

Zoom Webinar Instructions

Join Computer Audio

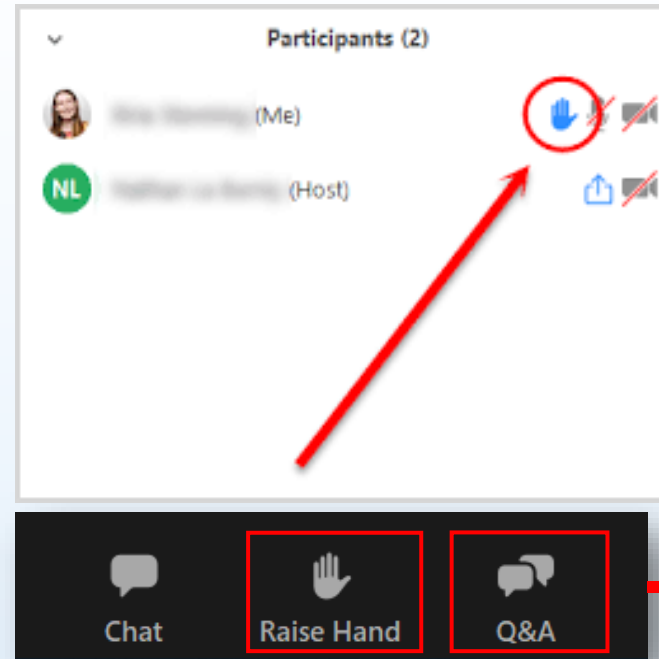


If internet unstable, use Phone Audio

- Check your invite/email for call-in number and meeting ID
- Dial call-in number: **1-669-900-9128**
- Enter webinar ID then #.

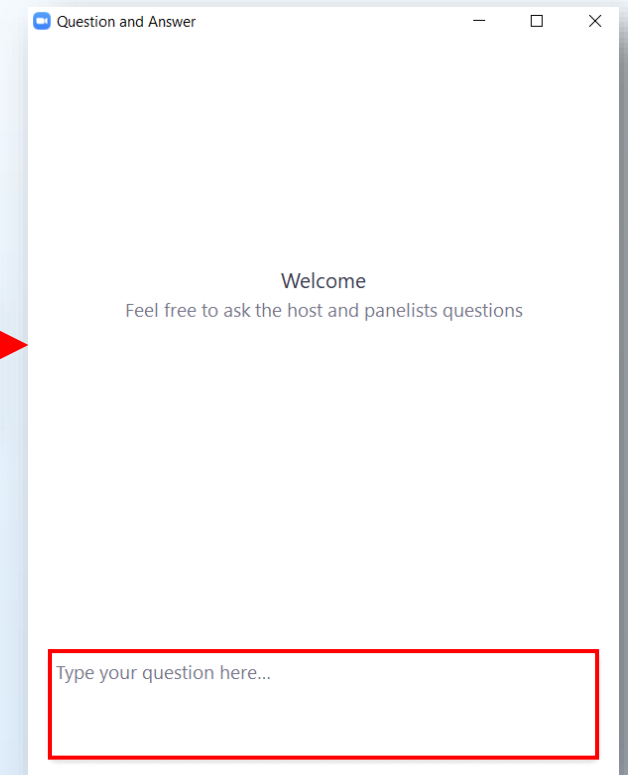
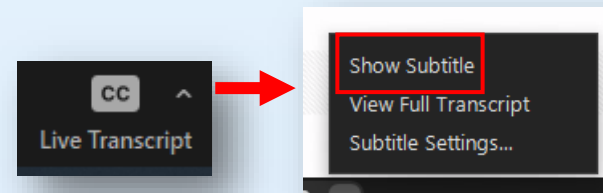
Ask a Question

*After we enable your mic,
you have to unmute yourself before
you verbally ask your question.*



*If only on phone:
Press *9 to raise your hand if
Press *6 to mute/unmute yourself.*

Enable Closed Captions/ Live Transcript





Valley Water

Clean Water • Healthy Environment • Flood Protection



Coyote Creek Flood Protection Project

Public Scoping Meeting – December 6, 2023

Presented by:

Andrew Martin - Environmental Planner

Robert Yamane - Senior Engineer



Presentation Overview

- Meeting Purpose and Objectives
- Project Overview
- Project Location
- Project Elements
- Environmental Impact Report (EIR) and Scoping Process
- EIR Schedule and Next Steps
- How to Submit Comments



