

AGENDA BOARD OF DIRECTORS MEETING THURSDAY, MARCH 6, 2025, 9:00 A.M.

EXCEPT AS PERMITTED BY GOVERNMENT CODE SECTION 54953(F), MEMBERS OF THE BOARD OF DIRECTORS MAY PARTICIPATE IN THE MARCH 6, 2025, MEETING AT ANY OF THE LOCATIONS SHOWN BELOW.

SONOMA CLEAN POWER HEADQUARTERS 431 E STREET SANTA ROSA, CA 95404

MEMBERS OF THE PUBLIC MAY PARTICIPATE IN THE MEETING AT THE ABOVE PHYSICAL LOCATIONS OR VIEW REMOTELY THROUGH:

Webinar link: https://us06web.zoom.us/j/88546704126
Telephone number: 1 (669) 444-9171

Meeting ID: 885 4670 4126

How to Submit Public Comment:

Comments may be provided in person at the physical meeting locations. Comments may be submitted in writing to **meetings@sonomacleanpower.org**. For detailed public comment instructions, **please visit this page**. Please note that live remote public comment will not be taken unless required by Government Code section 54953(f). If required, it will be announced by the Chair. Members of the public should attend in person or provide written comment to ensure they can provide public comment.

For written comments, state the agenda item number that you are commenting on and limit to 300 words. Written comments received prior to the meeting and/or the agenda item you wish to comment on will be read into the record up to 300 words. Written comments may be provided during the meeting.

DISABLED ACCOMMODATION: If you have a disability which requires an accommodation or an alternative format, please contact the Clerk of the Board at (707) 757-9417, or by email at meetings@sonomacleanpower.org as soon as possible to ensure arrangements for accommodation.

For further clarification on any of the items listed please contact (855) 202-2139 and staff will be available to assist.

Staff recommendations are guidelines to the Board. On any item, the Board may take action which varies from that recommended by staff.

CALL TO ORDER

(Any private remote meeting attendance will be noticed or approved at this time)

BOARD OF DIRECTORS CONSENT CALENDAR

pg. 5 1. Approve February 6, 2024, Draft Board of Directors Meeting Minutes (Staff Recommendation: Approve) 2. Approve and Authorize the Chief Executive Officer or his Designee to Execute an pg. 17 Amendment to the Legal Services Agreement with Keyes & Fox LLP, for Legal Services with a Not-to-Exceed Amount of \$300,000 for a Term of 1 Year (Staff Recommendation: Approve) pg. 21 3. Receive Monthly Financial Report (Staff Recommendation: Receive and File) 4. Receive Geothermal Opportunity Zone Update (Staff Recommendation: Receive pg. 37 and File) **BOARD OF DIRECTORS REGULAR CALENDAR** 5. Direct Staff to Study the Feasibility of Expanding Sonoma Clean Power Authority's pg. 41 Service to Clearlake, California (Staff Recommendation: Approve) 6. Receive Legislative and Regulatory Updates, Approve Legislative Positions, and pg. 49 Provide Direction as Appropriate (Staff Recommendation: Approve) 7. Receive an Update on Events and Community Engagement Efforts (Staff pg. 51 Recommendation: Receive and File) 8. Receive an Update on Educational Partnerships and Youth Workforce pg. 57 Development Efforts (Staff Recommendation: Receive and File) 9. Receive 2024 Annual Report (Staff Recommendation: Receive and File) pg. 69 10. Discussion of Investment Opportunity for Reducing Ratepayer Costs Over Time pg. 71 (Staff Recommendation: Receive and File) 11. Approve the Proposed Budget Adjustments for Fiscal Year 2024-2025 (Staff pg. 79

BOARD OF DIRECTORS MEMBER ANNOUNCEMENTS

Recommendation: Approve)

(Directors may report on their activities since the last Board meeting, including any reports required by Gov't Code Section 53232.3(d).)

PUBLIC COMMENT ON MATTERS NOT LISTED ON THE AGENDA

(Comments are restricted to matters within the Board's jurisdiction. Please be brief and limit spoken comments to three minutes, or 300 words if written.)

ADJOURN

COMMONLY USED ACRONYMS AND TERMS

CAC Community Advisory Committee

CAISO California Independent Systems Operator - the grid operator

CCA Community Choice Aggregator - a community-owned public power provider

CEC California Energy Commission

CleanStart SCP's default power service

CPUC California Public Utilities Commission

DER Distributed Energy Resource

ERRA Energy Resource Recovery Account - one of PG&E's rate cases at the CPUC

EverGreen SCP's 100% renewable, 100% local energy service, and the first service in the United States

providing renewable power every hour of every day.

Geothermal A locally available, low-carbon baseload renewable resource

GHG Greenhouse gas

GRC General Rate Case - one of PG&E's rate cases at the CPUC

GridSavvy GridSavvy Rewards are available to SCP customers for reducing household energy use to

help California increase power reliability.

IOU Investor-Owned Utility - for-profit distribution utilities like PG&E

IRP Integrated Resource Plan - balancing energy needs with energy resources

JPA Joint Powers Authority

MW Megawatt is a unit of power and measures how fast energy is being used or produced at

one moment.

MWh Megawatt-hour is a unit of energy and measures how much energy is used or produced

over time.

NEM Net Energy Metering. NEM is a billing mechanism that credits solar energy system owners

for the electricity they add to the grid.

PCIA Power Charge Indifference Adjustment - a fee charged by PG&E to all electric customers

to ensure PG&E can pay for excess power supply contracts that it no longer needs.

RA Resource Adequacy - a required form of capacity that helps ensure there are sufficient

power resources available when needed.

RPS Renewables Portfolio Standard refers to certain kinds of renewable energy which qualify to

meet state requirements, including wind, solar, geothermal.

SCP Sonoma Clean Power

TOU Time of Use, used to refer to rates that differ by time of day

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DRAFT MEETING MINUTES BOARD OF DIRECTORS MEETING THURSDAY, FEBRUARY 6, 2025 9:00 A.M.

CALL TO ORDER

(9:02 a.m. - Video Time Stamp: 00:02:15)

Chair Hopkins called the meeting to order.

Board Members present: Chair Hopkins and Vice Chair Barnacle, Directors Lands, Lemus, Elward, Fleming, Farrar-Rivas, Haschak, and Alternate Director Carter. Director Koogle and Potter were absent with prior notice.

Staff present: Geof Syphers, Chief Executive Officer; Stephanie Reynolds, Director of Internal Operations; Scott Lawrence, Senior Commercial Accounts Manager; Neal Reardon, Director of Regulatory Affairs; Miles Horton, Legislative Policy & Community Engagement Manager; Ryan Tracey, Director of Planning & Analytics; Rebecca Simonson, Director of Capital Projects & Engineering; and Josh Nelson, Special Counsel.

BOARD OF DIRECTORS CONSENT CALENDAR

(9:03 a.m. - Video Time Stamp: 00:03:12)

- 1. Approve December 5, 2024, Draft Board of Directors Meeting Minutes
- 2. Ratify Generation Rates Effective February 1, 2025, Consistent with Prior Board Direction
- 3. Receive Investment Activity Report for the Month of December 2024

Public Comment: None

Motion to approve February 6, 2025, Board of Directors Consent Calendar by Director Lands

Second: Director Lemus

Motion passed by UNANIMOUS affirmation.

BOARD OF DIRECTORS REGULAR CALENDAR

4. Nominate and Approve the Appointments of Chair and Vice Chair of the Board of Directors

(9:04 a.m. - Video Time Stamp: 00:04:28)

Chair Hopkins asked the Board of Directors (Board) if the term for Chair and Vice Chair should be lengthened to a two-year term as opposed to a one-year term. Director Fleming stated that she supported a 2-year terms for their stability. Chair Hopkins asked the Board when the extension should begin. Director Lands stated that the 2-year terms should start now. Director Elward questioned the equity of extending the term. Director Lemus said she would like to try 2 concurrent 1-year terms. No decision was made on extending the terms.

Chair Hopkins opened nominations for Chair of the Board.

Director Lands nominated Vice Chair Barnacle to be Chair of the Board.

Public Comment: None

Motion to Appoint Vice Chair Barnacle as the Chair of the Sonoma Clean Power Authority by Director Lands

Second: Director Elward

Motion passed by UNANIMOUS affirmation.

The gavel was passed from Director Hopkins to Chair Barnacle. Chair Barnacle thanked the Board and staff.

Chair Barnacle opened nominations for Vice Chair of the Board. Director Fleming nominated Director Elward. Director Lemus nominated Director Farar-Rivas. Director Hopkins nominated Director Lemus.

Directors Lemus and Farra-Rivas declined their nominations.

Public Comment: None

Motion Appoint Director Elward as Vice Chair of the Board by Director Fleming

Second: Director Lands

Motion passed by UNANIMOUS affirmation.

Vice Chair Elward thanked the Board and staff.

9:25 a.m. Director Hopkins exited the meeting.

5. Receive Welcome Orientation to the Sonoma Clean Power Authority Board of Directors

(9:26 a.m. - Video Time Stamp: 00:26:42)

Geof Syphers, CEO, gave a welcome orientation to the Board. Alternate Director Carter thanked SCP and said he likes the Customer Center and their bill reading classes. Vice Chair Elward requested that the orientation video be uploaded to SCP's website. Director Lands asked what constitutes large hydro and CEO Syphers responded that it was anything over 30MW.

Public Comment: None

6. Receive Internal Operations and Monthly Financial Report and Provide Direction as Appropriate

(9:57 a.m. - Video Time Stamp: 00:57:53)

Stephanie Reynolds, Director of Internal Operations, gave a brief introduction to the operations report and discussed the December Humboldt County Earthquake. Director Reynolds then introduced Scott Lawrence, Senior Commercial Accounts Manager, who gave an update on SCP's outreach to small businesses.

10:02 a.m. Director Fleming exited the meeting.

Director Lemus asked if the small business outreach was ongoing, and Mr. Lawrence answered that it was. Chair Barnacle thanked SCP and asked how the Board could help to get the information out and Mr. Lawrence said that SCP is currently analyzing data and working on a campaign. Director Reynolds then gave a Financial Report update and announced that going forward the Finance Department will address the monthly reports as part of a recurring financial department item.

10:07 a.m. Director Hopkins re-entered the meeting.

Chair Barnacle said he would like to dig into SCP's financial information deeper to increase overall understanding and financial literacy across the Board. Director Farrar-Rivas would like to have a maturity analysis for investments.

Public Comment: None

7. Receive Legislative and Regulatory Updates, Approve Legislative Positions, and Provide Direction as Appropriate

(10:12 a.m. - Video Time Stamp: 01:12:42)

Neal Reardon, Director of Regulatory Affairs, discussed PG&E pulling their support from the CSU Monterey Bay electrification project because the project has become too difficult, is taking too long, and the stakeholders are complaining, and he added that the CPUC is hearing PG&E's motion.

Alternate Director Carter asked what role SCP could play and Director Reardon answered that SCP can advocate in which areas are impacted by the CPUC decision. Director Haschak asked if PG&E would replace the gas lines at CSU Monterey Bay and Neal Reardon answered his understanding is PG&E would leave gas connections for years to come.

10:40 a.m. Director Fleming re-entered the meeting.

Miles Horton, Legislative Policy & Community Engagement Manager, announced that SCP would be holding a GeoZone Town Hall in Cloverdale. Mr. Horton then discussed the legislative positions that SCP currently is working on, and the coalition of partners SCP is building.

Chair Barnacle said he supports SCP's stated legislative positions and added that Petaluma is having issues with mobile home park energy rates and asked SCP to investigate this issue. CEO Syphers said that Director Reardon would reach out to the Chair. Chair Barnacle then asked what the impacts of potential tariffs from the Trump Administration would be and CEO Syphers said that SCP would have to wait and see.

Public Comment: Tim Frank said the Environmental Justice Alliance offers legal guidance for Mobile Homeowners and is excited for GeoZone. Ben Peters stated he was supportive of legislative positions.

Motion to Approve Positions of NEPA/CEQA alignment, a Geothermal Action Plan, and allowing Geothermal Power to use the "opt-in" process by Director Hopkins

Second: Director Farrar-Rivas

Motion passed by UNANIMOUS affirmation.

8. Receive Geothermal Opportunity Zone Update

(10:50 a.m. - Video Time Stamp: 01:50:24)

Ryan Tracey, Director of Planning and Analytics, mentioned the GeoZone Town Hall and announced that Chevron had disclosed its site in the GeoZone as Pocket Ranch, but at the same time Chevron made an internal decision to defer their decision on drilling an exploration well on the site. Director Tracey explained that delays are to be expected but this is still disappointing because Chevron would be unable to receive the Department of Energy's geothermal grant.

Director Farrar-Rivas announced that the State of California was able to capture a lot of funding from the Inflation Reduction Act (IRA). CEO Syphers added that both the Biden and Trump Administrations agree on geothermal energy. Alternate Director Carter asked if SCP could form an investment vehicle and Director Tracey said that it had been discussed. Chair Barnacle said that he would like to see an option "b" for the loss of the grant.

Public Comment: None

9. Approve Purchasing Policy for Local Energy Projects

(11:04 a.m. - Video Time Stamp: 02:04:49)

Rebecca Simonson, Director of Capital Projects & Engineering, gave a presentation on the Draft Purchasing Policy for Local Energy Projects for SCP. Director Simonson stated that SCP currently has a local investment fund, and the intention of the policy is to ensure the funds would be used for SCP to own and/or operate its own energy projects with the goal of lowering customer rates. CEO Syphers added that SCP will see purchasing opportunities in the future and wants SCP to be nimble and available to consider opportunities as they arise, usually without much prior notice.

Chair Barnacle said he would like to be notified for anything requiring a Federal Permit and Director Hopkins added that active real estate negotiations would need to be discussed in Closed Session.

Public Comment: None

Motion to Approve Purchasing Policy for Local Energy Projects by Director Haschek

Second: Director Elward

Motion passed by UNANIMOUS affirmation.

10. Receive Presentation and Provide Input on a Draft Energy Project Selection Criteria

(11:21 a.m. - Video Time Stamp: 02:21:57)

CEO Syphers gave a presentation on the proposed draft energy selection policy for SCP, and he thanked everyone for their input and eyes on the project. He stated that he had received great feedback, and he agreed with recommendations such as methods of waiving and some forms of disclosure. He added that the item would be brought back to the Board two more times after this meeting.

Alternate Director Carter asked if there was an equity component for where projects would be built, and CEO Syphers answered the policy was not set up like that. Vice Chair Elward asked if a comparison can be shown between the draft policy and what labor is requesting and CEO Syphers answered that the intent is to show them side by side. Director Hopkins asked when the initial engagement with labor began and CEO Syphers said that he began discussing the plan 2 years ago, but it really kicked off in earnest about 8 months ago. Director Farrar-Rivas requested more clarification on priority hires. Director Hopkins discussed the County of Sonoma's selection policy and stated that this policy falls in line with labor's view, but she would like to keep the discussion going. Chair Barnacle said that anything that SCP owns should operate under a labor agreement.

