considered separately. At the end of the reading of the CCE Business Consent Calendar, any Board member or members of the public can request that an item be removed for separate discussion.

- 7. OLD CCE BUSINESS None.
- 8. NEW CCE BUSINESS
 - 8.1. RCEA's Community Choice Energy 2024 Power Sources

Adopt Resolution 2025-5 Approving and Attesting to the Veracity of RCEA's 2024 Power Source Disclosure Report.

END OF COMMUNITY CHOICE ENERGY (CCE) BUSINESS

- 9. OLD BUSINESS None.
- **10. NEW BUSINESS** None.
- 11. STAFF REPORTS
 - 11.1. Executive Director's Report
- 12. FUTURE AGENDA ITEMS

Any request that requires Board action will be set by the Board for a future agenda or referred to staff.

13. ADJOURNMENT

NEXT REGULAR MEETING

Thursday, September 25, 2025, 3:30 p.m.
Wharfinger Building upstairs Great Room, 1 Marina Way, Eureka, CA 95501
Online and phone participation will be possible via Zoom.

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STAFF REPORT Agenda Item # 1.1

AGENDA DATE:	August 28, 2025
TO:	RCEA Board of Directors
FROM:	Eileen Verbeck, Deputy Executive Director
SUBJECT:	Member Teleconference Participation

BACKGROUND

Since emergency Brown Act meeting law changes went into effect in 2020 due to the COVID-19 public health emergency, the RCEA Board of Directors, Community Advisory Committee (CAC) and the subcommittees of those bodies met online with no physical, public meeting location. Governor Newsom signed AB 361 into law in September 2021, which allowed these bodies to continue meeting completely virtually without publishing each member's participation location while the COVID state of emergency continued and state or local officials recommended social distancing measures or the RCEA Board determined that meeting in person posed health and safety risks.

The COVID-19 State of Emergency ended on February 28, 2023, and RCEA Board and CAC meetings returned to meeting in-person at a physical location, with allowances under existing Brown Act rules or new AB 2449 Brown Act rules should a Board or CAC member need to participate from a remote location for certain reasons. If another state of emergency is declared, these bodies may be able to return to completely remote meetings.

SUMMARY

RCEA Board Directors may attend up to two meetings per year from a remote location <u>without</u> making the location accessible to the public for the following reasons:

- 1. "Just cause"
 - a. To provide childcare or caregiving need to a child, parent, grandparent, grandchild, sibling, spouse, or domestic partner;
 - b. Due to a contagious illness that prevents the member from attending in-person;
 - c. Due to a need related to a physical or mental disability as defined in Government Code sections 12926 and 12926.1 not otherwise accommodated; and
 - d. Due to travel while on official business of the legislative body or another state or local agency.
- 2. "Emergency circumstance" due to a physical or family medical emergency that prevents the member from attending in person.

If a Board Director would like to attend the meeting remotely due to an emergency circumstance, the Board will take action by majority vote to approve the Director's remote participation. A vote is not necessary for a request to attend remotely for just cause. A brief

description, protecting the Director's (or Director's family member's) medical privacy, needs to be provided in both cases.

The remotely participating Board Director needs to publicly disclose at the meeting before any action (vote) is taken, whether anyone 18 years of age or older is present in the room at the remote location with the Director, and the general nature of the individual's relationship with the Director.

If the Board Director anticipates needing to participate remotely for <u>more than 2 meetings per year</u>, staff recommends arranging for a publicly and ADA accessible space with visual and audio meeting capabilities from which to participate.

Staff asks to be notified one-week in advance, if possible, of remote meeting attendance so the Director's publicly and ADA accessible remote meeting address can be published in the agenda, if required per Brown Act open meeting laws.

Current Remote Participation Requests

As of the writing of this staff report, there have been no remote director participation for "just cause" or "emergency circumstances" requests.

RECOMMENDED ACTION (if needed)

Approve teleconference participation request for this meeting by Director pursuant to Brown Act revisions of AB 2449 due to an emergency circumstance to be briefly described.

BOARD OF DIRECTORS DRAFT MEETING MINUTES

Wharfinger Building, Great Room 1 Marina Way, Eureka, CA 95501 July 24, 2025 Thursday, 3:30 p.m.

Vice Chair Sheri Woo called a meeting of the Board of Directors of the Redwood Coast Energy Authority to order on the above date at 3:32 p.m. Notice of this meeting was posted on July 18, 2025.

PRESENT: Natalie Arroyo (left at 5:12 p.m.), Carlos Diaz, Skip Jorgensen, Jason Ramos (left at 5:11 p.m.), Elise Scafani, Sarah Schaefer, Jack Tuttle, Frank Wilson, Vice Chair Sheri Woo. ABSENT: Chair Scott Bauer, Michael Gerace.

STAFF AND OTHERS PRESENT: Business Planning and Finance Director Lori Biondini, Executive Director Elizabeth Burks, Regulatory and Legislative Policy Manager Faith Carlson, General Counsel Nancy Diamond, Power Resources Director Richard Engel, Board Clerk Lori Taketa, Deputy Executive Director Eileen Verbeck. PRESENTERS: CalCCA Chief Policy Officer and General Counsel Evelyn Kahl and Senior Market Policy Analyst Lauren Carr (remote); NewGen Strategies and Solutions Project Manager Scott Burnham and Assistant Project Manager Carlo Bencomo-Jasso (remote); The Energy Authority California Account Director Jaclyn Harr (remote); Humboldt Transit Authority Transit Planner Jerome Qiriazi.

REPORTS FROM MEMBER ENTITIES

Director Arroyo participated in RCEA and Schatz Energy Research Center's battery storage community conversation and praised staff for their work.

ORAL AND WRITTEN COMMUNICATIONS

There were no public comments on non-agenda items.

CONSENT CALENDAR

- **4.1** Approve Minutes of June 26, 2025, Board Meeting.
- **4.2** Accept Disbursements Report for May 2025, and Financial Reports for This Fiscal Year Through May 2025.

- 4.3 Award Design-Build Agreement to Stephens Electrical to Perform Design-Build Services for the Energy Resilience at Rural Fire Stations Project for a Not to Exceed Value of \$1,700,000 through December 31, 2026, and Authorize the Executive Director to Execute All Applicable Documents.
- 4.4 Receive Federal Activity Report.
- 4.5 Award a Professional Services Agreement to Sacramento Municipal Utilities District to Perform the Northern Rural Energy Network Commercial Energy Assessment for a Not to Exceed Value of \$187,610 and Authorize the Executive Director to Execute All Applicable Documents.

No director nor member of the public requested discussion of any consent calendar item.

M/S: Schaefer, Ramos: Approve Consent Calendar items.

The motion passed with a unanimous vote. Ayes: Arroyo, Diaz, Jorgensen, Ramos, Scafani, Schaefer, Tuttle, Wilson, Woo. Noes: None. Absent: Bauer, Gerace. Abstain: None.

COMMUNITY CHOICE ENERGY (CCE) BUSINESS – Vice Chair Woo confirmed that a CCE quorum was present.

NEW CCE BUSINESS

8.1 California Community Choice Association (CalCCA) Presentation on Electricity Market Regionalization: the Pathways Initiative and SB 540

Regulatory and Legislative Policy Manager Carlson described how RCEA works with CalCCA to advocate RCEA's Policy Platform issues. CalCCA Chief Policy Officer and General Counsel Kahl and Senior Market Policy Analyst Carr described efforts at the state legislature to regionalize California's electricity market. RCEA's policy platform does not currently include this issue. Regionalization's benefits include affordability, reliability and reduced climate impacts. The West-Wide Governance Pathways Initiative is only concerned with the California Independent System Operator's electricity energy market rule-making function. CAISO would still control the non-electricity market functions of operating the transmission grid, and the Federal Energy Regulatory Commission would continue to approve or reject energy market rule changes. California Public Utilities Commission and other state governing bodies would still control retail rate setting and policy decisions such as greenhouse gas target setting. RCEA has minimal exposure to the sometimes-volatile day-ahead energy market, which the Pathways Initiative should ameliorate.

The directors clarified that while new federal policy allows for more coal energy production, California load-serving entities cannot enter into long-term coal power purchase agreements. No member of the public commented on this topic.

M/S: Schaefer, Arroyo: Adopt CalCCA recommended position on SB 540.

The motion passed with a unanimous vote. Ayes: Arroyo, Diaz, Jorgensen, Scafani, Schaefer, Tuttle, Wilson. Noes: None. Absent: Bauer, Gerace. Abstain: None. Non-Voting: Ramos, Woo.

8.2 2025 California Summer Market Conditions Assessment

The Energy Authority (TEA) California Account Director Harr reported that the state has adequate power supply for this summer, the year's most challenging electricity reliability period. Warmer than normal temperatures are expected, however, and concerning events could still occur in September. RCEA is well-protected from 2025 summer emergency heat event price spikes through its long-term contracts. Ms. Harr described RCEA and TEA summer emergency preparation work done, and ongoing new project grid interconnection and other policy challenges and changes. No member of the public commented on this topic.

M/S: Schaefer, Scafani: Accept 2025 California Summer Market Conditions Assessment.

The motion passed with a unanimous vote. Ayes: Arroyo, Diaz, Jorgensen, Scafani, Schaefer, Tuttle, Wilson. Noes: None. Absent: Bauer, Gerace. Abstain: None. Non-Voting: Ramos, Woo.

NEW BUSINESS

10.1 Humboldt Transit Authority Hydrogen Fuel Project Presentation (Information only)

Humboldt Transit Authority (HTA) Transit Planner Qiriazi reported on the agency's work to transition its bus fleet from fossil fuels to hydrogen and to build a hydrogen fueling station at the corner of V and 1st Streets. The station will service HTA buses and help other local heavy fleet owners, such as sanitation companies, test vehicles. Hydrogen buses can service both HTA's long-distance rural and long operational hour routes more reliably than battery electric buses. HTA will phase out its gasoline, diesel and battery electric buses by 2040. The goal of this work is to catalyze a regional hydrogen market and reduce greenhouse gas emissions.

The directors discussed how hydrogen fuel is currently made using natural gas and transported to Humboldt County on diesel trucks. The fuel will eventually be made using renewable energy and transported with zero-emission vehicles and/or be produced locally so it will make possible near-zero carbon emission transportation. There were no comments from the public.

10.2 Cost-of-Service Electricity Rate Setting Design Contract Award

Director of Business Planning and Finance Biondini described how a recent lawsuit inspired by Proposition 26 is leading many community choice aggregators to move toward setting electricity rates based on the cost of providing electricity service, rather than solely based on a discount from the local investor-owned utility's rates as RCEA currently does. Representatives from NewGen Strategies and Solutions, the company selected by staff through a recent request for proposals, described their work plan to produce a defensible cost of service and rate plan study.

The directors expressed concern should the study's proposed rates be higher than PG&E's rates and the need to educate the public about the valuable services RCEA provides to its customers and community. Staff explained that the Board has decision-making authority about RCEA's programs and services, how aggressively renewable RCEA's energy portfolio is, and how quickly to build the agency's reserves. The public can also express their needs and priorities when RCEA revises its strategic plan.

Coalition for Responsible Transportation Priorities and RCEA Community Advisory Committee member Colin Fiske, commenting as a member of the public, stated that ambitious emissions reduction goals were a core reason for creating RCEA and asked that equitable rate setting support these goals.

M/S: Schaefer, Wilson: Award Professional Services Agreement with NewGen Strategies and Solutions, LLC, for a not-to-exceed value of \$116,900 for cost of service and rate design services through July 2026 and authorize the Executive Director to execute the agreement and all associated documents.

The motion passed with a unanimous vote. Ayes: Arroyo, Diaz, Jorgensen, Ramos, Scafani, Schaefer, Tuttle, Wilson, Woo. Noes: None. Absent: Bauer, Gerace. Abstain: None.

STAFF REPORTS

11.1 Executive Director's Report

Executive Director Burks reported on the well-attended RCEA-Schatz Energy Research Center Battery Energy Storage workshop. Ms. Burks listed many upcoming events in which RCEA will participate to promote community awareness of RCEA's services. Staff will hold a workshop to gauge interest in local small-scale bioenergy project development involving forestry byproducts, food waste digesters or methane from wastewater treatment.

The CADEMO loan committee approved: making a short-term loan to the CADEMO Corporation through December 12, 2025; the escrow vehicle; and authorized the Executive Director to execute the final short-term agreement with the CADEMO Corporation. RCEA and CADEMO are negotiating the final loan terms. There were no public comments on this report.

FUTURE AGENDA ITEMS

Director Tuttle requested a presentation on virtual power plants at Humboldt County resilience areas such as around grocery stores.

Vice Chair Woo adjourned the meeting at 5:31 p.m.

Lori Taketa Board Clerk



STAFF REPORT Agenda Item # 4.2

AGENDA DATE:	August 28, 2025
TO:	Board of Directors
PREPARED BY:	Lori Biondini, Business Planning and Finance Director
SUBJECT:	Profit & Loss, Balance Sheet and Monthly Disbursements Reports

SUMMARY

The attached Disbursements Report lists RCEA's checks, debits, and electronic payments made during the period identified on the report. The Business Planning and Finance Director certifies that the disbursements were drawn in payment of demands conforming to RCEA's adopted Financial Policy and budget.

The Financial Reports (Profit & Loss Budget vs. Actual and Balance Sheet) are presented to keep the Board apprised of current agency receipts and spending relative to budget line items.

ALIGNMENT WITH RCEA'S STRATEGIC PLAN

Agency financial tracking and reporting are necessary administrative functions supporting RCEA strategic plan goal implementation.

EQUITY IMPACTS

Not applicable.

FINANCIAL IMPACT

The disbursements presented were drawn in payment of demands included within the adopted budget.

STAFF RECOMMENDATION

Accept disbursements report for June 2025, and financial reports for this fiscal year through June 2025.

ATTACHMENTS

- 1. Disbursements Report for June 1 through June 30, 2025
- 2. Profit & Loss Budget vs. Actual Report, July 2024 through June 2025
- 3. Balance Sheet as of June 30, 2025

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Туре	Date	Num	Name	Memo	Amount
Bill Pmt -Check	06/02/2025	ACH	The Energy Authority	CISO052825	-81,201.33
Bill Pmt -Check	06/02/2025	20777	California State Controller	Report ID: 1407515 Unclaimed Checks	-913.44
Bill Pmt -Check	06/02/2025	20779	Adventures Edge	Bank Fee for rejected deposit	-30.00
Bill Pmt -Check	06/02/2025	20780	Fukui, R.	Bank Fee for rejected deposit	-30.00
Bill Pmt -Check	06/05/2025	ACH	Leapfrog Power, Inc	May 2025 RA	-36,740.00
Bill Pmt -Check	06/05/2025	ACH	Sonoma Clean Power Authority	May 2025 Flex RA	-261,000.00
Bill Pmt -Check	06/05/2025	ACH	Sterling Administration	FSA Employee Funding - 50% 2025	-6,650.00
Bill Pmt -Check	06/05/2025	ACH	Viridity Energy Solutions, Inc.	May 2025 RA	-16,900.00
Liability Check	06/06/2025	ACH	Ascensus	Paydate 06/06/2025	-14,686.46
Liability Check	06/06/2025	ACH	EDD	Paydate 06/06/2025	-8,666.15
Liability Check	06/06/2025	ACH	Internal Revenue Service	Paydate 06/06/2025	-38,225.49
Liability Check	06/06/2025	ACH	Ascensus	Paydate 06/06/2025	-13,339.41
Bill Pmt -Check	06/06/2025	WIRE	EDPR CA Solar Park LLC II	April 2025 Contract Energy	-921,894.83
Check	06/06/2025	20781	NEM Customer	2025 NEM Yearly Payout-Reissued	-686.99
Check	06/06/2025	20782	NEM Customer	2025 NEM Yearly Payout-Reissued	-1,333.85
Check	06/06/2025	20783	CCE Customer	Reissued Check: CCE RES Rebate	-50.00
Check	06/06/2025	20784	NREN Customer	NREN RES Equip. Rebate 250520-2601	-250.00
Check	06/06/2025	20785	NREN Customer	NREN RES Equip. Rebate 250507-2579	-250.00
Check	06/06/2025	20786	NREN Customer	NREN RES Equip. Rebate 250503-2576	-400.00
Check	06/06/2025	20787	NREN Customer	NREN RES Equip. Rebate 250501-2572	-700.00
Check	06/06/2025	20788	CCE Customer	CCE EV Rebate: EV40	-2,000.00
Check	06/06/2025	20789	CCE Customer	CCE EV Rebate: EV41	-2,000.00
Check	06/06/2025	20790	CCE Customer	CCE EV Rebate: EV42	-2,000.00
Check	06/06/2025	20791	CCE Customer	CCE EV Rebate: EV43	-2,000.00
Bill Pmt -Check	06/06/2025	20792	Alber's Tractor and Ag Work	Mowing services for RCAM	-1,300.00
Bill Pmt -Check	06/06/2025	20793	AM Conservation Group, Inc.	May Residential EE Kit shipments	-5,775.95
Bill Pmt -Check	06/06/2025	20794	AT&T	RCAM Router charges - 04/19-05/18/25	-163.00
Bill Pmt -Check	06/06/2025	20795	Bithell, M.	May 2025 Mileage & Purchase Reimb #2	-287.44
Bill Pmt -Check	06/06/2025	20796	Boudreau, D.	May 2025 Mileage #2	-22.40
Bill Pmt -Check	06/06/2025	20797	Braun Blaising & Wynne, P.C.	April 2025 Regulatory Services	-6,575.39
Bill Pmt -Check	06/06/2025	20798	Busick, B.	May 2025 Mileage	-84.00
Bill Pmt -Check	06/06/2025	20799	City of Arcata	Apr 2025 Excessive Energy Use Tax	-1,505.62
Bill Pmt -Check	06/06/2025	20800	City of Arcata	Apr 2025 Utility User Tax	-14,821.27
Bill Pmt -Check	06/06/2025	20801	CPH Sponsored Programs Foundation	TO8 RRGP Consulting: Feb 2025 & Mar 2025	-6,283.75
Bill Pmt -Check	06/06/2025	20802	Developed Employment Services, LLC.	805 3rd St. Yard work	-145.43
Bill Pmt -Check	06/06/2025	20803	Donald Dame	May 2025 CCE Consulting services	-292.25
Bill Pmt -Check	06/06/2025	20804	Engel, R.	May 2025 Mileage	-81.20
Bill Pmt -Check	06/06/2025	20805	Gallagher Benefit Services, Inc	2025 Class & Comp Study: Invoice #2	-9,900.00
Bill Pmt -Check	06/06/2025	20806	Hooven & Co., Inc.	6th St. EVSE construction services	-23,736.85
Bill Pmt -Check	06/06/2025	20807	Hooven & Reese, Inc.	Eureka & Fortuna EVSE construction services	-29,629.04
Bill Pmt -Check	06/06/2025	20808	Humboldt Bay Coffee Co.	May 2025 Office coffee	-77.85
Bill Pmt -Check	06/06/2025	20809	Humboldt Builders' Exchange	Annual membership dues-4/1/25-3/31/26	-425.00
Bill Pmt -Check	06/06/2025	20810	iPROMOTEu.com, Inc	Event giveaways - multitool, bike light	-1,675.07
Bill Pmt -Check	06/06/2025	20811	Lake County/City Area Planning Council	VOID: Second Budget Payment for NREN	0.00
Bill Pmt -Check	06/06/2025	20811	Liebert Cassidy Whitmore	April 2025 HR legal services	-7,789.50
Bill Pmt -Check	06/06/2025	20812	Local Worm Guy	May 2025 Compost service 633 & 917 3rd St	-108.00
Bill Pmt -Check	06/06/2025	20813	Mission Linen & Uniform Service	April-June janitorial services & supplies	-256.66
Bill Pmt -Check	06/06/2025	20815	North Coast Cleaning Services, Inc.	May 2025 office cleaning 633 & 917 3rd St.	-1,090.00

