

# SoCalREN Advisory Committee Meeting

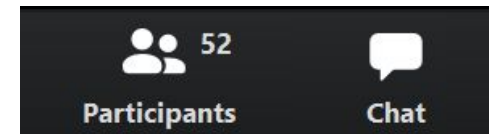
March 20, 2024  
10:30 pm - 12:00 pm

# Administration

- This webinar is being recorded
- Please keep microphone muted unless you want to speak
- If you are experiencing any technical issues during the webinar, please contact **Presley Aviles** at ***paviles@energycoalition.org***

# Directions for Chat

- We will be having an open discussion throughout the meeting!
- To facilitate orderly discussion while others are speaking, we are going to be using the “raise hand” function.
- If you would like to ask your question verbally click on the “raise hand” function so we can unmute you.
- If you would not like to be unmuted, send us your question or comment through the chat!

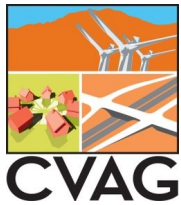


# Who is participating today?

Invited Guests



Advisory Committee Members



SOUTH BAY CITIES  
COUNCIL OF GOVERNMENTS



CPA CLEAN  
POWER  
ALLIANCE



GATEWAY CITIES  
COUNCIL OF GOVERNMENTS



Emerald Cities  
COLLABORATIVE  
America empowered.



## GROUND

SoCalREN Staff, Implementers &  
Regional Partners



HIGH SIERRA ENERGY  
FOUNDATION



Southern California  
REGIONAL ENERGY NETWORK

# SoCalREN Advisory Committee



**Guide and Advise**



**Collaborate and Innovate**



**Be Informed**



**Be an Advocate**

# Agenda

<b>SoCalREN Welcome</b>	Minh Le	10 min
<b>Networking</b>		10 min
<b>Regulatory Updates</b>	Jesse Feinberg	15 min
<b>Facility Equipment Inventory Spotlight</b>	Talia Perluss	15 min
<b>CCA Community Programs Panel</b>	Nataly Morales, Joanna O'Neill, Kathy Wells, Alelia Parenteau	35 min
<b>Closing Remarks</b>	Lujuana Medina	5 min

# SoCaIREN Welcome

Minh Le, Los Angeles County

# Networking



# Breakout Rooms

## Quick Connect



- What activities are you looking forward to with the warmer weather?
- What major goals does your organization have for this year?

# Regulatory Updates

Jesse Feinberg and Patrick Ngo

# Discussion Topics

- 1) Transportation Electrification (R.23-12-008)
- 2) Energization Timelines (R.24-01-018)
- 3) Integrated Demand Side Management (A.22-02-005)

# Transportation Electrification (TE) Proceeding

- In January, the CPUC closed the TE proceeding launched in 2018 and opened a new proceeding to address a new set of issues
- A forthcoming Scoping Memo will finalize the issues and timeline

Previous Scoping Issues (R.18-12-006)	How CPUC addressed issue in 2022 Decision
<ul style="list-style-type: none"><li>• Funding for behind-the-meter charging infrastructure</li></ul>	<ul style="list-style-type: none"><li>• Established up to \$1B for a light-, medium-, heavy-duty EV charging infrastructure program starting in 2025</li></ul>
<ul style="list-style-type: none"><li>• Lack of limits to IOU behind-the-meter spending on TE programs</li></ul>	<ul style="list-style-type: none"><li>• Established funding cycle approach to IOU TE spending</li></ul>
<ul style="list-style-type: none"><li>• Lack of clarity on the IOU role in TE</li></ul>	<ul style="list-style-type: none"><li>• IOUs supporting TE market by acting as utility-side-of-the-meter infrastructure and fuel providers</li></ul>

# Transportation Electrification

## Proceeding *continued*

Proposed Scoping Issue	Fundamental Question
1) Locational Considerations	<ul style="list-style-type: none"><li>• What info does the CPUC need to prepare the grid to accelerate TE?</li></ul>
2) Data Needs and Planning	<ul style="list-style-type: none"><li>• What data inputs are needed need to quantify future TE load?</li></ul>
3) Electrical Corporation Constraints	<ul style="list-style-type: none"><li>• How should the CPUC direct IOUs to assess cost, timing, and regional constraints to support planning?</li></ul>
4) Informing Grid Planning Processes	<ul style="list-style-type: none"><li>• How should this data inform existing grid planning processes?</li></ul>