Public Comment: CCA Workforce & EJ Alliance discussed outstanding gaps in the Draft Energy Project Selection Criteria, their comment is attached. Tim Frank discussed the size of projects and the effect on apprentices. Jared Mumm discussed the apprenticeship community and working with trade unions. Woody Hastings discussed energy resources and the CAISO community. Ben Peters discussed locations and dual use.

BOARD OF DIRECTORS MEMBER ANNOUNCEMENTS

(12:13 p.m. - Video Time Stamp: 03:13:47)

Public Comment: Director Haschak stated that he was happy to be on the Board. Director Lands announced the GeoZone Townhall in Cloverdale. Director Fleming announced the Climate Subcommittee for Santa Rosa meets the 1st Wednesday every

month. Director Farrar-Rivas announced that the City of Sonoma is a Climate Smart City. Director Lemus announced the 2-day North Coast Resource Climate Project. Chair Barnacle discussed his recent tribal consultation.

PUBLIC COMMENT ON MATTERS NOT LISTED ON THE AGENDA

(12:17 p.m. - Video Time Stamp: 03:17:33)

Public Comment: Michael Heffer discussed solar panels on city buildings and his comment is attached.

ADJOURN

(12:18 p.m. - Video Time Stamp: 03:18:24)





February 5, 2025

Chair Hopkins and Honorable Directors Sonoma Clean Power 431 E Street Santa Rosa, CA 95404

Re: Item 10, Draft Energy Project Selection Criteria—Addressing Outstanding Gaps

Chair Hopkins and Honorable Directors,

Thank you for your continued leadership in developing a strong Energy Project Selection Policy for Sonoma Clean Power. We appreciate the collaborative efforts with staff and the thoughtful work invested in this process.

While meaningful progress has been made, key gaps remain that limit the policy's ability to fully align with best practices in workforce standards, environmental sustainability, and community benefits. Closing these gaps is essential to strengthening SCP's leadership, ensuring that the benefits of clean energy development reach all communities, supporting local economies, and enhancing long-term project success.

To support this effort, we have attached the SCP Project Selection Policy Guidelines Analysis table, which outlines specific areas for refinement. We urge you to review these recommendations and incorporate them into your deliberations at tomorrow's meeting.

We are available to meet ahead of the March Board meeting to discuss solutions and continue working toward a **comprehensive**, **best-in-class policy** that reflects SCP's values. We appreciate your dedication to this effort and look forward to continued collaboration.

Sincerely,

Eric Veium, Tim Frank, & Leslie Austin Co-coordinators, CCA Workforce & EJ Alliance

Attachments:

• SCP Project Selection Policy Guidelines Analysis

SCP Draft Project Selection Policy Guidelines—CCA Alliance Analysis Feb. 5, 2025

# Issue	Issue Description	Policy Reference	Section	SCP Proposed Language / Staff's Comments	W&EJ Alliance's Response	W&EJ Alliance's Recommendation
	The CCA W&EJ Alliance policy is			Language: "This project selection methodology adds new voluntary		
0 General: Reaffirm: Preference-based framework	primarily as story preference-based standards that signal values to the market and reward compliance. These are voluntary goals, not mandates as stated in the introduction to the policy.		Introduction	goals relating to the workforce constructing new energy, capacity and energy storage resources and the community and environmental impacts of those construction projects.		recognizing the preterrors-based mannewink of rins policy, the CCA Workforce & E. Alliance encourages the SCP Board to adopt the strongest possible standards.
				Language. "The SCP Board Chair and Vice Chair may waive this Project Selection Methodology, or any portion thereof, to:	The Alliance supports this Board authority. The goal of this policy is to offer a holistic approach using clearly defined and implemented standards for	
General: Reaffirm: Reservation of Authority to Waive Project Selection Methodology	Further reaffirming the volunteer nature of these standards, the Board has broad authority to waive all or parts of the project selection methodology.	≥	Reservation of Authority to Waive Project Selection Methodology	Address an emergency or unforeseen situation that jeopardizes the safety or feasibility of a project; or	clean energy projects that reduce CCA development risk, support workers and communities, and protect and promote positive public perception of clean energy development to accelerate	The Board has broad authority to wave all or part of the project selection methodology, Recognizing this power, the CCA Workforce & EJ Alliance encourages the SCP Board to adopt the strongest possible standards.
				Comply with a California State or Federal executive or regulatory order or law."	progress toward achieveing our clean energy and climate goals. We aim to discourage and devalue poor projects, not inadvertently kill good ones.	
2 Workforce: Apply highest out-of-state prevailing wage	California prevailing wages are typically more up to date and higher than federal prevailing wages. This is also true for some other western strates. Where this is the case, we want to be clear that the higher of the two should be the target.	II.C.2.Ji	Workforce: Medium-priority projects	Language: Missing in staff's draft	California's Department of Industrial Relations conducts its own surveys to determine prevailing wages and often provides more up-to-date results with higher wages than the federal prevaling wage. Some other western states also have higher state prevailing wages. The priority here is to signal to project developers the expectation that they	For out-of-state projects, add language that 'prefers the highest prevailing wage between state and federal schedules.'
					adopt the higher of the state or federal prevailing wage.	
3 Workforce: Commit to utilize apprentices	The commitment to using appentices on public works jobs was one of the key innovations of New Deal-era labor law. This is a hay if forward strategy that ensures every public works project contributes to training the next generation of skilled construction workers. Every city and county in the SCP territory follows this gractice.	II.C.2.Ji	Workforce: Medium-priority projects	Comment: "This is under review but has met with enough concern by developers that we are cautious."	This is an important practice for workforce development and social equity. All public works projects, even very small ones, conform to this standard, it is also current practice for the majority of utility scale projects in California. SCP should be able to commit to this.	For Workforce Energy Offfake Agreements, add the following standard to the definition of medium-priority projects: "Utilization of apprentices at the same ratio of apprentice hours to journeyperson hours as required for public works projects."
	Establishing a clear commitment to Project Labor Agreements will signal expectations, but still reserves the flexibility to change policy if unforseen exigencies require it. The clear commitment assures that staff will not make a commitment to any project that			Comment: "(Shall commit to PLA is) not acceptable."	Commercially resonable efforts' leaves room for avoidance. The County of Sonoma set the example on Tuesday	For Large SCP-owned projects: Replace
4 Workforce. Commit to PLA for large SCP-	lacks an agreement before securing explicit board approval for the exception. Note that the Sonoma County Board of Supervisors just made a committenent that all public works projects greater than 1 million will be covered by a Project Labor Agreement. We think this is the right example to follow.	G.	Workforce: Large Owned Resources	Language: 'Commercially reasonable efforts'	(2/4) when the Board of Supervisors voted 4-1 to stgn a PLA with the Building Trades covering all projects that are SI million or more. SCP can commit to signing a PLA, as well.	'Commercially reasonable efforts' to negotiate a multi-trade project labor agreement with 'Shall' negotiate a multi-trade project labor agreement.

SCP Draft Project Selection Policy Guidelines—CCA Alliance Analysis Feb. 5, 2025

	0, 1010						
#	Issue	Issue Description	Policy Reference	Section	SCP Proposed Language / Staff's Comments	W&EJ Alliance's Response	W&EJ Alliance's Recommendation
		Most of the utility scale projects located within the SCP territory are likely to be in the \$1M to \$10M dollar range, which means that is where most of the local employment opportunities will come from. This should be the heart of SCP's commitment to quality local jobs.			Comment "Inder review This is	PLAs are, in fact, common on renewable energy projects that meet this definition	For Small SCP-owned projects: apply "Commercially
2	Workforce: Reasonable efforts to negotiate PLA on smaller SCP-owned projects	The Sonoma County Board of Supervisors, which voted 4-10 to ensure that every project larger than \$1 M is covered by a PLA, has set an example for how to address projects of this size. SCP should follow the Countys example.	II.E.	Workforce: Small Owned Resources	not typical for small systems, and could limit our options for local investments."	of small. They are even common in rural settings. Note that the Country of Sonoma just revised its definition of small under the County PLA to a new threshold of under \$1 million.	reasonable Efforts' standard regarding the commitment to negotiating multi-trade project labor agreement, and change the definition of small to be projects that are less than 1 MW.
		For projects under 1 MW or less than \$1M, reasonable efforts are sufficient.					
V	The second secon	The issue here is to prioritize projects that are local or in California before	° C		Comment "Understand the preference, but it does not align with energy market livins detrions,	Staff's default approach to project selection it to choose projects based on technical and finacial requirements. The purpose of having a locational appretenence for California-based projects is to encourage-assuming all other factors are similar—the selection of projects to be built within the state. California has highest workforce and	We suggest the following locational preference: 1. Projects located within Sonoma and Mendocino Counties 2. Projects within the state of California with the first
		our sening of control state by operations specific policy is about maximizing workforce and environmental benefits.	3.2	TOGROUP AND THE PROPERTY OF TH	proport development in second competitive solicitations. For these reasons, I'll be recommending the board stay with existing language"	environmental standards, which should be achieved if possible, especially in light of the federal government. Staffs suggested policy treats out-of-state projects connected to CAISO on the same level as in-state projects connected to CAISO. We believe there is important value in pursuing this	point of connection to CAISO 3. Projects outside the state of California with the first point of connection to CAISO 4. Other out-of-state projects or all other projects
					Comment [Community engagement thorughout the project is] "Not	approach. To meet our climate and energy goals, we need to build a massive amount of new clean energy. Developers can no longer get away with troing to have their project styringer a community cada—	Replace 'entitlement and construction processes' with 'entire project lifecycle.'
7	Community Benefits: Community engagement throughout the project	Conduct meaningful community angagement during pre-development, entitlement, construction, and operations.	11.2.	Benefits Accruing to Underserved and Low-Income Communities	feasible" Language: Commit to meaningful community engagementment DURING ENTITLEMENT AND CONSTRUCTION PROCESSES	project in yoursel a community a read especially now, in light of the battery frees at Moss Landing, Poor community engagement practices lead to increased community opposition, which raises project development risk and contributes to widespread public opposition to future clean energy projects.	Reward projects proposers that clearly demonstrate der difference in understanding community dynamics, communicate their commitment to meaningful community engagement, and provide a clear, throughtful plan to conduct community engagement while identifying and communicating benefits and impacts.
∞	Reporting: Report at time of project approval	Performance reporting for this policy should occur both at time of project approval and at project completion.	ï	Reporting	Comment: "Will work with our team to come up with a practical solution."	For this policy to be impactful, staff must communicate their recommended projects against this policy in comparison to other project options at time of project approval, ensuring transparency and informed decisionmaking by the Board and community.	Add to the Reporting section: 'SCP will assess and seeker project proposals in accordance with this Project Selection Methodology. While quantifiable metrics may not be available at the time of board approval, the known details of project commitments and targets will be provided at the time of board approval.

I recently reviewed the Climate Action Committee recommendations for the city of Sonoma and was struck by an issue I haven't heard discussed at the SCP meetings I've attended - perhaps it has been covered and I am just unaware.

The City is considering adding solar panels to various city buildings in a way that doesn't appear to reflect optimal usage of solar.

It seems to me there should be solar and battery backup in city buildings, or city designated buildings, that can be used as shelter in times of power outages. But for other buildings not designated for this emergency purpose, the city might very well be better off financially by using the Evergreen service.

Has this been discussed or look at previously. If not is it worth considering providing city's and town this guidance?

Regards,

Michael Heffler



Staff Report - Item 02

To: Sonoma Clean Power Authority Board of Directors

From: Hannah Rennie, Portfolio Manager

Issue: Approve and Authorize the Chief Executive Officer or his Designee to

Execute an Amendment to the Legal Services Agreement with Keyes & Fox LLP, for Legal Services with a Not-to-Exceed Amount of \$300,000

for a Term of 1 Year

Date: March 6, 2025

Recommendation

Approve and Authorize the CEO or his designee to execute an amendment (Attachment 1) to the legal services agreement with Keyes & Fox LLP (Attachment 2) for legal services with a not-to-exceed amount of \$300,000 for a term of 1 year.

Background

SCP is asking to amend its current legal agreement with Keyes & Fox LLP to continue ongoing legal work for transactional work for the procurement team and compliance work.

Community Advisory Committee Review

The Community Advisory Committee recommended the Board approve the amendment at their February 20, 2025, meeting.

Discussion

SCP has many transactional items that it is currently engaged with Keyes & Fox LLP, legal team that need additional time before the end of the fiscal year to complete. To continue working with Keyes & Fox LLP, SCP needs additional funds to be able to pay future invoices. Staff are requesting an increase in the not-to-exceed amount of \$100,000 from the current value of \$200,000, due to a significant amount of outstanding legal work prior to the contract rolling over at the end of June.

Fiscal Impact

The \$100,000 request will come from the legal budget. This will fit within the current fiscal year budget.

Attachments

- > Attachment 1 Draft Keyes & Fox LLP Legal Services Agreement Amendment
- Attachment 2 Keyes & Fox LLP Legal Services Agreement, available at this link or by request from the Clerk of the Board

DRAFT AMENDMENT NO. 1 TO LEGAL SERVICES AGREEMENT BETWEEN SONOMA CLEAN POWER AUTHORITY AND KEYES & FOX LLP

This Amendment No. 1 to Legal Services Agreement ("Amendment No. 1) is made and entered into as of this __ day of _____, 2025, by and between Sonoma Clean Power Authority ("SCP") and Keyes & Fox LLP ("Consultant"). SCP and Consultant are sometimes individually referred to as "Party" and collectively as "Parties."

Recitals

- A. <u>Original Agreement</u>. The Parties have entered into an agreement entitled "Legal Services Agreement" dated May 11, 2024 ("Original Agreement"), which is incorporated herein by reference as if fully set forth herein, for the purpose of Authority retaining Consultant to provide the Services set forth therein.
- B. <u>Amendment Purpose</u>. SCP and Consultant wish to amend the Original Agreement to increase not to exceed amount.
- C. <u>Amendment Authority</u>. This Amendment No. 1is authorized pursuant to Section 2 of the Original Agreement.

Amendment

Now therefore, the Parties hereby modify the Original Agreement as follows:

- 1. <u>Definitions</u>. All capitalized terms used in this Amendment No. 1 not defined in this Amendment No. 1 shall have the same meaning as set forth in the Original Agreement if defined in the Original Agreement.
- 2. Replace Section. Section 2 of the Original Agreement hereby replaced with:

Compensation; Payment Terms.