Туре	Date	Num	Name	Memo	Amount
Bill Pmt -Check	06/06/2025	20816	Pacific Paper Company	May 2025 Office supplies	-51.63
Bill Pmt -Check	06/06/2025	20817	PG&E- EV	Carlson Park Dr EV station: 4/10/25-4/27/25	-53.79
Bill Pmt -Check	06/06/2025	20818	PG&E-Office Utility	04/14-05/12/2025 utilities for 633 3rd Street	-1,156.40
Bill Pmt -Check	06/06/2025	20819	Pierson Building Center	633 3rd St: Facility supplies-toilet repair kit	-34.72
Bill Pmt -Check	06/06/2025	20820	Quarles & Brady LLP	Apr 2025 Legal Services for GRIP Award	-118.00
Bill Pmt -Check	06/06/2025	20821	Ramone's Bakery	All Staff Training: lunch boxes	-1,037.47
Bill Pmt -Check	06/06/2025	20822	Recology Humboldt County	May 2025 Act 061371327, 917 3rd St.	-74.54
Bill Pmt -Check	06/06/2025	20823	Recology Humboldt County	May 2025 Act 060703330, 633 3rd St.	-110.05
Bill Pmt -Check	06/06/2025	20824	Revolution Bicycles	One (1) E-Bike Voucher	-700.00
Bill Pmt -Check	06/06/2025	20825	Rodriguez, Louis	May 2025 Mileage	-65.10
Bill Pmt -Check	06/06/2025	20826	Shred Aware	May 2025 Shredding services	-150.00
Bill Pmt -Check	06/06/2025	20827	Stitch Witch	Logo gear order - 50% Balance	-572.88
Bill Pmt -Check	06/06/2025	20828	Terry, P.	May 2025 Travel: CEDMC Spring Symposium	-240.70
Bill Pmt -Check	06/06/2025	20829	Times Printing Company	May & June 2025 NEM & move-ins	-2,113.71
Bill Pmt -Check	06/06/2025	20830	Visual Concepts	Promo Materials: Stickers, qty 250	-156.63
Paycheck	06/06/2025	ACH	Employees	Paydate 06/06/2025	-94,826.01
Bill Pmt -Check	06/09/2025	ACH	The Energy Authority	CISO060525	-91,573.23
Check	06/12/2025	21003	NEM Customer	2025 NEM Yearly Payout	-361.62
Bill Pmt -Check	06/16/2025	ACH	The Energy Authority	CISO061125	-119,014.33
Bill Pmt -Check	06/16/2025	ACH	The Energy Authority	May 2025 Power management services	-1,458,640.95
Check	06/17/2025	ACH	VISA	VISA 2291: Stmt 04/21/2025-05/20/2025	-32,583.27
Check	06/17/2025	ACH	VISA	VISA 4133: Stmt 04/21/2025-05/20/2025	-48.00
Bill Pmt -Check	06/18/2025	ACH	CalCCA	2024-2025 PG&E ERRA Special Assessment	-4,551.59
Bill Pmt -Check	06/18/2025	ACH	EDPR CA Solar Park LLC II	May 2025 Contract Energy	-1,129,956.85
Bill Pmt -Check	06/18/2025	ACH	Humboldt Sawmill Co.	May 2025 Electricity Generation	-626,761.43
Bill Pmt -Check	06/18/2025	ACH	Snow Mountain Hydro, LLC	May 2025 Electricity Generation	-90,298.28
Liability Check	06/20/2025	ACH	Ascensus	Paydate 06/20/2025	-14,988.15
Liability Check	06/20/2025	ACH	EDD	Paydate 06/20/2025	-8,574.54
Liability Check	06/20/2025	ACH	Internal Revenue Service	Paydate 06/20/2025	-38,125.49
Liability Check	06/20/2025	ACH	Keenan	July 2025 Premiums	-45,968.63
Liability Check	06/20/2025	ACH	Ascensus	Paydate 06/20/2025	-14,199.24
Liability Check	06/20/2025	ACH	CICCS Coalition for Controlling Insurance	June 2025 Premiums	-66.98
Liability Check	06/20/2025	ACH	Principal Life Insurance Company	July 2025 Premiums	-133.74
Bill Pmt -Check	06/20/2025	ACH	Intuit	Intuit Payroll Services - annual	-1,100.00
Bill Pmt -Check	06/20/2025	WIRE	USDA	Loan Payment Q2-2025	-96,584.72
Check	06/20/2025	20831-999	NEM Customers	2025 NEM Yearly Payout	-71,150.57
Check	06/20/2025	21000	NEM Customer	VOID: 2025 NEM Yearly Payout	0.00
Check	06/20/2025	21001-45	NEM Customers	2025 NEM Yearly Payout	-17,624.50
Check	06/20/2025	21046	NEM Customer	NEM Account Closeout	-216.79
Check	06/20/2025	21047	NEM Customer	NEM Account Closeout	-3.66
Check	06/20/2025	21048	NEM Customer	NEM Account Closeout	-69.00
Check	06/20/2025	21049	NEM Customer	NEM Account Closeout	-11.29
Check	06/20/2025	21050	NEM Customer	NEM Account Closeout	-140.50
Check	06/20/2025	21051	NEM Customer	NEM Account Closeout	-92.69
Check	06/20/2025	21052	NEM Customer	NEM Account Closeout	-19.13
Check	06/20/2025	21053	NEM Customer	NEM Account Closeout	-6.72
Check	06/20/2025	21054	NEM Customer	NEM Account Closeout	-54.13
Check	06/20/2025	21055	NEM Customer	NEM Account Closeout	-122.88

Туре	Date	Num	Name	Memo	Amount
Check	06/20/2025	21056	City of Arcata	2025 NEM Annual Payout	-487.82
Check	06/20/2025	21057	NEM Customer	2025 NEM Annual Payout	-394.30
Check	06/20/2025	21058	NEM Customer	2025 NEM Annual Payout	-1,994.62
Check	06/20/2025	21059	NEM Customer	2025 NEM Annual Payout	-145.72
Check	06/20/2025	21060	NEM Customer	NEM Account Closeout	-100.98
Check	06/20/2025	21061	NREN Customer	NREN RES Equip. Rebate 250531-2619	-100.00
Check	06/20/2025	21062	NREN Customer	NREN RES Equip. Rebate 250424-2559	-400.00
Check	06/20/2025	21063	NREN Customer	NREN RES Equip. Rebate -250516-2594	-100.00
Check	06/20/2025	21064	NREN Customer	NREN RES Equip. Rebate 250519-2597	-150.00
Check	06/20/2025	21065	NREN Customer	NREN RES Equip. Rebate -250530-2617	-100.00
Check	06/20/2025	21066	NREN Customer	NREN RES Equip. Rebate 250526-2606	-150.00
Check	06/20/2025	21067	NREN Customer	NREN RES HVAC. Rebate 250527-2613	-1,291.50
Bill Pmt -Check	06/20/2025	21068	Adventures Edge	One (1) E-Bike Voucher	-500.00
Bill Pmt -Check	06/20/2025	21069	AM Conservation Group, Inc.	June Residential EE Kit shipments	-1,623.86
Bill Pmt -Check	06/20/2025	21070	Amazon.com	May 2025 Office and IT supplies	-1,911.83
Bill Pmt -Check	06/20/2025	21071	AT&T	RCAM: 05/29-06/28/25 data charges	-642.50
Bill Pmt -Check	06/20/2025	21072	AT&T Long Distance	Toll charges: 05/25 - 06/24/2025	-124.09
Bill Pmt -Check	06/20/2025	21073	Carter Properties	July 2025 Lease 917 3rd Street	-2,450.00
Bill Pmt -Check	06/20/2025	21074	City of Eureka-Water	May 2025 services 633 & 917	-390.68
Bill Pmt -Check	06/20/2025	21075	CPH Sponsored Programs Foundation	TO9: RCAM O&M, TO11: BESS workshop	-8,398.75
Bill Pmt -Check	06/20/2025	21076	Department of Justice	Customer 165251, Fingerprinting Fee	-49.00
Bill Pmt -Check	06/20/2025	21077	Developed Employment Services, LLC.	805 3rd St. Yard work	-153.43
Bill Pmt -Check	06/20/2025	21078	Humboldt Bay Coffee Co.	June 2025 Office Coffee-917 3rd St	-25.95
Bill Pmt -Check	06/20/2025	21079	Humboldt HyCycle	Two (2) E-Bike Vouchers	-3,500.00
Bill Pmt -Check	06/20/2025	21080	Kerekes, C.	June 2025 Mileage	-46.69
Bill Pmt -Check	06/20/2025	21081	Law Offices of Nancy Diamond	May 2025 Legal services	-5,460.00
Bill Pmt -Check	06/20/2025	21082	Law Offices of Susie Berlin	April and May 2025 NREN legal services	-21,117.50
Bill Pmt -Check	06/20/2025	21083	Mobley Construction Inc.	Orleans EVSE construction	-72,864.75
Bill Pmt -Check	06/20/2025	21084	Optimum Business-633	633 3rd St: Phone & Internet 05/28-06/27/2025	-1,101.95
Bill Pmt -Check	06/20/2025	21085	Pacific Paper Company	June 2025 Office supplies	-141.73
Bill Pmt -Check	06/20/2025	21086	PG&E- EV	Carlson Park EV station: 4/28/25-5/27/25	-143.27
Bill Pmt -Check	06/20/2025	21087	PG&E-Office Utility	05/04-06/04/2025 utilities for 917 3rd Street	-393.17
Bill Pmt -Check	06/20/2025	21088	PG&E - ACV- 6674-0	RCAM: 03/26/25- 04/23/25	-67.58
Bill Pmt -Check	06/20/2025	21089	Public Sector HR Association	Registration Power Learning Series- K. Siino	-499.00
Bill Pmt -Check	06/20/2025	21090	Revolution Bicycles	One (1) E-Bike Voucher	-500.00
Bill Pmt -Check	06/20/2025	21091	Special District Risk Managment WC	FY 25-26 Worker's Compensation program	-24,839.98
Bill Pmt -Check	06/20/2025	21092	SHN Consulting	Testing at 2500 6th St. Eureka EVSE	-495.00
Bill Pmt -Check	06/20/2025	21093	Times Printing Company	Printing & postage: late payment notices	-593.07
Bill Pmt -Check	06/20/2025	21094	Ubeo Business Services	633 & 917 Printer Charges: 05/06-06/05/25	-241.78
Bill Pmt -Check	06/20/2025	21095	Westside Community Improvement Assn.	Rental: 4/24/25 Board mtg; 5/13/25 CAC mtg	-412.50
Bill Pmt -Check	06/20/2025	21096	Whitchurch Engineering, Inc	Mad River Hospital EVSE design services	-2,848.75
Bill Pmt -Check	06/20/2025	21097	Winzler, John	July 2025 Office Lease - 633 3rd St.	-8,144.97
Check	06/20/2025	21546-639	NEM Customers	2025 NEM Yearly Payouts	-41,100.55
Liability Check	06/20/2025	21640	Ameritas - Dental	July 2025 Premiums	-2,768.04
Liability Check	06/20/2025	21641	Ameritas - Vision	July 2025 Premiums	-493.60
Paycheck	06/20/2025	ACH	Employees	Paydate 06/20/2025	-93,761.88
Check	06/23/2025	Debit	Umpqua Bank	Service Charge	-116.99
Check	06/23/2025	Debit	Umpqua Bank	Service Charge	-344.17
	-		• •	· ·	

Туре	Date	Num	Name	Memo	Amount
Bill Pmt -Check	06/24/2025	ACH	PG&E- EV	EV stations 05/01-05/31/2025	-1,542.10
Liability Check	06/25/2025	ACH	Colonial Life	June 2025 Premiums	-3,167.54
Bill Pmt -Check	06/25/2025	21098	Energy Resources Integration, LLC	April & May 2025 NREN Needs Assessment	-9,296.75
Bill Pmt -Check	06/26/2025	21099	Lake County/City Area Planning Council	NREN Second Budget Payment	-88,884.00
Bill Pmt -Check	06/30/2025	ACH	The Energy Authority	CISO062525	-33,503.23
TOTAL					-5,928,553.72

Redwood Coast Energy Authority Profit & Loss Budget vs. Actual July 2024 through June 2025

	Jul '24 - Jun 25	Budget	% of Budget
Ordinary Income/Expense			
Income			
Total 4 GRANTS AND DONATIONS	8,605.00	0.00	100.0%
5 REVENUE EARNED			
Total 5000 · Revenue - government agencies	3,188,096.87	8,502,834.00	37.5%
Total 5100 · Revenue - program related	5,993,464.84	5,950,888.00	100.72%
Total 5300 · Revenue - interest on deposits	1,295.26	0.00	100.0%
Total 5400 · Revenue-nongovernment agencies	454,077.00	501,000.00	90.63%
Total 5500 · Revenue - Electricity Sales	66,442,126.23	80,442,685.00	82.6%
Total 5 REVENUE EARNED	76,079,060.20	95,397,407.00	79.75%
Total Income	76,087,665.20	95,397,407.00	79.76%
Gross Profit	76,087,665.20	95,397,407.00	79.76%
Expense			
Total 6 WHOLESALE POWER SUPPLY	63,809,443.01	64,768,112.00	98.52%
Total 7 PERSONNEL EXPENSES	5,049,127.68	5,388,452.00	93.7%
Total 8.1 FACILITIES AND OPERATIONS	980,055.15	1,162,207.00	84.33%
Total 8.2 COMMUNICATIONS AND OUTREACH	130,504.33	276,200.00	47.25%
8.4 PROFESSIONAL & PROGRAM SRVS			
8400 · Regulatory	147,273.28	164,300.00	89.64%
Total 8410 · Contracts - Program Related Ser	884,826.26	3,179,444.00	27.83%
8420 · Accounting	107,184.00	290,000.00	36.96%
8430 · Legal	131,827.95	280,000.00	47.08%
8450 · Wholesale Services - TEA	882,330.39	875,603.00	100.77%
8460 · Procurement Credit - TEA	142,356.94	150,000.00	94.91%
8470 · Data Management - Calpine	802,607.41	855,276.00	93.84%
8480 · Customer Billing - PG&E	260,094.24	272,714.00	95.37%
8490 · NREN Partner Funds	1,113,178.84	2,836,190.00	39.25%
Total 8.4 PROFESSIONAL & PROGRAM SRVS	4,471,679.31	8,903,527.00	50.22%
Total 8.6 INCENTIVES & REBATES	253,275.28	965,605.00	26.23%
Total 9 NON OPERATING COSTS	121,905.90	129,000.00	94.5%
Total Expense	74,815,990.66	81,593,103.00	91.69%
Net Ordinary Income	1,271,674.54	13,804,304.00	9.21%
Income	1,271,674.54	13,804,304.00	9.21%