Meeting Objectives

- Overview of the Coyote Creek Flood Protection project (CCFPP) and its history
- The California Environmental Quality Act (CEQA) scoping process and the range of environmental issues that will be considered in the EIR
- Receive public comments on the scope of environmental issues that should be addressed in the EIR



Project Overview

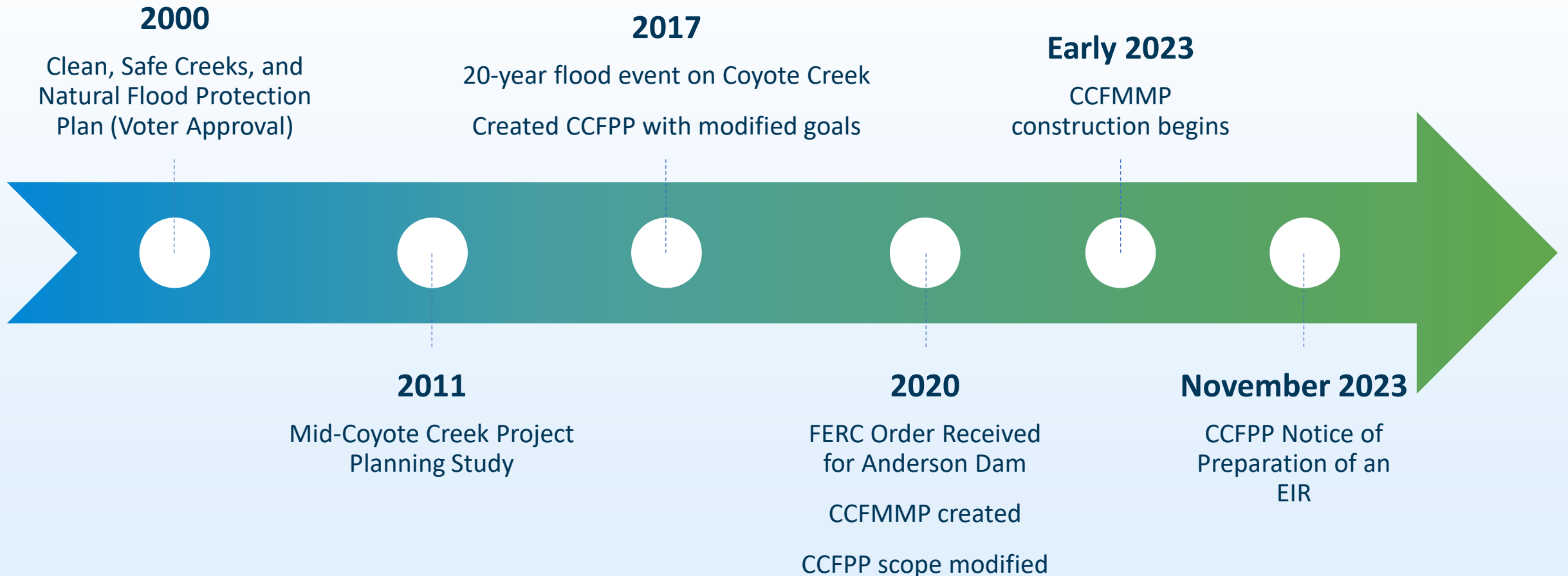
CCFPP Purpose

- Reduce the risk of flooding to homes, schools, businesses, and transportation infrastructure
- Protect from a flood event equivalent to the one that occurred on February 21, 2017
- The project site is located between Montague Expressway to Tully Road in San José



