# **CC Power Board Meeting Discussion Slides** December 17, 2025 CALIFORNIA **COMMUNITY POWER**



### 2026-2030 Strategic Priorities

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1. Procure

Procurement and Contract Management of Wholesale Power Resources

2. Explore

Assess and procure emerging, higher risk, and unusual technologies or projects

3. Own

Lead member-CCA power asset ownership efforts

4. Implement

Successfully implement and manage ongoing or future Phase 3 project agreements (retained from 2022 Strategic Plan)

### **Updates from November**

- Clarified use of annual work-planning and budgets to determine scopes within each priority area each year.
- Clarified language around 'compliance driven' to refer to projects where directed procurements such as from a regulator are candidates for joint-action due to project sizing, limited availability, or other factors. Past examples include Firm Clean Resources and Long Duration Storage orders.
- Removed language around 'bread-and-butter procurement' while emphasizing member ability to opt-in, direct scope through annual work-planning, and for CC Power to avoid conflicts/confusion with member solicitations.
- Emphasized focus on binding contracts where feasible, even in emerging technology. Removed references to MOUs.

### **Budget and Cost Considerations**

- 2025-2026 No budget changes
  - Repurpose some Phase 1 work
  - Leverage ongoing work to align with updated strategic priorities
- 2026-2027 Budget Ad Hoc Committee to consider costs and implementation of strategic priorities

### **Draft Timeline**

- December Board consideration of Draft Final Strategic Priorities
- Q1 2026
  - Repurpose existing Phase 1 work to align with strategic priorities
  - Update Strategic Plan for adoption
  - Launch Ad Hoc for 2026-2027 Work and Budget planning



### All Member RFP - Summary

#### Targets:

- Build Transfer (BTA) projects
- ITC/PTC-eligible solar or wind
- IRP MTR-eligible solar plus storage, standalone storage (4+ hrs), wind, geothermal, biomass, hydroelectric, etc.
- Emerging technologies

#### Preliminary Summary

- 162 discrete offers, 97 projects, 43 counterparties
- >6,500 MW of generation
- >18,000 MW of storage
- Mostly in-state, with a few out-of-state offers
- Good diversity of techs but not all technologies offered
- Multiple BTA offers
- Jan-Feb valuation, diligence, short-listing, member expressions of interest
- May-June possible Board consideration of project(s)

# January 9th: Geothermal Education Session

- Purpose:
  - Build further understanding of Geothermal development and opportunities for LSEs to productively contract for Geothermal
- Speakers/Facilitators:
  - Geof Syphers (Sonoma Clean Power)
  - Ryan Tracey (Sonoma Clean Power)
  - Ilan Fussman (CleanPowerSF)
- Attendees:
  - Optional
  - CC Power members and their staff<sup>1</sup>

<sup>.</sup> CC Power will work with Counsel to address Brown Act compliance based on attendees, etc.

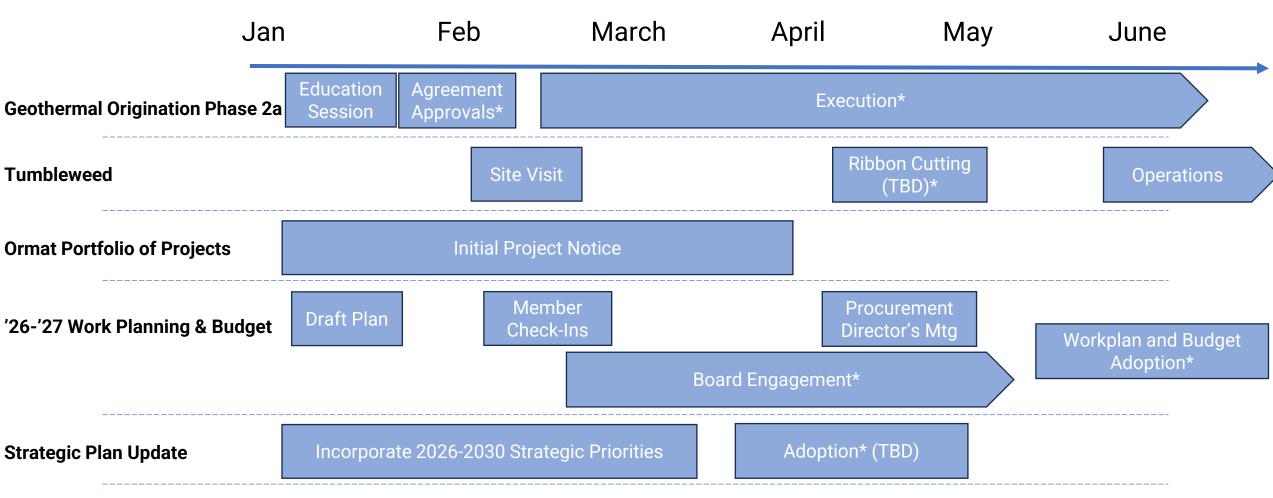
## Expected in January - Agreement Decisions COMMUNITY POWER

 Resource Adequacy & TB4 Agreement with Hydrostor's Willow Rock compressed air energy storage

- Geothermal Strategic Origination
  - 3 Agreements

### 2026 Q1-Q2 Schedule\*

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Other project activities also expected. Fish Lake, other Long-Duration Storage, current RFP not shown.

- Agreements
  - 12/5: Ascend Analytics Master Services Agreement; competitively sourced
  - 12/5: Ascend Analytics PowerSIMM Work Order for valuation services, not-to-exceed \$150,000; competitively sourced