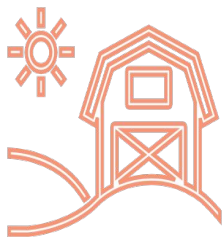
### Other issues that should be included:

- 1) **Prioritize *affordability* of grid investments and charging**
- 2) ***Customer experience* with public charging networks**

# Energization Timelines

- **What is energization?**
  - Interconnection: Process to connect new generation facilities to distribution system
  - Service Energization: Process to connect new load to the distribution system
- Significant concerns about energization delays across all of California's major economic sectors.
- Will implement requirements of from two recent laws:
  - **SB 410**: Promote timely energization of customer connections in California
  - **AB 50**: CPUC to set criteria for timely energization for electric customers

## Agriculture



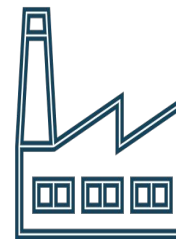
## Transportation



## Buildings

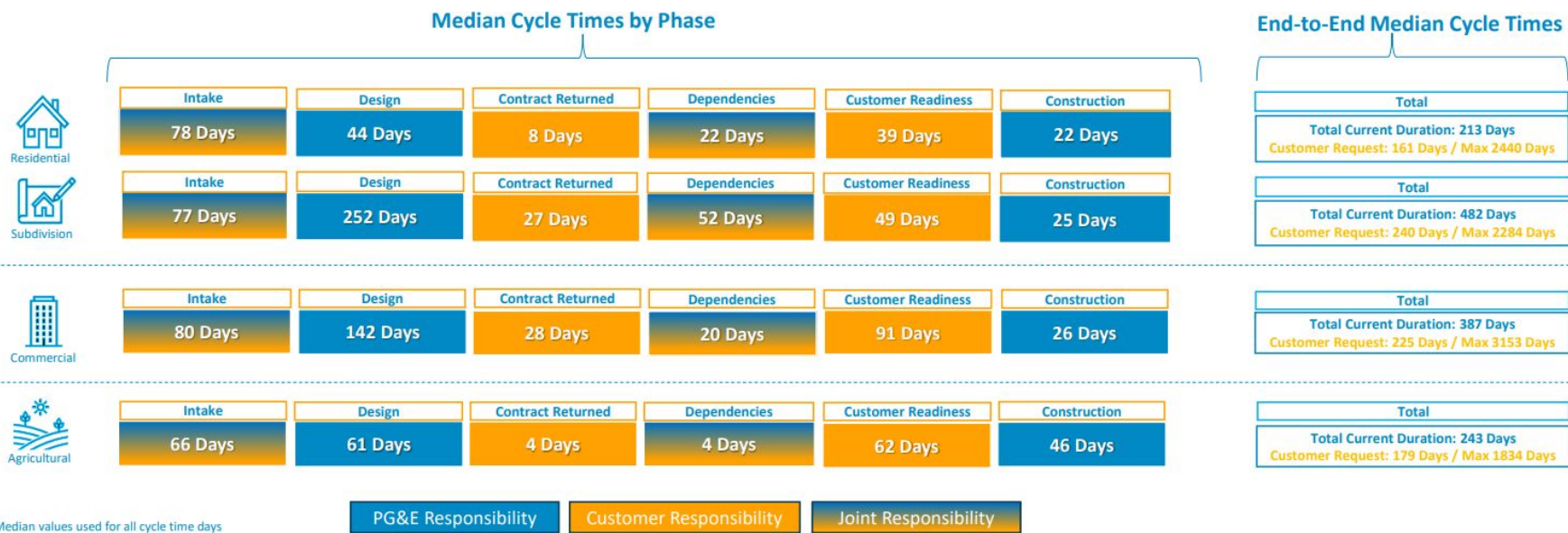


## Industrial



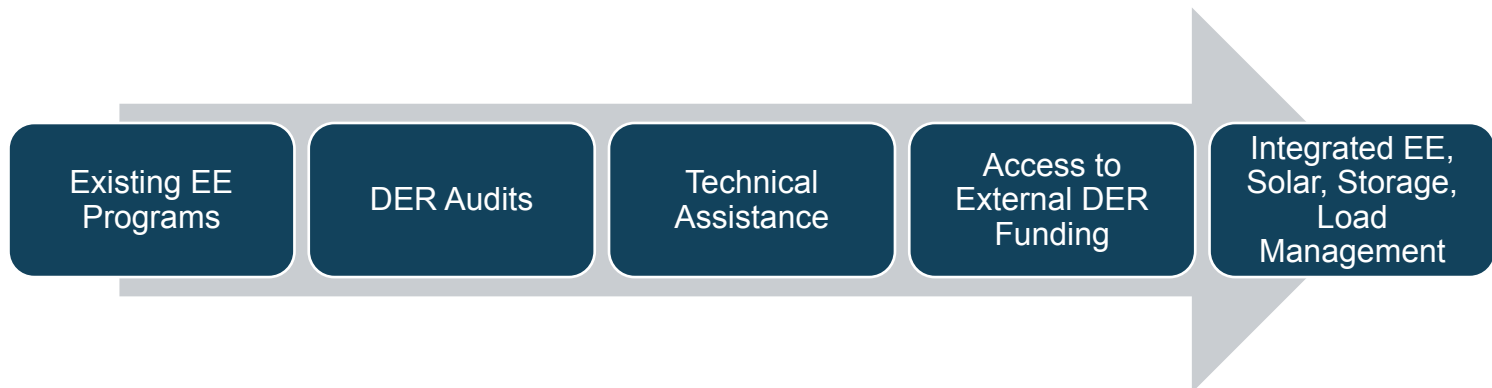
# Energization Timelines *continued*

- **Proposed scope:**
  - Establish average and maximum target time periods
  - Procedures for customers to report delays
  - Criteria for timely service, and reporting
- **Other issues that should be included:**
  - **Customer perspective** must be central
  - Explore **root cause of delays and develop actionable solutions**



# Integrated Demand Side Management (IDSM)

- What is IDSM?