Redwood Coast Energy Authority Balance Sheet

As of June 30, 2025

	Jun 30, 25
ASSETS	
Current Assets	
Checking/Savings	
1010 · Petty Cash	300.00
1060 · Umpqua Checking Acct 0560	398,408.55
1071 · Umpqua Deposit Cntrol Acct 8215	7,219,905.45
1075 · Umpqua Reserve Account 2300	30,000,000.00
1077 · JP Morgan Chase Act 74999	399,967.48
Total Checking/Savings	38,018,581.48
Total Accounts Receivable	375,598.70
Other Current Assets	
1101 · Allowance for Doubtful Accounts	-12,107,108.72
1103 · Accounts Receivable-Other	17,938,847.90
1120 · Inventory Asset	21,822.24
1205 · Prepaid Insurance	24,839.98
1210 · Retentions Receivable	62,595.59
Total Other Current Assets	5,940,996.99
Total Current Assets	44,335,177.17
Total Fixed Assets	10,008,208.81
Other Assets	
1700 · Security Deposits	682,699.12
Total Other Assets	682,699.12
TOTAL ASSETS	55,026,085.10
LIABILITIES & EQUITY	
Liabilities	
Current Liabilities	
Total Accounts Payable	6,469,905.24
Total Credit Cards	16,855.81
Other Current Liabilities	
2002 · Deposits Refundable	1,049,170.01
2011 · NEM Escrow Liability	587,881.02
2013 · Unearned Revenue	4,402,908.66
Total 2100 · Payroll Liabilities	399,095.89
Total Other Current Liabilities	6,439,055.58
Total Current Liabilities	12,925,816.63
Total Long Term Liabilities	5,861,742.22
Total Liabilities	18,787,558.85
Equity	
3900 · Fund Balance	34,966,851.71
Net Income	1,271,674.54
Total Equity	36,238,526.25
TOTAL LIABILITIES & EQUITY	55,026,085.10



STAFF REPORT Agenda Item # 4.4

AGENDA DATE:	August 28, 2025
TO:	RCEA Board of Directors
FROM:	Faith Carlson, Regulatory and Legislative Policy Manager
	Kyle Groben, Regulatory and Legislative Policy Intern
SUBJECT:	Federal Activity Update

SUMMARY

The report provides an update on recent federal actions impacting energy policy, emissions, and federal land use, including significant restrictions and revised assessment criteria for energy projects, changes to transportation policies, and tariffs.

EXECUTIVE BRANCH

As of August 14, 2025, President Trump has signed 191 Executive Orders (EOs), 47 Presidential Memoranda, and 79 Presidential Proclamations in his second term. Since the last Board meeting, there have been a handful of presidential actions related to stationary source emissions, data center infrastructure, federal grantmaking, and tariffs. Please see the attachment for more information.

The implementation of past Presidential Actions continues.

• On July 15, in response to Executive Orders "Ending Market Distorting Subsidies for Unreliable, Foreign-Controlled Energy Sources," "Declaring a National Energy Emergency," Presidential Memorandum "Temporary Withdrawal of All Areas on the Outer Continental Shelf from Offshore Wind Leasing and Review of the Federal Government's Leasing and Permitting Practices for Wind Projects," the Department of the Interior filed "Departmental Review Procedures for Decisions, Actions, Consultations, and Other Undertakings Related to Wind and Solar Energy Facilities." This procedure requires submission of various actions to the Office of the Executive Secretariat and Regulatory Affairs, subsequent review by the Office of the Deputy Secretary, and final review by the Office of the Secretary.¹

¹ Actions include: Federal Register notices; notices to proceed; scoping reports; determinations of National Environmental Policy Act adequacy; draft and final environmental assessments; draft, final, and supplemental environmental impact statements; findings of no significant impact; records of decision; approval letters; plans of development; land use plan amendments and revisions; land withdrawals and revocations; areas of critical environmental concern designations; site testing and monitoring authorizations; proposed and final sale notices; lease sales; lease assignments; lease issuances; proofs of construction; site assessment plans; preconstruction environmental surveys; supplemental environmental reports; temporary use permits; access road authorizations; utility corridor concurrences; facility design reports; fabrication and installation reports; certified verification agent approvals; construction and operation plans (COPs); conditions of COP approvals; COP revisions; Engineering and Technical Review Branch recommendation memos; proposed technical and navigational and aviation safety conditions; cable burial risk assessments; oil spill response plans; decommissioning applications; Outer Continental Shelf Lands Act compliance memos; compendium reports; memoranda of agreement; compensatory mitigation plans; historic properties treatment plans; performance and reclamation bonding approvals; rental and royalty determinations; cost recovery agreements; financial assurances; rights-of-use and easement; right-of-way (ROW) applications; ROW grants; ROW leases; ROW transfers; leases and ROWs on Tribal lands; Tribal environmental impact reviews; government-to-government Tribal consultations; Wild and Scenic Rivers Act determinations; National Trials System impact evaluations; National Landscape Conservation System coordination; visual impact assessments; visual resource management analyses; cumulative historic resources visual effects analyses; cultural resource consultations; section 106 compliance under

- On July 30, in response to the Presidential Memorandum "Temporary Withdrawal of All Areas on the Outer Continental Shelf from Offshore Wind Leasing and Review of the Federal Government's Leasing and Permitting Practices for Wind Projects," the Bureau of Ocean Energy Management rescinded all designated Wind Energy Areas on the US Outer Continental Shelf (OCS), which ends the federal practice of designating areas of the OCS for speculative wind development and de-designates previously identified unleased federal waters for wind development.
- On August 1, in response to Executive Orders "Declaring a National Energy Emergency" and "Ending Market Distorting Subsidies for Unreliable, Foreign-Controlled Energy Sources," U.S Secretary of the Interior Doug Burgum signed a Secretary's Order that states the Department of the Interior will consider a proposed energy project's capacity density per acre when assessing the project's potential energy benefits to the nation and impacts to the environment and wildlife. The order states that "(b)ased on common sense, arithmetic, and physics, wind and solar projects are highly inefficient uses of Federal lands."

Not related to a Presidential Action, on July 29, Environmental Protection Agency Administrator Lee Zeldin released an EPA proposal to rescind the 2009 Endangerment Finding, the regulatory decision that greenhouse gas emissions endanger public health and welfare. This rescission would result in the repeal of all greenhouse gas standards for light-, medium-, and heavy-duty vehicles and heavy-duty engines. Lee Zeldin states that this reversal would save US businesses and families \$1 trillion or more. This rescission relies on a July 23 DOE report titled "A Critical Review of Impacts of Greenhouse Gas Emissions on the U.S. Climate" which states that "CO2-induced warming might be less damaging economically than commonly believed, and excessively aggressive mitigation policies could prove more detrimental than beneficial" and that "U.S. policy actions are expected to have undetectably small direct impacts on the global climate and any effects will emerge only with long delays."

JUDICIAL BRANCH

As a result of legal challenges, on August 11, the Federal Highway Administration unfroze funding for National Electric Vehicle Infrastructure Formula Programs. These funds have been frozen since February.

On August 12, response to three June Congressional Review Act resolutions repealing California's waivers under the Clean Air Act, which previously allowed higher emissions standards, Daimler, Volvo, Paccar, and International Motors have sued the State of California to block it from enforcement of emissions standards. The Federal Department of Justice has filed two related lawsuits.

On August 15, California, 19 states, and Washington, D.C., filed suit against the DOE with hopes to block a funding cap preventing reimbursement for administrative costs associated with energy programs.

Also on August 15, Community Choice Aggregators (CCAs) RCEA, the San Francisco Public Utilities Commission (which houses Clean Power San Franscisco), and Marin Clean Energy, alongside a coalition made up of Brightline Defense, 350 Humboldt, California Environmental Voters, the Central Coast Alliance United for a Sustainable Economy, Climate First: Replacing

Oil & Gas, International Brotherhood of Electrical Workers Local 639, and Offshore Wind California, filed an Amicus Brief in support of the lawsuit California, Washington, D.C., and 16 other states filed in response to the Presidential Memorandum "Temporary Withdrawal of All Areas on the Outer Continental Shelf from Offshore Wind Leasing and Review on the Federal Government's Leasing and Permitting Practices for Wind Projects." The Amicus Brief details public information related to offshore wind in California, referencing RCEA and other CCA inclusion of offshore wind in Integrated Resource Planning and CCA participation in the CADEMO project, an offshore wind project in California state waters.

LEGISLATIVE BRANCH

The implementation of the One Big Beautiful Bill Act is slowly rolling out from the Legislative Branch to the other Federal Branches. For example, on August 7, because of the OBBBA's elimination of the Greenhouse Gas Reduction Fund, the EPA announced the elimination of the \$7 billion Solar for All Program. \$249 million of this funding was available to the California CCAs via the California Public Utilities Commission. Additionally, on August 15, the U.S. Department of the Treasury and Internal Revenue Service released updated guidance on eligibility for clean energy tax credits, implementing energy tax credit changes from the OBBBA and its related executive order.

TARIFFS AS OF AUGUST 18, 2025

Country	Rate
Brazil	50%
Syria	41%
Laos and Burma/Myanmar	40%
Switzerland	39%
Iraq, and Serbia	35%
Algeria, Bosnia and Herzegovina, Libya, South Africa	30%
Brunei, India* Kazakhstan, Moldova, Mexico, Singapore, and	25%
Tunisia	*India's will increase to
	50% August 27 th
Bangladesh, Sri Lanka, Taiwan, and Vietnam	20%
Cambodia, Indonesia, Malaysia, Pakistan, Philippines, and Thailand	19%
Nicaragua	18%
Afghanistan, Angola, Bolivia, Botswana, Cameroon, Chad, Costa	15%
Rica, Côte d'Ivoire, Democratic Republic of Congo, European	
Union, Equatorial Guinea, Fiji, Ghana, Guyana, Iceland, Israel,	
Japan, Jordan, Lesotho, Liechtenstein, Madagascar, Malawi,	
Mauritius, Mozambique, Namibia, Nauru, Nigeria, North Macedonia,	
Norway, Papua New Guinea, South Korea, Trinidad and Tobago,	
Turkey, Uganda, Vanuatu, Venezuela, Zambia, and Zimbabwe	
Canada	10% tariff on energy or
	energy resources and
	potash,
	35% on all other products
China	34% tariff delayed until
	Nov 10 th
Mexico	10% tariff on potash,
	25% on all other products

	except automobiles and automobile parts
All other countries not listed	10%

Resource	Rate
Aluminum	25% for UK origin products, 50% for all others
Steel	25% for UK-origin products, 50% for all others
Copper	50%

IMPACTS

Recent changes in federal policies have introduced uncertainty. The consequences of these policy changes will become clearer as ongoing litigation and adjustments take place.

Per an Environmental Protection Agency press release, repeal of the 2009 Endangerment Finding would reinstate consumer choice, giving Americans the ability to purchase a safe and affordable car for their family while decreasing the cost of living on all products that trucks deliver. Emissions could increase if manufacturers reduce their emissions controls due to the policy change.

The One Big Beautiful Bill Act raised carbon capture tax credits, leading the US Energy Information Administration Annual Energy Outlook 2025 to project more CO2 capture at power and industrial plants through the 2030s. However, it also tightened criteria for other resources, and IRS interpretation limits project eligibility before tax credits expire. However, the OBBBA also has resulted in stricter tax credit criteria for other infrastructure, and the IRS's interpretation of the bill further constrains the ability for projects to become eligible before the tax credits expire. This may lead to increased development costs.

Impacts to the wind industry due to the One Big Beautiful Bill Act and other federal policy changes have resulted in a 50% decrease in wind turbine orders across the first half of 2025 compared to the same time span in 2024. There is risk that if offshore wind is not already under construction, it may not be able to begin construction until the end of President Trump's term.

ALIGNMENT WITH RCEA'S STRATEGIC PLAN

Staff will continue to track Federal actions and identify those that may impact RCEA's ability to deliver on the goals and strategies in the RCEA strategic plan.

FINANCIAL IMPACT

The Tribal Energy Resilience and Sovereignty project's \$88 million in federal funding has been paused.

STAFF RECOMMENDATION

Receive federal activity report.

ATTACHMENTS

RCEA-Relevant Presidential Actions

RCEA-Relevant Presidential Actions

Date	Action	Summary	Notes
7/17/25	Proclamation: Regulatory Relief for Certain Stationary Sources to Further Promote American Energy	Counteracts an EPA ruling which amended Mercury and Air Toxic Standards to a higher stringency. Now, stationary sources that are subject to this ruling are exempt from compliance for a period of 2 years beyond the compliance date.	This proclamation is contrary to CA state efforts of carbonization and emission reduction.
7/17/25	Proclamation: Regulatory Relief for Certain Stationary Sources to Promote American Iron Ore Processing Security	Counteracts an Environmental Protection Agency rule PA known as the Taconite Rule which imposes emission control requirements on processing facilities for taconite iron ore. Stationary sources that are subject to the Taconite Rule are exempt for 2 years beyond relevant compliance dates.	Iron is a critical mineral in steel production. A boost in US steel production could lower energy resource development costs. However, like the order above, increased emissions would have a negative impact on the environment.
7/23/25	Executive Order: Accelerating Federal Permitting of Data Center Infrastructure	Reduces federal regulations to increase US technological dominance and facilitate rapid Artificial Intelligence (AI) data center infrastructure. "Data Center" is defined as a facility that requires greater than 100MW of new load dedicated to AI inference, training, simulation, or synthetic data generation. The Secretary of Commerce will launch a financial support initiative for projects that have at least \$500 million dollars in capital expenditures committed to them by a sponsor or that protect national security. Where the Federal Permitting Improvement Steering Council identifies these projects as a Qualifying Project, these projects will be eligible for a streamlined federal infrastructure permitting program. By August 2, 2025, relevant agencies (not defined) must identify any exclusions established pursuant to the National	Data centers of this scale require significant energy infrastructure. This has the potential to spur development of new combustion or nuclear resources and prevent existing resource retirement.

		Environmental Policy Act (NEPA) to the Council on Environmental Quality. New categorical exclusions will be established by the Council that do not have significant effect on the human environment. The EPA administrator shall develop or modify regulations to expedite permitting on Federal and non-Federal lands. The Department of the Interior and the Department of Energy shall identify and authorize relevant project sites.			
7/30/25	Executive Order: Suspending Duty- Free De Minimis Treatment for All Countries	Duty-free de minimis exemption is no longer applicable for any 'low value' shipment (under \$800) regardless of value, country of origin, mode of transportation, or method of entry except for some postal mail. A new tax system will be used for foreign postal shipments. New duties will either match country of origin's ad valorem rate or flat fees per package for the first 6 months of this Executive Order. These rates are \$80 per package if countries tariff rate is under 16%, \$160 dollars a package if countries tariff rate is 16-25%, and \$200 dollars if tariff rate is over 25%.	This has potential to increase costs and potential delays of any small/low value equipment required.		
7/30/25	Proclamation: Adjusting Imports of Copper Into the United States	All imports of semi-finished copper products and intensive copper derivative products are subject to a 50% tariff. It is made effective August 1, 2025.	Potential for increased equipment and infrastructure costs as well as increased supply chain issues.		
8/7/25	Executive Order: Improving Oversight of Federal Grantmaking	Increases oversight and coordination of agency grant making through new review mechanisms. All discretionary awards must advance presidential policy priorities and shall not fund nor facilitate racial or sexual preferences, illegal immigration, or any initiatives that promote anti-American values. Grant recipients should be able to immediately produce demonstrable results and comply with guidance respecting "Gold Standard Science" as defined by a May Executive Order.	This order may make grants more difficult to attain due to the presidential policy priority which was not explicitly defined.		



STAFF REPORT Agenda Item # 4.4

AGENDA DATE:	August 28, 2025
TO:	Board of Directors
PREPARED BY:	Brytann Busick, Community Strategies Manager
	Lexie Perez, Senior Contracts and Grants Manager
SUBJECT:	NREN Customer Insights Marketing Services Contract Award

Background

The California Public Utilities Commission (CPUC) issued Decision D.24-09-031, effective September 26, 2024, that approves the Northern California Rural Regional Energy Network (Northern Rural Energy Network or NREN) to deliver energy efficiency programs to underserved rural customers.

Summary

RCEA is the lead administrator for NREN, a collaborative regional partnership designed to bring equitable energy solutions to underserved rural communities. RCEAs seeks professional services to provide a customer insights tool for the NREN to market programs and services, thereby supporting regional coordination, equitable outreach, and program participation across its footprint. This procurement directly supports NREN's mission and will allow program and marketing staff to understand and reach the disadvantaged and underserved community members in its 17-county region.