- (a) Compensation to Attorney for services shall not exceed three hundred thousand dollars (\$300,000). Only Attorneys or other legal staff expressly identified in Exhibit A, at the rates specified therein are eligible for compensation under this Agreement, except as expressly agreed to in advance by SCPA in writing.
- (b) SCPA agrees to make monthly payments, based on invoices received for services satisfactorily performed, and for authorized reimbursable expenses. Payment terms are Net Thirty (30) days, upon receipt of an invoice that complies with all the requirements of this Agreement. Without limiting the foregoing, Attorney (1) acknowledges that its failure to submit an invoice within sixty (60) days of the occurrence of the event to which a charge contained therein relates is an express condition precedent to any right it may have to payment in connection therewith, and (2) hereby stipulates that Attorney's failure

to strictly comply with such condition precedent is a waiver and release of any right Attorney might otherwise have to payment in connection therewith.

- 3. <u>Continuing Effect of Agreement</u>. All provisions of the Original Agreement otherwise remain in full force and effect and are reaffirmed. From and after the date of this Amendment No. 1, whenever the term "Agreement" appears in the Original Agreement, it shall mean the Original Agreement as amended by this Amendment No. 1.
- 4. <u>Adequate Consideration</u>. The Parties hereto irrevocably stipulate and agree that they have each received adequate and independent consideration for the performance of the obligations they have undertaken pursuant to this Amendment No. 1.
- 5. <u>Severability</u>. If any portion of this Amendment No. 1 is declared invalid, illegal, or otherwise unenforceable by a court of competent jurisdiction, the remaining provisions shall continue in full force and effect.

SONOMA CLEAN POWER AUTHORITY	KEYES & FOX LLP
Approved By:	Approved By:
Michael Koszalka, Chief Operating Officer	Kevin Fox, Partner
Date	Date
Approved as to form:	
General Counsel	



Staff Report - Item 03

To: Sonoma Clean Power Authority Board of Directors

From: Garth Salisbury, Chief Financial Officer & Treasurer

Chris Golik, Senior Finance Manager

Issue: Receive Monthly Financial Report

Date: March 6, 2025

Monthly Financial Report

The Financial Report is to inform the Board of Directors (Board) of monthly financial results and investment activity. The unaudited monthly financial statements that were previously provided as part of the Internal Operations Report will now be provided in the Monthly Financial Report. Additionally, the Monthly Financial Report will include an Investment Report which is a summary of investments and investment activity in SCP's portfolio. The Investment Report and associated attachments are to inform the Board pursuant to the requirements of SCP's Financial Policy B.5 Investments and Government Code Section 53607. This is an informational item only.

Monthly Compiled Financial Statements (December 31, 2024)

The year-to-date change in net position is more than projections by approximately \$35,219,000. Year-to-date revenue from electricity sales is over budget by approximately 12% and cost of energy is under budget projections by approximately 11%. Year-to-date electricity sales reached \$147,323,000.

SCP maintains a balanced portfolio by procuring electricity from multiple sources. Net position reached a positive \$282,967,000. Approximately \$231,889,000 is set aside for operating reserves as of June 30, 2024.

Budgetary Comparison Schedule (December 31, 2024)

The accompanying budgetary comparison includes the 2024/25 budget approved by the Board of Directors. The budget is formatted to make comparisons for both the annual and the year-to-date perspective. The first column, 2024/25 YTD Budget, allocates the Board approved annual budget at expected levels throughout the year with consideration of the timing of additional customers, usage volumes, staffing needs etc. This column represents our best estimates, and this granular approach was not part of the Board approved budget.

Revenue from electricity sales to customers exceeded the budget by approximately 12% at the end of the reporting period.

Interest earnings continue to trend higher than budget due to the persistence of higher interest rates and because of an investment strategy focused on locking in higher interest earnings over the near to intermediate term (3-5 year) investment horizon.

The cost of electricity was less than the budget-to-date by approximately 11%. Variation in this account is typically due to fluctuating market cost of energy on open-position purchases.

Major operating categories of Data Management fees and PG&E Service fees are based on the customer account totals. Current actual costs exceed the original budget due to onboarding costs of the new data manager.

In addition to the items mentioned above, SCP continues its trend of remaining near or under budget for most of its operating expenses.

Monthly Investment Report

This report is to verify and report in writing to the Board regarding the responsibilities designated to the SCP Treasurer pursuant to SCP Financial Policy B.5 Investments. The Investment Policy was amended in 2024 expanding the definition of Permitted Investments, adding several investment diversification requirements, best practices and requiring additional reporting requirements to the Board as follows.

Monthly Obligation to Report on New Investment Transactions

Government Code Section 53607 and SCP's Investment Policy require SCP to report to the Board any investment transactions (defined as purchases, sales or exchanges of securities) made during the month as soon as is practicable after the end of the month. Given the scheduling of the SCP's Board meetings during the first week of the month, the investment report will indicate investment transactions that occurred two months prior to the Board Meeting (January 2025). SCP currently maintains bank accounts and

investments at River City Bank (RCB), Summit State Bank, the State of California Local Agency Investment Fund (LAIF) and USBank. Active individual securities are held at both RCB and USBank. Staff will provide Statements of Investments as required throughout the year.

Reportable Activities

<u>USBank</u>

In November of 2024, the Board approved amendments to SCP Investment Policy as recommended by SCP's investment advisor, Chandler Asset Management (CAM). CAM currently manages \$40 million of SCP's reserves. All investments directed by CAM are held at SCP's custodian, USBank. All investments held as of January 31, 2025, at USBank appear as Attachment 3 with new holdings purchased in January highlighted. USBank transaction details for the month of January, including sales and maturities of securities, are in Attachment 4.

River City Bank

Staff attached a Statement of Investments as of January 31, 2025. A detail of the investments held at River City Bank appears as Attachment 5. There were no investment transactions in the month of January at River City Bank.

State of California Local Agency Investment Fund

The LAIF investment balance as of January 31, 2025, appears as Attachment 6.

Attachments

- Attachment 1 December 2024 Financial Statements
- ➤ Attachment 2 December 2024 Budgetary Statement
- Attachment 3 Statement of Investments Held at USBank
- > Attachment 4 Statement of Transactions at USBank
- Attachment 5 Statement of Investments Held at River City Bank
- Attachment 6 Statement of Investments Held at the Local Agency Investment Fund



ACCOUNTANTS' COMPILATION REPORT

Management Sonoma Clean Power Authority

Management is responsible for the accompanying financial statements of Sonoma Clean Power Authority (a California Joint Powers Authority) which comprise the statement of net position as of December 31, 2024, and the related statement of revenues, expenses, and changes in net position, and the statement of cash flows for the six months then ended in accordance with accounting principles generally accepted in the United States of America. We have performed a compilation engagement in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the AICPA. We did not audit or review the accompanying statements nor were we required to perform any procedures to verify the accuracy or completeness of the information provided by management. Accordingly, we do not express an opinion, conclusion, nor provide any assurance on these financial statements.

Management has elected to omit substantially all of the note disclosures required by accounting principles generally accepted in the United States of America in these interim financial statements. Sonoma Clean Power Authority's annual audited financial statements include the note disclosures omitted from these interim statements. If the omitted disclosures were included in these financial statements, they might influence the user's conclusions about the Authority's financial position, results of operations, and cash flows. Accordingly, these financial statements are not designed for those who are not informed about such matters.

We are not independent with respect to the Authority because we performed certain accounting services that impaired our independence.

Maker Accountancy

San Rafael, CA February 4, 2025

STATEMENT OF NET POSITION As of December 31, 2024

Current assets	
Cash and cash equivalents - unrestricted \$ 125,429,12	28
Cash and cash equivalents - restricted for grant purposes 2,166,39	
Accounts receivable, net of allowance 19,598,20	
Other receivables 2,926,81	
Accrued revenue 15,182,86	
Prepaid expenses 967,44	19
Deposits 6,125,43	36
Investments 58,254,74	14
Total current assets 230,651,04	10
Noncurrent assets	
Cash and cash equivalents - unrestricted 56,000,00	00
Investments 62,697,01	13
Other receivables 988,31	12
Deposits 16,25	56
Capital assets, net of depreciation 18,075,35	52
Total noncurrent assets 137,776,93	33
Total assets 368,427,97	73
LIABILITIES	
Current liabilities	
Accrued cost of electricity 21,341,32	23
Accounts payable 992,98	37
Advances from grantors 2,166,39	98
Other accrued liabilities 2,209,15	50
User taxes and energy surcharges due to other governments 734,90)4
Supplier security deposits 636,00	
Total current liabilities 28,080,76	52
Noncurrent liabilities	
Supplier security deposits 1,380,12	21
Total liabilities 29,460,88	33
DEFERRED INFLOWS OF RESOURCES	
Rate Stabilization Fund 56,000,00	00
NET POSITION	
Investment in capital assets 18,075,35	52
Unrestricted 264,891,73	
Total net position \$ 282,967,09) ()

STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET POSITION Six Months Ended December 31, 2024

OPERATING REVENUES	
Electricity sales, net	\$ 145,746,339
Evergreen electricity premium	1,577,009
Miscellaneous income	2,425,310
Grant revenue	215,978
Total operating revenues	149,964,636
OPERATING EXPENSES	
Cost of electricity	91,284,900
Contract services	4,566,092
Staff compensation	5,239,088
Program rebates and incentives	1,181,995
Other operating expenses	1,182,886
Depreciation	717,087
Total operating expenses	104,172,048
Operating income	45,792,588
NONOPERATING REVENUES (EXPENSES)	
Investment income	7,655,885
Nonoperating revenues (expenses), net	7,655,885
CHANGE IN NET POSITION	53,448,473
Net position at beginning of year	229,518,617
Net position at end of period	\$ 282,967,090

STATEMENT OF CASH FLOWS Six Months Ended December 31, 2024

Receipts from customers Receipts of security deposits Receipts of security deposits 3,762,000 Other operating receipts 2,234,322 Payments to electricity suppliers 9ayments for other goods and services (5,708,938) Payments for staff compensation (5,094,999) Payments of taxes and surcharges to other governments (1,824,692) Payments for program rebates and incentives (1,153,962) Net cash provided (used) by operating activities CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Purchases of capital assets (203,742) CASH FLOWS FROM INVESTING ACTIVITIES Investment income received Proceeds from sales and maturities of investments Purchase of investments (91,923,917) Net cash provided (used) by investing activities Net cash provided (used) by investing activities Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current)	CASH FLOWS FROM OPERATING ACTIVITIES	
Other operating receipts 2,234,322 Payments to electricity suppliers (93,198,842) Payments for other goods and services (5,708,938) Payments for staff compensation (5,094,999) Payments of taxes and surcharges to other governments (1,824,692) Payments for program rebates and incentives (1,153,962) Net cash provided (used) by operating activities 50,562,577 CASH FLOWS FROM CAPITAL AND RELATED *** FINANCING ACTIVITIES** Purchases of capital assets (203,742) CASH FLOWS FROM INVESTING ACTIVITIES *** Investment income received 6,930,349 Proceeds from sales and maturities of investments 148,547,134 Purchase of investments (91,923,917) Net cash provided (used) by investing activities 63,553,566 Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year 69,683,125 Cash and cash equivalents at end of period \$ 183,595,526 Reconciliation to the Statement of Net Position 125,429,128 Cash and cash equivalents - unrestricted (current) 2,166,398 Cash and cash equivalents - unrestricted (noncurrent) 56,000,000 <td>Receipts from customers</td> <td>\$ 151,547,688</td>	Receipts from customers	\$ 151,547,688
Payments to electricity suppliers Payments for other goods and services Payments for other goods and services Payments for staff compensation Payments of taxes and surcharges to other governments Payments of taxes and surcharges to other governments Payments for program rebates and incentives Payments for program rebates and incentives Net cash provided (used) by operating activities CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Purchases of capital assets CASH FLOWS FROM INVESTING ACTIVITIES Investment income received Proceeds from sales and maturities of investments Purchase of invest	Receipts of security deposits	3,762,000
Payments for other goods and services Payments for staff compensation Payments of taxes and surcharges to other governments Payments of taxes and surcharges to other governments Payments for program rebates and incentives Payments for program rebates and relativities Payments for program rebates and provided (used) by Elastone Payments for program rebates and relativities Payments for program rebates and incentives Payments for program for payments and incentives Payments for program for payments and incentives Payments for program payments Payments for program for payments and incentives Payments for program for payments and incentives Payments for program	Other operating receipts	2,234,322
Payments for staff compensation (5,094,999) Payments of taxes and surcharges to other governments (1,824,692) Payments for program rebates and incentives (1,153,962) Net cash provided (used) by operating activities 50,562,577 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Purchases of capital assets (203,742) CASH FLOWS FROM INVESTING ACTIVITIES Investment income received 6,930,349 Proceeds from sales and maturities of investments 148,547,134 Purchase of investments (91,923,917) Net cash provided (used) by investing activities 63,553,566 Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year 69,683,125 Cash and cash equivalents at end of period \$183,595,526 Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) 125,429,128 Cash and cash equivalents - unrestricted (current) 2,166,398 Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	Payments to electricity suppliers	(93,198,842)
Payments of taxes and surcharges to other governments Payments for program rebates and incentives Net cash provided (used) by operating activities CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Purchases of capital assets (203,742) CASH FLOWS FROM INVESTING ACTIVITIES Investment income received Proceeds from sales and maturities of investments Purchase of investments Purchase of investments Purchase of investments Net cash provided (used) by investing activities Net change in cash and cash equivalents Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current)	Payments for other goods and services	(5,708,938)
Payments for program rebates and incentives Net cash provided (used) by operating activities CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Purchases of capital assets (203,742) CASH FLOWS FROM INVESTING ACTIVITIES Investment income received 6,930,349 Proceeds from sales and maturities of investments 148,547,134 Purchase of investments (91,923,917) Net cash provided (used) by investing activities Net change in cash and cash equivalents Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current)	Payments for staff compensation	(5,094,999)
Net cash provided (used) by operating activities 50,562,577 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Purchases of capital assets (203,742) CASH FLOWS FROM INVESTING ACTIVITIES Investment income received 6,930,349 Proceeds from sales and maturities of investments 148,547,134 Purchase of investments (91,923,917) Net cash provided (used) by investing activities Net change in cash and cash equivalents (23,553,566) Net change in cash and cash equivalents (24,20) Cash and cash equivalents at beginning of year (25,429,128) Cash and cash equivalents - unrestricted (current) (25,429,128) Cash and cash equivalents - restricted (current) (21,66,398) Cash and cash equivalents - unrestricted (noncurrent) (25,000,000)	Payments of taxes and surcharges to other governments	(1,824,692)
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Purchases of capital assets (203,742) CASH FLOWS FROM INVESTING ACTIVITIES Investment income received 6,930,349 Proceeds from sales and maturities of investments 148,547,134 Purchase of investments (91,923,917) Net cash provided (used) by investing activities 63,553,566 Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year 69,683,125 Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) 56,000,000	Payments for program rebates and incentives	(1,153,962)
FINANCING ACTIVITIES Purchases of capital assets CASH FLOWS FROM INVESTING ACTIVITIES Investment income received 6,930,349 Proceeds from sales and maturities of investments 148,547,134 Purchase of investments (91,923,917) Net cash provided (used) by investing activities 63,553,566 Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year 69,683,125 Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	Net cash provided (used) by operating activities	50,562,577
Purchases of capital assets CASH FLOWS FROM INVESTING ACTIVITIES Investment income received 6,930,349 Proceeds from sales and maturities of investments 148,547,134 Purchase of investments (91,923,917) Net cash provided (used) by investing activities 63,553,566 Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year 69,683,125 Cash and cash equivalents at end of period \$183,595,526 Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) 125,429,128 Cash and cash equivalents - restricted (current) 2,166,398 Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	CASH FLOWS FROM CAPITAL AND RELATED	
CASH FLOWS FROM INVESTING ACTIVITIES Investment income received 6,930,349 Proceeds from sales and maturities of investments 148,547,134 Purchase of investments (91,923,917) Net cash provided (used) by investing activities 63,553,566 Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year 69,683,125 Cash and cash equivalents at end of period \$183,595,526 Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) 125,429,128 Cash and cash equivalents - restricted (current) 2,166,398 Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	FINANCING ACTIVITIES	
Investment income received Proceeds from sales and maturities of investments Purchase of investments Net cash provided (used) by investing activities Net change in cash and cash equivalents Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	Purchases of capital assets	(203,742)
Proceeds from sales and maturities of investments Purchase of investments (91,923,917) Net cash provided (used) by investing activities Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	CASH FLOWS FROM INVESTING ACTIVITIES	
Purchase of investments Net cash provided (used) by investing activities Net change in cash and cash equivalents Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (noncurrent) 56,000,000	Investment income received	6,930,349
Net cash provided (used) by investing activities 63,553,566 Net change in cash and cash equivalents 113,912,401 Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period 8 183,595,526 Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (noncurrent) 56,000,000	Proceeds from sales and maturities of investments	148,547,134
Net change in cash and cash equivalents Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	Purchase of investments	(91,923,917)
Cash and cash equivalents at beginning of year Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	Net cash provided (used) by investing activities	63,553,566
Cash and cash equivalents at end of period Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	Net change in cash and cash equivalents	113,912,401
Reconciliation to the Statement of Net Position Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - restricted (noncurrent) 125,429,128 2,166,398 Cash and cash equivalents - unrestricted (noncurrent) 56,000,000		
Cash and cash equivalents - unrestricted (current) Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (noncurrent) 125,429,128 2,166,398 Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	Cash and cash equivalents at end of period	\$ 183,595,526
Cash and cash equivalents - restricted (current) Cash and cash equivalents - unrestricted (noncurrent) 2,166,398 56,000,000		
Cash and cash equivalents - unrestricted (noncurrent) 56,000,000	Cash and cash equivalents - unrestricted (current)	125,429,128
• • • • • • • • • • • • • • • • • • • •	Cash and cash equivalents - restricted (current)	2,166,398
Cash and cash equivalents 183,595,526	Cash and cash equivalents - unrestricted (noncurrent)	
	Cash and cash equivalents	183,595,526