  - Since 2012, the CPUC has permitted demand-side management measures to be incorporated alongside energy efficiency (EE).
  - Often via smart thermostats with an EE and demand response (DR) component
  - But innovation and holistic approaches have been limited due to strict CPUC rules on funding and permissible activities
- 2023 EE Decision permits more flexibility to use EE funding to support DERs for load shifting and reduction





# Integrated Demand Side Management (IDSMS)

SoCalREN proposes to provide DER audits and technical assistance through its existing EE programs.

## **DER Examples:**

- Solar
- Battery storage
- Combined heat and power units
- Wind generation
- Etc.

# Facility Equipment Inventory Spotlight

Talia Perluss, SBCCOG

# South Bay Cities Council of Governments

## Facility Equipment Inventory

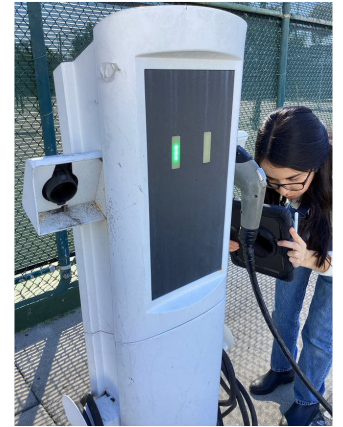
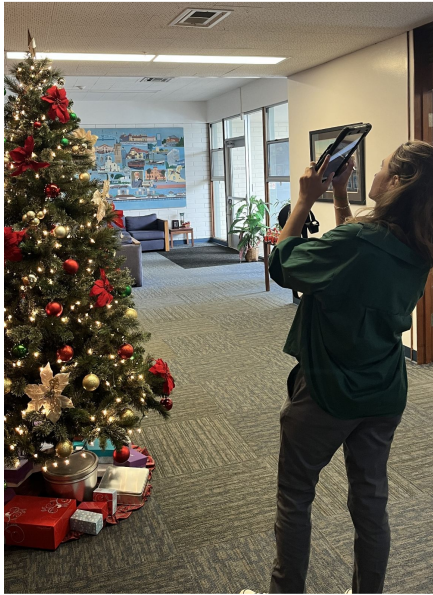
March 20, 2024



# Process

The project consists of cataloging all equipment that uses energy: lighting, HVAC, water systems, office equipment, etc. The information is compiled into a workbook and provided to city staff to assist in understanding the energy equipment currently operating in their municipal facilities. The SBCCOG & SoCalREN also use the information to guide agencies in implementing efficient equipment strategies that will **reduce energy use and utility cost**, as well as **enhance comfort in their facilities**.







