

# Board of Directors

**Regular Meeting** 

February 27, 2025











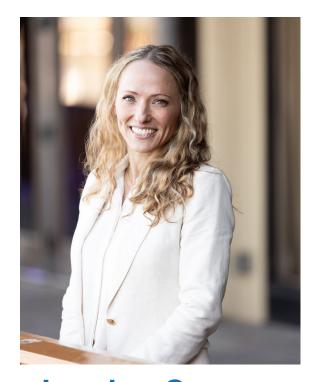
## **Welcome Staff**



Caryn Lai Senior Counsel



Stephen Yi
Associate Director of Data
Analytics and IT



Jennine Camara
Director of Portfolio
Management





## **Welcome New Board Members**



Sean Elo-Rivera
City of San Diego
Councilmember



Marco San Antonio
City of Encinitas
Councilmember







## **Consent Calendar**

- 1. Approve January 17, 23, and February 7, 2025, Meeting Minutes
- 2. Receive and File Treasurer's Report for Period Ending December 31, 2024
- 3. Receive and File Update on Programs
- 4. Receive and File Update on Power Services
- 5. Receive and File Update on Customer Operations
- 6. Receive and File Update on Human Resources
- 7. Receive and File Update on Marketing, Public Relations, and Local Government Affairs
- 8. Receive and File Update on Regulatory and Legislative Affairs
- 9. Approve Request for Board Member Travel to CalCCA Annual Conference April 28-30, 2025, in Irvine, CA



## Regular Agenda

- 10. Community Advisory Committee Quarterly Report
- 11. Presentation on Clean Energy Prepayment Financing
- 12. Adopt Resolution No. 2025-02 to Approve a Designation of Presiding Officer Policy
- 13. Appointment of a New Member to the Finance and Risk Management Committee
- 14. Amendment of the FY 2024-25 Operating Budget, the FY 2024-25 Capital Budget, and the FY 2025-29 Capital Investment Plan
- 15. Approve Amended and Restated Energy Storage Service Agreement with Euismod Project I, LLC
- 16. Approve Energy Storage Service Agreement with North Johnson Energy Center, LLC
- 17. Approve Energy Storage Services Agreement Portfolio with Luminia CA DevCo 5, LLC
- 18. Update on Strategic Planning Goals for FY2026-2028

**Community Advisory Committee Quarterly Report** 

## **Recommendation:**

Receive and File Community Advisory Committee Quarterly Report.

Presenter:

Matthew Vasilakis, Community Advisory Committee Chair

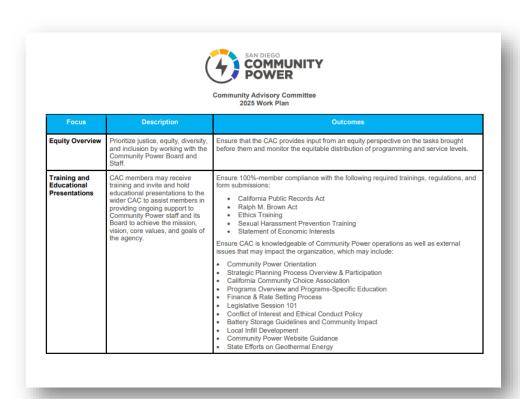


## **Quarterly Report on Community Advisory Committee (CAC)**

#### October 2024 through January 2025

#### **Topics Discussed**

- Customer Operations Metrics and Data Tracking
- Solar Battery Savings
- Flex Load Strategy
- 5-Year Key Organizational Highlights and Strategic Planning Process Overview
- Allocation from Pacific Gas & Electric Greenhouse Gas-Free Attributes
- 2025 CAC Work Plan
- 2025 Projected Rate Changes
- Strategic Partnerships



Board-Approved 2025 CAC Work Plan





**Presentation on Clean Energy Prepayment Financing** 

## **Recommendation:**

Receive and File Presentation on Clean Energy Prepayment Financing.



Dr. Eric Washington, Chief Financial Officer/Treasurer Mike Berwanger, PFM Financial Advisors







#### **Energy Prepayment Discussion**

February 27, 2025



#### **Prepayment Transaction Overview**

**Goal –** Reduce cost of power purchases by 8% or more

**How –** Leverage use of tax-exempt bonding capacity to secure long-term supply

#### **Background**

Codified in the U.S. tax law

Used since the 1990s largely for natural gas transactions

Over 100 transactions totaling over \$75 billion completed in the U.S. – mostly for gas

18 energy prepayment transactions totaling \$17.8 billion completed last few years for 10 California Community Choice Aggregators:

- Ava Community Energy (AVA)
- Silicon Valley Clean Energy (SVCE)
- Marin Clean Energy (MCE)
- San Jose Clean Energy (SJCE)
- Sonoma Clean Power (SCP)

