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Electric Program Investment Charge (EPIC) Strategic Goals Workshop Process

Disadvantaged Communities Advisory Group August 18, 2023

California Public Utilities Commission (CPUC)

Energy Division, Climate and Equity Initiatives Section Amanda Krantz, Analyst



Basis for Establishing EPIC Strategic Goals

Decision (D.)23-04-042 directs a stakeholder process to inform CPUC guidance for measurable program-level EPIC strategic goals aligned with achieving the State's climate goals.

Strategic Goals focus EPIC investments and provide a basis for measuring progress



State Policy and EPIC's Mission Inform Strategic Goals and Objectives

Commission Approves Strategic Goals and Objectives Developed Through a Public Process

Commission Approves Investment Plans at Strategic Initiative Level, Providing Flexibility in Project Execution

EPIC Strategic Planning through 2024

- August September 2023:
 - CPUC receives input on strategic goals from a wide range of stakeholders
 - Workshop reports are distributed to participants for technical correction
- December 2023 January 2024:
 - CPUC EPIC Guidance Decision approving strategic goals
- January June 2024:
 - Strategic Objectives workshop informed by goals decision
- November 2024:
 - EPIC 5 Guidance Decision

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Day 1 Kickoff Workshop: The Role of EPIC Strategic Goals in Achieving California's Climate Goals

The CPUC workshop process focuses on four core elements:

Pathways

 Set of critical actions necessary to support meeting the State's 2045 energy, climate, and equity goals via the most effective strategies and technology innovation.

Gaps

 Key challenges for achieving zero carbon goals and how RD&D should be prioritized to address opportunities and barriers more quickly along critical pathways.

Roles

 The best-positioned stakeholders (ratepayers, state, federal, private sector) to lead innovation investment addressing identified gaps, including through coordination and collaboration.

Outcomes

 Clear, measurable, and reasonable targets for developing EPIC portfolios and used in program evaluations to measure impacts of EPIC in supporting achievement of California's 2045 goals.

Day 2: Equity Workshop

Panel	Presenters
How Equity is Incorporated into EPIC Portfolios (EPIC Administrators)	 Cynthia Carter, SDG&E Dan Gilani, PG&E Anthony Ng, CEC Aaron Renfro, SCE
Equity Frameworks and Principles	 Sneha Ayyagari, Greenlining Equity Framework Andres Ramirez, DACAG Equity Framework Anuj Desai, SCE, Climate Adaptation and Community Engagement Planning James Strange, DOE Justice40
Equity Benefits in RD&D	 Daniel Coffee, UCLA, Energy Justice & Metrics Walker Wieland, OEHHA, CalEnviroScreen Eddie Price, SDUSC, Community Perspectives Holmes Hummel, Stanford, Measuring Equity Benefits Thomas Steirer, Alliance for Tribal Clean Energy

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Next Steps: Innovation Pathway Workshops

Grid Modernization: Sept. 6 – 7th

- Transportation Electrification
- Distributed Energy Resources Integration
- Reliability / Resilience
- Long-Duration Energy Storage
- Cybersecurity

Changing Paradigms Due to Electrification: Sept. 14th

- Building Decarbonization / Hydrogen usage
- Coordinated Role of Gas

New and Emerging Technologies: Sept. 20th

- Offshore Wind
- Green Hydrogen
- Carbon Capture, Use, and Sequestration
- Biomass

Equity

EPIC Strategic Planning Resources

epicpartnership.org

Past Workshops:

- Workshop Presentations
- Workshop Videos

Future Workshops

- Workshop Agendas
- Registration for our future workshops!