# Sample Workbook (Lighting)

Dep.	Area Description	Fixture Type	Lamp Type	# Lamps/Fixture	Fixture Quantity	Bulb Quantity	Lamp/Tube Manufacturer
Floor 1	CourtYard	Flush Mount	N/A	2	6	12	N/A
CourtYard	Stair Case 1	Pendant	LED	3	6	18	Sylvania
Basement	Exterior Hallway	2X4 Wrapped	LED	4	1	4	Phillips
Public Works	Open Office	2X2 Troffer	Fluorescent	2	5	10	Phillips
Public Works	Open Office	2X2 Troffer	Fluorescent	2	5	10	Sylvania
Public Works	Open Office	2X4 Troffer	LED	4	18	72	Phillips
Public Works	Conference	Recessed	N/A	1	8	8	N/A
Public Works	Private Office						
Public Works	File Room	1X4 Wrapped	LED	2	2	4	Phillips
Public Works	Cubicles	1X2 Strips	Fluorescent	1	15	15	Sylvania
Basement	Hallway 2	2X4 Wrapped	LED	2	8	16	Phillips
Basement	Data I.T.	2X4 Troffer	LED	2	2	4	Phillips
Basement	ata Storage Clos	1X4 Strip	LED	2	1	2	Phillips
Basement	Storage 2	1X4 Troffer	LED	2	4	8	Phillips
Basement	Mechanical Room	Screw in	N/A	1	1	1	N/A
Basement	Mechanical Room	1X4 Troffer	LED	2	1	2	Phillips
Basement	Elevator	1X4 Strip	Fluorescent	1	2	2	Phillips
Basement	Lunch Room	2X2 Troffer	Fluorescent	2	1	2	Phillips
Basement	Lunch Room	2X4 Troffer	LED	2	6	12	Phillips
Basement	Internet Room	2X4 Troffer	LED	4	1	4	Phillips
Stairwell	StairCase 2	Screw in	LED	1	1	1	N/A
Stairwell	StairCase 2	Flush Mount	N/A	1	1	1	N/A
Exterior	West Side	Flood	LED	1	2	2	N/A



# Sample Workbook (Lighting)

Lamp/Tube Model #	Watt/Fixture	kW	Hours of Operation per Year	kWh	Proposed Lamp Type	Proposed Watt/Fixture	Proposed kW	Proposed kWh	Motion Sensor	Daylight Control
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	Yes
72557	36	0.216	2200	475.2	LED	36.00	0.22	475.20	No	No
929001124104	48	0.048	2200	105.6	LED	48.00	0.05	105.60	No	No
927850083503	34	0.17	2200	374	LED T8-7w	14.00	0.07	154.00	Yes	No
46135221354	34	0.17	2200	374	LED T8-7w	14.00	0.07	154.00	Yes	No
929001124104	48	0.864	2200	1900.8	LED	48.00	0.86	1900.80	Yes	No
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	No
No Access										
929001124104	24	0.048	2200	105.6	LED	24.00	0.05	105.60	No	No
046135213687	13	0.195	2200	429	LED T5-7w	7.00	0.11	231.00	No	No
929001124104	24	0.192	2200	422.4	LED	24.00	0.19	422.40	No	No
929001124104	24	0.048	2200	105.6	LED	24.00	0.05	105.60	No	No
929001124104	24	0.024	2200	52.8	LED	24.00	0.02	52.80	No	No
929001124104	24	0.096	2200	211.2	LED	24.00	0.10	211.20	No	No
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	No
929001124104	24	0.024	2200	52.8	LED	24.00	0.02	52.80	No	No
244707	34	0.068	2200	149.6	LED T12-16w	16.00	0.03	70.40	No	No
927850083503	34	0.034	2200	74.8	LED T8-7w	14.00	0.01	30.80	Yes	No
929001124104	24	0.144	2200	316.8	LED	24.00	0.14	316.80	Yes	No
929001124104	48	0.048	2200	105.6	LED	48.00	0.05	105.60	No	No
N/A	N/A	N/A	N/A	N/A	LED	N/A	N/A	N/A	No	No
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	Yes
LFLC-30W-CW	30	0.06	2200	132	LED	30.00	0.06	132.00	No	Yes