Project Overview

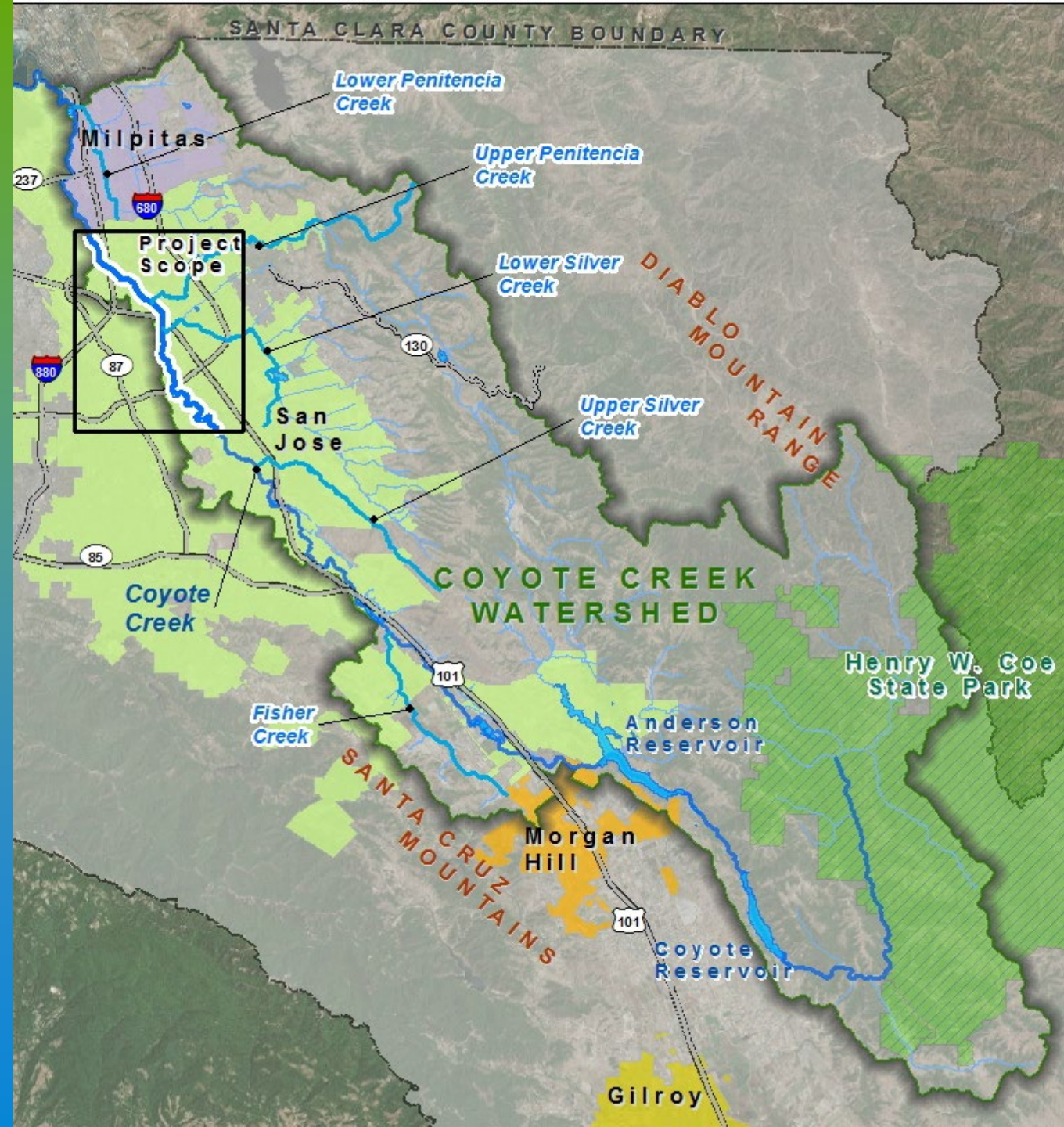
Background



Project Overview

Coyote Creek Reaches 4 – 8