STATEMENT OF CASH FLOWS

(Continued)

Six Months Ended December 31, 2024

RECONCILIATION OF OPERATING INCOME (LOSS) TO NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES

Operating income (loss)	\$ 45,792,588
Adjustments to reconcile operating income to net	
cash provided (used) by operating activities:	
Depreciation expense	717,087
(Increase) decrease in:	
Accounts receivable, net	2,572,344
Other receivables	(638,574)
Accrued revenue	(208,249)
Prepaid expenses	(75,443)
Deposits	(3,470,077)
Increase (decrease) in:	
Accrued cost of electricity	3,268,693
Accounts payable	(75,322)
Advances from grantors	(215,978)
Accrued liabilities	2,427,955
User taxes due to other governments	35,553
Supplier security deposits	432,000
Net cash provided (used) by operating activities	\$ 50,562,577

NONCASH INVESTING ACTIVITES

Unrealized appreciation and timing differences in investment income \$ 725,536



ACCOUNTANTS' COMPILATION REPORT

Board of Directors Sonoma Clean Power Authority

Management is responsible for the accompanying Budgetary Comparison Schedule for the Operating Fund of Sonoma Clean Power Authority (a California Joint Powers Authority) for the six months ended December 31, 2024, and for determining that the budgetary basis of accounting is an acceptable financial reporting framework. We have performed a compilation engagement in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the AICPA. We did not audit or review the accompanying statement nor were we required to perform any procedures to verify the accuracy or completeness of the information provided by management. Accordingly, we do not express an opinion, a conclusion, nor provide any assurance on this special purpose budgetary comparison statement.

The special purpose statement is prepared in accordance with the budgetary basis of accounting, which is a basis of accounting other than accounting principles generally accepted in the United States of America. This report is intended for the information of the Board of Directors of Sonoma Clean Power Authority.

Management has elected to omit substantially all of the note disclosures required by accounting principles generally accepted in the United States of America in these interim financial statements. Sonoma Clean Power Authority's annual audited financial statements include the note disclosures omitted from these interim statements. If the omitted disclosures were included in these financial statements, they might influence the user's conclusions about the Authority's financial position, results of operations, and cash flows. Accordingly, these financial statements are not designed for those who are not informed about such matters.

We are not independent with respect to the Authority because we performed certain accounting services that impaired our independence.

Maker Accountancy

San Rafael, CA February 4, 2025

SONOMA CLEAN POWER AUTHORITY BUDGETARY COMPARISON SCHEDULE - OPERATING FUND Six Months Ended December 31, 2024

	2024/25 YTD Budget	2024/25 YTD Actual	2024/25 YTD Budget Variance (Under) Over	2024/25 YTD Actual / Budget %	2024/25 Budget	2024/2 Rem	2024/25 Budget Remaining
REVENUE AND OTHER SOURCES: Electricity (net of allowance) * Evergreen Premium (net of allowance) Investment returns Miscellaneous Income	\$ 130,322,633 1,350,000 3,600,000 499,800	\$ 145,746,339 1,577,009 7,655,885 279,478	\$ 15,423,706 227,009 4,055,885 (220,322)	112% 117% 213% 56%	\$ 239,147,000 2,700,000 7,200,000 1,000,000	€	93,400,661 1,122,991 (455,885) 720,522
Total revenue and other sources	135,772,433	155,258,711	19,486,278	114%	250,047,000		94,788,289
EXPENDITURES AND OTHER USES: CURRENT EXPENDITURES							
Cost of energy and scheduling	99,883,589	88,923,090	(10,960,499)	%68	221,586,000	13	132,662,910
Data management	1,340,000	1,840,416	500,416	137%	2,680,000		839,584
Service fees- PG&E	495,000	489,601	(5,399)	%66	000,066		500,399
Personnel	5,604,822	5,239,088	(365,734)	93%	11,490,000		6,250,912
Energy Center, marketing & communications	1,689,259	1,217,989	(471,270)	72%	3,379,000		2,161,011
Customer service	137,500	45,453	(92,047)	33%	220,000		174,547
General and administration	924,734	832,435	(92,299)	%06	1,832,000		999,565
Legal	237,500	66,323	(171,177)	28%	475,000		408,677
Regulatory and compliance	230,000	196,449	(33,551)	85%	460,000		263,551
Accounting	184,800	182,900	(1,900)	%66	312,000		129,100
Legislative	110,000	88,000	(22,000)	%08	220,000		132,000
Other consultants	270,200	233,652	(36,548)	%98	535,000		301,348
Industry memberships and dues	444,534	350,451	(94,083)	79%	888,000		537,549
Program implementation	4,893,446	1,387,304	(3,506,142)	28%	10,136,000		8,748,696
Total current expenditures	116,445,384	101,093,151	(15,352,233)	87%	255,203,000	15	154,109,849
OTHER USES Capital outlav	550.000	169.513	(380,487)	31%	1.150.000		980,487
Total expenditures, other uses	116,995,384	101,262,664	(15,732,720)	87%	256,353,000	15	155,090,336
Net increase (decrease) in available fund balance	\$ 18,777,049	\$ 53,996,047	\$ 35,218,998		\$ (6,306,000)	3)	(60,302,047)
* Represents sales of approximately 1.095.000 MWh for 2024/25 YTD actual							

^{*} Represents sales of approximately 1,095,000 MWh for 2024/25 YTD actual.

% of Long-Term Target	91%
Long-I erm Targeted	\$ 255,203,000
Balance - as of June 30, 2024	\$ 231,889,000
RESERVES	Operating Reserve

BUDGETARY COMPARISON SCHEDULE - OPERATING FUND (CONTINUED) RECONCILIATION OF NET INCREASE IN AVAILABLE FUND BALANCE TO CHANGE IN NET POSITION

Six Months Ended December 31, 2024

Net increase (decrease) in available fund balance per budgetary comparison schedule:

\$ 53,996,047

Adjustments needed to reconcile to the changes in net position in the Statement of Revenues, Expenses and Changes in Net Position:

Subtract depreciation expense(717,087)Add back capital asset acquisitions169,513Change in net position\$ 53,448,473

Statement of Investments Held at USBank As of January 31, 2025

Investment Description	Issue	Purchase Date M	se Date Maturity Date	Par Value \$	Market Value \$	Purchase Price \$	Purchase Yield in %
Honda Motor Co., Ltd.	Corporate	!	10/22/2027	\$ 500,000	\$ 497,034 \$	498,034	4.6
Bank of America Credit Card Trust	ABS	10/28/2024	5/15/2029	325,000	328,100	328,644	4.5
Bank of America Corporation	Corporate	!	7/23/2029	200,000	488,998	490,483	4.8
Bank of Montreal	Corporate	!	9/10/2027	200,000	498,926	499,493	4.6
BMW Vehicle Owner Trust	ABS	10/29/2024	2/26/2029	235,000	237,451	237,882	5.2
State of California	Municipal Bonds	!	8/1/2029	400,000	399,101	402,083	4.4
Caterpillar Inc.	Corporate	10/31/2024	10/15/2027	300,000	299,051	299,919	4.4
Caterpillar Inc.	Corporate	11/14/2024	11/15/2029	300,000	299,673	299,523	4.7
Deere & Company	Corporate	10/29/2024	9/15/2027	300,000	297,416	297,975	4.4
Deere & Company	Corporate	1/6/2025	1/7/2028	340,000	341,698	339,898	4.7
FHLMC	Agency CMBS	10/25/2024	6/25/2028	400,000	391,220	393,480	4.3
FHLMC	Agency CMBS	10/25/2024	7/25/2028	400,000	391,568	394,000	4.3
FHLMC	Agency CMBS	11/20/2024	8/25/2028	800,000	781,877	781,563	4.5
FHLMC	Agency CMBS	!	9/25/2028	800,000	785,026	788,161	4.4
FHLMC	Agency CMBS	12/11/2024	12/25/2028	885,000	859,260	864,500	4.4
FHLMC	Agency CMBS	!	3/25/2029	800,000	767,472	769,713	4.5
FHLMC	Agency CMBS	!	9/25/2029	800,000	749,288	751,094	4.5
First American Govt Oblig fund	Money Market Fund	!	1/31/2025	249,016	249,016	249,016	4.0
Ford Credit Auto Owner Trust	ABS	11/19/2024	8/15/2029	240,000	240,425	239,992	4.7
GM Financial Securitized Term	ABS	10/30/2024	12/18/2028	300,000	301,336	301,406	4.6
GM Financial Securitized Term	ABS	1/9/2025	12/17/2029	160,000	160,359	159,988	4.7
The Home Depot, Inc.	Corporate	10/29/2024	6/15/2029	300,000	279,608	280,077	4.6
Honda Auto Receivables Owner Trust	ABS	10/31/2024	8/15/2028	300,000	302,962	303,434	4.6
International Bank for Recon and Dev	Supranational	12/12/2024	10/16/2029	400,000	391,003	393,488	4.5
JPMorgan Chase & Co.	Corporate	1	7/23/2029	200,000	488,953	489,899	4.8
John Deere Owner Trust	ABS	!	6/15/2029	619,000	611,895	611,120	4.7
Mercedes-Benz Auto Lease Trust	ABS	10/28/2024	1/18/2028	300,000	303,600	304,383	4.5
Mercedes-Benz Auto Receivables Trust	ABS	1/14/2025	12/17/2029	235,000	236,311	234,950	4.9
Morgan Stanley	Corporate	1/16/2025	1/12/2029	250,000	250,989	250,215	5.0
Morgan Stanley	Corporate	!	1/24/2029	200,000	484,429	485,111	4.8
The PNC Financial Services Group, In	Corporate	1	7/23/2027	200,000	502,631	503,401	4.7
PACCAR Inc	Corporate	10/29/2024	9/26/2029	300,000	291,239	292,719	4.6
Prologis, Inc.	Corporate	10/24/2024	2/1/2029	300,000	295,577	298,323	4.5
Realty Income Corporation	Corporate	!	12/15/2028	200,000	497,675	500,591	4.7
Royal Bank of Canada	Corporate	1	10/18/2027	200,000	498,192	498,673	4.6
State Street Corporation	Corporate	10/31/2024	10/22/2027	300,000	298,566	298,212	4.5
The Toronto-Dominion Bank	Corporate	12/10/2024	12/17/2026	200'000	498,904	499,990	4.6
Toyota Motor Corporation	Corporate	!	8/9/2029	200'000	495,653	497,616	4.7
Toyota Auto Receivables Owner Trust	ABS	10/31/2024	10/16/2028	300,000	301,171	301,559	4.6
Toyota Auto Receivables Owner Trust	ABS	1/22/2025	8/15/2029	240,000	240,693	239,990	4.7
U.S. Bancorp	Corporate	!	7/22/2028	200,000	496,954	497,086	4.8
Government of The United States	US Treasury	10/24/2024	10/2/2025	200,000	486,445	480,635	4.3