- Pioneer Community Energy (Pioneer)
- Clean Power Alliance (CPA)
- Central Coast Community Energy (3CE)
- Peninsula Clean Energy (PCE)
- San Diego Community Power (SDCP)

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#### San Diego Community Power – 2024 Prepayment Transaction

## CCCFA issued \$1,000,500,000 in tax-exempt bonds on behalf of SDCP in November 2024

- 30-year transaction with an initial put period of November 2032
- For the initial period, 4,113,481 MWhs have been assigned into the deal
- Total cashflow savings of \$53.2 million are expected
- Annual savings of \$6.8 million (which represents 12% of assigned energy procurement costs) have been locked in till 2032



#### **Prepayments That Have Been Completed by CCAs in California**

Date	Amt. (\$000)	Issuer	Description	Beneficiary	Prepay Counterparty
09/2021	1,234,720	California Community Choice Financing Authority	Elec (Green)	SVCE, AVA	Morgan Stanley
11/2021	602,655	California Community Choice Financing Authority	Elec (Green)	MCE	Goldman Sachs
07/2022	931,120	California Community Choice Financing Authority	Elec (Green)	AVA	Morgan Stanley
01/2023	459,640	California Community Choice Financing Authority	Elec (Green)	Pioneer	Goldman Sachs
01/2023	841,550	California Community Choice Financing Authority	Elec (Green)	SVCE	Morgan Stanley
02/2023	998,780	California Community Choice Financing Authority	Elec (Green)	CPA	Goldman Sachs
06/2023	958,290	California Community Choice Financing Authority	Elec (Green)	CPA	Goldman Sachs
08/2023	997,895	California Community Choice Financing Authority	Elec (Green)	AVA	Morgan Stanley
10/2023	647,750	California Community Choice Financing Authority	Elec (Green)	3CE	Goldman Sachs
12/2023	1,038,285	California Community Choice Financing Authority	Elec (Green)	MCE	Goldman Sachs
01/2024	1,101,625	California Community Choice Financing Authority	Elec (Green)	SVCE	Morgan Stanley
08/2024	1,524,180	California Community Choice Financing Authority	Elec (Green)	CPA	Goldman Sachs
10/2024	959,825	California Community Choice Financing Authority	Elec (Green)	PCE	Goldman Sachs
11/2024	1,243,210	California Community Choice Financing Authority	Elec (Green)	SJCE	Morgan Stanley
11/2024	1,152,995	California Community Choice Financing Authority	Elec (Green)	CPA	RBC Capital Markets
11/2024	1,000,500	California Community Choice Financing Authority	Elec (Green)	SDCP	Morgan Stanley
11/2024	775,590	California Community Choice Financing Authority	Elec (Green)	SCP	Goldman Sachs
12/2024	1,290,750	California Community Choice Financing Authority	Elec (Green)	CPA	Goldman Sachs
Total	\$17,759,360				



#### **Prepayments That Have Been Completed by Public Utilities in California**

Date	Amt. (\$000)	Issuer	Description	Beneficiary
06/2006	230,845	Vernon Natural Gas Fin Auth	Nat. Gas	City of Vernon Elec
01/2007	209,350	Roseville Natural Gas Fin Auth	Nat. Gas	City of Roseville Elec
05/2007	757,055	Northern Ca Gas Auth No. 1	Nat. Gas	SMUD
09/2007	887,360	Long Beach Bond Fin Auth	Nat. Gas	City of Long Beach
10/2007	504,445	So. Ca Pub Power Auth	Nat. Gas	Multiple MOUs
10/2007	251,695	Long Beach Bond Fin Auth	Nat. Gas	City of Long Beach
08/2009	901,620	M-S-R Energy Authority	Nat. Gas	MID/Redding/SVP
10/2009	514,160	So. Ca Pub Power Auth (Windy Flats)	Elec (Wind)	LADWP, Mult. MOUs
04/2010	778,665	Cal. Statewide Comm Dev Auth	Nat. Gas	SMUD
11/2010	394,700	So. Ca Pub Power Auth (Milford 1 & 2)	Elec (Wind)	LADWP, Mult. MOUs
12/2018	539,615	Northern Ca Energy Auth	Gas/Elec	SMUD
05/2024	592,270	So. Ca Pub Power Auth	Elec	APU
01/2025	984,120	Central Valley Energy Auth	Gas/Elec	TID
02/2025	865,770	San Joaquin Valley Clean Energy Auth	Elec	MID
Total	\$8,411,670			