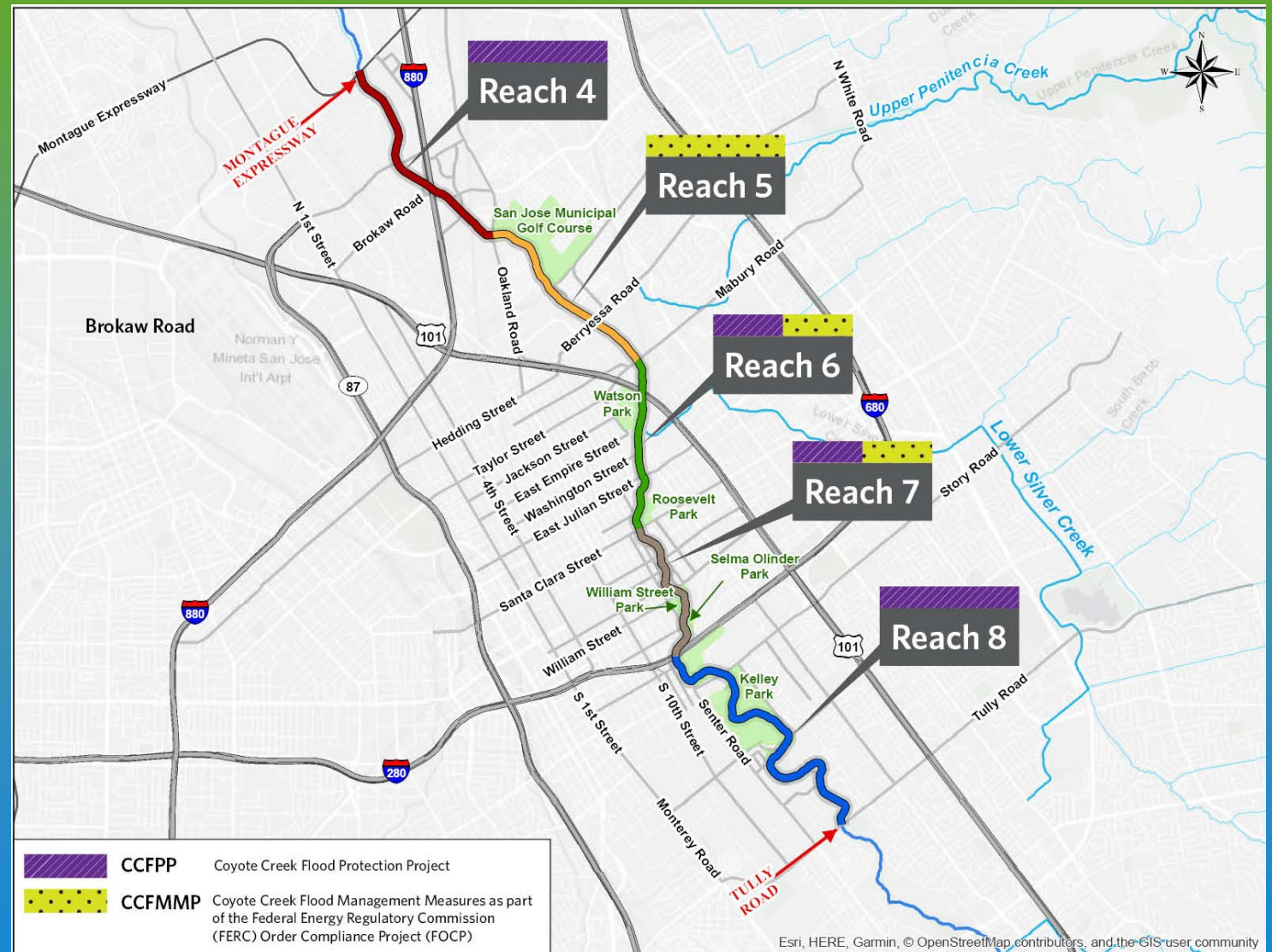
- North End Reach 4:
Montague Expressway
- South End Reach 8:
Tully Road



