



Item 4: Information Item – Disadvantaged Communities Advisory Group (DACAG) Annual Report

May 8, 2024 Business Meeting

Román Partida-López, Chair
CEC-CPUC Disadvantaged Communities Advisory Group



DACAG Overview



Román Partida-López **

DACAG Chair
The Greenlining Institute
April 1, 2021 - March 31, 2025



Jana Ganion ****

DACAG Vice Chair
DACAG Tribal Representative
Blue Lake Rancheria
April 1, 2022 - March 31, 2024



Julia Mary Popolizio Hatton *

DACAG Secretary
Rising Sun Center for Opportunity
July 13, 2022 - March 31, 2024



Adrian Martinez ***

Earthjustice
April 1, 2022 - March 31, 2024



Fred L. Beihn **

Arrowhead Solutions
April 1, 2022 - March 31, 2024



Roger Lin ***

Center for Biological Diversity
April 1, 2022 - March 31, 2024



Stephanie Chen ***

Marin Clean Energy
April 1, 2023 - March 31, 2025



Sahara D. Huazano *

Alianza Coachella Valley
April 1, 2023 - March 31, 2025



Andres Ramirez ***

Mobility Justice
April 1, 2022 - March 31, 2024



Elena Krieger, PhD **

Physicians, Scientists, and
Engineers (PSE) for Healthy Energy
April 1, 2023 - March 31, 2025



Curtis Silvers **

Los Angeles Brotherhood Crusade
April 1, 2023 - March 31, 2025



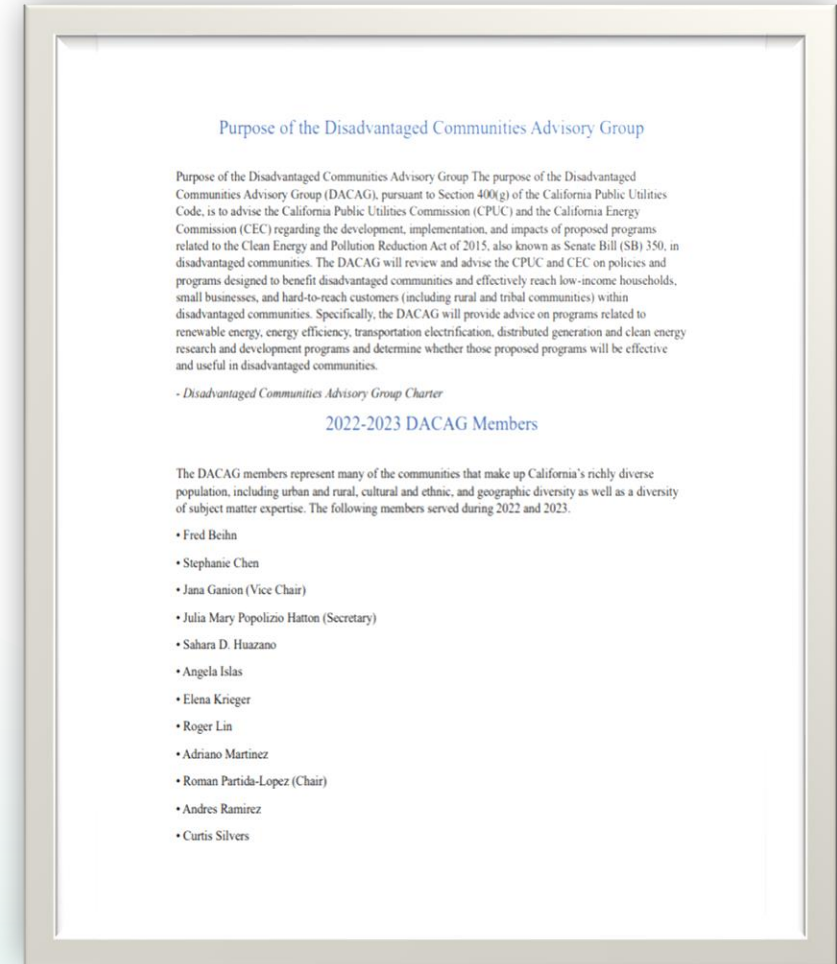
2022 & 2023 DACAG Priority Areas Included

- Affordability
- Building and Industrial Decarbonization, Electrification, and Gas Transition
- Clean Hydrogen
- Distributed Energy Resources
- Electric Program Investment Charge (EPIC) Program
- Energy-Impacted and -Impacting Services
- Lifeline Programs, Broadband, etc.
- Long-term Planning (SB 100, SB 350, IEPR)
- Reliability
- Resiliency
- Transportation Electrification
- Tribal and Community Engagement & Participation
- Workforce Training & Development



2022 & 2023 Annual Report

- Purpose
- Membership
- Background
- Summaries of Actions and Recommendations
- Comment Letters



Available at: <https://efiling.energy.ca.gov/GetDocument.aspx?tn=255603&DocumentContentId=91421>



2024 DACAG Priority Areas

1. Affordability
2. Building, Industrial, Gas System Decarbonization, and Clean Renewable Hydrogen
3. Electric Program Investment Charge Program (EPIC)
4. Electricity Reliability, Resiliency, and Load Flexibility (Including Distribution and Transmission Grid Planning and Distributed Energy Resources)
5. Long-term Planning (SB 100, SB 350, IEPR, Offshore Wind, Lithium Valley Vision, Long-Term Natural Gas, Smart Grids and Broadband)
6. Transportation Electrification and Zero Emission Transportation
7. Tribal and Community Engagement and Participation
8. Workforce Training and Development