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#### **Pre-Pay Deal Team**

#### **San Diego Community Power**

## Entities Selected by SDCP

#### **Municipal Advisor\***

- Financial advisory
- Advice on structure, timing, and terms
- Fiduciary responsibility to CCA
- PFM

#### **Prepay Counsel\***

- Legal advisory
- Represents CCA's interests

#### **Conduit Issuer**

- Issuer of taxexempt bonds
- California
   Community Choice
   Financing Authority
   (CCCFA)

#### **Prepaid Supplier\***

- Structures transaction
- Markets and underwrites bonds

## Other Entities in Prepay Deal

#### Custodian/Trustee\*

- Manages prepay estate
- Bond interest payments

#### Rating Agency

- Rates bonds
- Moody's

#### **Bond/Tax Counsel\***

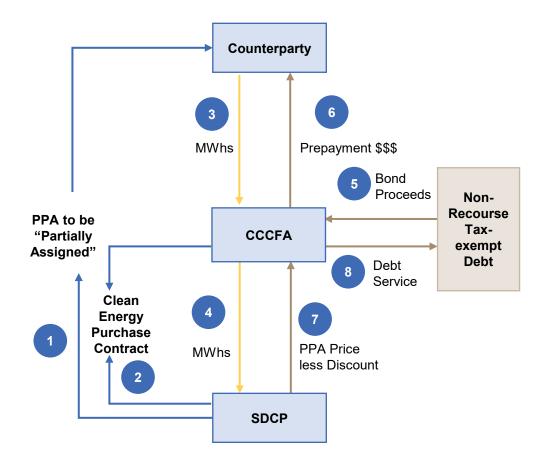
- Legal services
- Affirms tax-exempt bond status and validity of bond offering

Green Font = firms that will be used for the prepay transaction
\*Fees paid on contingency from bond proceeds



#### **Summary of Energy Prepayment Structure Mechanics**

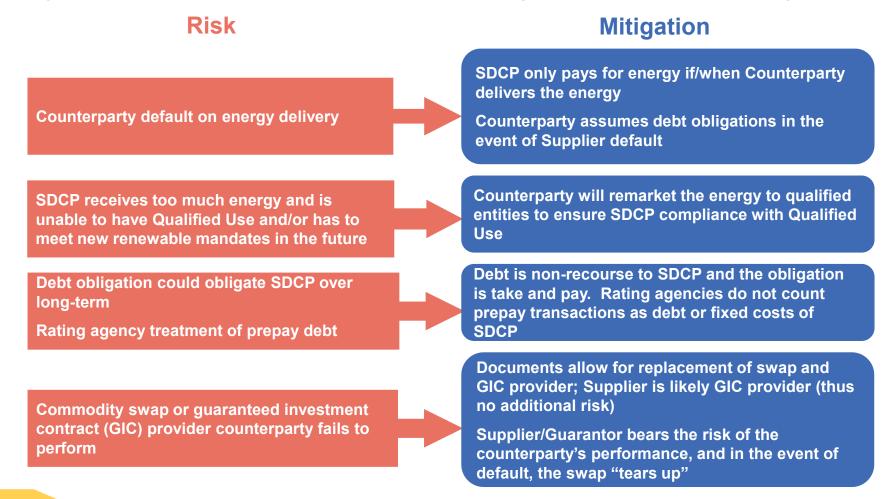
- SDCP partially assigns PPAs to Counterparty
- 2) SDCP and CCCFA execute a Clean Energy Purchase Contract
- Counterparty delivers power to CCCFA via a Master Power Supply Agreement
- 4) CCCFA delivers power to SDCP
- 5) CCCFA issues non-recourse taxexempt bonds
- 6) CCCFA makes a prepayment to Counterparty for a 30-year power supply
- SDCP makes payments to the CCCFA net of savings
- 8) CCFCA makes debt payments with payments from SDCP





#### Favorable Risk Allocation – "Take-and-Pay" Structure

**Key Risk** – Transaction terminates and SDCP no longer receives expected savings



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Adopt Resolution No. 2025-02 to Approve a Designation of Presiding Officer Policy

#### Recommendation:

Adopt Resolution No. 2025-02 to approve a Designation of Presiding Officer Policy to set a process for identifying the Director to preside over a Community Power Board of Directors ("Board") meeting in the absence of the Board Chair or Vice Chair and the Committee member to preside over a Community Power Committee meeting, in the absence of the Committee Chair or Vice Chair, if the Committee has appointed a Vice Chair.

Presenter:

Veera Tyagi, General Counsel





Appointment of a New Member to the Finance and Risk Management Committee

### **Recommendation:**

That the Board of Directors consider the appointment of a new member to the Finance and Risk Management Committee to fill the vacancy left by Community Power Board Chair and Mayor of Imperial Beach, Paloma Aguirre.