Upon extensively researching potential solutions that would meet our marketing needs, staff has concluded that BlastPoint, Inc. is unique in the utilities space as the sole customer segmentation platform tailored specifically for the utility industry, with no other vendors offering directly competitive services that would meet the current needs of NREN program marketing.

BlastPoint is trusted and used by major utilities across the United States, as well as Community Choice Aggregators such as Sonoma Clean Power and Peninsula Clean Energy.

NREN staff will use BlastPoint to aid in identifying potential program participants, especially those that are considered "hard to reach" and what messaging channels may be most effective (such as social media ads, direct mailers, email marketing, in person events, Spanish or other translation) to meet NREN program objectives. This information will also be used to demonstrate outreach efforts and scale for California Public Utility Commission quarterly and annual reporting.

BlastPoint's data sources include public records, census data, and advanced machine learning models. Key modeled traits include heating type, income eligibility, EV/solar likelihood, green affinity, tech adoption, and communication preferences.

Staff has conducted extensive research into other products and found that there is no tool offered by any other firms that meet our marketing needs.

Staff seeks approval for this sole-source procurement in accordance with the RCEA Procurement Policy for a two-year agreement with BlastPoint valued at \$250,000 to serve the customer analytics and outreach needs of the Northern Rural Energy Network.

FINANCIAL IMPACTS

This professional services agreement has a not-to-exceed budget of \$250,000. These expenses will be recovered through the NREN Marketing budget.

EQUITY IMPACTS

RENs in general, and the NREN in particular, are designed to reach customers that otherwise are not being reached by existing ratepayer-funded programs. Using BlastPoint as NREN customer insights tool will ensure that hard-to-reach, disinvested, disadvantaged, and underserved rural non-residential customers receive information via the methods that they are most likely to respond to about NREN's energy programs and therefore, are empowered to better manage their energy use and cost through increased awareness, support resources, a trained workforce and access to financing to improve their homes and businesses.

RECOMMENDED ACTIONS

Approve sole-source procurement of a two-year Software-as-a-Service (SaaS) Agreement with BlastPoint, Inc. for Northern Rural Energy Network (NREN) Customer Analytics and Outreach, not-to-exceed \$250,000, and authorize the Executive Director to execute all applicable documents.

ATTACHMENTS

BlastPoint Procurement Memo

BlastPoint-RCEA Software-As-A-Service (SaaS) Agreement for NREN Customer Analytics and Outreach

NOTE: The BlastPoint Procurement Memo and BlastPoint–RCEA Software-As-A-Service Agreement were not available at the time of agenda publication.

Both will be available for viewing at https://redwoodenergy.org/about/governance/public-meetings/ and in the lobby of RCEA offices, 633 Third Street, Eureka, CA, 95501, by 4 p.m. on Wednesday, August 27, 2025.



STAFF REPORT Agenda Item # 4.5

AGENDA DATE:	August 28, 2025
TO:	Board of Directors
PREPARED BY:	Juliette Bohn, Infrastructure Programs Manager
	Lori Biondini, Business Planning & Finance Director
SUBJECT:	Regional Resilience Grant Program Equipment Purchase

BACKGROUND

In December 2023, RCEA was awarded \$3 million from the California Governor's Office of Land Use and Climate Innovation Regional Resilience Grant Program (RRGP) to plan and implement the Energy-Resilient Fire Services in High-Threat Communities project. The project includes installing resilient energy systems (solar plus battery energy storage) at fire stations that serve high-fire risk areas in remote communities in Humboldt County. The project partners (e.g., fire departments, fire districts) will own and operate the energy system equipment once the project is complete. Based on the preliminary designs for each site, five of the sites were determined to be best suited to utilize mobile "solar trailers" that can provide mobile solar plus battery energy storage systems.

Staff solicited quotes from five manufacturers for the cost to provide and deliver five solar plus battery trailer systems with the following specifications:

- Minimum 2kW photovoltaic array with performance warranty
- Minimum 24kWh LiPO4 Battery Energy Storage System with performance warranty
- Must have AC output capability to provide a connection to the fire stations via a minimum 30A generator cable or better.
- Multiple AC output options
- Mobile trailer that can be towed by a mid-size or full-size vehicle.
- Trailer must be CA legal and able to be registered in CA.
- Battery Energy Storage System with ability to be charged by auxiliary generator.

Staff received five quotes ranging in prices from \$31,420 to \$56,702 per trailer. RCEA selected the quote that was the lowest cost, which was submitted by RPS Solar Pumps. At the June 26, 2025, RCEA Board meeting, the Board approved the purchase of five (5) Sun Titan L-30 Power Trailers for a total cost of \$157,101. Staff have since determined that an additional project site lacks a structurally suitable rooftop and would require a power trailer instead. The revised total cost of six (6) Sun Titan L-30 Power Trailers is \$188,522.

SUMMARY

Staff are seeking Board approval to amend the not to exceed amount from \$157,101 to \$188,522 to accommodate the purchase of one additional Sun Titan L-30 Power Trailer from RPS Solar Pumps.

ALIGNMENT WITH RCEA'S STRATEGIC PLAN

The Energy-Resilient Fire Services in High-Threat Communities project fulfills the following RePower goals:

- Goal # 1.2.1 Develop Emergency Response Capabilities
- Goal # 1.4.8 Develop Programs that Foster Social Equity
- Goal # 2.1.1 Support Member Agency and Local Government Energy Management
- Goal # 2.1.4 Perform Energy Assessments
- Goal # 2.1.5 Integrate Distributed Energy Resources
- Goal # 2.1.7 Support and Deploy Microgrids
- Goal # 2.4.1 Support Customer Installation of Distributed Generation
- Goal # 4.1.1 Maximize the Use of Local Renewable Energy to the Extent Technically and Economically Feasible and Prudent.

EQUITY IMPACTS

The Energy-Resilient Fire Services in High-Threat Communities project furthers the following RCEA Racial Justice Plan initiatives:

External Partnerships and Programs

- 1. Tribal Engagement:
 - b) RCEA staff will continue and expand efforts to identify opportunities to collaborate with local Tribes as partners on sustainable energy initiatives.
- 3. Energy justice in power procurement and energy resource development:
 - a) RCEA staff will incorporate energy justice best practices and affordability into renewable development and power purchase solicitations and resource planning.
 - b) RCEA will continue to include project location and community benefit in its evaluation criteria for power solicitations, in an effort to contract for projects that benefit racially diverse communities and to avoid projects that are detrimental to those communities.
 - d) For energy projects in which RCEA takes an active role in inception, development, ownership and/or operation, staff will work with private partners to collaborate and inclusively engage with local communities throughout the development process, rather than a "decide-announce-defend" approach.

FINANCIAL IMPACT

The proposed amended not to exceed cost of \$188,522 is within the budgeted amount for equipment for the project and will be reimbursed by RRGP funding.

STAFF RECOMMENDATION

Authorize the purchase of a sixth Sun Titan L30 Power Trailer from RPS Solar Pumps for the Energy-Resilient Fire Services in High-Threat Communities Project and amend the total not-to-exceed amount from \$157,101 to \$188,522 and authorize the Executive Director to execute all applicable documents in fulfillment of Regional Resilience Grant Program requirements.

ATTACHMENTS

None.

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STAFF REPORT Agenda Item # 8.1

AGENDA DATE:	August 28, 2025
TO:	Board of Directors
PREPARED BY:	Forrest Novotny, Power Resources Specialist
SUBJECT:	2024 Power Source Disclosure Attestation

BACKGROUND

Each year, the Board is presented with RCEA's power mix from the previous year that was submitted to the California Energy Commission as part of the Power Source Disclosure Program. Staff submitted the 2024 Power Source Disclosure Report (Exhibit A to the accompanying Board Resolution 2025-5) to the Commission by the due date. The report shows RCEA's annual energy purchases from each generating facility from last year, and percentages of each resource type in the REpower and REpower+ products. Additionally, the Power Source Disclosure includes the greenhouse gas emissions intensity of each product.

Later this year, staff will mail out the 2024 Power Content Label to all current RCEA customers. The Power Content Label includes information from the Power Source Disclosure Report and compares RCEA's power content and greenhouse gas emissions to the state's overall mix and emissions. The Commission is delayed in issuing the Power Content Label template this year and will be creating the Label on behalf of each load-serving entity instead. RCEA expects to receive the Power Content Label in mid-September and send the mailers out in the fourth quarter of 2025.

SUMMARY

Staff ask that the Board adopt a resolution formally approving and attesting to the information in the 2024 Power Source Disclosure Report as part of the documentation required by the Commission for compliance with the Disclosure Program.

RCEA's 2024 REpower power mix was roughly 46% renewable, 13% carbon-free large hydro, and 41% unspecified sources. In comparison, RCEA's 2023 REpower power mix was 30% renewable, 65% carbon-free large hydro, and 5% unspecified sources. The 2024 renewable percentage was greater than the 2023 levels, while carbon-free percentages fell short of RCEA's 2023 amounts, resulting in a higher percentage of unspecified power. RCEA was able to increase the renewable attribute mainly due to Sandrini solar coming online late in the year, and the Sandrini replacement product that was claimed per the contract. Short-term financial challenges and delays in long-term renewable energy projects under contract coming online required RCEA to procure more short-term unspecified power in 2024.

Fortunately, due to Sandrini now delivering power for the full year, Foster A and B solar plus storage projects coming online, and the PG&E carbon-free nuclear allocation in addition to our existing contracts, staff have projected that the 2025 portfolio will be 56% Renewable and 44% Carbon Free, with no "Unspecified Power." This means that in 2025 RCEA will meet its RePower Strategic goal of

100% of RCEA's power mix being from a combination of state-designated renewable energy sources and state-designated net-zero-carbon-emissions sources.

RCEA's 2024 REpower+ 100% renewable power mix consisted of 33% solar, 33% wind, and 33% small hydro power.

The state's mix of renewables was 36.9% in 2023 The state's renewable mix for 2024 is still being calculated.

ALIGNMENT WITH RCEA'S STRATEGIC PLAN

Not applicable, this is a compliance requirement.

EQUITY IMPACTS

Not applicable, this is a compliance requirement.

FINANCIAL IMPACT

The RePower Strategic Plan procurement goal will be achieved within budgets set by this Board despite temporary reductions in renewable energy procurement in the past two years due to financial constraints.

In June 2024, the Board voted to reduce the RePower renewable energy procurement goal to the State's renewable energy procurement targets for the 2024 and 2025 calendar years. At that time, depleted reserves were projected if RCEA continued to pursue the RePower Strategic Plan's more aggressive renewable purchasing goals amid rising resource adequacy and renewable energy prices. By February 2025, agency revenue exceeded prior projections. The Board adjusted the agency budget accordingly and decided not to sell renewable energy products in excess of the state standards. The decision was projected to be cost-neutral and resulted in renewable energy procurement that exceeded the State's standard renewable procurement goal. Reductions in resource adequacy and renewable energy prices in recent months have also helped make it feasible to achieve the Strategic Plan goal while staying within budget.

STAFF RECOMMENDATION

Adopt Resolution 2025-5 Approving and Attesting to the Veracity of RCEA's 2024 Power Source Disclosure Report.

ATTACHMENTS

- Resolution 2025-5
- Exhibit A: RCEA 2024 Power Source Disclosure Report

RESOLUTION NO. 2025-5

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE REDWOOD COAST ENERGY AUTHORITY APPROVING AND ATTESTING TO THE VERACITY OF THE 2024 POWER SOURCE DISCLOSURE REPORT

WHEREAS, Senate Bill 1305 was adopted in 1997, establishing an Electricity Generation Source Disclosure (also known as Power Source Disclosure or "PSD") Program, which requires retail suppliers of electricity to annually submit a PSD Report to the California Energy Commission ("CEC") and to annually mail a Power Content Label ("PCL") to their electricity customers; and

WHEREAS, Redwood Coast Energy Authority ("RCEA") is a retail supplier of electricity as defined by the PSD Program (Ca. Code of Regs., Title 20, Section 1391(r)); and

WHEREAS, the PSD Regulation requiring an annual audit by an outside certified public accountant of the information in the annual PSD Report, was updated effective May 4, 2020, with an exemption from this requirement for retail suppliers that are public agencies providing electric services, provided that the governing body of the public agency approves at a public meeting the submission to the CEC of an attestation of the veracity of the annual report for each electricity product; and

WHEREAS, RCEA is a public agency providing electric services; and

WHEREAS, the CEC exemption therefore allows the RCEA Board of Directors to approve an attestation of the veracity of RCEA's 2024 PSD Annual Report provided hereto as Exhibit A.

NOW, THEREFORE, the Board of Directors of the Redwood Coast Energy Authority resolves as follows:

- 1. The 2024 Power Source Disclosure Report provided as Exhibit A is hereby approved; and
- 2. The Board of Directors hereby attests to the veracity of the information presented in the 2024 Power Source Disclosure Report.

Adopted this 28th day of August 2025.

	ATTEST:
Scott Bauer, RCEA Board Chair	Lori Taketa, Clerk of the Board
Date:	Date:

CLERK'S CERTIFICATE

I hereby certify that the foregoing is a true and correct copy of Resolution 2025 - 5 passed and adopted at

a regular meeting of the Redwood Coast Energy Authority, County of Humboldt, State of California, held on the 28th day of August 2025, by the following vote:
AYES:
NOES:
ABSENT:
ABSTENTIONS:
ADSTENTIONS.

Clerk of the Board, Redwood Coast Energy Authority

Exhibit A: RCEA 2024 Power Source Disclosure Report

Version: April 2025

2024 POWER SOURCE DISCLOSURE ANNUAL REPORT For the Year Ending December 31, 2024

Retail suppliers are required to use the posted template and are not allowed to make edits to this format. Please complete all requested information.

GENERAL INSTRUCTIONS

	RETAIL SUPPLIER NAME
	Redwood Coast Energy Authority
	CONTACT INFORMATION
NAME	Forrest Novotny
TITLE	Power Resources Specialist
MAILING	633 3rd St.
CITY, STATE, ZIP	Eureka, CA 95501
PHONE	707-269-1700
EMAIL	compliance@redwoodenergy.org
WEBSITE URL	redwoodenergy.org/about/community-choice-
FOR PCL	energy/energy-sources/
POSTING	5gj. 554556.

Submit the Annual Report and signed Attestation in PDF format with the Excel version of the Annual Report to PSDprogram@energy.ca.gov. Remember to complete the Retail Supplier Name and contact information above.

NOTE: Information submitted in this report is not automatically held confidential. If your company wishes the information submitted to be considered confidential an authorized representative must submit an application for confidential designation California Energy Commission's website.

If you have questions, contact Power Source Disclosure (PSD) staff at PSDprogram@energy.ca.gov or (916) 639-0573.

Annual Data

Hat Creek No. 2 Powerhouse - Hat Creek No. 2 Powerhouse Hatchet Ridge - Hatchet Ridge

Lost Hills - Lost Hills Solar, LLC

Mammoth Pacific L. P. (MP1) - Mammoth Pacific L. P. (MP1)

Mammoth Pacific L. P. I (PLES) - Mammoth Pacific L. P. I (PLES)

Henrietta Solar Plant - Parrey, LLC Huron Solar Station - Huron Solar Station Ivanpah - Unit 1 Ivanpah - Unit 3 Java Solar - Java Solar

Kansas - Kansas Kent South - Kent South

Solar

Solar

W356 60046

W1600 60741 56654 W5056 61841 58975 W2579 61821 57523

W3190 62275 57075 W13989 63137 P368 W4192 61263 58985 W4193 61262 58991 W4586 61893 58712 W417 60306 10480 W416 60315 10481

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- Annual Data
 Instructions:

 1. Einer free descrictifyportfolio name in ceil OZS and additional electricity portfolio names as needed in ceils PZE-VZS.

 2. Einer information about all power procurements and retail sales. Insert additional rows as needed. All fields in white should be filled out. Fields in grey auto-populate as needed and should not be filled out.

 3. For all specified pruchases, enter the facility same, fuel type, state or province, WEGOS Or RES ourse, RPS Or of Restorated source, BN D Or delivered enemy, gross Wifting procure, and specified resales Wifting.