# Sample Workbook (HVAC)

HVAC Type	Manufacturer	Model #	Serial #	Size	Manufacture Date	Refrigerant	Replacement Timeline
Fan Motor	N/A	2D065	N/A	N/A	N/A	N/A	N/A
AC1	Day & Night	N/A	N/A	N/A	N/A	N/A	N/A
High Efficiency Heat Pump - AC	Carrier	50HJQ006---501	3495G20215	tons, 13.0 SEER	1995	R-22	Now
Heat Pump - AC	Carrier	38QR036C500	N/A	N/A	1995	R-22	Now
Heat Pump	Carrier	38AQS012---500	3895F69523	SEER, 108,000	1995	R-22	Now
High Efficiency Heat Pump - AC	Carrier	50HJQ006---501	349G20201	SEER, 58,000	1995	R-22	Now
High Efficiency Heat Pump - AC	Carrier	50HJQ006---501	3495G20205	tons, 13.0 SEER	1995	R-22	Now
Heat Pump - Indoor	Carrier	ORMQ012--B500H	4595F77874	10 tons, 35 kW	1995	R-22	Now
Air Handler - Indoor	Carrier	FX4DNF037	0314A86327	ton, 36,000 BTU	2014	Puron	In the next 10+ Years
Gas Packaged Rooftop Unit	Carrier	CM004A2C6B0A5	2120C85777	ton, 17.1 SEER	2020	R-410a	In the next 10+ Years
Gas Packaged Rooftop Unit	Carrier	CM004A2C6B0A5	2120C85776	ton, 17.1 SEER	2020	R-410a	In the next 10+ Years
Gas Packaged Rooftop Unit	Carrier	CM004A2C6B0A5	2120C85775	ton, 17.1 SEER	2020	R-410a	In the next 10+ Years
AC and Gas Furnace Packaged Unit	Carrier	48VLNA6009050	0214C43449	5 tons, 12 EER	2014	R-410a	In the next 10+ Years
Single Phase Induction Pump Motor	de Electric Cor	NT1J-18-56CB	2019064361	N/A	N/A	N/A	N/A



# HVAC Equipment Replacement Roadmap

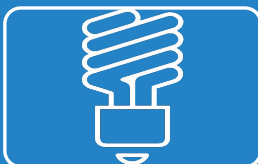


Facility	Next 5 Years	Next 10 Years	10+ Years
City Hall	1 Carrier Heat Pump (6 tons)	1 Trane Packaged Air Conditioner (7.5 tons)	2 Mitsubishi Split System Heat Pumps
		1 Carrier Rooftop Unit (5 tons)	1 Carrier Rooftop AC Unit (7.5 tons)
			1 Carrier Rooftop Unit (5 tons)
Community Center	2 Carrier Heat Pumps (15 tons)		
	1 Bryant Heat Pump (10 tons)		
City Yard	4 Perfect Aire Window AC	1 Perfect Aire Window AC	
		1 General Electric Through-the-wall AC unit	



# Lighting Findings

Our 43 inventories and subsequent recommendations identified:



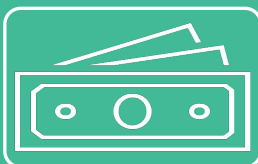
## Annual Savings

- 897,000+ kWh saved annually
- Savings would be 9.5% of the SoCalREN's 2022 kWh savings goal



## GHG Equivalency

- 677 Tons of CO2 GHG equivalency
- 1.6 million miles driven every year.



## Upfront Costs

- \$259,744 Upfront cost for LED replacements
- Does not include fixtures and installation costs



## Annual Savings

- \$296,040.64 Annual savings
- Yielding a 0.88 year payback period for the South Bay region



# HVAC Findings

HVAC Unit Replacement Timeline across all facilities (# of units):



Manufacture date was identified using the serial numbers. Replacement timelines were developed using industry standard "End of Useful Life". HVAC units typically last for 15 years

R-22
<ul style="list-style-type: none"><li>• Banned refrigerant</li><li>• 86 HVAC Units</li></ul>

R-410a
<ul style="list-style-type: none"><li>• Phased out refrigerant</li><li>• 115 HVAC Units</li></ul>

# Implementation Next Steps

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Incorporation of Facility Equipment Inventory workbooks and finding into SoCalREN Energy Analysis Services (CEA)



LA County to help actively identify funding opportunities such as Metered Savings Program

# CCA Community Programs Panel

Joanne O'Neill, Director, Customer Programs at CPA

Kathy Wells, Energy Programs Manager at CalChoice

Nataly Morales, Energy Programs Analyst at OCPA

Alelia Parenteau, Sustainability & Resilience Director at  
Santa Barbara Clean Energy



March 20, 2024



# Customer Programs

# Agenda

- ⚡ Clean Power Alliance
- ⚡ Local Programs for a Clean Energy Future
- ⚡ Programs Overview
- ⚡ Questions