<u>Presenter</u>: Chair Paloma Aguirre





Amendment of the FY 2024-25 Operating Budget, the FY 2024-25 Capital Budget, and the FY 2025-29 Capital Investment Plan

### **Recommendation:**

Approve Amending the FY 2024-2025 Operating Budget, the FY 2024-2025 Capital Budget, and the FY 2025-2029 Capital Investment Plan.

#### Presenter:

Dr. Eric Washington, Chief Financial Officer/Treasurer Tim Manglicmot, Director of Finance



## **Budget Timeline**

The Board adopted schedule for budget development is the following.

#### **February March-April** May June Financial and Risk **Develop Operating** Strategic planning **SDCP Board Approval** July 1st Budget Revenue Estimate sessions with SDCP Management **Implemented** Committee Review Board **Develop Operating** Mid-year budget **SDCP Board Preview Expense Estimate** Staff develop review (February) operating budgets (Information Item) Develop financial Budget amendments plan for credit rating Baseline budget is as necessary in 3-years developed



## **Budget Principles for FY 2024-25**



- Maintain Fiscal Responsibility
- Maintain Sufficient Reserves
- User-Friendly Financial Reports
- Model Best Practices
- Facilitate Engagement
- Promote Transparency
- Community Focused



## Proposed FY 2024-25 Amended Budget

FY 2025

'Y 2025 Amended

S1,177.9M

Total Expense \$1,143.9M

Net Position +\$34.0M

**Operational Revenue** 

\$1,221.3M

Total Expense **\$1,187.1M** 

Net Position +\$34.2M



## Proposed FY 2024-25 Amended Budget

+\$43.3 million Approved rate change, effective February 1, 2025

**+\$43.2** million Higher energy costs, reduced non-energy costs, and CIP investment

**+\$0.2** million **Increase to net position** over adopted budget



## **Budget Amendment – Summary**

Item	FY 25 Amended Budget, \$M	FY 25 Approved Budget, \$M	
Gross Revenue	1,243.0	1,233.4	9.6
Less Uncollectible Accounts	(21.7)	(54.5)	(33.7)
Net Revenue	1,221.3	1,177.9	43.3
Cost of Energy	1,116.8	1,073.7	43.2
Non-Energy Costs	50.8	53.8	(3.0)
Subtotal Operating Expense	1,167.6	1,127.5	40.2
Debt Service	1.3	1.3	0.0
Capital Investment Program	18.2	15.2	3.0
Total Expense	1,187.1	1,143.9	43.2
Net Position	34.2	34.0	0.2



## Proposed FY 2024-25 Budget Amendment

#### **Budget Changes by Category**



#### Revenue

Board approved rate change on 2/7/2025

FY25 (amendment) \$1,243.0m

FY25 (approved) \$1,233.4m



Cost of Energy

Increases in renewable and resource adequacy energy prices.

FY25 \$1,116.8m

FY25 \$1,073.6m



Professional Services

Increase in personnel is lowering the need for professional services.

FY25 \$24.3m

FY25 \$24.8m



Personnel

Recruitment strategy of 7 new staff growing the agency to 87 total staff.

FY25 \$18.6m

FY25 \$18.6m



Marketing and Outreach

Marketing and Outreach budget remains relatively even.

FY25 \$2.9m

FY25 \$3.0m



General and Administrative

Reduced spending through fiscal prudence.

FY25 \$4.9m

FY25 \$7.4m



Capital Budget

Proposed SBS investment of an additional \$3.0 million.

FY25 \$147.6m

FY25 \$144.6m



## **Budget – CCA Comparison**

Community Choice Aggregator	Years Est. (JPA eff. Date)	Customer Accounts*	Cost of Energy, \$M**	Non-Energy Costs, \$M	Net Ratepayer Revenue, \$M	Energy Costs/Net Revenue (%)
Clean Power Alliance	Jun 2017	1,044,116	1,393.3	67.5	1,582.4	88%
San Diego Community Power	Oct 2019	954,418	1,073.7	53.8	1,177.9	91%
Ava Community Energy	Dec 2016	643,500	771.9	45.3	881.7	88%
Marin Clean Energy	Dec 2008	586,906	668.8	45.5	787.9	85%
Central Coast Community Energy	Mar 2018	447,166	665.3	65.1	745.9	89%
Peninsula Clean Energy	Feb 2016	314,175	423.4	57.1	451.9	94%

<sup>\*</sup>Customer are from CalCCA as of December 2024 (https://cal-cca.org/cca-impact/).



<sup>\*\*</sup>Cost of energy, non-energy costs and ratepayer revenue are from FY25 adopted budgets. SDCP costs and revenue are from its proposed FY25 budget amendment.