 4. For firmed-8-shaped procurements specifically enter all fields on the type. Add the province, the type of the substitute power in the "FAS Or delivered enemy," relat and select "Yes" in the "Firmed-8-shaped Resources" field. If the associated CHG or 6. Province Page "FAS Or delivered enemy," related and select "Yes" in the "Firmed-8-shaped Resources" field. If the associated CHG or 6. Province Page "FAS Or delivered enemy," related and select "Yes" in the "Firmed-8-shaped Resources" field. If the associated CHG or 6. Province Page "FAS Or delivered enemy," related and select "Yes" in the "Firmed-8-shaped Resources" field. If the associated CHG or 6. Province Page "FAS Or delivered enemy," related and select "Yes" in the "FAS OR delivered enemy," related to the selection of the "FAS OR delivered Page "FAS OR delivered enemy," related to the "FAS OR delivered Page "FAS OR delivered enemy," related to the "FAS OR delivered Page "FAS OR delivered enemy," related to the "FAS OR delivered Page "FAS OR delivered enemy," related to the "FAS OR delivered Page "FAS OR delivered enemy," related to the "FAS OR delivered Page "FAS OR delivered enemy," related to the "FAS OR delivered Page "FAS OR delivered enemy," related to the "FAS OR delivered Page "FAS OR delivered enemy," related to the "FAS OR delivered enemy," related to th



														Coal check Negative oversupply	· /
													Retail Sales	check 517780	977
Facility Name	Fuel Type	State or Province	WREGIS ID of REC source	RPS ID of REC source		Gross MWhs Procured	Specified Resales MWhs	Net MWhs Procured	Firmed & Shaped Resource?	Eligible for Firmed & Shaped Grandfathering?	Total EF (MT CO ₂ e/MWh)	Total GHGs	PCL EF (MT CO ₂ e/MWh)	210541 REpower	0 REpov
. G. Wishon Powerhouse - A. G. Wishon Powerhouse	Eligible Hydroelectric	CA	W344	60032	293	31		31			0.0000		0.0000	31	
BEC Bidart-Old River LLC - ABEC Bidart-Old River LLC gua Caliente Solar - Block 1	Biomass & Biogas Solar	CA A7	W3519 W2427	62369 60894	58699 57373	130		130			0.6243	81	0.0032	130	
gua Caliente Solar - Block 10	Solar	AZ	W3621	60894	57373	86		86			0.0000		0.0000	86	
gua Caliente Solar - Block 11	Solar	AZ	W3829	60894	57373	86		86			0.0000		0.0000	86	
gua Caliente Solar - Block 12	Solar	AZ	W3953	60894	57373	39		39			0.0000		0.0000	39	-
gua Caliente Solar - Block 2 gua Caliente Solar - Block 3	Solar	AZ A7	W2576 W2668	60894	57373 57373	101		101			0.0000		0.0000	101	1
gua Caliente Solar - Block 4	Solar	AZ	W2782	60894	57373	72		72			0.0000		0.0000	72	
qua Caliente Solar - Block 5	Solar	AZ	W2838	60894	57373	103		103			0.0000		0.0000	103	
qua Caliente Solar - Block 6	Solar Solar	AZ AZ	W2844	60894 60894	57373 57373	103		103			0.0000		0.0000	103	-
gua Caliente Solar - Block 7 gua Caliente Solar - Block 8	Solar	AZ AZ	W2925 W3240	60894	57373	103		86			0.0000		0.0000	103	
gua Caliente Solar - Block 9	Solar	AZ	W2812	60894	57373	86		86			0.0000		0.0000	86	
lamo Solar - Alamo Solar	Solar	CA	W4546	61453	59469	82		82			0.0000		0.0000	82	
Ita Powerhouse - Alta Powerhouse	Eligible Hydroelectric	CA	W335 W4322	60033 61850	214 58626	90 90		90			0.0000		0.0000	90	
ntelope West Solar - Antelope West Solar twell Island - Atwell Island PV Solar Generating Facility	Solar Solar	CA	W4322 W3159	60947	58626 58366	90 54		90 54			0.0000		0.0000	90	!
V Solar Ranch 1, LLC - Antelope Solar Ranch - Block 7	Solar	CA	W3474	60790	57378	121		121			0.0000		0.0000	121	
V Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 1 & 2	Solar	CA	W4141	60790	57378	194		194			0.0000		0.0000	194	
V Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 3	Solar Solar	CA	W2803 W3274	60790 60790	57378 57378	115 91		115 91		ļ	0.0000		0.0000	115	-
V Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 4 V Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 5	Solar	CA	W3274 W3275	60790	57378 57378	91		91 82			0.0000		0.0000	91	H
V Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 6	Solar	CA	W3280	60790		68		68			0.0000		0.0000	68	
V Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 8 & 9	Solar	CA	W3849	60790	57378	216		216			0.0000		0.0000	216	
venal Park - Avenal Park LLC	Solar	CA	W2074	60912	57359	82 71		82 71			0.0000		0.0000	82 71	-
skersfield Solar - SKIC 20 syshore Solar A - Big Sky Solar 6	Solar Solar	CA	W4550 W5731	61558 63133	61117 60481	71 84		/1 84			0.0000		0.0000	/1 84	-
syshore Solar B - Big Sky Solar 7	Solar	CA	W5737	63134	60474	82		82			0.0000		0.0000	82	
syshore Solar C - Big Sky Solar 8	Solar	CA	W5738	63135	60475	74		74			0.0000		0.0000	74	
g Creek Hydro Project - Big Creek Water Works	Eligible Hydroelectric	CA	W1586	60900	10282	94		94			0.0000		0.0000	94	
ackspring Ridge 1A - Blackspring Ridge 1A Wind Project	Wind Wind	AB AB	W3978	60987	P200 P201	721 784		721 784			0.0000		0.0000	721 784	-
ackspring Ridge 1B - Blackspring Ridge 1B Wind Project ackwell Solar - Blackwell Solar, LLC	Solar	CA	W3979 W4587	60988 61892	59524	50		50			0.0000		0.0000	784 50	
A Flats 150 - CA Flats 150	Solar	CA	W7112	62552	60034	564		564			0.0000		0.0000	564	
alifornia Valley Solar Ranch - Block1	Solar	CA	W2847	60603	57439	88		88			0.0000		0.0000	88	-
alifornia Valley Solar Ranch - Block2 alifornia Valley Solar Ranch - Block3	Solar Solar	CA	W3106 W3111	60603	57439 57439	262 496		262 496			0.0000		0.0000	262 496	├
alifornia Valley Solar Ranch - Block3 alifornia Valley Solar Ranch - Block4	Solar	CA	W3111 W3187	60603		133		133			0.0000		0.0000	133	
alRENEW-1 - CalRENEW-1	Solar	CA	W1519	60475	56768	12		12			0.0000		0.0000	12	
antua Solar Station - Cantua Solar Station	Solar	CA	W2580	61823	57522	53		53			0.0000		0.0000	53	
ED Corcoran - CED Corcoran	Solar	CA	W3408 W3406	60948	58374 58373	56 73		56 73			0.0000		0.0000	56 73	
ED White River Solar - CED White River Solar ID Solar - Corcoran Irrigation District - CID Solar, LLC	Solar Solar	CA	W4227	60949 62285	59183	78		78			0.0000		0.0000	73	1
M10 - CM10	Solar	NV	W883	60713	56944	146		146			0.0000		0.0000	146	
M48 - CM48	Solar	NV	W1460	60786	57205	763		763			0.0000		0.0000	763	
oleman Powerhouse - Coleman Powerhouse	Eligible Hydroelectric	CA	W347	60037	227	39		39			0.0000		0.0000	39	
opper Mountain Solar 2 - CMS 2 (1) opper Mountain Solar 2 - CMS 2 (2)	Solar Solar	NV NV	W2818 W2943	60990 60990	58017 58017	132 118		132 118			0.0000		0.0000	132	-
opper Mountain Solar 2 - CMS 2 (2)	Solar	NV	W3201	60990	58017	118		118			0.0000		0.0000	118	1
opper Mountain Solar 2 - CMS 2 (4)	Solar	NV	W4555	60990		120		120			0.0000		0.0000	120	
opper Mountain Solar 2 - CMS 2 (5)	Solar	NV	W4589	60990		98		98			0.0000		0.0000	98	-
oram Brodie Wind Project - Brookfield Tehachapi 1	Wind	CA	W2773 W3105	60973	54750 57484	2198 1749		2198			0.0000		0.0000	2198 1749	-
oram Energy LLC (ECT) - Coram Energy LLC (ECT) rane Valley Powerhouse - Crane Valley Powerhouse	Eligible Hydroelectric	CA	W3105 W349	60039	230	1749		1749			0.0000		0.0000	1/49	
ıyama Solar - Cuyama Solar	Solar	CA	W5611	61891	60043	115		115			0.0000		0.0000	115	
Sabla Powerhouse - De Sabla Powerhouse	Eligible Hydroelectric	CA	W351	60041	232	37		37			0.0000		0.0000	37	
SERT SUNLIGHT 300, LLC - DSL-BLK01 - 04 SERT SUNLIGHT 300, LLC - DSL-BLK05 & 06	Solar Solar	CA CA	W3793 W3798	61068 61068	57993 57993	531 174		531 174			0.0000		0.0000	531 174	-
SERT SUNLIGHT 300, LLC - DSL-BLK05 & 06	Solar	CA	W3800	61068		83		83			0.0000		0.0000	1/4	-
SERT SUNLIGHT 300, LLC - DSL-BLK09	Solar	CA	W3801	61068		68		68			0.0000		0.0000	68	
SERT SUNLIGHT 300, LLC - DSL-BLK10 & 11	Solar	CA	W3783	61068	57993	174		174			0.0000		0.0000	174	
ablo Winds, LLC - Diablo Winds, LLC	Wind Eligible Hydroelectric	CA	W762 W488	60030 60264	56271 413	178 25		178 25			0.0000		0.0000	178 25	
tch Flat #2 Powerhouse - Dutch Flat #2 Powerhouse tch Flat No. 1 Powerhouse - Dutch Flat No. 1 Powerhouse	Eligible Hydroelectric Eligible Hydroelectric	CA	W488 W352	60264 60042	413 237	25 56		25 56			0.0000		0.0000	25 56	H
ve Points Solar Station - Five Points Solar Station	Solar	CA	W2201	61432	59523	26		26		i	0.0000		0.0000	26	
L Energy Montezuma Wind - FPL Energy Montezuma Wind	Wind	CA	W2400	61345	57701	140		140			0.0000		0.0000	140	
skell West 3	Solar	CA	W15529	63619	61447	10		10			0.0000		0.0000	10	\vdash
skell West 4 skell West 5	Solar Solar	CA	W15585 W15586	63617 63618	61448 61449	10		10			0.0000		0.0000	10	
stes Solar Station - Gates Solar Station	Solar	CA	W3477	62353	57892	54		54		l	0.0000		0.0000	54	H
ENESIS SOLAR, LLC - SGN-1	Solar	CA	W3790	60605	57394	480		480			0.0000		0.0000	480	
ENESIS SOLAR, LLC - SGN2	Solar	CA	W3791	60605	57394	496		496			0.0000		0.0000	496	
ffen Solar Station - Giffen Solar Station	Solar	CA	W2581 W3476	61822	59522	23		23		ļ	0.0000		0.0000	23	-
ernsey Solar Station - Guernsey Solar Station alkirk I Wind Facility - Halkirk I Wind Facility	Solar Wind	AB .	W3476 W2900	62354 60989	58975 P208	39 3370		39 3370			0.0000		0.0000	39	!
alsey Powerhouse - Halsey Powerhouse	Eligible Hydroelectric	CA	W353	60043	241	13		13			0.0000		0.0000	13	
at Creek No. 1 Powerhouse - Hat Creek No. 1 Powerhouse	Eligible Hydroelectric	CA	W355	60045	243	40		40			0.0000		0.0000	40	
at Creek No. 2 Powerhouse - Hat Creek No. 2 Powerhouse	Eligible Hydroelectric	CA	W356	60046	244	40		40		l	0.0000		0.0000	40	1

REpower	Portfolio Totals	PCL Data
Retail Sales	517780	
Total Specified	307239	
Biomass & Biogas	95408	189
Geothermal	280	09
Eligible Hydroelectric	16004	39
Solar	47027	99
Wind	81150	169
Large Hydroelectric	67370	139
Nuclear	0	09
Emerging Technologies	0	09
Other	0	09
Natural Gas	0	09
Coal & Petroleum	0	09
Unspecified Power - ACS	0	
Unspecified Power - Spot Market	210541	
Unspecified Power - Total	210541	419
Total PCL GHGs (MT CO ₂ e)	94905.9	
Emissions intensity (MT CO ₂ e/MWh)	0.183	
PCL GHG Intensity (lbs CO ₂ e/MWh)		40-
Unbundled REC %		169

Facility Name	Fuel Type	Net Procuremen t	Annual PCL GHO (MT CO ₂
A. G. Wishon Powerhouse - A. G. Wishon Powerhouse	Eligible Hydroelectric	31	
ABEC Bidart-Old River LLC - ABEC Bidart-Old River LLC	Biomass & Biogas	130	0.4
Agua Caliente Solar - Block 1	Solar	101	
Agua Caliente Solar - Block 10	Solar	86	
Agua Caliente Solar - Block 11	Solar	86	
Agua Caliente Solar - Block 12	Solar	39	
Agua Caliente Solar - Block 2	Solar	101	
Agua Caliente Solar - Block 3	Solar	101	
Agua Caliente Solar - Block 4 Agua Caliente Solar - Block 5	Solar Solar	103	
Agua Caliente Solar - Block 5 Agua Caliente Solar - Block 6	Solar	103	
Agua Caliente Solar - Block 6 Agua Caliente Solar - Block 7	Solar	103	
Agua Caliente Solar - Block 7 Agua Caliente Solar - Block 8	Solar	86	
Agua Caliente Solar - Block 9	Solar	86	
Alamo Solar - Alamo Solar	Solar	82	
Alta Powerhouse - Alta Powerhouse	Eligible Hydroelectric	2	
Antelope West Solar - Antelope West Solar	Solar	90	
Atwell Island - Atwell Island PV Solar Generating Facility	Solar	54	
AV Solar Ranch 1, LLC - Antelope Solar Ranch - Block 7	Solar	121	
AV Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 1 & 2	Solar	194	
AV Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 3	Solar	115	
AV Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 4	Solar	91	
AV Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 5	Solar	82	
AV Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 6	Solar	68	
AV Solar Ranch 1, LLC - AVSR1 - Antelope Solar Ranch - Block 8 & 9	Solar	216	
Avenal Park - Avenal Park LLC	Solar	82	
Bakersfield Solar - SKIC 20	Solar	71	
Bayshore Solar A - Big Sky Solar 6	Solar	84	
Bayshore Solar B - Big Sky Solar 7	Solar	82	
Bayshore Solar C - Big Sky Solar 8	Solar	74	
Big Creek Hydro Project - Big Creek Water Works	Eligible Hydroelectric	94	
Blackspring Ridge 1A - Blackspring Ridge 1A Wind Project	Wind	721	
Blackspring Ridge 1B - Blackspring Ridge 1B Wind Project	Wind	784	
Blackwell Solar - Blackwell Solar, LLC	Solar	50	
CA Flats 150 - CA Flats 150	Solar	564	
California Valley Solar Ranch - Block1	Solar	88	
California Valley Solar Ranch - Block2	Solar	262	
California Valley Solar Ranch - Block3	Solar	496	
California Valley Solar Ranch - Block4	Solar	133	
CalRENEW-1 - CalRENEW-1	Solar	12	
Cantua Solar Station - Cantua Solar Station CED Corcoran - CED Corcoran	Solar	53	
CED White River Solar - CED White River Solar	Solar	73	
CID Solar - Corcoran Irrigation District - CID Solar, LLC	Solar	78	
CM10 - CM10	Solar	146	
CM48 - CM48	Solar	763	
Coleman Powerhouse - Coleman Powerhouse	Eligible Hydroelectric	39	
Copper Mountain Solar 2 - CMS 2 (1)	Solar	132	
Copper Mountain Solar 2 - CMS 2 (2)	Solar	118	
Copper Mountain Solar 2 - CMS 2 (3)	Solar	118	
Copper Mountain Solar 2 - CMS 2 (4)	Solar	120	
Copper Mountain Solar 2 - CMS 2 (5)	Solar	98	
Coram Brodie Wind Project - Brookfield Tehachapi 1	Wind	2198	
Coram Energy LLC (ECT) - Coram Energy LLC (ECT)	Wind	1749	
Crane Valley Powerhouse - Crane Valley Powerhouse	Eligible Hydroelectric	2	
Cuyama Solar - Cuyama Solar	Solar	115	
De Sabla Powerhouse - De Sabla Powerhouse	Eligible Hydroelectric	37	
DESERT SUNLIGHT 300, LLC - DSL-BLK01 - 04	Solar	531	
DESERT SUNLIGHT 300, LLC - DSL-BLK05 & 08	Solar	174	
DESERT SUNLIGHT 300, LLC - DSL-BLK07 & 08	Solar	83	
DESERT SUNLIGHT 300, LLC - DSL-BLK09	Solar	68 174	
DESERT SUNLIGHT 300, LLC - DSL-BLK10 & 11 Diablo Winds, LLC - Diablo Winds, LLC	Solar	174	
Diablo Winds, LLC - Diablo Winds, LLC Dutch Flat #2 Powerhouse - Dutch Flat #2 Powerhouse	Wind Eligible Hydroelectric	1/8	
	Eligible Hydroelectric	25 56	
Dutch Flat No. 1 Powerhouse - Dutch Flat No. 1 Powerhouse	Solar	26	
Five Points Solar Station - Five Points Solar Station FPL Energy Montezuma Wind - FPL Energy Montezuma Wind	Wind	140	
Saskell West 3	Solar	10	
Saskell West 4	Solar	10	
Gaskell West 5	Solar	10	
Gates Solar Station - Gates Solar Station	Solar	54	
GENESIS SOLAR, LLC - SGN-1	Solar	480	
GENESIS SOLAR, LLC - SGN2	Solar	496	
Giffen Solar Station - Giffen Solar Station	Solar	23	
Guernsey Solar Station - Guernsey Solar Station	Solar	39	
Halkirk I Wind Facility - Halkirk I Wind Facility	Wind	111	
Halsey Powerhouse - Halsey Powerhouse	Eligible Hydroelectric	13	
Hat Creek No. 1 Powerhouse - Hat Creek No. 1 Powerhouse	Eligible Hydroelectric	40	
Hat Creek No. 2 Powerhouse - Hat Creek No. 2 Powerhouse	Eligible Hydroelectric	40	
Hatchet Ridge - Hatchet Ridge	Wind	2170	
Henrietta Solar Plant - Parrey, LLC	Solar	376	
Huron Solar Station - Huron Solar Station	Solar	49	
vanpah - Unit 1	Solar	296	26.46
vanpah - Unit 3	Solar	415	37.1
Java Solar - Java Solar	Solar	51	
Kansas - Kansas	Solar	62	
	Solar	76	
Kent South - Kent South			
Kent South - Kent South Lost Hills - Lost Hills Solar, LLC Mammoth Pacific L. P. (MP1) - Mammoth Pacific L. P. (MP1)	Solar Geothermal	88	

tEpower+	Portfolio Totals	PCL Data
tetail Sales	9776	
otal Specified	9776	
liomass & Biogas	0	05
Seothermal	0	05
liaible Hydroelectric	3258	335
iolar	3259	335
Vind	3259	335
arge Hydroelectric	0	05
luclear	0	05
merging Technologies	0	05
Other	0	05
latural Gas	0	05
coal & Petroleum	0	05
Inspecified Power - ACS	0	
Inspecified Power - Spot Market	0	
Inspecified Power - Total	0	05
otal PCL GHGs (MT CO ₂ e)	0.0	
missions intensity (MT CO ₂ e/MWh)	0.000	
CL GHG Intensity (lbs CO ₂ e/MWh)		-
Inbundled REC %		09