# About Clean Power Alliance

- ⚡ CPA serves approximately 1 million customer accounts, representing over 3 million customers and businesses
- ⚡ 35 member jurisdictions in Los Angeles & Ventura counties
- ⚡ Largest CCA in CA; more customers on 100% renewable energy rates than any utility in the nation
- ⚡ Revenues, after costs for power and operations plus financial reserve contribution, are pooled and invested into local programs and procurement





# Local Programs for a Clean Energy Future

Adopted in 2020, the Plan sets a 5-year vision for programs, focused on 3 pillars:

Resilience & Grid  
Management



Building & Transportation  
Electrification



Local Procurement



# Cross Cutting Program



Implementation Phase	Program	Target Audience	Timeline
New Program	Energized Communities <i>Fleet and building electrification</i>	Member agencies	Begin recruitment Q1 2024
	Energized Communities Innovation Grants	Member agencies	Issue first funding opportunity Q3 2024



# Resilience & Grid Management



Implementation Phase	Program	Target Audience	Timeline
<b>Program Continuation / Expansions</b>	<b>Power Ready</b> <i>No cost clean energy back-up systems for critical facilities</i>  <i>Expanding in cohort 2 in late 2024 to include other community buildings</i>	Local government and community buildings <i>11 municipal sites (in process for cohort 1)</i>	On-going
	<b>Power Response</b> <i>Automated and behavioral demand response program</i>	Residential, commercial, and public <i>3,260 participants &amp; 2.38 MW enrolled</i>	On-going



# Electrification



Implementation Phase	Program	Target Audience	Timeline
<b>Program Continuations / Expansions</b>	EV Charger Rebates – CALeVIP (applications close 7/31/23) <i>Incentives for EV charging infrastructure</i>	Multifamily, commercial, and public <i>60 connectors complete / 653 reserved</i>	On-going
	Reach Code Program for Building and Transportation Electrification <i>Technical and stakeholder engagement support</i>	Member agencies <i>2 Existing buildings 2 New construction</i>	On-going
	Workforce training & development <i>Training, equipment &amp; scholarships</i>	CPA territory residents <i>130 students to-date</i>	On-going
<b>New Programs</b>	Energy Advisor	Residential and small commercial	RFP in process 2024
	EV charging infrastructure technical assistance & incentives	Multifamily and small to medium businesses in DACs	RFP anticipated in late 2024



# Local Procurement



Implementation Phase	Program	Target Audience	Timeline
<b>Program Continuations / Expansions</b>	Power Share (DAC-GT) <i>20% bill discounts for 100% clean &amp; local solar in DACs</i>	Residential On-going <i>10 projects contracted 6,270 customers</i>	
	Community Solar (CSGT) <i>20% bill discounts for 100% clean &amp; local solar</i>	Residential On-going <i>4 projects contracted</i>	
<b>New Program</b>	Sun Storage Rebates <i>\$750 per customer, additional \$250 for CARE/FERA/Medical Baseline</i>	Residential Launched March <i>Must be paired with new or 2024 existing solar</i>	
	Low and Moderate Income Solar + Storage	Residential	RFP in mid 2024
	Pursue partnership to deliver virtual power plant (VPP)	Residential	Prepare RFO in late 2024



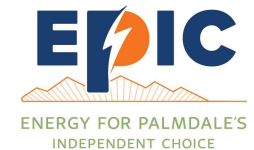
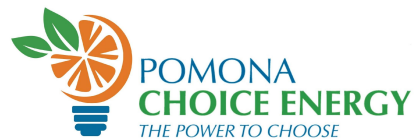
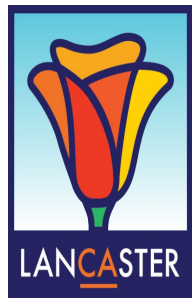


