# **RINCON CONSULTANTS, INC.**

Environmental Scientists | Planners | Engineers

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#### April 21, 2020

# Potential Acquisition of Monterey Water Supply and District Boundary Adjustment Project

**Scoping Meeting** 



#### **Presentation:** First +/- 30 minutes

Participants are muted

#### **Comments:** Remainder of meeting

Participants will comment using the in-meeting chat

# Entire meeting will be recorded and posted on District website



Monterey Peninsula **David Stoldt** – General Manager TER Fran Farina – Deputy General Counsel MANAGEMENT DISTRICT Monterey Peninsula Water Management District (District) Jennifer Haddow – Principal Environmental Scientist Megan Jones – Project Manager **Ashley Quackenbush** – Assistant Project Manager Rincon Consultants



## **Meeting Outline**





# **Scoping Meeting Purpose**

- Inform the community and agencies about the proposed project and the EIR
- Solicit input regarding the EIR scope
- Gather ideas for alternatives to the proposed project
- Inform the community about future opportunities for input

## **Proposed Project**

- Potential acquisition of the Monterey Water System
  - Currently owned by California American Water (CalAm)
- Includes a boundary adjustment for areas outside the District



#### **Project Background – Measure J**

#### Measure J Passes

- Nov. 2018
- Directed District to conduct feasibility study

#### Plan

Listening

Sessions

• Jan. 2019

received input

enactment of

• District

on the

Rule 19.8

• Aug. 2019

 District General Manager releases a plan to pursue public ownership

#### Feasibility Study

- Oct. 2019
- "A Preliminary Valuation and Cost of Service Analysis Report"

#### Workshop on Feasibility Study

- Nov. 2019
- District received public input on feasibility study

## **Project Purpose and Objectives**

- Underlying purpose is for District to acquire, operate, and maintain the MWS
- Objectives are to implement the Purpose approved by the electorate in Measure J

## **Measure J Purpose Statement**

"to ensure the long-term sustainability, adequacy, reliability, cost-effectiveness and quality of water service within the Monterey Peninsula Water Management District area, to lower the cost of service to ratepayers, to promote and practice sustainable water management measures, and to establish public ownership of water system assets by establishing regulations requiring the District to take affirmative action, to the extent financially feasible, to acquire the water system assets owned and operated by the California American Water Company that currently provide water service to the District and its ratepayers." – Measure J Purpose

# Project Area

- CalAm Monterey Water System
  - Main System, Bishop, Hidden Hills, Ryan Ranch
- ~55-square miles
- ~40,000 connections
- Does not include CalAm's Central Satellites
  - Ralph Lane, Ambler, Toro, Chualar, and Garrapata



## **Annexation Areas**

- Majority of water system within District boundary
- Only 2 areas outside
  District boundary
  - 33 residential connections at Yankee Point
  - 10 residential connections in Hidden Hills





- Water systems and production wells (current and planned)
- Utility plants
- Vehicles and equipment
- Water rights
- Water supply contracts
- Records, books, and accounts
- Land, easements, and rental property

# Environmental Review Process



# **Purpose and Requirements of CEQA**

- CEQA = California Environmental Quality Act
- Inform decision-making
- Disclose potentially significant environmental impacts
- Identify ways to avoid or reduce environmental impacts (mitigation measures)
- Consider alternatives
- Foster public participation and interagency coordination



4/21/2020



# **Scoping Meeting Purpose**

- "Scoping" the EIR
  - Environmental issues
  - Alternatives
- Gather comments regarding the scope (content and focus) of the EIR analysis
- Provide information on future opportunities for input
- Begin EIR process

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## **CEQA** Issue Areas

Aesthetics	Land Use and Planning
Air Quality	Noise
Biological Resources	Population and Housing
Cultural Resources	Public Services
Energy	Recreation
Geology and Soils	Transportation
Greenhouse Gas Emissions	Tribal Cultural Resources
Hazards and Hazardous Materials	Utilities and Service Systems
Hydrology and Water Quality	Wildfire

## **EIR Issue Areas**

Issues to be analyzed in detail:

- Air Quality
- Greenhouse Gases
- Hydrology/Water Quality
- Noise
- Transportation
- Utilities
- Alternatives
- Others?

# **EIR Timeline**

- May 6: Scoping Comments Due
- Draft EIR : June-July 2020
- Final EIR Hearing(s): September-October 2020

## We Welcome Your Comments

- Environmental issues and project alternatives
- To ensure comments are accurately captured please submit a written comment for the record
- Direct <u>written</u> comments to:

David Stoldt, General Manager Monterey Peninsula Water Management District 5 Harris Court, Building G Monterey, CA 93940 comments@mpwmd.net

Comments due:

#### Wednesday, May 6, 2020 @ 5:00 PM

# Thank you for your time!

