



#### **Gas Program Year-on-Year Comparison** Fiscal Year (FY) FY 2021-22 Usage, millions of therms 88% Metric 2022-23 Comparison 6 **Member Agencies** No change 4 Core Accounts 749 -0% 3 Noncore Accounts No change 2 8% Total Usage (therms) 7.0 million +4% Assirad Cas Valida Core Usage 6.5 million +7% 0.5 million -10% Noncore Usage

Fiscal Year 2022-23 Priorities

- Implementation of ABAG POWER's Strategic Implementation Roadmap which identifies the following focus areas:
  - Quantification of Emissions and Management of Carbon Offsets/Reduction Activities
  - > Renewable Natural Gas (RNG)
  - > Transitional Electrification Incentives
  - > Transparent and Socially Responsible Supply
- · Managing extraordinary market volatility
- Responding to the School Project for Utility Rate Reduction's (SPURR) Request for Proposals



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### **Recent Successes**

- √ April 2023-ongoing: Development of a <u>Proposed Framework to Quantify Carbon Emissions</u>
- ✓ May 2023: Establishment of a <u>Renewable Natural Gas (RNG) program</u> to provide:
  - ➤ Senate Bill 1383-compliant RNG supply
  - > RNG for other purposes
  - > Vehicle fuel for California's Low Carbon Fuel Standard (LCFS)
- ✓ Sep. 2023: Notification of pending award resulting in SPURR's recommendation to their current core membership to transition to ABAG POWER

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### Fiscal Year 2022-23 Challenges

- Extraordinary market volatility
  - · Highest prices in nearly 25 years
  - · State investigation ordered to identify causes
- Rates were 17% higher relative to PG&E
  - > Primarily due to short-term purchases made during the winter

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# **Addressing Volatility & Managing Risk**

#### Near-term actions

- More frequent re-incorporation of fixed-price purchases to hedge against price risk
- Contracting for more gas storage capacity and injecting more gas into storage
- Evaluating adjustments to working capital deposits



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## Renewable Natural Gas (RNG) Program

 Established by vote of the Board at a Special Meeting on May 25, 2023

#### What is it?

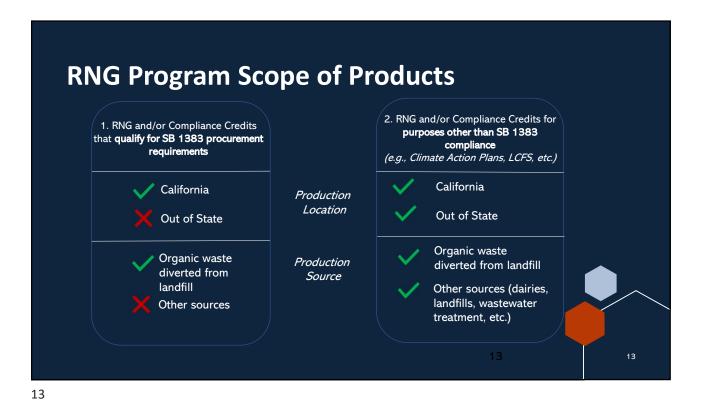
 RNG is a pipeline-quality biogas produced by the breakdown of raw materials such as agricultural or municipal waste, manure, sewage, food waste, etc.

### Why now?

 Recent legislation (SB 1383 & 1440) either requires RNG procurement or aids market development.



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Questions & Comments