Investment Description	Issue	Purchase Date Maturity Date	turity Date	Par Value \$	Market Value \$	Purchase Price \$	Purchase Yield in %
Government of The United States	US Treasury	1/23/2025	4/24/2025	1,000,000	990,704	989,458	4.3
Government of The United States	US Treasury	10/31/2024	5/1/2025	500,000	494,936	489,177	4.5
Government of The United States	US Treasury	:	11/15/2028	1,000,000	959,297	962,734	4.1
Government of The United States	US Treasury	10/24/2024	4/30/2029	200,000	472,246	476,172	4.0
Government of The United States	US Treasury	10/24/2024	4/30/2027	500,000	484,531	485,039	4.3
Government of The United States	US Treasury	-	6/30/2029	1,000,000	957,031	960,449	4.2
Government of The United States	US Treasury	-	6/30/2027	1,000,000	978,477	977,813	4.1
Government of The United States	US Treasury	10/24/2024	4/15/2026	200,000	497,188	497,285	4.1
Government of The United States	US Treasury	10/24/2024	4/30/2028	200,000	488,535	491,543	4.0
Government of The United States	US Treasury	1	6/15/2026	1,000,000	682'866	998,379	4.2
Government of The United States	US Treasury	1	6/30/2028	1,000,000	991,641	994,473	4.3
Government of The United States	US Treasury	10/31/2024	8/31/2028	200,000	501,406	503,809	4.2
Government of The United States	US Treasury	10/31/2024	1/15/2027	200,000	498,008	498,574	4.1
Government of The United States	US Treasury	10/30/2024	1/31/2026	200,000	499,941	499,941	4.3
Government of The United States	US Treasury	10/30/2024	2/15/2027	500,000	499,102	500,020	4.1
Government of The United States	US Treasury	10/31/2024	2/28/2029	500,000	498,789	501,914	4.2
Government of The United States	US Treasury	10/31/2024	8/15/2027	500,000	494,316	495,137	4.1
Government of The United States	US Treasury	10/24/2024	9/30/2029	200,000	482,598	488,516	4.0
Government of The United States	US Treasury	10/24/2024	9/30/2026	500,000	494,375	494,824	4.1
Government of The United States	US Treasury	!	10/15/2027	1,000,000	866'066	993,672	4.1
Government of The United States	US Treasury	!	10/31/2029	1,000,000	991,133	997,285	4.4
Government of The United States	US Treasury	!	10/31/2026	1,000,000	998,477	998,711	4.2
Government of The United States	US Treasury	11/12/2024	11/15/2027	1,000,000	997,109	000'566	4.3
Government of The United States	US Treasury	1/23/2025	11/30/2029	1,000,000	991,250	985,664	4.5
Government of The United States	US Treasury	12/18/2024	12/15/2027	1,000,000	993,828	990,156	4.4
Government of The United States	US Treasury	1/10/2025	12/31/2029	1,000,000	1,001,797	993,242	4.5
Government of The United States	US Treasury	12/30/2024	12/31/2026	1,000,000	1,000,664	999,844	4.3
Government of The United States	US Treasury	1/7/2025	1/15/2028	1,000,000	1,000,234	996,719	4.4
UnitedHealth Group Incorporated	Corporate	10/29/2024	10/15/2027	300,000	287,522	288,213	4.4
UnitedHealth Group Incorporated	Corporate	1/10/2025	1/15/2030	250,000	249,589	246,965	5.1
Wells Fargo & Company	Corporate	1/22/2025	1/23/2030	300,000	301,788	300,741	5.1
Wells Fargo & Company	Corporate	1/16/2025	1/24/2028	400,000	400,177	400,000	4.9
Cash	Cash	:	1/31/2025	10,260	10,260	10,260	1
Total and Weighted Average Yield			**	\$ 40,638,276	\$ 40,114,422 \$	40,150,045	4.4

Sonoma Clean Power Statement of Transactions at USBank January 2025

Transaction Type	Transaction Type Settlement Date CUSIP	Quantity	Security Description	Price	Price Acq./Disp. Yield	Amount		Total Amount	Purchased/Sold Interest Total Amount Net Realized Gain/Loss
Buy	1/9/2025 24422EXZ7	340,000 JOHN DEERE C	HN DEERE CAPITAL CORP 4.65 01/07/2028	100	4.66	4.66 \$ (339,898)	•	(339,898)	•
Buy	1/7/2025 31846V203	5,064,467 FIR.	5,064,467 FIRST AMER:GVT OBLG Y	_	-	(5,064,467)	•	(5,064,467)	
Buy	1/15/2025 362955AD8	160,000 GMCAR 2025-1	11 AR 2025-1 A3 4.62 12/17/2029	100	5.03	(159,988)	•	(159,988)	
Buy	1/23/2025 477911AD3	250,000 JD	JDOT 2024-C A3 4.06 06/15/2029	66	4.72	(246,660)	226	(246,886)	
Buy	1/23/2025 58773DAD6	235,000 MBART 2025-1	3ART 2025-1 A3 4.78 12/17/2029	100	4.84	(234,950)	•	(234,950)	
Buy	1/21/2025 61690DK72	250,000 MC	250,000 MORGAN STANLEY BANK NA 5.016 01/12/2029	100	4.99	(250,215)	•	(250,215)	
Buy	1/29/2025 89240JAD3	240,000 TAOT 25A A3 4	OT 25A A3 4.64 08/15/2029	100	4.69	(239,990)	•	(239,990)	
Buy	1/24/2025 912797NC7	1,000,000 UN	,000,000 UNITED STATES TREASURY 04/24/2025	66	4.32	(989,458)	•	(989,458)	
Buy	1/24/2025 91282CMA6	1,000,000 UN	,000,000 UNITED STATES TREASURY 4.125 11/30/2029	66	4.46	(985,664)	6,233	(991,897)	
Buy	1/13/2025 91282CMD0	1,000,000 UN	.000,000 UNITED STATES TREASURY 4.375 12/31/2029	66	4.53	(993,242)	1,571	(994,813)	
Buy	1/15/2025 91282CMF5	1,000,000 UN	000,000 UNITED STATES TREASURY 4.25 01/15/2028	100	4.37	(996,719)	•	(612/366)	
Buy	1/15/2025 91324PFG2	250,000 UN	250,000 UNITEDHEALTH GROUP INC 4.8 01/15/2030	66	5.08	(246,965)	•	(246,965)	
Buy	1/23/2025 95000U3J0	300,000 WELLS FARGO	ELLS FARGO & CO 5.198 01/23/2030	100	5.13	(300,741)	•	(300,741)	
Buy	1/24/2025 95000U3R2	400,000 WELLS FARGO	ELLS FARGO & CO 4.9 01/24/2028	100	4.90	(400,000)	•	(400,000)	
Maturity	1/7/2025 912797MW4	(5,000,000) UN	(5,000,000) UNITED STATES TREASURY 01/07/2025	100	4.29	2,000,000		5,000,000	1
Sell	1/19/2025 31846V203	(6,335,817) FIRST AMER:GV	ST AMER:GVT OBLG Y	_	!	6,335,817	•	6,335,817	•

Attachment 3: Statement of Investments Held at River City Bank

Statement of Investments Held at River City Bank As of January 31, 2025 Sonoma Clean Power

Investment Description	Purchase Date	Purchase Date Maturity Date	Interest Rate	Purchase Price	Yield to Maturity	Most Recent Price (MTM)	% Total Portfolio
River City Bank CDARS, 52 weeks	8/22/2024	8/21/2025	4.53%	000'000'2\$	4.63%	000'000'2\$	10%
River City Bank CD, 2 years	9/1/2024	9/1/2026	4.25%	10,000,000	4.40%	10,108,003	14%
River City Bank CD, 2 years	9/10/2024	9/10/2026	3.75%	20,000,000	3.88%	20,190,475	29%
River City Bank CDARS, 26 weeks	9/26/2024	3/27/2025	4.46%	3,000,000	4.56%	3,000,000	4%
River City Bank CDARS, 52 weeks	9/26/2024	9/25/2025	3.59%	12,000,000	3.66%	12,000,000	17%
River City Bank CDARS, 52 weeks	10/17/2024	10/16/2025	4.28%		4.37%	7,000,000	10%
River City Bank CDARS, 13 weeks	11/7/2024	2/6/2025	4.74%	10,000,000	4.85%	10,000,000	14%
Total				\$69,000,000		\$69,298,478	100%
Weighted Average Interest and Yield	Yield		4.10%		4.19%		

*Most Recent Price (MTM) does not include accrued interest for CDARS

Attachment 4: Statement of Investments Held at the Local Agency Investment Fund

Statement of Investments Held at the Local Agency Investment Fund Sonoma Clean Power

1, 2025	Ending Balance Yield Market Value	\$28,616,581 4.37% \$28,605,764
As of January 31, 2025	Investment Description Endi	Local Agency Investment Fund



Staff Report - Item 04

To: Sonoma Clean Power Board of Directors

From: Ryan Tracey, Director of Planning & Analytics

Geof Syphers, Chief Executive Officer

Miles Horton, Legislative Policy & Community Engagement Manager

Claudia Sisomphou, Public Affairs & Advocacy Manager

Issue: Receive Geothermal Opportunity Zone Update

Date: March 6, 2025

Background

The Geothermal Opportunity Zone (GeoZone) is SCP's initiative to secure affordable, reliable clean energy for our customers by building 600 megawatts of new geothermal power capacity in Sonoma and Mendocino Counites. This will eventually enable SCP to phase out its dependence on natural gas power plants for reliability. The Community Advisory Committee (Committee) meetings are a regularly scheduled public forum for the community to receive updates and provide input on the GeoZone. The updates provided to the Committee each month, and minutes from any discussion are posted on SCP's website at https://sonomacleanpower.org/geozone-public-updates. Staff incorporate any feedback received from the Committee presentation into the monthly updates to the Board of Directors. Additional background on the GeoZone can be found on the GeoZone webpage at https://sonomacleanpower.org/geozone.

Cloverdale GeoZone Townhall

Sonoma Clean Power hosted its second GeoZone Town Hall on Thursday, February 6, 2025, at the Cloverdale Veterans Memorial Building. Despite the unfavorable weather, the event still had over 60 in-person attendees and 28 virtual attendees on Zoom. Refreshments and Spanish translation services were provided.

Guest speakers included Sonoma County District 4 Supervisor James Gore, SCP Director and Mayor of the City of Cloverdale Todd Lands, and Michael Allen of the

North Bay Building Trades Council. The agenda included welcome remarks from SCP staff and Supervisor Gore, followed by a presentation on the GeoZone initiative, and then comments and questions from the audience for panelists.

Overall, it was a productive evening, and staff received a lot of good questions and engagement from the crowd. The biggest topics/concerns were the risk of seismic activity and how to guarantee oversight from the community and elected officials as these projects are developed. Other common themes were water use, land use, and impacts to existing infrastructure (e.g. roads).

Geothermal Legislation Package

SCP's Board of Directors unanimously approved moving forward with sponsorship of three bills to support geothermal development in California in the last meeting. These three bills were introduced in late February: AB 526 (strategic state planning for new geothermal), AB 527 (categorical exclusion for CEQA for geothermal exploration), and AB 531 (expand eligibility for environmental leadership projects to all geothermal projects). SCP participated in a Geothermal Rising industry lobby day on February 13th to raise awareness in Sacramento of geothermal challenges and opportunities and will lead a lobby day specifically targeted at progressing SCP's geothermal legislative package on March 4th.

Partner Updates

SCP has cooperation agreements with three private companies to progress geothermal exploration and development in the GeoZone. In the January Committee meeting, staff shared that both Chevron New Energies and Eavor are unlikely to meet their upcoming cooperation agreement milestones. Staff are committed to maintaining forward momentum on the GeoZone and considering a variety of options, including negotiating extended cooperation agreement with existing partners, pursuing new GeoZone partnerships, or both. Staff have asked Chevron New Energies and Eavor to take a first step at proposing the structure of extended cooperation agreements in the next month. Staff also attended the Stanford Geothermal Workshop in early February to reach out to other potential partners from the geothermal industry.

In late January, SCP collaborated with Cyrq Energy and Rondo Energy on completing a robust commercial economic model of the proposed thermal storage project at the Geysers. Due to reduced energy market volatility, the lack of a market signal for long-

duration storage, technical limitations, and increased costs the project team found that the proposed thermal storage project at the Geysers would be economic but not deliver a compelling return commensurate with the project's risks. Given the commercial study outcome and the large uncertainty associated with current federal funding, the project team does not expect to pursue the Department of Energy grant for which it was down selected. Staff will be deciding whether to continue progressing the thermal storage project in the next few months.

Community Advisory Committee Review

The Committee expressed appreciation for the Cloverdale GeoZone Townhall, and the information shared on economic benefits. The Committee recommended that staff review frequently used questions to improve GeoZone outreach and develop a communication strategy that reaches community members that are not available to attend town hall events.

The Committee asked clarifying questions on the commerciality update on the thermal storage system and requested that staff expand their focus on intraseasonal energy storage, including technologies such as methanol. Staff shared that the upcoming 2025 Integrated Resource Plan (IRP) process will be a good venue for evaluating the potential role of these technologies in SCP's future energy portfolio.

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Staff Report - Item 06

To: Sonoma Clean Power Authority Board of Directors

From: Geof Syphers, Chief Executive Officer

Issue: Direct Staff to Study the Feasibility of Expanding Sonoma Clean Power

Authority's Service to Clearlake, California

Date: March 6, 2025

Recommendation

Direct staff to study the feasibility of expanding Sonoma Clean Power Authority's service to Clearlake, California.

Background

On February 20, 2025, the City Manager of Clearlake, California, sent Chair Barnacle a letter requesting SCP to perform an analysis to evaluate the feasibility of expanding SCP service to that city. Clearlake is the largest incorporated city in Lake County with a population of about 15,600.

For history, the Lake County Administrative Officer requested that SCP evaluate extending service to Lake County in May 2019. Staff completed the study in February 2020, which found the PCIA for new customers was relatively high, and the prospect for SCP rates significantly above PG&E's bundled rates was a concern. The Lake County Board of Supervisors decided to wait for different conditions as a result. Since then, the economics have likely shifted, and it appears that new customers would have a lower PCIA. However, Lake County customers are likely to use more energy in the winter, when costs can be high, so a careful analysis of the economics would be needed before staff could make a clear recommendation.

With growing statewide interest in building new geothermal energy sources, it is possible that elected officials around Lake County may see value in revisiting the conversation about Lake County collaborating with or joining the GeoZone. Given the improved economics for expanding CCA service, those discussions are likely to also

include the potential for CCA service from SCP as well. As a result, staff ask the Board to consider directing SCP to study the detailed economics of potential expansion of service to the City of Clearlake, along with a high-level look at the potential impact of serving other Lake County jurisdictions.

Discussion

The process for evaluating service to new communities is governed by the Board of Directors' Administrative and General Policy D4 (attached). Step 1 (A letter of request) and Step 2 (Initial SCP staff assessment of agency capacity for an analysis and identification of any obvious concerns) are completed. There are no special or unusual concerns identified at this time.

If the Board has an interest in exploring this opportunity, the SCP Board would determine if a full study is warranted in Step 3. If the Board so decides, staff would negotiate a contract (Step 4) with the City of Clearlake to agree that any costs associated with the feasibility study and expansion of service would be borne by the City of Clearlake in the form of delays for offering customer program incentives.

Staff would then complete an analysis and report back to both the SCP Board of Directors and the City of Clearlake on the results. This process may take several months to fit into SCP's busy operations.

The steps that would follow will depend on the results of the analysis and the interest of the SCP Board and the City of Clearlake. Details of that process are shown in Policy D4.