<sup>\*\*\*</sup>SDCP includes CIP and debt service costs whereas most other CCAs do have minimal or zero debt service costs.



### Item No. 15

Approve Amended and Restated Energy Storage Service Agreement with Euismod Project I, LLC

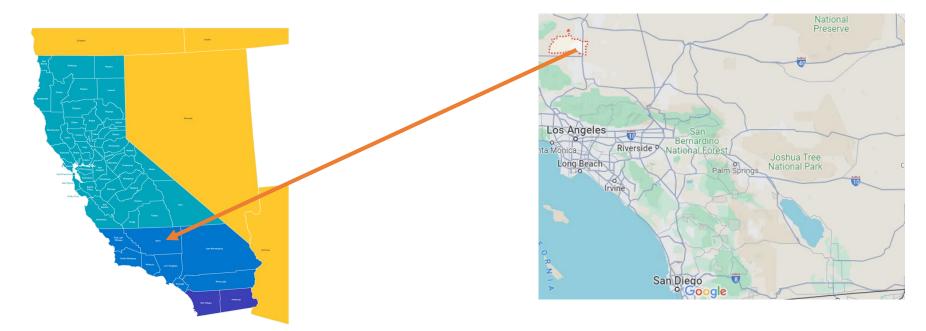
#### **Recommendation:**

Approve Amended and Restated Energy Storage Service Agreement with Euismod Project I, LLC for a 200 MW (8-hour) Battery Energy System Storage (BESS) facility with a 20-year term.



## Euismod: Project Summary

- 200MW/1,600MWh (8-hour) lithium-ion battery
- Location: Kern County
- Developer: Aypa





### **Euismod:** Project Summary – Battery Technology

- Aypa has safety as its top priority, and it employs a multi-layered approach to ensure it
  - Partners with top battery manufacturers for quality control
  - Implements a detailed, site-specific Emergency Response Plan (ERP) with local fire officials and third-party experts
- Their systems feature gas, smoke, and fire detection, ventilation, fail-safe mechanisms, and 24/7 monitoring
- Aypa offers direct, site-specific response training to fire officials and first responders
- The Euismod project is being developed in full compliance with the most advanced fire and safety standards available today, including NFPA 855, UL9540, IFC 2021, NFPA 69 or 68, UN 38.3, UL 864, and UL 9540A.
  - Specifically, they are adhering to the comprehensive framework established by Kern County, which is widely regarded as a benchmark for BESS safety



## Euismod: Key Terms

- Product: Full toll and Resource Adequacy benefits
- Pricing: Fixed for a 20-year term
- Timeline: Guaranteed Commercial Operation Date is June 1, 2028
- SDCP would receive financial compensation in the event of seller's failure to successfully achieve certain development milestones as well as seller's failure to meet guaranteed storage capacity, availability, and efficiency rates.



## Eusimod: Amendment Scope

- Delivery Term: 20 year vs. 15 year
- Battery Duration: 8-hour vs. 4-hour
- Pricing adjustment based on the modified delivery term and duration
- Clean up edits for resource availability calculations and slice of day resource adequacy accounting



## Eusimod: Developer Experience

- Aypa Power, formerly known as NRStor C&I, was founded in Toronto in 2017 with its first project coming online in 2018.
- In March of 2020, the business was acquired by Blackstone and changed its name to Aypa Power.
- Aypa has 33 solar and lithium-ion battery energy storage projects
  either under construction or in operation to date, with 18 projects in
  various stages of development in California.



## **Eusimod:** Staff Analysis

- Project would contribute to SDCP's reliability and capacity targets
- Pricing is competitive with comparable RA offers received from SDCP's recent RFOs
- Project would help fulfill SDCP's long-lead time Mid-Term Reliability requirements for long duration energy storage
- The long-term purchase of capacity, energy arbitrage, and ancillary services will provide SDCP with significant value and cost certainty over the term of this ESSA



#### Eusimod: Workforce Development & Community Benefits

- The project is estimated to create approximately 110 construction jobs and 4 permanent jobs
- Aypa partners with skilled and experienced contractors to perform the work required
  for its projects. As a component of our agreement with our selected contractor, they will
  be required to utilize a Project Labor Agreement (PLA). The PLA will cover all
  construction work and will comply with the standards set forth in State legislation.
- The project is located in a rural desert area with no residential or sensitive receptors in close proximity
- The project has committed \$100,000 to a community benefit fund to benefit SDCP customers





### Item No. 16

Approve Energy Storage Service Agreement (ESSA) for the North Johnson Energy Center (NJEC) Project

#### Recommendation:

Approve Energy Storage Service Agreement with North Johnson Energy Center, LLC for a 50 MW/200 MWh, 4-hour battery energy storage facility with a 15-year term