# Energy Program Highlights

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# CalChoice

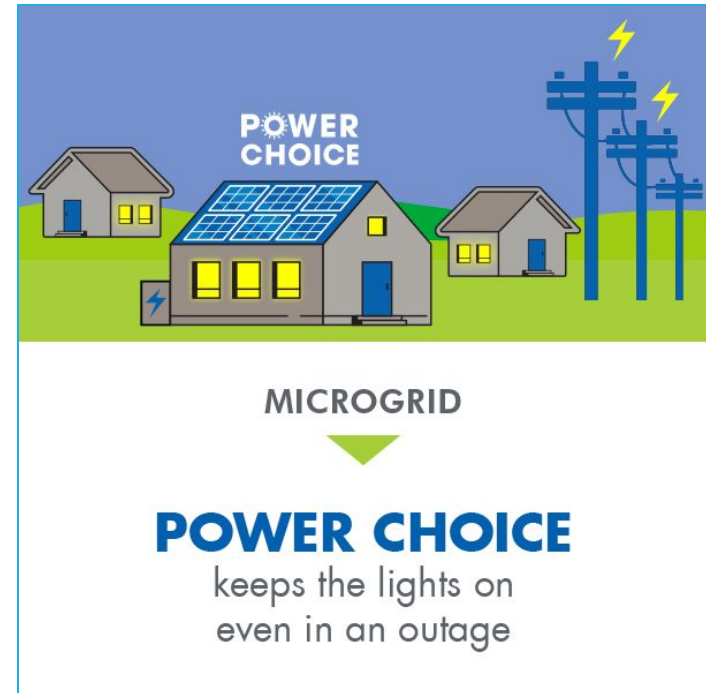
## Hybrid JPA Model for Municipal CCAs



# Power Choice Program

Solar+Battery program option for CalChoice CCA **residential** customers with a new and unique structure

- \$0 upfront costs to homeowners
- Long-term customer pricing stability
- Available to all customers--no credit check
- No operational and maintenance costs to homeowners
- 100% renewable energy and emergency backup power





# Power Choice Expansion Programs

- Power Choice+
- Power Choice Battery
- Power Choice Renters
- Power Choice Homebuilders



# Energy Efficiency “Elect to Administer”

## May 15, 2023 – CalChoice filed Petition for Modification of D.14-01-033

- Historical average of “local” funds diminishing
- Not enough funds for CCAs to deploy meaningful programs
- Proposed minimum funding for ETA programs

## February 29, 2024 – ALJ Fitch issued proposed decision granting the PFM of D.14-01-033

- Establishes a minimum threshold of funds for CCAs to access for program offerings to their customers
- 4% of the applicable IOU portfolio budget dedicated to statewide and regional programs in the most recently authorized program cycle
- The item may be heard at the Commission Business Meeting on April 18, 2024

Year	Percent of total EE funds to be collected by SCE dedicated to statewide and regional programs	Percent of total EE funds to be collected by SCE dedicated to neither statewide nor regional
2012	96.68%	3.32%
2013	95.85%	4.15%
2014	96.61%	3.39%
2015	96.75%	3.25%
2016	96.41%	3.59%
2017	95.62%	4.38%
2018	93.21%	6.79%
2019	92.01%	7.99%
2020	98.28%	1.72%
2021	98.31%	1.69%
2022	99.91%	<b>0.09%</b>
2023	99.98%	<b>0.02%</b>



ORANGE COUNTY  
**POWER AUTHORITY**

**CCA Community Programs Panel**  
**Nataly Morales, Energy Programs Analyst**



**March 20,**  
**2024**



# Energy Programs

- **OhmConnect:** Free online platform that helps users save energy and money by reducing their electricity usage during periods of high demand. Customers can earn rewards (gift cards & cash) for reducing energy during peak periods.
- **OCPA Marketplace:** Residential customers are eligible to receive discounts and rebates on energy-efficient products (e.g., smart thermostats, LED bulbs, air purifiers).
- **Community Advisory Committee (CAC):** provides a venue for ongoing citizen support and engagement guidance in the strategic direction, goals and programs of the Orange County Power Authority.

Celebrate Earth Month with LED's!

Receive Free Shipping with the purchase of a featured bulb pack!

SHOP NOW

Offer Valid 3/30/22 - 4/24/22. Additional discount provided by manufacturer. Customers must pay at least \$9.99 towards purchase of a new thermostat.



SEE HOW YOU CAN SAVE

Check out the OCPA Marketplace

# SEE HOW YOU CAN SAVE

## Check out the OCPA Marketplace

Smart Thermostats | Air Purifiers | Advanced Power Strips  
Indoor/Outdoor Lighting & Led Bulbs | Outdoor Lawn  
Equipment | And Much More!



Scan the QR Code  
to shop our great  
selection!