Project Location

CCFPP and CCFMMP

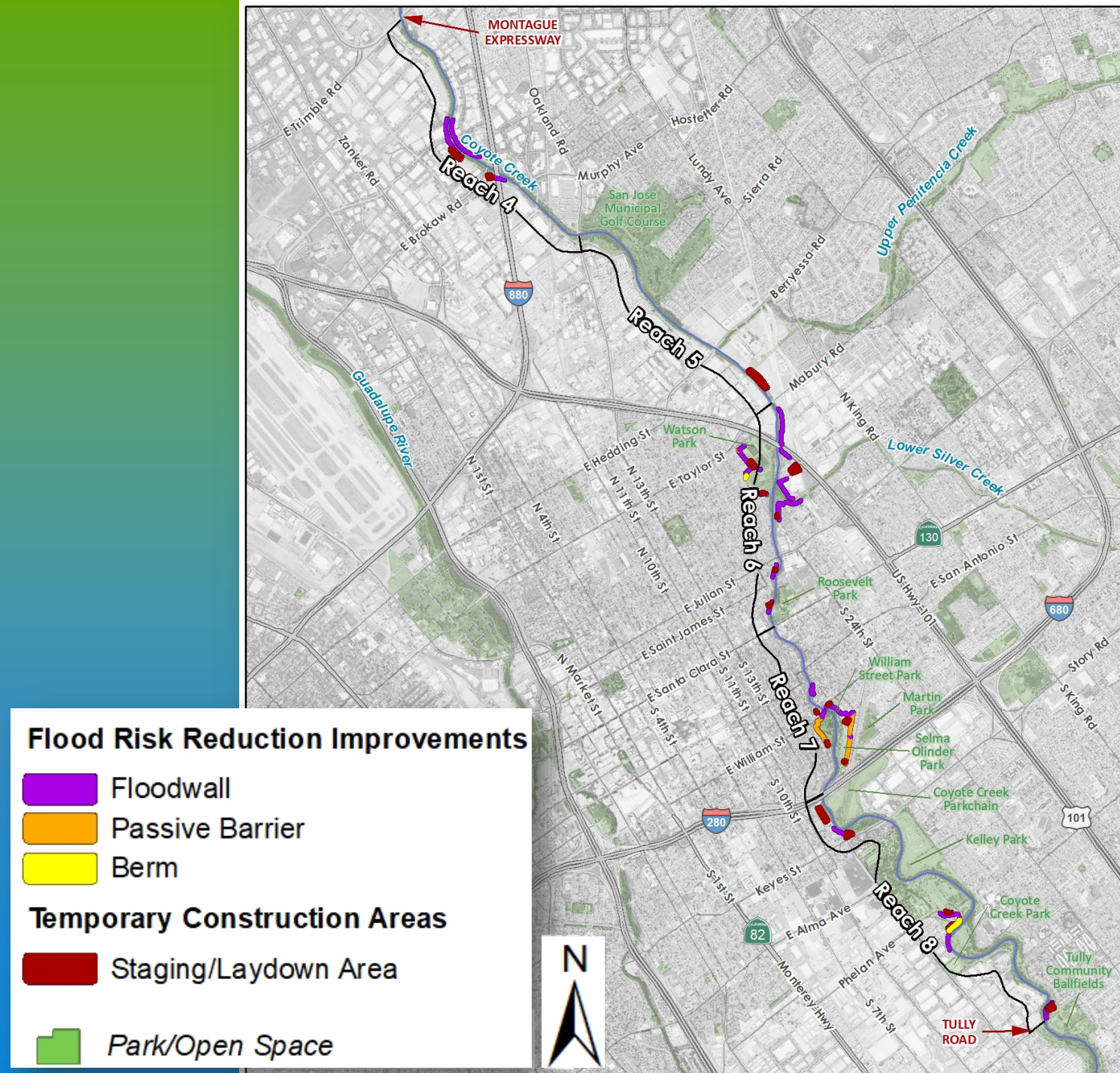
- Coyote Creek Flood Protection Project – Reaches 4, 6, 7, and 8
- Coyote Creek Flood Management Measures Project– Reaches 5, 6, and 7



Proposed Flood Risk Reduction Measures and Locations

Coyote Creek Reaches 4 – 8

- North End Reach 4:
Montague Expressway
- South End Reach 8:
Tully Road



Project Elements

Flood Risk Reduction Improvements

- Floodwalls
 - Vertical walls that contain and redirect flood flows
 - Sheet pile floodwalls with cut off walls below ground
 - Or reinforced concrete floodwalls
- Passive Barriers
 - Hidden below the ground until flood conditions trigger deployment
- Berms
 - Ridges or embankments that contain and redirect flood flows



Project Elements

Passive Barriers

- Watson Park and other locations
- Automatically rise from the ground during flood events
- Embedded in the ground when not deployed, providing a level surface for other uses (e.g., roadways, sidewalks)
- Heights range from 5 to 8 feet above the ground surface when deployed



Project Elements

Construction and Maintenance

- Construction
 - Constructed over 2 years
 - Prioritize protecting utilities in place
 - Tree removal and trimming required
- Maintenance
 - Conducted under Valley Water's Stream Maintenance Program