Facility Name	Fuel Type	Net
	Fuel Type	Procureme t
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		-
	· · · · · · · · · · · · · · · · · · ·	325
	· · · · · · · · · · · · · · · · · · ·	325
		325
	Wind	325
	wind	325
	Wind	325
Hakiri I Wind Facility - Hakiri I Wind Facility	Wind	325
	Wind	325
Hallot I Wind Facility - Hallot I Wind Facility	Wind	325
Habin I Wind Facility - Habin I West Facility	Wind	325
Haskin I Wind Facility - Haskin's I Wind Facility	Wind	3259

Manual Sept. Manu	Dec. 100 and 1	Law -	1	W3105		57484	11462	11462		_		11462
Change C	Manzana - Manzana Wind LLC	Wind	CA		61671			11462	0.0000	-	0.0000	
Section Company Comp	Magnuita Solar 1 (11) - Magnuita Solar 1 (11)		A7					63		1		
Manuel Ref 10, Manuel Ref												
Section Company Comp	Mesquite Solar 1 (1-3) - Mesquite Solar 1 (1-3)											
Description Color	Mesquite Solar 1 (4) - Mesquite Solar 1 (4)											
Section Column	Mesquite Solar 1 (5) - Mesquite Solar 1 (5)	Solar	AZ	W2784	60875	57707		63			0.0000	63
Common Person Common Perso	Mesquite Solar 1 (6) - Mesquite Solar 1 (6)		AZ			57707						31
Manus Bard All Manus And 18	Mesquite Solar 1 (7) - Mesquite Solar 1 (7)		AZ							4		
Security Company Com										-		
Manus Bart S. Manus Bart S										-		
Same Batter Allers (1982) 1.00	Michael E. Bowlet Methonal Solal Pattil - Westlands Solal Pattil PV-1				61705				0.0000	1		216
See Asset See												
A. Principation of the Company of		Solar	CA	W4450	60848		510		0.000			510
Name Imperior State Description Desc	Montezuma Wind II - Nextera Energy Montezuma II Wind	Wind	CA	W2400	61345	57701	321	321	0.0000		0.0000	321
Manus Barris Devel State Manus M	Mt. Poso Cogeneration Facility - MTNPOS 1 UNIT						11173	11173		12196		11173
Company Comp	Nevada Irrigation District - Bowman Hydro Project							17				
Mode Build and See Michael Med Mode Mo								9		4		
Other Dev. Configure Con. Dec.	North Sky River - North Sky River - Phase I			W3206						-		
Section Control Line Control Line Control	North Star Solar - North Star Solar, LLC									-		
Public Land Co.										-		
Public burder Co. Public Learner Co. 10.2 1.00										49768		
Part Land C. Part		Biomass & Biogas	CA	W790	60083	50049				82985		
Procedure Proc			CA				22475			49627		
Publish Rate of C Hourt Reside Based Co. March 1989 Co. Ma	Pacific Wind, LLC - Pacific Wind, LLC							20081				
Chapter 16th Comp. Recover 4 Report Chapter Chap	Phoenix Powerhouse - Phoenix Powerhouse							12				
March and March	Portal Ridge Solar C - Portal Ridge Solar C									4	0.0000	
M. Account Color of Scient Spots December 11 December 12 Decembe										55		
Rose New Year Fam LLC - Rose New Year LLC - LLC - Rose New Year LLC - Rose LLC - Rose New Year LLC - Rose LLC												
Back Cases April	Riging Tree Wind Form II LLC - Riging Tree Wind Form II LLC			WAAAF	62420	57624						
Section Company Comp	Rock Creek - Rock Creek Unit 1											
Patro Performan - Registe Rependency Ch. Profit Ch. Prof												
Section Sect	Rollins Powerhouse - Rollins Powerhouse	Eligible Hydroelectric	CA	W699	60265	34	65	65	0.0000		0.0000	65
Section Col.	Sand Drag - Sand Drag LLC	Solar		W2072	60914		230	230	0.0000		0.0000	230
Daniel Nort Planet LLC Shook Marked Product LLC World CA W721 6100 C702 6101 C702	Sandrini Sol 1	Solar			64279		34954		0.0000			31695 325
Short Variable List Content												
Shink York Present List -	Shiloh III Wind Project, LLC - Shiloh III Wind Project, LLC	Wind		W2142						1		
Green Particle Statemark Personal Statemark (Section 1997) General A Bayes (CA) World	Shiloh IV Wind Project, LLC - Shiloh IV Wind Project, LLC									4		
Steam Purch Lett of M. Lettorial - Steam Purch Endelmy Lettorial - Steam Purch Lettorial - Steam Pur	Shiloh Wind Project 2, LLC - Shiloh Wind Project 2, LLC	Wind						22602		67	0.0000	
Sent Public McCannol - Sent Public Modern Caperol Sent Public Modern Sent Public Sent Sent Sent Sent Sent Sent Sent Sent	Sierra Pacific Burley Facility - Sierra Pacific Industry (Burley) Sierra Pacific Ind. (Lincoln) - Sierra Pacific Industry (Lincoln)	Biomass & Biogas						90				
Sees Design Sectors - Sectors Agency Sectors - Sectors Sectors - Sectors Sectors -								258				
Floor Marches (Cont.) - Cont. Cont												
Solid Appendix Color Albert LC Solid Color							18435	18435				
Specialization Powerbooken - Specialization Powerbooken Company Co			CA			57295	195	195				195
Spanleing No. 2 Proventours - Spanleing No. 2 Proventours Clayle Hydroclester CA V7372 60001 2201 8 8 0.000001 10.00000 20 20 10.00000 20 20 10.00000 20 20 10.00000 20 20 10.00000 20 20 20 20 20 20	South Powerhouse - South Powerhouse	Eligible Hydroelectric	CA	W370	60059	280	19	19	0.0000		0.0000	19
Seaderson Company Comp		Eligible Hydroelectric						19				19
September 2								8				
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SPS Alequan No. 197 Alequan St. 197 Alequan No. 197 Alequan										63		
SPS Algorith North - SPS Alg												
Special Select Plants Selection (Secondary Secondary Secondary (Secondary Secondary (Secondary Secondary Secondary (Secondary Secondary Secondary (Secondary Secondary (Secondary Secondary (Secondary (Secondary) Secondary (Secon										-		
Store Color Statistics Store Color Statistics Store Color	SPS Alpaugh 50 - SPS Alpaugh 50	Solar	CA	W2826	60945	58003		139	0.0000		0.0000	139
Surrey 2, SEGS 1, Surrey 2, SEGS 1 1, Surrey 3, SeGS 1, Surrey 3, Surrey 3, SeGS 1, Surrey 3,	SPS Alpaugh 50 - SPS Alpaugh 50 SPS Alpaugh North - SPS Alpaugh North	Solar Solar	CA CA	W2826 W2825	60945 60946	58003 58002	139 52	139 52	0.000.0	809	0.0000	139 52
Surrey 2, SEGS 1, Surrey 2, SEGS 1 1, Surrey 3, SeGS 1, Surrey 3, Surrey 3, SeGS 1, Surrey 3,	SPS Alpaugh 50 - SPS Alpaugh 50 SPS Alpaugh North - SPS Alpaugh North Stockton Biomass - Stockton Biomass	Solar Solar Biomass & Biogas	GA GA GA	W2826 W2825 W3540 W2203	60945 60946 60964 61434	58003 58002 54238	139 52 555	139 52 555 34	0.0000 0.0000 1.4588	809	0.0000 0.0000 0.0288	139 52 555 34
Surabino Gas Pooleons - Surabino Gas Pooleons - L. C. De Forts Varied Poole Project - There Forts Varied Power Project Fort Surabino - Company -	SPS Alpaugh 50 - SPS Alpaugh 50 - SPS Alpaugh North - SPS Alpaugh North - Stockton Biomass - Stockton Biomass - Stockton Stords Staffon - Stroud Solar Staffon - Stroud Solar Staffon	Solar Solar Biomass & Biogas Solar	GA GA GA	W2826 W2825 W3540 W2203	60945 60946 60964 61434	58003 58002 54238 57497	139 52 555	139 52 555 34	0.000 0.000 1.458 0.000	809	0.0000 0.0000 0.0288 0.0000	139 52 555 34
Eastbann Powerhouse	SPS Alpaugh 50 - SPS Alpaugh 50 SPS Alpaugh North - SPS Alpaugh North Stocklon Biomass - Stocklon Biomass Stroud Solar Station - Stroud Solar Station Sun City Project LLC - Sun City	Solar Solar Biomass & Biogas Solar Solar	CA CA CA CA	W2826 W2825 W3540 W2203 W2073	60945 60946 60964 61434 60913	58003 58002 54238 57497 57360	139 52 556 34 277	139 52 555 34 277	0.0000 0.0000 1.4580 0.0000 0.0000	809	0.0000 0.0000 0.0288 0.0000 0.0000	139 52 555 34 277
Topus Solar Farms L.C Topus J.C Topus J.C Topus Solar Farms L.C Topus J.C Topus J.C Topus Solar Farms L.C Topus J.C Topus J	SPS Alpasuch 50 - SPS Alpasuch 50 SPS Alpasuch North - SPS Alpasuch North Stockton Biomass - Stockton Biomass Stroud Solar Station - Stread Solar Station Sur City Project LLC - Sun City Surray - SEGS II - Surray - SEGS II	Solar Solar Biomass & Biogas Solar Solar Solar Biomass & Biogas	CA CA CA CA CA CA	W2826 W2825 W3540 W2203 W2073 W466 W4144	60945 60946 60964 61434 60913 62694 60815	58003 58002 54238 57497 57360 10437 58429	139 52 556 34 277 97 196	139 52 555 34 277 97 196	0.000(0.000(1.458) 0.000(0.000(0.000(0.704)		0.0000 0.0000 0.0288 0.0000 0.0000 0.0000	139 52 555 34 277 97 198
Topics Staff Fame LLC - Topics 2 1.2	SPS Alrouanth 50 : SPS Absouch 50 SPS Alrouanth North Slockton Biomass - Slockton Biomass Stoud Solar Station - Stroud Solar Station Sun Chip Project LLC - Sun City Surray - SRGS II - Surray 2 - SRGS III Sunshine Gals Producers - Surraithre Gals Producers - LLC. Three Forks Water Power Project - There Fork Water Power Project	Solar Solar Solar Biomass & Biogas Solar Solar Solar Solar Solar Eligible Hydroelectric	CA CA CA CA CA CA CA	W2826 W2825 W3540 W2203 W2073 W466 W4144 W758	60945 60946 60964 61434 60913 62694 60815 60502	58003 58002 54238 57497 57360 10437 58429 54308	139 52 556 34 277 97 196	139 52 555 34 277 97 196	0.0000 0.0000 1.4582 0.0000 0.0000 0.0000 0.7045 0.0000		0.0000 0.0000 0.0288 0.0000 0.0000 0.0000 0.0036	139 52 555 34 277 97 198
Topics Staff Fame L.C Topics 2-1.22 Solar CA W3193 Strike St	SPS Alpsauth 50 - SPS Alpsauth	Solar Solar Biomass & Biogas Solar Solar Solar Solar Solar Biomass & Biogas Eligible Hydroelectric Eligible Hydroelectric	CA CA CA CA CA CA CA CA	W2826 W2825 W3540 W2203 W2073 W466 W4144 W758 W375	60945 60946 60964 61434 60913 62694 60815 60502 60064	58003 58002 54238 57497 57360 10437 58429 54308 714	139 52 555 34 277 97 196 23 4	139 52 555 34 277 97 198 23	0.0000 0.0000 1 4585 0.0000 0.0000 0.0000 0.7044 0.0000 0.0000		0.0000 0.0000 0.0288 0.0000 0.0000 0.0000 0.0036 0.0000 0.0000	139 52 555 34 277 97 196 23
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Vasa Demon Sour State Station - Vasa Demon Sour Station	SPS Alpsauth 50: SPS Alpsauth 50: SPS Alpsauth FAN. SPS Alpsauth North Slockton Blomass - Slockton Blomass Slockton Blomass - Slockton Blomass Slockton Blomass - Slockton Blomass Sun Clay Predet LLC - Sun Clay Sun Clay Predet LLC - Sun Clay Larray - SISGS II - Survey 2 - SISGS II Survey 2 - SISGS II - Survey 2 - SISGS II Survey 2 - SISGS II - Survey 2 - SISGS II District Forsit Wider Preser Placet. There Forsit West Preser Project Topas Soler Farms LLC - Topas (19-16) Topas Soler Farms LLC - Topas (19-16)	Solar Solar Solar Solar Solar Solar Solar Solar Solar Biomass & Biogas Eligible Hydroelectric Eligible Hydroelectric Solar Solar	CA C	W2826 W2825 W3540 W2203 W2073 W466 W4144 W758 W375 W3226 W3227	60945 60946 60964 61434 60913 62694 60815 60502 60064 61698 61698	58003 58002 54238 57497 57360 10437 58429 54308 714 57695 57695	139 52 555 34 277 97 196 23 4 551 300	139 52 555 34 277 97 196 23 4 551 300	0.0000 0.00000 1.4589 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000		0.0000 0.0000 0.0288 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	139 52 585 34 277 97 196 23 4 551 300
Variety Vari	SSS Alysausth 50 - SSS Alexausth 50 - SSS Ageausth Area SSS Ageausth Area SSS Ageausth Area SSS Ageausth Area Stockton Biomass - Stockton Biomass Stockton Biomass - Stockton Biomass Stockton Biomass - Stockton Biomass Stockton Stockton - Stockton Stockton Samma 2, 54558 II. Stockton - Stockton Stockton Samma 2, 54558 II. Stockton - Stockton Canada Samma 1, 54558 II. Stockton - Stockton Canada Touckton Proceedingson - Standarder Gas Produces , LL C. Innos Forks Water Power Project . Three Forks Water Power Project . Touckton Proceedings - Touckton Proceedings Touckton Proceedings - Touckton Proceedings Touckton Proceedings - Touckton Project . Touckton Project	Solar Solar Solar Solar Solar Solar Solar Solar Solar Biomass & Biogas Eligible Hydroelectric Eligible Hydroelectric Solar Solar Solar	CA C	W2826 W2825 W3540 W2203 W2073 W466 W4144 W758 W375 W3226 W3227 W3193	60945 60946 60964 61434 60913 62694 60815 60502 61698 61698 61698	58003 58002 54238 57497 57360 10437 58429 54308 714 57695 57695	139 52 555 34 277 97 196 23 4 551 300 769	139 52 555 34 277 97 198 23 4 551 300 759	0 00000 0 000000 0 00000 0 00000		0.0000 0.0000 0.0288 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	139 52 555 34 277 97 196 23 4 551 300 759
Valle No. 2 Powerhouse - Visite No. 2 Powerhouse Eligide Hydrodectric CA VISTR 0,0007 180 5 8 0,0000 0,0000 5	SPS Alpaush 50 - SPS Abaush 50 - SPS Alpaush North Slockton Blomase - Slockton Slock Station - Strond Solar Station - Strond Solar Station - Strond Solar Station - Slockton Slockton - Strond Solar Station - Slockton - Slockt	Solar	CA C	W2826 W2825 W3540 W2203 W2073 W486 W4144 W758 W375 W3226 W3227 W3193 W3229	60945 60946 60964 61434 619913 62694 60815 60502 60064 61698 61698 61698	58003 58002 54238 57497 57380 10437 58429 54308 714 57695 57695 57695	139 52 555 34 277 97 196 23 4 551 300 769	139 52 555 34 277 97 198 23 4 551 300 759	0 0000 0 000000 1 4 555 5 0 000000 0 00000 0 0000 0 0000		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	139 52 555 34 277 97 196 23 4 551 300 759
Valle No. 2 Powerhouse - Visite No. 2 Powerhouse Eligide Hydrodectric CA VISTR 0,0007 180 5 8 0,0000 0,0000 5	SSS Alpsauch 50 - SSS Alexand 50 SSS Alpsauch SAC - SSS Alpsauch North Stockton Biomass - Stockton Biomass Sacray - SSS	Solar Solar Biomass & Biogas Solar Solar Solar Biomass & Biogas Solar	CA C	W2826 W2825 W3540 W2203 W2073 W468 W4144 W758 W375 W3226 W3227 W3193 W3227	60945 60946 60964 61434 60913 62694 60815 60502 60606 61698 61698 61698 61698 61698 61696 60966	58003 58002 54238 57497 57360 10437 54308 714 57695 57695 57695 57695 57041 57188	139 52 556 34 277 97 196 23 4 551 300 759 106 5 2210	139 82 555 34 277 97 198 23 4 551 300 799 105 5	0.0000 1.4585 0.0000 0.00000	138	0.0000 0.0000 0.0288 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	138 52 555 34 277 97 196 23 4 551 300 759 105 5
West Galles Solder Station - Vieter Solder Solder CA W3478 62352 55006 33 33 0,0000 0,0000 33 Western Analysis of Solder CA W3478 62352 55006 33 33 0,0000 0,0000 0,0000 0.0000	SSS Alpausit 50: SSS Alexand 50 SSS Alpausit 50: SSS Alpa	Solar Solar Biomass & Biogas Solar Wind Wind	CA C	W2826 W2825 W3825 W3520 W2203 W2073 W468 W4144 W758 W375 W3226 W3226 W3226 W3229 W1455 W2401	60945 60946 60964 61434 60913 62694 60815 60502 60064 61698 61698 61698 60712 61344	58003 58002 54238 57497 57360 10437 58429 54308 714 57695 57695 57695 57695 57695 57695	139 52 556 34 277 97 196 23 4 551 300 759 106 5 2210	139 52 52 555 34 277 97 198 23 4 551 300 759 105 5	0.0000 1.4555 0.0000 0.00000	138	0.0000 0.0000 0.0288 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	138 52 555 34 277 97 196 23 4 551 551 551 551 551 551 551 551 551 5