Community Advisory Committee Review

Due to the timing of the City of Clearlake's request, this item came to the Board first but will be brought to the Community Advisory Committee in March.

Attachments

- Administrative and General Policy D.4 (New Customer Communities)
- Request Letter from City of Clearlake

Administrative and General Policy D.4

New Customer Communities

Whereas, the Sonoma Clean Power Authority's (SCPA) purposes include:

- Reducing greenhouse gas emissions related to the use of power in Sonoma County and neighboring regions;
- Providing electric power and other forms of energy to customers at a competitive cost;
- Carrying out programs to reduce energy consumption;
- Stimulating and sustaining the local economy by developing local jobs in renewable energy; and
- Promoting long-term electric rate stability and energy security and reliability for residents through local control of electric generation resources; and

Whereas, creating opportunities for new communities to benefit from community choice aggregation programs may allow SCPA to further progress towards these purposes; and

Whereas, SCPA's default CleanStart service reduces greenhouse gas emissions when compared to the incumbent utility's default service; and

Whereas, the addition of new communities to SCPA's service territory will accelerate progress toward SCPA's and the State of California's goals on renewable energy and greenhouse gas reductions;

Therefore, in light of these considerations, it is SCPA's policy to consider providing electric service in new communities to further SCPA's goals, consistent with the criteria set forth below.

Applications to serve new communities will be considered if all of the following criteria are met:

- 1. The community is relatively close to existing SCPA service territory, so that regular meeting attendance and community engagement is practical.
- 2. The community agrees to abide by the SCPA Joint Powers Agreement, all existing SCPA adopted policies, and any conditions of service proscribed by SCPA's Board of Directors, and to take all steps required by the Joint Powers Agreement and California law to participate in the SCP program, with governance representation determined by the existing SCPA Board of Directors.
- 3. The SCPA Board of Directors finds that service to the new region:
 - a. will decrease greenhouse gas emissions;
 - b. will not increase costs or financial risks to existing SCP customers;
 - c. will be consistent with SCPA's purposes of promoting renewable energy, energy efficiency and conservation

Adopted: December 3, 2015

- 4. There should be significant political and public alignment of values between existing and proposed participants, so that fundamental conflicts over key underlying issues are less likely. This would be important, for example, in determining the balance of environmental and economic goals.
- 5. The addition of the new community is likely to increase the voice of SCPA in legislative and regulatory matters at the California Public Utilities Commission, California Energy Commission, California Air Resource Board, the California State Legislature and other relevant venues.
- 6. The addition of the new community will not harm SCPA's autonomy over its portfolio of power sources, customer programs, and its ability to serve local, community interests.
- 7. The addition of the new community will not harm the quality of service to existing SCPA customers and will not give rise to operational risks that could significantly harm SCPA's existing functions.

An applicant community that initially appears to meet the above criteria may be referred by the SCPA Board of Directors to SCPA staff for a more detailed analysis of the applicability of above criteria, and any other relevant issues, following the New Customer Community Application Procedure set forth below.

Sonoma Clean Power New Customer Community Application Procedure

- Step 1 Governing body of applicant community submits letter to SCP requesting consideration for service.
- Step 2 Staff evaluates timing of request to determine if internal resources are available to consider request, and to ensure no impact to core agency functions.
- Step 3 Staff submits request to SCPA Board of Directors along with staff's initial opinion, and the Board determines whether a full analysis is warranted. If so, staff sends a letter of acknowledgement to the applicant region.
- Step 4 Staff executes contract with governing body of new community to fund costs of membership analysis and other SCPA costs relating to adding community (e.g., cost of updating Implementation Plan). These costs would be deducted from program funding that normally would flow to the new territory until startup costs are reimbursed to SCPA's operating fund. Staff undertakes and completes a full analysis.
- Step 5 Results of membership analysis presented to governing body of new community and to SCPA Board of Directors. SCPA Board determines whether providing service to new community is consistent with Policy D-4, whether new community will be offered representation on the Board, and what other conditions will apply to new service.
- Step 6 A 60-day period will be provided for SCPA Board members to request a presentation by SCPA staff before their city or town councils or county board of supervisors, and to allow adequate time for city/town and county staff to evaluate the proposed extension of service.
- Step 7 SCPA Board of Directors votes on whether to extend a formal offer for service.
- Step 8 Governing body of new community approves resolution requesting membership and ordinance authorizing community choice aggregation service through SCPA, and takes any other actions required by the SCPA Board of Directors as a condition of service.
- Step 9 SCPA Board of Directors adopts resolution authorizing membership of the additional community, and staff submits updated Implementation Plan to CPUC.

Adopted: December 3, 2015

SCPA Staff develops service plan and schedule, begins buying additional energy, and starts community outreach. Step 10



City of Clearlake

14050 Olympic Drive, Clearlake, California 95422 (707) 994-8201 Fax (707) 995-2653 www.clearlake.ca.us

February 20, 2025

Sonoma Clean Power PO Box 1030 Santa Rosa, CA 95402

Dear Chair Barnacle,

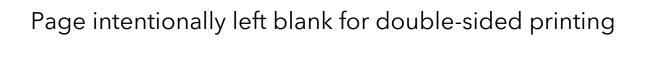
The City of Clearlake is requesting that Sonoma Clean Power perform a membership analysis to evaluate the feasibility of expanding service to the City of Clearlake. The results of the membership analysis will provide the City Council with the necessary information to consider whether to request participation in Sonoma Clean Power.

Clearlake shares many of the same economic and environmental challenges as Sonoma and Mendocino counties, including increasing energy costs and volatility, wildfires, and infrastructure constraints. We are interested in learning more about the opportunity to directly address these challenges by offering our community an alternative non-profit power provider, increasing access to customer programs, and improving Clearlake's representation in energy-related advocacy. The City of Clearlake could in turn provide Sonoma Clean Power an expanded customer base, increased opportunities for electrification, and local investment opportunities.

The City of Clearlake has reviewed Sonoma Clean Power's Administrative and General Policy D.4 of New Customer Communities and acknowledges that the decision to expand service will be dependent on mutual approval of the City of Clearlake and the Sonoma Clean Power Board of Directors after review of the membership analysis. The City of Clearlake also acknowledges the policy's determination that costs associated with conducting the membership analysis will be borne by Sonoma Clean Power but reimbursed through temporary deductions to program funding should the expansion proceed.

Sincerely,

Alan Flora City Manager City of Clearlake





Staff Report - Item 06

To: Sonoma Clean Power Authority Board of Directors

From: Neal Reardon, Director of Regulatory Affairs

Miles Horton, Legislative Policy & Community Engagement Manager

Geof Syphers, Chief Executive Officer

Issue: Receive Legislative and Regulatory Updates, Approve Legislative

Positions, and Provide Direction as Appropriate

Date: March 6, 2025

Requested Action

Receive legislative and regulatory updates, approve legislative positions, and provide feedback as appropriate.

Regulatory Updates

<u>California Public Utilities Commission Approves Portfolio of Expected Resources for Transmission Study</u>

On February 20, 2025, the California Public Utilities Commission (CPUC) approved a portfolio of expected future resources for the California Independent System Operator (CAISO) to study in its 2025-2026 Transmission Planning Process. The decision directs the CAISO to reserve deliverability on the transmission system for specific resources that are needed to meet future climate and reliability goals yet are geographically limited and take longer to develop. The portfolio is designed to achieve a greenhouse gas (GHG) emissions target for the electricity sector of 25 million metric tons (MMT) by 2035. It includes the resources contained in the individual integrated resource plans submitted to the Commission by the load serving entities (LSEs) in November 2022. The portfolio includes geothermal, biomass, offshore wind, non-battery long duration energy storage, and both onshore and offshore wind resources. If developed as planned, it would provide 99 percent clean energy by 2035, with approximately 63 gigawatts of new storage and clean energy needed to come online between now and 2035. It represents the CPUC's best

estimate of the most effective portfolio based on assumptions about resource costs, energy imports, and transmission constraints.

The CAISO will now begin studying that additional transmission investments are necessary to begin developing to support the development of this portfolio. This iterative process will continue annually, with planning assumptions updated to reflect procurement by load serving entities, emerging transmission constraints, new forecasts of future resources costs, etc.

Legislative Updates

Sonoma Clean Power is sponsoring several bills in the California Legislature this year, in partnership with Fervo Energy, the International Union of Operating Engineers, and others: Assembly Bills 526 (Papan), 527 (Papan), and 531 (Rogers). The bills are currently waiting for referrals to committee. SCP staff have begun engagement with a wide variety of stakeholders and potential supporters and opponents.

In addition, the SCP team will be conducting outreach and education efforts on those bills, as well as CCA, geothermal, and transmission issues generally, over the course of two "lobby days:" March 4 and March 11. The team will meet with key legislators and staff, including the chairs of relevant committees.



Staff Report - Item 07

To: Sonoma Clean Power Authority Board of Directors

From: Sean Dalton, Events Manager

Kate Kelly, Director of Public Relations and Marketing

Issue: Receive an Update on Events and Community Engagement Efforts

Date: March 6, 2025

Recommendation

Receive a presentation on the summary of Sonoma Clean Power Authority's events and community engagement efforts for 2024.

Background

Sonoma Clean Power Authority engages with the communities we serve through many channels including events at our Customer Center, participating in external community events, volunteering in the community, and serving on various boards. This report serves as an update for the community engagement efforts for 2024.

Attachments

Attachment 1 - Community Engagement PowerPoint Presentation

Events and Engagements2024



1

2024 At a Glance

Key Metrics

- **2,000+** hours staff engaged with the community in 2024
- **5,895** customers engaged by SCP staff in 2024 at events
- **2,280** customers attended events at the Customer Center
- **3,615** customers engaged at community events



2

Event Distribution

- 208 Events in 2024
- 109 Community Events Attended
 - **78%** Sonoma County
 - 22% Mendocino County
- 97 Events hosted at the customer center

Events in **English, Spanish,** and **Bilingual** formats

3

Customer Center Success

- 97 Events with 2,280 attendees
- 21 Field trips with 460 students
- 21 Unique workshop topics including:
 - Induction Cooking
 - Trades/Professional Trainings
 - Clean Energy Transition
 - Customer Education and more



2

4

Community Support

- 219 Staff volunteer hours
 - Redwood Empire Food Bank
 - Adopt A Road
 - Food for Thought
- 24 Organizational memberships
 - Chambers of Commerce
 - Community Organizations
- 16 Staff members on over 20 boards and committees
 - Educational foundations
 - Advisory boards
 - Training and pathway program boards



5

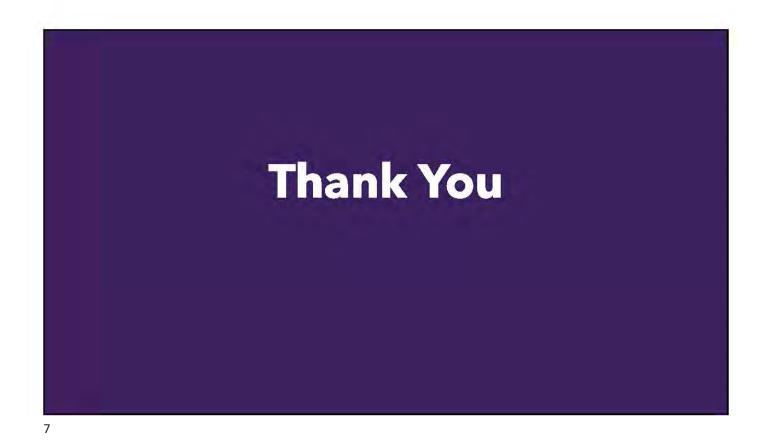
Summary

Strong community presence through:

- Balanced event strategy between customer center and offsite community engagement
- Strong regional presence across both counties
- Diverse programming and educational offerings
- Significant community support through volunteering and giving



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Staff Report - Item 08

To: Sonoma Clean Power Authority Board of Directors

From: Sean Dalton, Events Manager

Kate Kelly, Director of Public Relations and Marketing

Issue: Receive an Update on Educational Partnerships and Youth Workforce

Development Efforts

Date: March 6, 2025

Recommendation

Receive a presentation on the summary of Sonoma Clean Power Authority's educational partnerships, and youth workforce development efforts.

Background

Sonoma Clean Power Authority engages with several organizations in a variety of capacities to support local environmental and STEM education, as well as career technical education, financial assistance, and youth workforce development.

Attachments

- Attachment 1 Summary of all education, workforce development, and financial assistance efforts
- Attachment 2 Education & Youth Workforce Development PowerPoint Presentation

Summary of SCP Youth Education & Youth Workforce Development Efforts

<u>Effort</u>	Age Group	<u>Category</u>
Sonoma Water ZunZun Academy Program	Elementary School	STEM, Environment
Sonoma Water Energy & Water Classroom Education Program	Elementary School, Middle School, High School	STEM, Environment
Sonoma Water Climate Action Field Trips	High School	STEM, Environment
CTE Foundation Switch Labs	Middle School, High	STEM, CTE, Workforce
Partnership	School	Development
Mike Hauser Academy	High School	STEM
The Duck Curve Challenge	High School	STEM
LIME Foundation NextGen Trades	Young Adult (16 - 24)	CTE, Workforce
Academy Partnership		Development
Sonoma Clean Power Internship	Recent High School	Workforce Development
Program	Graduates, College-	
	Age	
Scholarships (Mendocino College,	College	Financial Assistance,
SRJC, and SSU)		Workforce Development

Executive Summary

Throughout the 2023-2024 academic year, Sonoma Clean Power (SCP) made significant strides in supporting education and workforce development initiatives across Sonoma and Mendocino counties. Through strategic partnerships and programs, SCP reached over 17,000 K-12 students with environmental education during this school year alone. SCP also provided vocational training and job placement assistance to over 60 young adults and awarded \$11,000 in scholarships to college students. SCP's internship program has evolved into a comprehensive, three-phase model that has launched 26 interns into careers in the energy sector to date. Additionally, over the course of 2023 and 2024, SCP hosted training workshops for over 300 local contractors at its Customer Center, educating professionals on electrification and energy efficiency. These efforts, combined with staff leadership on relevant boards and committees, demonstrate SCP's unwavering commitment to building a skilled, sustainable workforce and fostering environmental stewardship in our communities.

Sonoma Water: Water and Energy Education Program

The Water and Energy Education Program, now in its sixth year, is a partnership between SCP and Sonoma Water that enhances environmental awareness and stewardship in Sonoma, and

Mendocino counties by providing free classroom visits, field trips, contests, grants, teacher workshops, and supplies to schools, fostering scientific inquiry and hands-on learning. During the 2023-2024 academic year, Sonoma Water educators reached 5,922 students in 250 classrooms and facilitated 18 field trips where 463 students participated in the Climate Action Challenge at SCP's Customer Center. The program expanded its reach through a new Pathways Program (a collaboration with other environmental education providers in Sonoma County), registering 9 new underserved schools. Additionally, the ZunZun musical assembly, which promotes conservation and renewable energy, reached 11,445 Kindergarten-6th grade students, including 21 sessions conducted in Spanish. The small grants program "A Call to Action" supported 11 stewardship projects for \$8,964 in funding, including one that helped Summerfield Waldorf School convert a gas-powered tractor to all-electric. 13 teachers participated in The Climate Resilience in the North Bay teacher workshop, and over 65,000 items of school supplies promoting clean energy and conservation were distributed through the school supplies program.