<u>Presenter</u>:

Kenny Key, Director of Power Contracts



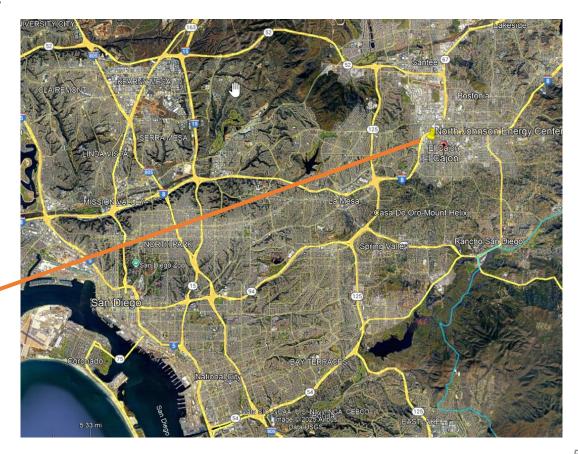
### **NJEC:** Project Summary

 North Johnson Energy Center (NJEC) is a stand-alone storage project being developed by Wellhead Electric Company, Inc. (Wellhead)

50MW/200MWh (4-hour) lithium-ion battery

Location: El Cajon







#### **NJEC:** Project Summary – Battery Technology

- North Johnson Energy Center (NJEC) has selected batteries supplied by Tesla
  - Tesla MegaPack2XL's have an excellent safety record
  - Since 2023, 10,000 MegaPack2XL's have been placed into service with no major incidents
- MegPack 2XL design features with an objective of safety
  - Purpose built containers with California Fire Code compliant spacing
  - Liquid cooling system
  - Relatively small grouping of cells
  - Lithium-Iron Phosphate (LFP) chemistry that is intrinsically very safe and design limits potential for thermal runaway without external activation



#### **NJEC:** Developer Experience

- Wellhead Electric
  - Sacramento Based Business
  - In business since 1985, same owner/family
  - Developer, owner and operator of power/storage projects
  - Award-winning merger of standby gas-turbine peaker generator with battery storage, reduces GHG emission up to 90%
  - Utility scale projects supplying California's utilities
  - Diverse portfolio (gas peakers, peaker-battery hybrids, storage, and solar) of 11 projects totaling ~525 MW – all in California



#### **NJEC:** Key Terms

- Product: Full toll and Resource Adequacy benefits
- Pricing: Fixed for a 15-year term
- Timeline: Guaranteed Commercial Operation Date is June 1, 2026
- SDCP would receive financial compensation in the event of seller's failure to successfully achieve certain development milestones as well as seller's failure to meet guaranteed efficiency rates once the project is operational.



#### **NJEC:** Staff Analysis

- The project would contribute to SDCP's local capacity target
- With commercial operations commencing in 2026, the project would help fulfill SDCP's Mid-Term Reliability requirements under CPUC D.21-06-025
- Pricing is competitive with comparable product offerings received from SDCP's recent RFO
- The long-term purchase of capacity, energy arbitrage, and ancillary services will provide SDCP with significant value and cost certainty over the term of this ESSA.



### **NJEC:** Workforce Development and Community Benefits

- Wellhead is committed to using union labor at the project and has committed to entering into a
   Project Labor Agreement that is near execution
- Project development will bring approximately 130 clean-energy jobs throughout construction and will be staffed during operations by Wellhead's 6-person San Diego area O&M staff
- Project is located in a disadvantaged community and will help displace local and regional gasfired generation in peak hours and fewer renewable curtailments will occur
- Wellhead is providing scholarships to local high schools for students continuing education in the areas of Science, Technology, Engineering and Math





### Item No. 17

Approve Energy Storage Services Agreement Portfolio with Luminia CA DevCo 5, LLC

#### **Recommendation:**

Approve Energy Storage Services Agreements (ESSAs) and a Framework agreement, in substantially final forms, for a Local RFO portfolio with Luminia CA DevCo 5, LLC, for up to 20.6 MW of 4-hr duration battery energy storage systems (BESS) for twenty years and authorize the Chief Executive Officer to execute the agreements.