West Port Townshores - West Port Powerhouse Eligible Hydrodectric CA W379 50068 291 68 68 0.0000 0.0000 0.0000 77 77	SSS Alysausth 50 - SSS Alexausth 50 SSS Algousth Neth - SSS Algousth Neth Stockton Blomass - Stockton Blomass Summa - SSS - SS	Solar Solar Solar Solar Bliomass & Biogas Solar Solar Bliomass & Biogas Eligible Pydroelectific Eligible Pydroelectific Solar Eligible Pydroelectific Eligible Eligible Bydroelectific	CA C	W2826 W2825 W3820 W2203 W2073 W486 W4144 W758 W375 W3228 W3227 W3193 W3193 W3229 W1455 W2046 W2041 W2011 W3078	60945 60946 60946 60964 61934 60913 62894 60815 60502 60064 61698 61698 61698 61698 61698 61698 60966	58003 58002 54238 57497 57360 10437 58429 54308 714 57695 57695 57695 57695 57695 57695 57695	139 52 556 34 277 97 196 23 4 4 551 300 759 106 5 2210 366 5	139 52 555 555 34 97 196 23 4 551 300 759 105 5 2210 366 5 5	0 00000 0 143888 0 00000 1 438888 0 00000	138	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	139 52 555 34 277 97 196 23 4 551 380 729 105 5 5 2210 386 5 5
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Wise No. Powerhouse - Wise No. Powerhouse - Eligible Hydrodectric CA	S95 Alpsauth 50: S95 Absent 50 S95 Apseuth Forth S95 Apseuth Forth Stockton Biomass - Stockton Biomass Summa - Sec	Solar Solar Blomass & Biogas Solar S	CA C	W2826 W2825 W3540 W2203 W2073 W468 W375 W3227 W3193 W3227 W3193 W3229 W1455 W2046 W2401 W378 W3478 W3478	60945 60946 60964 61434 60913 62694 60815 60502 60064 61698 61698 61698 60966 60712 61344 60065 60712 61344 60065	\$8003 \$8002 \$4238 \$7497 \$7360 10437 \$8429 \$4308 714 \$7695 \$7695 \$7695 \$7041 \$7188 \$7700 180 \$8206 \$291	138	139 62 555 34 277 196 23 4 551 559 106 55 5 5 2210 366 68	0 000000 0 1 0 00000 0 1 1 65600 0 1 0 00000 0 1 0 000000 0 0 0000000 0 0 00000000	138	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	139 555 555 555 555 555 555 555 555 555 5
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Bach 82 PH	S95 Alpsauch 50 - S95 Alexand Foot S95 A	Solar Solar Blomas & Blogas Solar Blomas & Blogas Solar Sola	CA	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 6232 60068 61693 6172 6172 6172 6172 6172 6172 6172 6172	\$8003 \$8002 \$4238 \$7497 \$7380 10437 \$8429 \$4308 714 \$7695 \$7695 \$7695 \$7695 \$7695 \$7695 \$7700 180 \$8206 \$291 \$8626 \$7499 \$292 454	139 139 139 139 152 1555 134 277 197 196 23 4 4 551 300 759 106 6 2210 386 6 5 33 68 77 23 46 74	199	0 00000 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	138	0.000000000000000000000000000000000000	139 52 555 34 57 27 19 19 19 19 23 4 555 55 50 105 105 105 105 105 105 105 1
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Bet Valley	S95 Alpsauch 50 - S95 Abseauth 50 S95 Alpsauch 50 - S95 Alpsauch 50 S95 Alpsauch 50 - S95 Alpsauch 50 Slockton Biomass - Slockton Biomass Summar - Selection Slockton Slockton Slockton Slockton - Slockton Slockton Slockton - Slockton	Solar Solar Blomas & Blogas Solar Blomas & Blogas Solar Sola	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 6232 60068 61693 6172 6172 6172 6172 6172 6172 6172 6172	58003 58002 54238 57497 57360 10437 58429 54308 714 57695 57695 57695 57695 577041 57188 57704 180 58206 291 58266 57499 454 454 454 380 217	139 139 552 555 556 557 556 557 557 557 557 557 557	119	0.0000 0.0000 1.46868 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000	138	0.000000000000000000000000000000000000	139 52 555 557 577 198 221 198 231 198 251 198 251 198 251 198 279 198 279 198 271 271 271 271 271 271 271 271 271 271
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Down 87	SSS Alysaust 50 - SSS Alexand 50 SSS Alexand Form - SSS Alexand Footh Stockton Biomass - Steckton Biomass Stockton Biomass - Steckton Biomass Steckton Biomass - Steckton Biomass Steckton Biomass - Steckton Biomass Sterning - SEGS 1 - Sterning - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - Samma - SEGS 1 Samma - SEGS 1 - SEGS 1 SEGS 1 SEGS 1 -	Solar Solar Blomas & Blogas Solar Blomas & Blogas Solar Sola	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 6232 60068 61693 6172 6172 6172 6172 6172 6172 6172 6172	58003 58002 54238 57497 57397 57390 10437 58429 544308 7144 57695 57695 57695 57695 57041 57188 577700 1800 58206 291 1454 454 3800 217 218 219 220 221	138 138	119	0.0000 1.46868 0.0000 1.46868 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000	138	0.000000000000000000000000000000000000	199 52 555 557 77 199 199 201 195 195 195 195 195 195 195 195 195 19
Eachs	SSS Alysaust 60 . SSS Alexaust 70 . SSS Alexaust 60 . SSS Alexaust 70 . SSS Alexaust	Solar Solar	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 6232 60068 61693 6172 6172 6172 6172 6172 6172 6172 6172	\$8003 \$8002 \$4238 \$7497 \$7360 \$7360 \$7147 \$7360 \$714 \$7085 \$	138 55 55 55 55 55 55 55	119	0.00000 1.4.0000000000000000000000000000	138	0.000000000000000000000000000000000000	199 550 560 561 277 97 199 24 561 561 561 561 561 561 561 561 561 561
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Kershoff 87 PH	SSS Alpsants 60 - SSS Absents 60 - SSS Apsents Morth Stockton Biomass - Steckton Biomass - Lincolona Proteotical - Control Control Proteotical - Control Biomass - Steckton Biomass - Steckton Biomass - Biomass - Steckton Biomass - Bi	Solar Solar Blomas & Blogas Solar Blomas & Blogas Solar Sola	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	58003 58002 54238 57497 57360 10437 58429 54308 7144 57188 57095 57095 57091 180 291 291 291 291 292 292 293 291 291 291 291 291 291 291 291 291 291	138 52 55 55 55 55 55 55 5	119	0.0000 1.46868 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	138	0.000000000000000000000000000000000000	199 52 555 557 77 77 198 77 198 78 198 198 199 106 106 107 108 108 108 108 108 108 108 108 108 108
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PA 3	SSS Alpuson 50 - SSS Al	Solar Solar Blomas & Blogas Blomas & Blogas Solar Sola	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8003 \$8002 \$4238 \$7497 \$7360 10437 \$54303 \$7695	138 138	199	0 00000 0 1 45666 0 1 0 0000 0 1 45666 0 1 0 0000 0 1 0 0000 0 0 00000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 00000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 00000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 00000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 00000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 00000 0 0 00000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 0000 0 0 000	138	0.000000000000000000000000000000000000	199 52 555 547 77 198 79 198 79 198 79 198 79 198 79 198 79 198 79 198 79 198 79 198 79 79 198 79 79 79 79 79 79 77 77 77 77 77 77 77
Part Large Hydroelectic OA 287 2923 2923 0,0000 0,0000 2922 2999	SSS Alpsaush 501 SSS Absensió 50 SSS Alpsaush Morth Stockhon Blomase - Steckhon Blomase Stockhon Blomase - Steckhon Blomase Steckhon Blomase - Steckhon Blomase Steckhon Blomase - Steckhon Blomase Steckhon Steck	Solar Biomara & Biogas Solar Biomara & Biogas Solar Wind Lang Hydroelectric Lang Hydr	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8003 \$8002 \$4238 \$7497 \$7380 \$4308 \$7085	138 552 555 556 557	199	0 00000 1 4 0000 1 4 0000 1 4 0000 1 4 0000 1 4 0000 1 4 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000	138	0.000000000000000000000000000000000000	199
P3.5 Large Hydroelectic OA 268 3948 3948 0,000 0,000 3947,869 P8.6 Large Hydroelectic OA 269 2155 2155 0,000 0,000 252,952 P4.7 Large Hydroelectic OA 270 2850 2850 0,000 0,000 428,01 Poe Large Hydroelectic OA 272 2462 4823 0,000 0,000 452,238 Rock Ceek Large Hydroelectic OA 276 4643 4861 0,000 0,000 4542,546 Stanislass Large Hydroelectic OA 278 874 874 0,000 0,000 6,000 673,883 Stanislass Large Hydroelectic OA 285 2190 0,000 0,000 1767,761 1767 1767 0,000 0,000 177,614	SSS Alpuson Sol - SSS Alpuson SSS Alpuson Sol - SSS Alpuson SSS Alpuson Sol - SSS Alpuson SSS Alpuson Sol - SSS Alpuson Sol - SSS Alpuson Sol - SSS Alpuson	Solar Solar Blomas & Blogas Solar	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8002 5 5	138 138	199	0 00000 0 1 4565	138	0.000000000000000000000000000000000000	199 52 555 545 546 547 547 547 548 548 548 548 548 548 548 548 548 548
P4 6 Large Hydroelectic CA 269 2153 2159 0.0000 0.0000 2152.255 P4 7 Large Hydroelectic CA 270 2850 2850 0.0000 0.0000 0.0000 2252.255 Cock Large Hydroelectic CA 277 4550 4550 0.0000 0.0000 4522.255 Cock Large Hydroelectic CA 277 4550 4550 0.0000 0.0000 4522.255 Sat Springs Large Hydroelectic CA 277 4550 4550 0.0000 0.0000 0.0000 4522.255 Sat Springs Large Hydroelectic CA 279 344 354 0.000 0.0000 0.0000 279.265 Satrollars Large Hydroelectic CA 285 2190 2190 0.0000 0.0000 279.266 Large Hydroelectic CA 285 2190 2190 0.0000 0.0000 279.266 Large Hydroelectic CA 287 279 279 279 0.0000 0.0000 0.0000 279.261 Care Hydroelectic CA 287 279 279 0.0000 0.0000 0.0000 279.261 Care Hydroelectic CA 287 279 279 0.0000 0.0000 0.0000 279.261 Care Hydroelectic CA 287 279 279 0.0000 0.0000 0.0000 279.261 Care Hydroelectic CA 287 279 279 279 0.0000 0.0000 0.0000 279.261 Care Hydroelectic CA 287 279 279 279 0.0000 0.0000 0.0000 279.261 Care Hydroelectic CA 287 279 279 0.0000 0	SPS Alpsaush Std. SPS Abseads 59 SPS Alpsaush New NSP Alpsaush Newth Stockhol Biomase - Steckhol Biomase Stockhol Biomase - Steckhol Biomase Steckhol Biomase - Steckhol Biomase Steckhol Biomase - Steckhol Biomase Samma - SEGS 1 - Steckhol Biomase Samma - SEGS 1 - Stemer - SEGS 1 -	Solar Solar Biomas & Biogas Biomas & Biogas Solar Sola	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8002 \$600 \$	138 138	119	0.0000 1.46868 0.0000 1.46868 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000	138	0.000000000000000000000000000000000000	199 52 52 555 557 777 197 198 221 231 258 551 551 551 551 551 551 551 551 551 5
PAT Large Hydroelectric OA 270 2860 2850 0.0000 0.0000 2860.1 2860.1 Poe Large Hydroelectric OA 2772 2860 2850 0.0000 0.0000 4282.281 Poe Ceek Large Hydroelectric OA 2772 4842 4823 0.0000 0.0000 4042.281 Poe Ceek Large Hydroelectric OA 2775 4843 4850 0.0000 0.0000 4842.281 Poe Ceek Large Hydroelectric OA 2776 4843 4850 0.0000 0.0000 0.0000 4842.549 Poe Ceek Large Hydroelectric OA 2776 4843 4850 0.0000 0.0000 0.0000 1873.981 Poe Ceek Large Hydroelectric OA 285 2190 0.0000 0.0000 0.0000 2190.288 Poe Ceek Large Hydroelectric OA 285 2190 0.0000 0.0000 0.0000 2190.288 Poe Ceek Large Hydroelectric OA 287 1767 1767 0.0000 0.0000 0.0000 1767.0141	SPS Apricant Std. SPS Abresion 59 SPS Apricant Nov. SPS Apricant	Solar Solar	CA C	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8002 (5) \$4288 \$6002 (5) \$4288 \$6002 (5) \$4288 \$6002 (5) \$4288 \$6002 (5) \$4280 \$6002 (5) \$428	138 55 55 55 55 55 55 55	119	0 00000 1 4 0000 1 4 0000 1 4 0000 1 4 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 00000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000 1 5 0000	138	0.000000000000000000000000000000000000	199 550 561 571 572 572 573 574 575 575 575 575 575 575 575 575 575
Poe	SSS Alpuson 50 - SSS Al	Solar Solar Blomas & Blogas Blomas & Blogas Solar Blomas & Blogas Solar	CA	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$9003.0 \$9003.	138 138	199	0 00000 1 4 5656 1 0 0000	138	0.000000000000000000000000000000000000	199 52 555 557 577 197 198 231 597 198 232 199 198 199 198 199 198 199 198 199 198 199 198 199 199
Rock Creek Large Hydroelectric OA 275 6461 484D 0,0000 0,0000 6492,546 Sall Springs Large Hydroelectric OA 279 874 6900 0,0000 0,0000 670,000 873,883 Stanislatus Large Hydroelectric OA 285 2190 0,0000 0,0000 2190,286 Tiper Creek Large Hydroelectric OA 287 1767 1767 9,000 0,0000 1767,9141	SPS Apricant Std. SPS Absents 69 SPS Apricant Std. SPS Apricant S	Solar Biomara & Biogas Solar Biomara & Biogas Solar Wind Lang Hydroelectric	CA	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8002 \$600 \$	138 55 55 55 55 55 55 55	199	0.0000 1.46868 0.0000 1.46868 0.0000 0.00000	138	0.000000000000000000000000000000000000	199 555 556 557 558 558 559 577 77 78 78 78 78 78 78 78 78 78 78 78 7
Salt Springs Large Hydroelectric CA 279 874 874 0,0000 0,0000 873,883 Stanislaus Large Hydroelectric CA 285 2190 0,000 0,0000 0,0000 2190,286 Tiper Creek Large Hydroelectric CA 287 1767 1787 0,0000 0,0000 1767,761	SSS Alpsants 60 - SSS Alpsants (SSS Alpsants	Solar Solar Biomas & Biogas Biomas & Biogas Solar Solar Biomas & Biogas Solar	CA	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8003 (\$150) \$6002 (\$150) \$6	138 138	119	0.0000 1.46868 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000	138	0.000000000000000000000000000000000000	199 52 52 555 567 777 77 198 77 198 72 198 72 198 7551 759 106 759 106 759 106 759 106 759 107 759 108 750 759 108 750 759 108 750 759 108 750 759 108 750 759 108 750 750 750 750 750 750 750 750 750 750
Tiger Creek Large Hydroelectric CA 287 1767 1767 0.0000 0.0000 1767.041	SSS Aprisont SGL SSS Absension SGS SSS Aprison March SSS Aprison Morth Stockhon Biomase - Stockhon Biomase Stockhon Stoc	Solar Solar	CA	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8000,2 \$600,0 \$	138 138	119	0 00000 1 4 10000 1 4 10000 1 4 10000 1 4 10000 1 5 100000 1 5 100000 1 5 100000 1 5 1000000 1 5 10000000000	138	0.00000	199 552 562 563 564 565 565 565 567 577 578 578 578 578 578 578 578 578 57
	SSS Alpuson 160 - SSS Alpuson	Solar Solar Blomas & Blogas Solar Blomas & Blogas Solar Sola	CA	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$6003 \$6002 \$6002 \$6003 \$6003 \$6003 \$6002	138 138	199 199	0.0000 1.4586 0.0000 1.4586 0.0000	138	0.000000000000000000000000000000000000	199 52 555 557 577 77 196 23 156 558 577 197 198 23 1551 551 550 759 105 500 759 105 500 759 105 500 759 105 500 759 105 500 759 105 500 759 105 500 759 105 105 105 105 105 105 105 105 105 105
NID-Chicago Park Large Hydroelectric CA 412 519 519 0.0000 0.0000 518.825	SSS Alpuson 50 - SSS Alpuson 50 - SSS Alpuson 50 - SSS Alpuson Morth Stockhool Biomase - Stockhool Biomase	Solar Solar	CA	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8002 5 500	138 138 138 138 138 138 138 135	199 199	0.0000 1.46666 0.0000 1.46666 0.0000 1.466666 0.00000	138	0.000000000000000000000000000000000000	199
	SSS Alpusant Sol. SSS Absension 50 SSS Apricate New No. SSS Apricate No. S	Solar Biomass & Bionas Solar Wind Wind Wind Wind Wind Wind Wind Wind Solar	CA	W2826 W2825 W3540 W3540 W2203 W2073 W468 W4144 W758 W3226 W3227 W3193 W3292 W1455 W2401 W378 W3478 W3478 W3478 W3478 W3478	60945 60946 60964 61434 60913 60815 60852 60064 61698 61698 61698 61698 60712 61344 60067 62352 60068 61693 61712 61344 60067 61344 60067 61344 60067	\$8002 5 500	138 138 138 138 138 138 138 135	199 199	0.0000 1.46666 0.0000 1.46666 0.0000 1.466666 0.00000	138	0.000000000000000000000000000000000000	199 199