EIR and Scoping Process

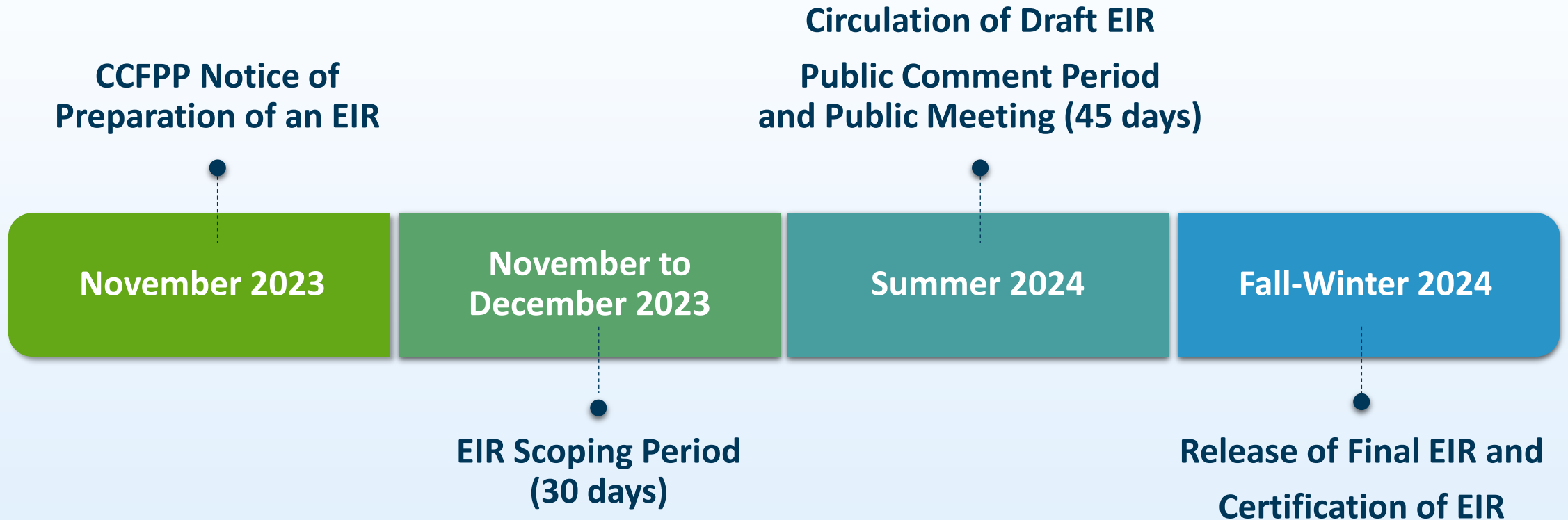
Overview

- CEQA Triggered By Discretionary Action of Lead Agency
- CEQA Purpose
 - Provide information to public and decision makers of potential impacts of a project and how they can be avoided or reduced
- Public Outreach Process
 - Integrate public review into key milestones of the process



EIR and Scoping Process

Overview



EIR and Scoping Process

Purpose

- Obtain input on environmental concerns to ensure the EIR addresses those impacts
 - Public
 - Agencies
 - Interest groups (non-profits, tribes, etc.)
- Identify resource topics and issues that will be analyzed in the EIR



EIR and Scoping Process

Key Topics to be Addressed in EIR

- Aesthetics
- Air Quality
- Biological Resources
- Cultural Resources
- Geology, Soils, and Paleontology
- Greenhouse Gas Emissions
- Hazards and Hazardous Materials
- Hydrology and Water Quality
- Land Use and Planning
- Recreation
- Transportation
- Tribal Cultural Resources
- Utilities and Service Systems

EIR and Scoping Process

Short-Term or Construction-Related Impacts

Key Issues

- Noise
 - Temporary noise generation and vibrations from equipment
- Air Quality and Greenhouse Gases
 - Temporary emissions from equipment and dust from ground disturbance
- Biological Resources
 - Temporary effects on habitats and special-status species from equipment and ground disturbance
- Hazardous Materials
 - Disturbance of hazardous materials during ground-disturbing activities
- Recreation
 - Temporary disruption of access and recreational opportunities
 - Temporary increase in the use of other neighboring recreation facilities

EIR and Scoping Process

Long-Term or Permanent Impacts

Key Issues

- Aesthetics
 - Changes in scenic resources from public viewing areas of Coyote Creek
 - Potential conflicts with local policies on scenic quality
- Biological Resources
 - Tree removal and effects adjacent to Coyote Creek
- Geology, Soils, and Paleontology
 - Changes to erosion/scour within Coyote Creek
- Hydrology and Water quality
 - Transport of sediment and/or pollutants into water courses
 - Effects on flood flows and conveyance

How To Comment

Recommendations for Effective Commenting

- Comment on the scope of the EIR
 - Identify environmental resources of concern
 - Specify potential impacts from the project that you are concerned about
 - Suggest mitigation measures that could reduce potential impacts



How to Comment



By mail:

Andrew Martin, Planner
Valley Water
5750 Almaden Expressway
San José, CA 95118



By email:

CCFPPcomments@valleywater.org
Subject Line: **“CCFPP Scoping Comments”**

Scoping comments are due by December 22, 2023

Updates
Available
Online

SCAN THE QR CODE:



Or visit this website:
delivr.com/2dvkj

END OF PRESENTATION
Questions & Answers





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