In Mendocino County, the program provided climate lessons to 101 students and educators who participated in the Mendocino County Office of Education (MCOE) STEAM Fair, offering hands-on activities with wind and solar energy. Looking ahead to the 2024-2025 school year, the focus will shift from the 4th-grade program to expand the popular 3rd grade and middle school programs, continuing the high-quality youth outreach that has received enthusiastic support from educators.

Mike Hauser Academy

Sonoma Clean Power serves as a host business for the Mike Hauser Academy, an award-winning program that collaborates with the Chambers of Commerce in Santa Rosa, Healdsburg, Rohnert Park, and Sebastopol. This three-week summer program is designed for incoming 9th-grade English Language Learner (ELL) students and those who could use extra help with math and science. It gives students the chance to visit local STEM-focused companies, where they can interact with industry professionals and take part in hands-on activities. Through this experience, students see firsthand how the lessons they learn in school apply to STEM careers. The Mike Hauser Academy provides them with real-world applications for STEM education. Each summer Sonoma Clean Power hosts two classes of 15-20 8th and 9th grade students for 2 days of hands-on activities, classroom lessons, and presentations culminating in a career panel with SCP staff.

CTE Foundation: Switch EV Program

The Career Technical Education (CTE) Foundation of Sonoma County is a partnership focused on providing hands-on, work-based learning opportunities to local students. According to surveys administered by YouthTruth, Santa Rosa City Schools cited an increase in graduation rates from 88.6% to 91.3% for students who completed one CTE class, with a further jump to

96.9% for those who completed a two-sequence CTE pathway. Support from Sonoma Clean Power has primarily gone to the purchase, maintenance, and teacher training necessary to operate the Switch EV program which is currently operating in 9 local high schools and 1 middle school. CTE also used funding from SCP to support their Tinker Academy, a free STEM-focused summer camp for middle school students in Sonoma County. 48 6th-9th graders participated with 65% attendance by female students. Students were surveyed, and results showed that most left the program with a higher interest in STEM subjects, especially engineering, and an interest in how things are made. You can find a writeup about the Tinker Academy in the Press Democrat: Sonoma County middle schoolers show off STEM skills from Tinker Academy summer program.

Data shows that students with access to work-based learning are less anxious and feel more prepared for life after high school, whether it be joining the workforce, attending a tech/trades program or going to a four-year college. Another program that CTE supports for students is the New School Model currently implemented at Casa Grande High School and Ridgway High School. Both schools offer an elective for seniors that provides financial literacy, resume building, interviewing skills, and takes the student to different local employers to learn about them. The students that complete the class, with help from CTE and local employers, are offered gap year internships. In June 2024, SCP hired two fantastic interns that graduated from this program. They will spend their year working with different departments at SCP.

LIME Foundation: NextGen Trades Academy

Sonoma Clean Power is proud to support the LIME Foundation's NextGen Trades Academy, a youth workforce development program in the North Bay focused on helping students aged 16-24 from low-income and disadvantaged communities find careers in the trades. Letitia Hanke and her team operate a holistic program that combines workforce training, resume writing/interviewing skills workshops, financial literacy, nutrition education, and job placement in 24 different vocational trades. Each cohort of students receives 3 weeks of instruction and graduates receive 18 months of support from the LIME foundation while they look for work in their chosen trade.

From July 2023 to June 2024, the program successfully conducted five training cohorts in Sonoma County, enrolling 61 students, of which 52 graduated (85%). Notably, 86% of students identified as Black, Indigenous, and People of Color (BIPOC), including 18% female students and 92% from low to moderate-income backgrounds. These efforts have significantly enhanced career readiness among students, with many aspiring to careers in construction, HVAC and sustainable energy. The program's impact extended beyond classroom training. SCP facilitated several tours at the SCP Customer Center, providing firsthand exposure to home electrification technologies. Additionally, a career panel focused on climate and construction was hosted at the Customer Center in May 2024. Based on

follow up surveys, as of the end of 2023, 81% of work-eligible NextGen Trades Academy graduates have been placed in full-time work in the trades.

Sonoma Clean Power Internship Program

SCP has consistently embraced internships, integrating interns into our business operations since our inception. To date 26 interns have been hired by Sonoma Clean Power, with many going on to take jobs with various companies and other California CCA's including Calpine Energy Solutions, Peninsula Clean Energy, Silicon Valley Clean Energy, Tesla, the City of Napa, San Diego Clean Energy, and several have been hired as full-time staff at SCP.

As the agency has grown, so has the scope of opportunities we offer. What started primarily as a work experience program has evolved into a structured, three-phase model that emphasizes valuable learning experiences and professional development. Initially focused on students in Environmental Studies and Energy Management and Design, the program has since broadened to include a variety of majors and now partners with the Career Technical Education (CTE) Foundation to offer internships to newly graduated high school students, expanding our reach and impact.

The program's three-phase structure provides a well-rounded experience for interns. Phase I begins with a comprehensive onboarding and training process that introduces interns to SCP's culture, policies, and operations while equipping them with the skills needed to succeed, particularly at the Customer Center. When the interns are based at the Customer Center, they focus on developing customer service skills through in-person interactions, phone calls, and email communication. They gain hands-on experience with new technologies, learning how to explain these to customers and offer energy-saving solutions. Additionally, interns assist with event planning and execution at the Customer Center, while gaining a comprehensive understanding of working in a professional business environment. In Phase II, interns apply their knowledge to real-world projects, such as analyzing energy usage data, allowing them to directly contribute to SCP's goals while gaining valuable handson experience. In Phase III, the focus shifts to career readiness, where interns explore different departments, attend team meetings, and participate in networking events to broaden their professional skills and knowledge. This phased approach is supported by dedicated mentors throughout all phases, offering feedback, guidance, and support, ensuring that interns not only grow professionally but also develop personally in preparation for their future careers.

Scholarships

Sonoma Clean Power is dedicated to sustainable and clean energy solutions with a focus on local economic and environmental benefits. To advance education in renewable energy and the building trades, SCP has set up scholarship programs at Mendocino College, Sonoma State University, and the Santa Rosa Junior College. These initiatives underscore SCP's commitment to fostering careers in the STEM and building trades, offering deserving

students the chance to receive a scholarship based on academic achievement, community involvement, demonstrated financial need, and a genuine interest in STEM and building trades careers. Through this program, one \$1500 scholarship is awarded to a student at Mendocino College each year, with three \$1500 scholarships being awarded at the SRJC, and one \$5000 scholarship awarded at SSU. These scholarships, totaling \$11,000 a year are targeted at approximately one year's tuition for each of the 5 recipients. They are permanently funded through endowments at each institution, requiring no further SCP budget for continued support.

Contractor Training

Sonoma Clean Power has made the Customer Center available as a popular venue for local contractors to attend workshops, training, and certification courses. Over the last 2 years, the Customer Center has seen over 300 local professionals attend classes on topics including home electrification, architectural design and energy efficiency, current rebates and incentives available, and the value of efficient electric homes in the housing market. Through working with organizations such as the Architects Institute of America Redwood Empire chapter, FlowTech, the National Association of Realtors, Electrify my Home, Mitsubishi and many others, Sonoma Clean Power continues to deliver a consistent message to our community, both customers and professionals, about the importance of fighting climate change through reducing our reliance on gas in our homes and transportation.

Serving of Boards of Directors

Many Sonoma Clean Power staff members serve on boards of committees or serve in other ways for various educational and workforce development focused organizations within our communities. A non-exhaustive list includes:

- Mike Koszalka: Made in Santa Rosa Education Foundation
- Kate Kelly: The Zones
- Erica Torgerson: Career Technical Education Foundation
- Neal Reardon: Petaluma Education Foundation
- Beau Anderson: SunRidge Educational Foundation
- Carolyn Glanton: Construction Specifications Institute
- Sean Dalton: Santa Rosa High School Construction Pathway Advisory Board
- Kimberly Beltran: SRJC HVACR Advisory Committee & SRHS Construction Pathway Advisory Board
- Tania Gibbons: Children's Museum of Sonoma County
- Monica Arroyo: Young Professionals Network

YOUTH EDUCATION & WORKFORCE DEVELOPMENT

Building the Clean Energy Pipeline



1

Our Impact: By the Numbers

- 17,000+ K-12 students reached with environmental education ('23-'24)
- 60+ young adults provided vocational training & job placement
- \$11,000 in scholarships awarded annually
- 26 interns launched into energy sector careers to date
- 300+ local contractors trained over the past 2 years



2

Sparking Interest

Elementary & Middle School Programs

- Sonoma Water Partnership:
 - 5,922 students in 250 classrooms across
 - 18 field trips to the Customer Center with 463 participants
- ZunZun Academy:
 - 11,445 students at 53 assemblies
 - 21 assemblies delivered partially or fully in Spanish
- Language & Accessibility:
 - Bilingual materials & communication
 - o 9 new underserved schools reached through Pathways Program
 - Small grants program funded 11 school environmental projects

Building the foundation: Creating early interest in environmental stewardship and STEM

3

Hands on Exploration

Middle & High School Programs

- Climate Action Field Trips: 463 students visited SCP Customer Center
- Mike Hauser Academy: Two classes of 20 8th-9th graders annually
- The Duck Curve Challenge: Applied problem-solving for high schoolers
- CTE Foundation & Switch EV Program:
 - Practical experience in 9 high schools and 1 middle school
 - Tinker Academy: 48 middle school students (65% female participation)

Building technical skills: Connecting classroom learning to real-world applications



4

Skills Development

Career Technical Training

- CTE Foundation Outcomes:
 - Students completing CTE pathways: 96.9% graduation rate
 - New School Model: Financial literacy, resume building interviewing skills
- LIME Foundation NextGen Trades Academy:
 - o 61 students enrolled (ages 16-24), 52 graduated (85%)
 - o 86% BIPOC students, 18% female students, 92% low-to-moderate income
 - 81% job placement rate in the trades (as of end of 2023)

Building career readiness: Developing specific skills for clean energy workforce



5

Higher Education Support

College & Continuing Education

- Annual Scholarships (Permanently Funded): \$11,000 total
 - Mendocino College: One \$1,500 scholarship
 - Santa Rosa Junior College: Three \$1,500 scholarships
 - Sonoma State University: One \$5,000 scholarship
- Contractor Training:
 - 300+ professionals attended trainings at the Customer Center
 - Focus on electrification, energy efficiency, and rebates

Building expertise: Supporting advanced education in energy fields



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Workforce Entry

Internship to Career Pipeline

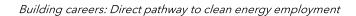
- Three-Phase Internship Model:
 - Skills acquisition & customer service
 - Real-world project application
 - Career preparation & networking

• Evolution:

- Originally focused on Environmental Studies majors
- Now includes diverse majors and recently graduated high school students
- Expanded through partnership with CTE Foundation

Outcomes:

- o 26 interns to date
- Placement at CCAs, energy companies, and SCP
- Recently expanded to include high school graduates





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Completing the Circle

Staff Community Engagement

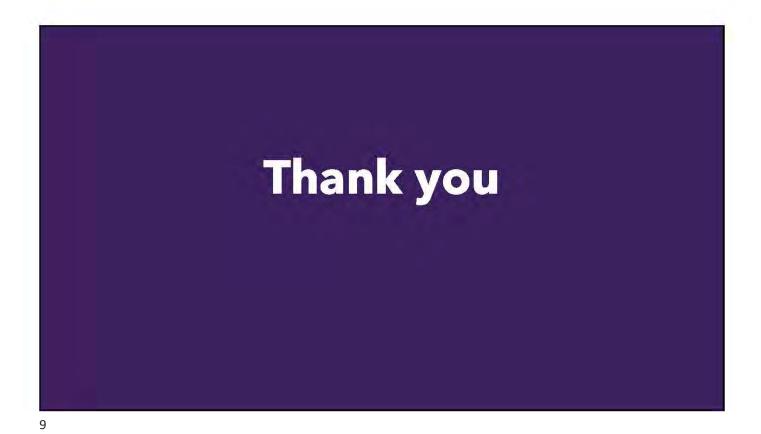
· SCP staff serve on:

- Educational foundations
- Technical education advisory boards
- Construction industry committees

Our team contributes expertise back to educational systems, strengthening the pipeline

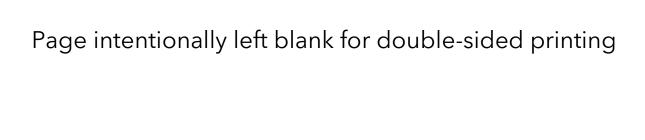


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Staff Report - Item 09

To: Sonoma Clean Power Authority Board of Directors

From: Kate Kelly, Director of Public Relations and Marketing

April Varellas, Brand Manager

Issue: Receive 2024 Annual Report

Date: March 6, 2025

No written materials for this report. A presentation will be given at the meeting.

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Staff Report - Item 10

To: Sonoma Clean Power Authority Board of Directors

From: Geof Syphers, Chief Executive Officer

Issue: Discussion of Local Investment Opportunities for Reducing Ratepayer

Costs Over Time

Date: March 6, 2025

Recommendation

Receive a presentation about potential local investment opportunities that further SCP's mission and have the potential to lower ratepayer costs over the long term. Form an ad hoc committee to work with staff to develop specific proposals for the Board to consider in the future.

Background

On November 2, 2023, the SCP Board of Directors formed a Local Investment Fund with the purpose of supporting the agency's goals relating to lowering energy costs, cutting greenhouse gas emissions and investing in our local economy. Today, the fund has a balance of \$12.8 million and is expected to grow to about \$17.8 million by the end of 2025. Following the formation of the Fund, SCP created a Capital Projects & Engineering department to begin developing and owning energy assets like solar power and battery systems, with a long-term goal of establishing strong asset management capabilities like municipal utilities.

Just in the last Board meeting, the Board adopted a policy to enable bidding to acquire land after consulting with the Chair, Vice Chair and the Director representing the land parcel when the purpose of buying the land is to develop energy and storage resources and the price is under a specific limit. This policy was prompted by the fact that some of the best opportunity sites for constructing energy resources - such as heavily polluted sites - are sold in short-term auctions.

Discussion

To date the Board has mainly discussed investments of solar and battery systems installed on rooftops or on dedicated land. However, there are many potential investment opportunities, and staff wish to share several possibilities in this item, with one being highlighted in additional depth. In the future, staff will bring details on additional opportunities to future meetings and hope to work with an ad hoc committee of the Board to develop specific proposals for the Board.