Presenter:

Morgan Adam, Senior Local Development Manager

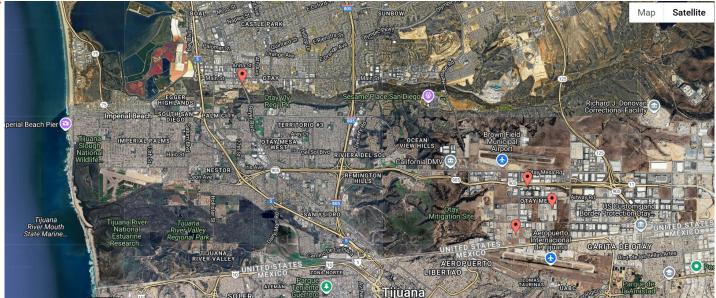


### Luminia ESSA: Project Summary

- Portfolio of five (5) distributed
   batteries by local developer, Luminia
   3MW to 6MW each
- Aggregated capacity 20.6 MW (4hour) lithium-ion battery energy storage systems (BESS)
- Location: Cities of San Diego and Chula Vista & County of SD







### Luminia ESSA: Project Summary – BESS Technology

- Projects will source Tier-1 containerized solutions adhering to UL 9540A and NFPA 855 guidelines, including the following attributes:
  - Liquid cooling system
  - Lithium-Iron Phosphate (LFP) is safer than other li-ion chemistries with respect to thermal runaway, having a higher temperature threshold.
  - California Fire Code compliant spacing
- Projects, all located in secure facilities, will also have Emergency Response Plans (ERPs)
  and will focus on early detection to ensure reliable and safe operation
- 24/7 monitoring via sensors with on-site visual and technical inspections
- Commitment to safety extends from site selection and design, through transportation and construction, to decommissioning and recycling of the equipment at end of life



#### Luminia ESSA: Developer Experience

- Luminia LLC
  - San Diego headquarters since formation in 2019
  - Employs fifteen San Diego professionals in their local office
  - Developer, owner and operator of power/storage projects with focus on distributed and community solar projects across the country with over 50 MW of commercial and community solar projects in operation and development in California and New England.
  - Rooftop PPA portfolio with Luminia were approved by the Board last month



#### Luminia ESSA: Key Terms

- Product: Full toll and Resource Adequacy benefits
- Pricing: Fixed for a 20-year term
- Timeline: Guaranteed Commercial Operation Date is March 31, 2027
- SDCP receives financial compensation for failure to meet certain performance requirements including but not limited to meeting the guaranteed commercial operation date and meeting performance metrics over the delivery term.
- A separate Framework Agreement will manage development of the individual site ESSAs at a portfolio level. The Framework Agreement governs a process by which the five (5) ESSAs presented for approval here may be replaced by ESSAs at different site locations not to exceed the aggregate 20.6 MW portfolio.



### Luminia ESSA: Staff Analysis

- The project would contribute to SDCP's local & infill/DER capacity targets
- The long-term purchase of capacity, energy arbitration, and ancillary services will provide SDCP with significant value and cost certainty over the term of these ESSAs.
- Pricing is competitive with comparable product offerings received through other SDCP solicitations



#### Luminia ESSA: Workforce Development and Community Benefits

- Over \$2.5 MM in local labor wages and salaries during the construction phases of the projects
- Commitment to use local labor, prevailing wages and hiring from San Diego-based apprenticeship programs
- All sanitation, equipment rental, and waste services are to be provided by local companies and to work with community-based organizations to ensure that all RFPs are posted to local boards and released in appropriate community boards.
- Up to an estimated \$2.9 MM in property tax revenue feeding to local jurisdictions





### Item No. 18

**Update on Strategic Planning Goals for FY2026-2028** 

#### **Recommendation:**

Receive and file an update on the Strategic Plan Goals for FY 26-28 of San Diego Community Power.

Presenter:

Karin Burns, Chief Executive Officer





San Diego Community Power

Strategic Plan Goals FY 2026 – FY 2028

Karin Burns, CEO



# Our Agenda

- ✓ Review of what is Not Changing
- ✓ Review & Discuss Proposed Goals from each department level team
- ✓ Feedback /Q&A
- ✓ Next Steps



**Mission** — To provide affordable clean energy and invest in the community to create an equitable and sustainable future for the San Diego region





**Vision** — To become a global leader and inspire innovative solutions to climate change by powering our communities with 100% affordable clean energy while prioritizing equity and sustainability



# Values: The "JIST" of Community Power

#### Our core values:

- Justice, Equity, Diversity and Inclusion (JEDI)
- mpact
- Integrity
- Innovation
- Servant Leadership
- Togetherness











Practice fiscal strategies to promote long-term organizational sustainability



- Execute at least 6 clean pre-payment transactions over the next 3 years aimed at generating \$30M of annual savings on power costs
- Obtain a public investment grade credit rating by November 2027
- ✓ Build reserves by \$150M to maintain a reserve target of at least 180 Days Cash On Hand by December 2027
- ✓ Develop Rate Stabilization Reserve of \$70M to mitigate power cost fluctuations and economic downturns
- Continue to enhance and implement financial controls and policies to meet or exceed best practices - including contracting, risk management, and procurement