TrickleStar 4-Outlet PowerTap



Google Nest Thermostat  
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NewLeaf 15w Soft White PAR38 Outdoor Reflector



Litheli 40V Electric Leaf Blower



Honeywell H-PA020B True HEPA Tabletop Air Purifier



## Save even more energy & money on your bill



### What is OhmConnect?

- OhmConnect is a free service to help customers save electricity & money.
- Integration with Rheem® Econet® connected water heaters for improved energy efficiency.
- Get alerted by OhmConnect when energy prices are spiking, automate savings with smart devices.
- During energy-saving events, OhmConnect reduces your water heater energy consumption by changing its mode & water temperature. Opt out for any event.
- Redeem rewards for participating with cash, gift cards or prizes just for saving!

### How it works



Sign up for OhmConnect with the **link from your contractor**



Link Rheem connected water heater with your Econet® login to OhmConnect, connect your utility



Get notified to save energy when it's most expensive



Your appliance will automatically lower its energy use during this time



Earn cash and gift cards for the energy you save



Scan this QR code to learn more



Make sure to receive your sign-up link from your contractor!

### Additional Benefits

- ✓ Stop wasting energy when it's most expensive
- ✓ Start saving on your electricity bill with ease
- ✓ Help us get to more efficient energy
- ✓ No action needed on your part for energy saving events, automatic savings
- ✓ Take control to reduce energy consumption, without sacrificing comfort

Supported by

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# Reinvesting in the Community

- **Bright Futures Grant program (\$70,000):** Grants are given to non-profits for creative and innovative ideas to educate communities about the benefits of renewable energy.
  - Climate Action Campaign
  - Cool OC
  - Pretend City
  - OC Goes Solar
- **Low-income customer programs remain available:**
  - CARE, FERA, Medical Baseline, etc.
- **Future energy programs** include the Community Power Plan



# Community Power Plan (CPP) Goals & Objectives

**Develop a Community Power Plan** with innovative programs to invest back into local communities and enhance environmental performance in the Orange County region by helping our communities achieve their climate action goals.

Refine goals into both an overall **community investment strategy** and a **series of program offerings** OCPA could undertake as it matures as an agency.

# CPP - Community Needs Assessment

Conduct a programmatic **community needs assessment** with local Orange County-based community-based organizations (“CBOs”) and other key stakeholders.

Needs Assessment would identify the community's energy needs, existing programs to leverage, gaps in existing programs, and methods and strategies OCPA could employ to meet community needs, overcome challenges.





*Santa Barbara*  
**CLEAN ENERGY**  
CHOOSING RENEWABLE ELECTRICITY

# CLEANER COAST BETTER FUTURE



**Santa Barbara Clean Energy**  
giving you the power to choose!

## YOUR CHOICE



**EDISON**

*Edison chooses mix*



**100%  
GREEN**

*100%  
carbon-free energy*



**RESILIENT**

*carbon-free +  
your solar*

**GREEN  
START**

*at least 50%  
carbon-free energy*



- Vehicle electrification
- Building electrification
- Bike equity
- Innovation grants
- Resilience programs

# Closing Remarks

Lujuana Medina, Los Angeles County  
Laurel Rothschild, The Energy Coalition

# SoCalREN Podcast & Social



Don't forget to listen to SoCalREN's podcast and follow us on social media!



<ul style="list-style-type: none"><li>• SoCalREN's eighteenth episode of <i>ReEnergizing Communities</i> recently released titled The Future of Women in Energy!!</li><li>• Currently available on <a href="#">Spotify</a> and <a href="#">Apple Podcasts</a> platforms</li></ul>	<p>@SoCalREN</p>	<p>linkedin.com/company/southern-california-regional-energy-network</p>	<p>@_SoCalREN</p>	<p>@_SoCalREN</p>
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# Online Resource for Advisory Committee Members



## Advisory Committee



### Working Group Updates

As needed documents such as operating structure, meeting minutes and opportunity trackers.

[More Info](#)



### Regulatory Reports

Monthly regulatory reports and proceeding updates.

[More Info](#)



### Advisory Committee Meeting Materials

Quarterly meeting materials such as agendas, minutes, presentations and other supporting documents.

[More Info](#)

# 2024 Meeting Proposed Schedule



Date	Time
March 20th	Virtual 10:30 am - 12 pm
<b>August 8th</b>	<b>In-person - Location TBD</b> <b>10:30 am - 2:30 pm</b>
September 25th	Virtual 10:30 am - 12 pm
December 11th	Virtual 10:30 am - 12 pm

Please take a minute to complete our [March 2024 Meeting Survey!](#)

Adjourn