Mesquite Solar 1 (11) Mesquite Solar 1 (17) S	Solar		0
Mesquite Solar 1 (12) - Mesquite Solar 1 (12) - Mesquite Solar 1 (12)		38	0
Mesquite Solar 1 (1-3) Mesquite Solar 1 (1-3) S Mesquite Solar 1 (4) - Mesquite Solar 1 (4) S Mesquite Solar 1 (6) - Mesquite Solar 1 (5) S Mesquite Solar 1 (6) - Mesquite Solar 1 (6) S Mesquite Solar 1 (7) - Mesquite Solar 1 (7) S Mesquite Solar 1 (7) - Mesquite Solar 1 (7) S	Solar	63	0
Mesquite Solar 1 (4) - Mesquite Solar 1 (4) S Mesquite Solar 1 (5) - Mesquite Solar 1 (5) S Mesquite Solar 1 (6) - Mesquite Solar 1 (6) S Mesquite Solar 1 (7) - Mesquite Solar 1 (7) S	Solar	63	0
Mesquite Solar 1 (5) - Mesquite Solar 1 (5) S	Solar	162	0
Mesquite Solar 1 (6) - Mesquite Solar 1 (6) S Mesquite Solar 1 (7) - Mesquite Solar 1 (7) S	Solar	63	0
Mesquite Solar 1 (6) - Mesquite Solar 1 (6) S Mesquite Solar 1 (7) - Mesquite Solar 1 (7) S	Solar	63	0
Mesquite Solar 1 (7) - Mesquite Solar 1 (7)	Solar	31	0
	Solar	63	0
Mesquite Solar 1 (8) - Mesquite Solar 1 (8)	Solar	48	0
Mesquite Solar 1 (9) - Mesquite Solar 1 (9)	Solar	63	0
Michael E. Bowler Memorial Solar Farm - Westlands Solar Farm PV-1 S	Solar	57	0
	Solar	216	0
Mojave Solar Project - Mojave Solar Project - Alpha S	Solar	510	0
	Solar	510	0
Montezuma Wind II - Nextera Energy Montezuma II Wind V	Wind	321	0
	Biomass & Biogas	11173	349.7149
	Eligible Hydroelectric	17	0
Newcastle Powerhouse - Newcastle Powerhouse E	Eligible Hydroelectric	9	0
	Wind	740	0
		217	0
North Star Solar - North Star Solar, LLC	Solar Solar	61	0
		48	
	Solar		0
	Biomass & Biogas	22539	1185.5514
Pacific Lumber Co Pacific Lumber Co. Unit 2 Pacific Lumber Co Pacific Lumber Co. Unit 3 B	Biomass & Biogas	37582	1976.8132
	Biomass & Biogas	22475	1182.185
Pacific Wind, LLC - Pacific Wind, LLC V	Wind	20081	0
Phoenix Powerhouse - Phoenix Powerhouse E	Eligible Hydroelectric	12	0
Portal Ridge Solar C - Portal Ridge Solar C S	Solar	44	0
Potrero Hills Energy Producers - Potrero Hills Energy Producers, LLC B	Biomass & Biogas	97	0.2813
RE Astoria 1 - RE Astoria 1	Solar	386	0
RE Kansas South - RE Kansas South S	Solar	84	0
Rising Tree Wind Farm II LLC - Rising Tree Wind Farm II LLC V	Wind	102	0
Rock Creek - Rock Creek Unit 1	Eligible Hydroelectric	40	0
Rock Creek - Rock Creek Unit 2	Eligible Hydroelectric	45	0
Rollins Powerhouse - Rollins Powerhouse E	Eligible Hydroelectric	65	0
	Solar	230	0
	Solar	31695	0
Shafter Solar, LLC - Shafter Solar, LLC Shafter Solar, LLC	Solar	26	0
Shiloh III Wind Draiget 11 C - Shiloh III Wind Draiget 11 C		14741	0
Shiloh III Wind Project, LLC - Shiloh III Wind Project, LLC V Shiloh IV Wind Project, LLC - Shiloh IV Wind Project, LLC V	Wind Wind	474	0
	Wind	22602	0
Shilon Wind Project 2, LLC - Shilon Wind Project 2, LLC	Biomass & Biogas	120	1.104
Sierra Pacific Burney Facility - Sierra Pacific Industry (Burney) B	Biomass & Biogas	90	1.017
Sierra Pacific Ind. (Quincy) - Sierra Pacific Industry (Quincy) B	Biomass & Biogas	258	12.8742
Sierra Pacific Sonora - Sierra Pacific Sonora B	Biomass & Biogas	31	2.4304
	Eligible Hydroelectric	15177	0
	Solar	195	0
	Eligible Hydroelectric	19	0
Spaulding No. 1 Powerhouse - Spaulding No. 1 Powerhouse E	Eligible Hydroelectric	19	0
Spaulding No. 2 Powerhouse - Spaulding No. 2 Powerhouse E	Eligible Hydroelectric	8	0
Spaulding No. 3 Powerhouse - Spaulding No. 3 Powerhouse E	Eligible Hydroelectric	25	0
SPI Anderson 2 - SPI Anderson 2	Biomass & Biogas	162	1.701
Spring Gap Powerhouse - Spring Gap Powerhouse E	Eligible Hydroelectric	43	0
SPS Alpaugh 50 - SPS Alpaugh 50 S	Solar	139	0
SPS Alpaugh North - SPS Alpaugh North Alpaugh North SPS Alpaugh North Alpaugh North Alpaugh North Alpaugh North Alpaugh	Solar	52	0
Stockton Biomass - Stockton Biomass B	Biomass & Biogas	555	15.984
Stroud Solar Station - Stroud Solar Station S	Solar	34	0
Sun City Project LLC - Sun City S	Solar	277	0
Sunray 2- SEGS II - Sunray 2- SEGS II S	Solar	97	0
Sunshine Gas Producers - Sunshine Gas Producers, L.L.C. B	Biomass & Biogas	196	0.7056
	Eligible Hydroelectric	23	0
	Eligible Hydroelectric	4	0
Topaz Solar Farms LLC - Topaz 10-16	Solar	551	0
	Solar	300	0
Topaz Solar Farms LLC - Topaz 1/9 S	Solar	759	0
Topaz Solar Farms LLC - Topaz 21 - 22 S	Solar	105	0
	Wind	2210	0
	Wind	366	0
Volta No. 2 Powerhouse - Volta No. 2 Powerhouse E	Eligible Hydroelectric	5	0
West Gates Solar Station - West Gates Solar Station S	Solar	33	0
West Point Powerhouse - West Point Powerhouse E	Eligible Hydroelectric	68	0
Western Antelope Blue Sky Ranch A - WABSRA S	Solar	77	0
Westside Solar Station - Westside Solar Station Sie No. 1 Powerhouse - Wise No. 1 Powerhouse E	Solar	23	0
Wise No. 1 Powerhouse - Wise No. 1 Powerhouse E	Eligible Hydroelectric	46	0
Colgate Unit 1	Large Hydroelectric	74	0
	Large Hydroelectric	65	0
	Large Hydroelectric	2719	0
Holm Hydro Unit 2	Large Hydroelectric	1105.483	0
Balch #1 PH L	Large Hydroelectric	3450.376	0
Balch #1 PH L Balch #2 PH L	Large Hydroelectric	2919.435	0
Balch #1 PH L Balch #2 PH L Belden L			
Balch #1 PH L Balch #2 PH L Belden L	Large Hydroelectric	876.349	0
Balch #1 PH	Large Hydroelectric		0
Balch #1 PH	Large Hydroelectric	876.349 1194.296 2110.285	0
Batch 81 PH L Batch 82 PH L Bedden L Bucks Creek L Butt Valley L Carbou 1 L		1194.296	
Balch #1 PH	Large Hydroelectric Large Hydroelectric	1194.296 2110.285	0
Salch #1 PH	Large Hydroelectric Large Hydroelectric Large Hydroelectric Large Hydroelectric	1194.296 2110.285 2791.26 2918.519	0 0 0
Back st 1914	Large Hydroelectric Large Hydroelectric Large Hydroelectric Large Hydroelectric Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445	0 0 0 0
Saint #1 PM L	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519	0 0 0 0
Saich #1 PM 1 1 1 1 1 1 1 1 1	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824	0 0 0 0 0
Saich #1 PM 1 Saich #1 PM 1 Saich #2 P	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3432.044	0 0 0 0 0 0
Babn 11 PM	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3432.044 3850.393	0 0 0 0 0 0 0
Baint #1 PM	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3432.044 3850.393 3608.032	0 0 0 0 0 0 0
Salon t 1 PM	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3432.044 3850.393 3608.032 767.91	0 0 0 0 0 0 0 0
Bach at 1914 Bach at 1914 Bach at 1914 Bach at 2914 Bach at 2914 Back	Large Hydroelectric Large Hydroelectric	1194.296 2110.285 2791.28 2918.519 250.445 1247.846 2411.824 3432.044 3850.393 3608.032 767.91 1809.125	0 0 0 0 0 0 0 0 0
Saich # 1PM	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3432.044 3850.393 3608.032 767.91 1809.125 2879.128	0 0 0 0 0 0 0 0 0 0 0
Salon 11 PM	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3432.044 3650.393 3608.032 767.91 1809.125 2879.128	0 0 0 0 0 0 0 0 0 0 0
Seich # 1 PM 1 1 1 1 1 1 1 1 1	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 3432.044 3850.393 3608.032 767.91 1809.125 2879.128 3947.866	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Salon 1 PM 1 1 1 1 1 1 1 1 1	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3432.044 3850.393 3608.032 767.91 1809.125 2879.128 2922.598 3947.866 2152.925	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Bach at PM Bac	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3432.044 3850.393 3608.032 767.91 1809.125 2879.128 2922.598 3947.866 2152.925 2850.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Saint 19 M	Large Hydroelectric	1194.296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3450.393 3608.032 767.91 1809.125 2879.128 2922.598 291.866 2152.925 2850.1 4823.283	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Salon 1 PM	Lange Hydroelectric Lange Hydroelectric	1194 296 2110 285 2791 26 2918 519 250 445 1247 846 2411 824 3432 044 3432 044 3450 343 3608 032 767 91 189 125 2879 128 2922 598 3947 886 2152 925 2850.1 483 283 484 2546	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Baich at PM	Large Hydroelectric Large Hydroelectric	1194 296 2110.285 2791.26 2918.519 250.445 1247.846 2411.824 3450.393 3608.032 767.91 1809.125 2879.128 292.598 3947.866 2152.925 2850.1 4823.283 4842.546 873.983	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Saich at 1914	Large Hydroelectric Large Hydroelectric	1194 296 2110 285 2791 28 2918.519 250.445 1247.846 2411.824 3850.393 3608.032 767.91 1809.125 2879.128 2922.598 3947.866 2152.255 2850.1 4842.546 873.983	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Bach at PM	Large Hydroelectric Large Hydroelectric	1194 296 2110 285 2791 26 2918.519 250.445 1247.846 2411.824 3850.393 3608.032 767.91 1809.125 2879.128 292.2598 3947.886 2152.925 2850.285 4873.983 2190.286 873.983	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Bach at PM	Large Hydroelectric Large Hydroelectric	1194 296 2110 285 2791 28 2918.519 250.445 1247.846 2411.824 3850.393 3608.032 767.91 1809.125 2879.128 2922.598 3947.866 2152.255 2850.1 4842.546 873.983	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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Sandrini Sol 1	Solar	32
:		-
:	-	
Snow Mtn Hydro (Cove) - Cove	Eligible Hydroelectric	32
•		-
	-	
		-
		-
	1	-
s		
	-	
	-	
2		
2		
2		

REpower

		Unbundl	ed RECs	85,000
RETIRED UNB	UNDLED RE	cs		
Facility Name	Fuel Type	State or Province	RPS ID	Total Retired (in MWh)
Bear Mountain Wind Park - Bear Mountain Wind Park	Wind	BC	61051	25000
Glenrock III - Glenrock III	Wind	NV	60804	2000
Pleasant Valley - Transalta Wyoming Wind LLCLLC	Wind	CA	61559	6813
Rolling Hills - Rolling Hills	Wind	WY	60806	2000
Salome Solar Project - AZ Solar 1	Solar	CA	65148	48187
Seven Mile Hill II - Seven Mile Hill II	Wind	WY	60808	1000

REpower+

	Unbund	ed RECs	1
RETIRE	D UNBUNDL	ED RECS	
Fuel Type	State or Province	RPS ID	Total Retired (in MWh)
		RETIRED UNBUNDL State or	

2024 POWER SOURCE DISCLOSURE ANNUAL REPORT ATTESTATION FORM

For the Year Ending December 31, 2024 Redwood Coast Energy Authority

I, Forrest Novotny, Power Resources Specialist, declare under penalty of perjury, that the information provided in this report is true and correct and that I, as an authorized agent of Redwood Coast Energy Authority have authority to submit this report on the retail supplier's behalf. I further declare that all of the electricity claimed as specified purchases as shown in this report was sold once and only once to retail customers. Name: Forrest Novotny
Representing (Retail Supplier): Redwood Coast Energy Authority
Signature:
Dated: <u>5/19/2025</u>
Executed at: 633 3rd St. Eureka, CA 95501



STAFF REPORT Agenda Item # 11.1

AGENDA DATE:	August 28, 2025
TO:	Board of Directors
FROM:	Elizabeth Burks, Executive Director
SUBJECT:	Executive Director's Report

SUMMARY

Executive Director Elizabeth Burks will provide updates on topics as needed.

RECOMMENDED ACTION

None. (Information only.)

ATTACHMENT

None.

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