Some of the potential investment opportunities staff have identified include:

- 1. Dual-use solar and livestock grazing. Mounting solar on structures that allow sheep or cattle to graze around and under the solar panels is one method of sharing land that has potential advantages over single-use land-mounted solar power.
- Single-use solar and battery installations on heavily impacted sites. Land that is heavily polluted, covered landfills, abandoned airports, quarries, warehouse rooftops, parking lot canopies and similar types of locations can sometimes accommodate solar panels and batteries without creating new environmental impacts.
- 3. Market rate loans to high-value local public benefit investments that otherwise further SCP's mission. Enabling widespread automated demand response in all areas is a goal of SCP and the California Energy Commission. To achieve this, broadband internet would need to be extended to rural parts of Sonoma and Mendocino Counties. Conceptually, if a solid business plan were developed to establish sufficient revenues to justify a loan, this could become an investment opportunity for SCP in the future. Additional requirements could be included to facilitate SCP customer programs or other SCP benefits as well.
- 4. Market rate loans or building leases to local non-profit organizations that otherwise further SCP's mission. Today, the Board will hear more about one conceptual opportunity that staff would like to learn more about and explore further with an ad hoc committee. See the attachment for some initial details about a proposed Economic Development Hub focused on many of the customers that SCP traditionally has a hard time reaching. Conceptually, a loan or lease to such a collection of community groups could be paired with SCP having priority access to communication with members of those groups while earning proceeds to lower costs for all ratepayers.

Fiscal Impact

There isn't enough detail in any proposal yet to report on potential future fiscal impacts, but the goal is clear that any local investments should advance SCP's mission AND produce revenues that offset rates for all customers.

Community Advisory Committee Review

This item came to the Board first but will be brought to the Community Advisory Committee as draft proposals are developed.

Attachments

- > Attachment 1 Letter on Economic Development Hub
- ➤ Attachment 2 Letter of Support from the Economic Development Collaborative

Nexo Media Inc. 2455 Bennett Valley RD Suite B314 Santa Rosa Ca 95403

February 15, 2025

Geof Syphers, CEO Sonoma Clean Power 741 4th Street Santa Rosa, CA 95404

Subject: Proposal for a Diverse Economic Development Hub in Santa Rosa, California

Dear Mr. Syphers,

I am writing to propose the establishment of a **Diverse Economic Development Hub** (**DEDH**) in Santa Rosa, California, modeled after successful initiatives in the San Francisco Bay Area. Given the city's growing diversity and economic potential, a structured hub would serve as a catalyst for inclusive economic growth, particularly for underrepresented communities, women, and minority entrepreneurs.

Why Santa Rosa Needs a Diverse Economic Development Hub

Santa Rosa is home to a diverse population, with **over 32% Hispanic/Latino residents** and a rapidly expanding immigrant community. However, economic disparities persist:

- Median household income for Latinx households is \$61,000, compared to \$92,000 for white households (U.S. Census Bureau).
- Unemployment rates are higher among minority groups in Santa Rosa, particularly within Black and Latinx communities.
- The city faces a **shortage of accessible small business resources**, particularly for BIPOC entrepreneurs and low-income individuals.

A **Diverse Economic Development Hub** will address these challenges by providing tailored resources, mentorship, and training programs that support the success of entrepreneurs and small business owners in our region.

Key Components of the Proposed Hub

Inspired by successful models such as the **Bay Area Equity Atlas**, **Greenlining Institute**, and the **Bay Area Council Economic Institute**, our proposed Santa Rosa DEDH will include:

1. Business Incubation & Acceleration:

o Dedicated co-working spaces for entrepreneurs.

- o Small business loan assistance and grant access.
- o Training in business operations, marketing, and legal compliance.

2. Workforce Development & Job Training:

- Vocational training in high-growth industries such as clean energy, tech, and healthcare.
- o Partnerships with local colleges for skill-building and apprenticeship programs.

3. Cultural and Creative Industry Support:

- A dedicated Arts and Creative Tech Center similar to BAYCAT in Bayview-Hunters Point, which provides training in multimedia production, storytelling, and creative digital industries.
- Support for women and gender-diverse individuals in media and sound production, modeled after Women's Audio Mission (WAM).

4. Tech and Innovation Hub:

- STEM and coding education programs modeled after Gameheads, which empowers youth of color with skills in video game development and software engineering.
- o AI and data science training to increase participation in future industries.

5. Affordable Small Business Spaces & Market Access:

- Creation of a small business marketplace similar to Calle 24 Latino Cultural District, ensuring minority-owned businesses have space and visibility.
- o Flexible rental opportunities for startups and micro-businesses.

6. Community Development & Financial Inclusion:

- o Partnership with **Greenlining Institute** to advocate for community reinvestment and financial literacy programs.
- o Affordable housing integration to prevent displacement and support economic stability.

7. Bringing BIPOC and LGBTQ+ Organizations Under One Roof:

- The core goal of this initiative is to create a shared space where BIPOC and LGBTQ+ organizations can collaborate and thrive.
- o Invitations have already been sent to various organizations, and the **response has been overwhelmingly positive**, indicating strong interest in this initiative.
- This integration will foster **community-led solutions**, **cross-sector collaboration**, **and inclusive economic growth** under a unified framework.

8. Formation of Red LatinX The Hub and Partnership with Hispanic Chamber of Commerce of Sonoma County:

- Red LatinX The Hub, a non-profit focused on education and access to resources for our BIPOC community, was founded by Hugo Mata and myself.
- Red LatinX has now successfully merged with the Hispanic Chamber of Commerce of Sonoma County, and I am currently serving as the Executive Director of the Chamber.

- o This partnership has significantly **expanded opportunities for minority entrepreneurs and small business owners**, providing greater access to business education, networking, and financial resources.
- Additionally, the Chamber has adapted Latinas Emprendedoras (Latina Entrepreneurs), a powerful women's group, as a dedicated committee under its leadership. This group continues to empower and support Latina entrepreneurs, offering mentorship, training, and funding opportunities.

Economic Impact and Benefits

Developing a hub of this nature in Santa Rosa is not just a moral imperative—it's an economic one. Studies show that investing in diverse businesses leads to higher economic output and job creation:

- The **Brookings Institution** found that increasing minority business ownership could add \$290 billion to the U.S. GDP annually.
- The **Bay Area Council Economic Institute** reports that businesses focusing on diversity outperform competitors by **35% in profitability** and foster greater innovation.
- Cities that embrace inclusive economic strategies experience **faster economic growth** and lower unemployment rates.

Santa Rosa has the opportunity to be a **leader in equitable economic development** by implementing a hub that fosters entrepreneurship, uplifts underrepresented communities and strengthens the local economy. I urge your office to support this initiative by allocating resources, securing funding, and establishing strategic partnerships to make this vision a reality.

I welcome the opportunity to discuss this proposal further and explore the next steps toward implementation. Please feel free to contact me at your earliest convenience.

Thank you for your time and consideration.

Sincerely, Hector Velazquez Executive Director, Hispanic Chamber of Commerce of Sonoma County Nexo Media Inc





January 24, 2025

To Whom It May Concern,

On behalf of the Sonoma County Economic Development Collaborative, I am writing to express our full support for Red Latinx and their mission to empower diverse communities through economic development, entrepreneurship, and community engagement. Red Latinx has demonstrated an unwavering commitment to fostering collaboration, inclusivity, and opportunity, and we are proud to endorse their efforts.

As a government agency focused on growing a healthy economy by helping our businesses in Sonoma County, we recognize the vital role that organizations like Red Latinx play in addressing the unique challenges faced by multicultural communities. By providing a robust digital platform and physical shared spaces, Red Latinx is breaking down barriers and creating access to invaluable resources for entrepreneurs, professionals, and community organizations.

Red Latinx's initiatives—including professional networking, workforce development programs, and support for underrepresented business owners—align closely with our agency's mission to promote equitable economic growth and development. Their inclusive approach, which actively engages Asian communities, Black Chambers of Commerce, and other diverse stakeholders, is a model for fostering innovation and economic empowerment.

In particular, Red Latinx's proposal to establish a shared physical space at an accessible monthly lease of \$1000 per organization is a transformative step toward enabling resource-sharing and collaboration among community-focused groups. This initiative will provide entrepreneurs with access to vital services such as:

- Private and shared office spaces
- Meeting and event rooms
- · High-speed internet and essential office equipment
- Administrative support and reception services
- A professional business address





Our agency is committed to supporting the success of Red Latinx through program collaboration and promotional efforts that support entrepreneurs and existing business owners from all background and industries. We believe that investing in the programs and initiatives spearheaded by Red Latinx will yield significant benefits not only for underserved communities but also for the broader economic landscape.

We strongly encourage other partners, organizations, and stakeholders to join us in supporting Red Latinx. Together, we can amplify their impact and help build a more inclusive and prosperous society.

If you have any questions or require further information, please do not hesitate to contact me at lauren.cartwright@sonoma-county.org or (707) 565-7298.

Sincerely,

Lauren Cartwright, MBA

Director of Business Services & Research

Sonoma County Economic Development Collaborative



Staff Report - Item 11

To: Sonoma Clean Power Authority Board of Directors

From: Geof Syphers, Chief Executive Officer

Garth Salisbury, Chief Financial Officer Chris Golik, Senior Finance Manager

Issue: Approve the Proposed Budget Adjustments for Fiscal Year 2024-2025

Date: March 6, 2025

Recommendation

Approve the proposed budget adjustments to the Fiscal Year 2024-2025 Budget as detailed in Attachment 1 of this report.

Background

SCP commonly brings a mid-year budget adjustment to the Board to account for changes in energy prices, actual customer energy usage, customer participation rates, bank interest rates, and regulatory decisions relating to the Power Charge Indifference Adjustment (PCIA) and utility retail rates. The current Sonoma Clean Power Authority budget for July 2024 through June 2025 was adopted on May 2, 2024.

When SCP updated rates in August 2024, a large increase in the PCIA was projected for 2025. This resulted in a further increase in SCP's reserve balance in 2024 that was expected to be necessary to maintain SCP customer savings vs. PG&E in 2025.

When PG&E ultimately updated the PCIA as well as their generation and delivery rates on January 1, 2025, there was not a significant change to the PCIA. This was a result of the high cost of resource adequacy and renewable energy offsetting the relatively low market cost of energy.

SCP generation rates were then updated February 1, 2025, so that SCP customer total electric bills have a target of 7% below PG&E's bundled service total electric bills.

Discussion

The proposed budget adjustments are shown in Attachment 1. The budget categories are intentionally general enough to allow some measure of staff discretion, without requiring frequent budget adjustments. Additional detail on the most significant changes is provided here:

Revenues

SCP was able to increase total electric bill savings for customers from a target of 3% up to a target of 7% on February 1, 2025. The proposed Electricity Sales adjustment reflects the rate setting that the Board approved on December 5, 2024.

Investment Returns are projected to be significantly higher than the original budget due to high interest rates that have persisted and Staff's efforts to capture those higher interest rates throughout the fiscal year.

Cost of Energy

Year-to-date, Cost of Energy inclusive of energy cost, resource adequacy (RA) renewable portfolio credits, etc., has been under budget by 11%. This was primarily due to the lack of a severe weather event between July 2024 and December 2024 that was assumed in the original budget. Cost of Energy is currently expected to be 17% below the original budget for the total fiscal year based on 1) the latest projections of lower market prices, and 2) evolving changes to the regulatory regime affecting resource adequacy allocations which allowed SCP to recognize and account for RA more efficiently during the year. These allocations have resulted in the ability to sell excess RA on the market which had the effect of reducing the net cost of RA relative to the original budget.

<u>Data Management</u>

The Data Management adjustment represents transition costs related to changing service providers.

Capital Outlay

The adjustment to Capital Outlay is a result of updated timing for upgrades to the office building adjacent to SCP's Business Office as well as SCP's Customer Center.

Community Advisory Committee Review

The Sonoma Clean Power Community Advisory Committee (Committee) reviewed the proposed budget adjustments at their February 20, 2025, meeting and unanimously voted to recommend the Board approve the adjustments.

Fiscal Impact

These budget adjustments reflect a net increase in fund balance of \$56,458,000 for the fiscal year 2024-2025, up \$62,764,000 from the original budget of -\$6,306,000.

Attachments

> Attachment 1 - FY24-25 Budget Adjustment Table

Table 1

	Approved	Proposed	Revised	
	Budget	Adjustment	Budget	
	FY24-25	FY24-25	FY24-25	Comments
DEVENIES & OTHER SOURCES				
REVENUES & ULHER SOURCES				
Electricity Sales (net of allowance)	\$ 239,147,000	\$ 18,854,000	\$ 258,001,000	SCP customer target savings of approximately 7% vs. PG&E on total electric bill
EverGreen Premium (net of allowance)	2,700,000	ı	2,700,000	
Investment Returns	7,200,000	6,653,000	13,853,000	Interest rates have remained high
Miscellaneous Income	1,000,000	•	1,000,000	
Total Revenues	250,047,000	25,507,000	275,554,000	
EXPENDITURES				
Product				
Cost of Energy & Scheduling	221,586,000	(37,597,000)	183,989,000	Updated outlook for market price of energy
Data Management	2,680,000	000'066	3,670,000	Transition costs associated with changing service providers
Service Fees to PG&E	000'066	-	000'066	
Product Subtotal	225,256,000	(36,607,000)	188,649,000	
Personnel	11,490,000	ı	11,490,000	
Energy Center, Mktg & Comm	3,379,000	ı	3,379,000	
Customer Service	220,000	ı	220,000	
General & Administration	1,832,000	ı	1,832,000	
Other Professional Services				
Legal	475,000	ı	475,000	
Regulatory & Compliance	460,000	ı	460,000	
Accounting	312,000	1	312,000	
Legislative	220,000	1	220,000	
Other Consultants	535,000	-	535,000	
Other Professional Services Subtotal	2,002,000	•	2,002,000	

Table 1

	Approved	Proposed	Revised	
	Budget FY24-25	Adjustment FY24-25	Budget FY24-25	Budget FY24-25 Comments
EXPENDITURES - continued				
Industry Memberships & Dues	888,000	•	888,000	
Program Implementation	10,136,000	ı	10,136,000	
Total Expenditures	255,203,000	(36,607,000)	218,596,000	
Revenues Less Expenditures	(5,156,000)	62,114,000	56,958,000	
OTHER USES Capital Outlay	1,150,000	(650,000)	500,000	500,000 Revised timing for upgrades to office building purchased in FY23-24
Total Expenditures, Other Uses	256,353,000	256,353,000 (37,257,000)	219,096,000	
Net Increase/(Decrease) in Fund Balance	\$ (6,306,000) \$ 62,764,000 \$ 56,458,000	\$ 62,764,000	\$ 56,458,000	