Provide sufficient, reasonably priced, clean electricity to our customers

- ✓ Develop a clean energy portfolio with renewable content of 100% no later than 2035, with interim targets of 75% by 2027 and 85% by 2030
- ✓ Support development of 1 Gigawatt of local renewable and clean energy capacity by 2035, of which 300 MW will be distributed energy resources (DERs) enabled by Community Power programs, tariffs, and procurement
- ✓ Prudently manage the power portfolio to minimize risk and customer costs
- ✓ Ensure cost-effective compliance with RA and RPS requirements and all other regulatory obligations
- Create high quality local jobs in renewable energy that support healthy families and vibrant communities





Implement energy projects and programs that reduce greenhouse gas emissions, align energy supply and demand, and provide benefits to community stakeholder groups



### Proposed GOALS

- ✓ Deliver 150 Megawatts of local capacity from distributed energy resources (DERs) and our Virtual Power Plant (VPP) by 2035, including expansion of the Solar Battery Savings program
- ✓ Launch all San Diego Regional Energy Network (SDREN) programs and make them available to customers by FY 2026
- ✓ Create and implement a program evaluation framework for all programs/pilots by FY 2026
- ✓ Increase program funding opportunities from external sources and internal cost savings



# Legislative and Regulatory

Advocate for public policies that advance Community Power organizational priorities



- ✓ Continuously educate and engage policymakers developing policies to ensure those policies are consistent with Community Power's regulatory and legislative policy platform
- ✓ Sponsor and support legislation consistent with our policy platform, mission, vision, values & needs
- ✓ Advocate for regulatory outcomes and seek to leverage. opportunities consistent with our policy platform, mission, vision, values, and needs
- Continue to actively participate in trade associations, organizations & coalitions of which we are a member to advance our policy platform
- ✓ Identify external funding opportunities & develop a strategic plan to guide our pursuit of opportunities that align with our policy platform, mission, values, & needs 79



#### **Public Affairs**

Develop trusted brand reputation to help drive participation in programs and support customer service and retention



- ✓ Establish Community Power as a trusted public agency that collaborates and engages with other local governments and stakeholders
- ✓ Develop a robust Power Network of local nonprofits to support programs, build community relationships, and reinvest in the communities we serve
- ✓ Increase brand awareness through outreach, education, and strategic communications to help customers understand their energy usage, save money, and utilize customer offerings
- ✓ Develop and execute effective communications & marketing plans to encourage San Diego residents to take advantage of programs they qualify for to enhance their energy efficiency





Ensure high customer retention and satisfaction

- ✓ Evolve rate strategy to ensure competitiveness, affordability, and fiscal sustainability
- ✓ Develop customer strategies to increase retention and engagement
- ✓ Resolve billing issues with SDG&E that cause customer confusion and complaints
- ✓ Identify options to develop best in class customer service, including a potential energy advisor center
- ✓ Identify ways to help address, resolve, and reduce outstanding arrearages





Ensure excellence by adopting sustainable business practices and fostering a workplace culture of innovation, diversity, transparency and integrity



- Evolve into a learning organization by Q4 2026, with an emphasis on professional development for our staff and people leaders
- Ensure all employees are formally trained in workplace violence prevention, emergency preparedness and any additional safety meetings annually
- ✓ Hire top talent according to plan and budget; launch internal job board (Q1) and finalize 3-year staffing plan (Q3)
- ✓ Track and ensure 80%+ employee satisfaction through consistent improvement, onboarding survey metrics, and annual baseline surveys
- ✓ Finalize current internship design and launch a successful summer intern program by FY 2027 for local college & community college students interested in the clean energy industry
- ✓ Launch succession planning in FY 26 with E-Team and leadership

### **Next Steps**

- ✓ Final reviews by SDCP team
- ✓ Final set of goals presented at the regular CAC meeting on March 13<sup>th</sup> for recommended approval
- ✓ Final set of goals presented at regular Board meeting on March 27<sup>th</sup> for approval
- ✓ April June: Staffing and resourcing, individual and departmental annual goal setting, and incorporation into FY 26 budget



Thank you! Q&A







### Report by Chief Executive Officer



Member Agency Presentation	Date
San Diego	Feb. 25
Chula Vista	TBD
Encinitas	TBD
Imperial Beach	April 5
La Mesa	TBD
National City	March 4
County of San Diego	TBD

This week's presentation at the City of San Diego



#### Report by Chief Executive Officer

#### **Customer Feedback Survey**

- Survey is open to all residents and businesses in our service territory
- Promotional materials have been provided
- Please continue to share with constituents
- Let us know if you have questions
- Thank you!











Next Regular

Board of Directors Meeting

March 27, 2025

