

Temescal Subbasin Groundwater Sustainability Agency

# Technical Advisory Committee

August 19, 2020



# How to Mute and Start/Stop Video

## Welcome and Introductions



Unmute Start Video

Participants 2

Chat

Share Screen

Record

Leave



To Select Best View

Temescal Subbasin Groundwater Sustainability A

# Technical Advisory Committee

August 19, 2020

- ✓ Fit to Window
- 50%
- 100% (Original Size)
- 150%
- 200%
- 300%
- Request Remote Control
- Exit Full Screen
- Annotate
- ✓ Side-by-side Mode

Enable participants to see the shared screen alongside either the Speaker View or Gallery View





You are viewing Jack Hughes's screen

View Options

Gallery View

# How to Rename Yourself – Step 1

## Welcome and Introductions



Unmute Start Video **Participants** 2 Chat Share Screen Record Leave



# How to Rename Yourself – Step 2

Temescal Subbasin Groundwater Sustainability

# Technical Advisory Com

August 19, 2020

Participants (2)

- Jack Hughes (me) [Unmute] [More]
  - Rename
  - Edit Profile Picture
- JH Jack Hughes (Host)

raise hand   yes   no   go slower   go faster   more

Invite   Unmute Me





You are viewing Jack Hughes's screen

View Options

Gallery View

How to Raise Your Hand– Step 1

# Welcome and Introductions



Jack Hughes

**carollo**  
Engineers...Working Wonders With Water®

**TODD**  
GROUNDWATER

KEARNS WEST



Unmute Start Video **Participants** 2 Chat Share Screen Record Leave

# How to Raise Your Hand – Step 2

Temescal Subbasin Groundwater Sustainability

# Technical Advisory Com

August 19, 2020

Participants (2)

- Jack Hughes (me, participant ID:136410)
- Jack Hughes (Host)

raise hand   yes   no   go slower   go faster   more

Invite



# Welcome and Introductions





# Introductions

- Name
- Who you are representing
- What have you been pleasantly surprised by recently?



# Why the Temescal Groundwater Sustainability Agency Needs You



# Tips for a Productive Discussion

- Let one person speak at a time
- Help make sure everyone gets equal time to give input
- Keep your input concise so others have time to participate
- Actively listen to others and seek to understand their perspectives
- Offer ideas to address questions and concerns raised by others



# Overview of Meeting Agenda





# Meeting Agenda

1. Welcome and Introductions
2. Overview of Meeting Agenda
3. Orientation to the Sustainable Groundwater Management Act
  - Sustainable Groundwater Management Act (SGMA) Overview
  - Temescal Subbasin GSA
  - Discussion/Q&A
4. Summary of GSP Workplan and Schedule
  - GSP Workplan and Schedule
  - Discussion/Q&A
5. Outreach and Involvement
  - Outreach and Stakeholder Involvement Plan
  - Focus on Disadvantaged Community Engagement
  - Website Overview
  - Fact Sheets
  - Public Workshop 1
  - Discussion/Q&A
6. Role of the Technical Advisory Committee
  - Technical Advisory Committee (TAC) formation and purpose
  - Draft TAC Protocols and Operating Principles and Confirmation
  - Discussion of TAC roles and responsibilities
7. Public Comment
8. Next Steps and Final Comments



# Orientation to the Sustainable Groundwater Management Act



# Sustainable Groundwater Management Act (SGMA)

Landmark legislation signed into law in 2014

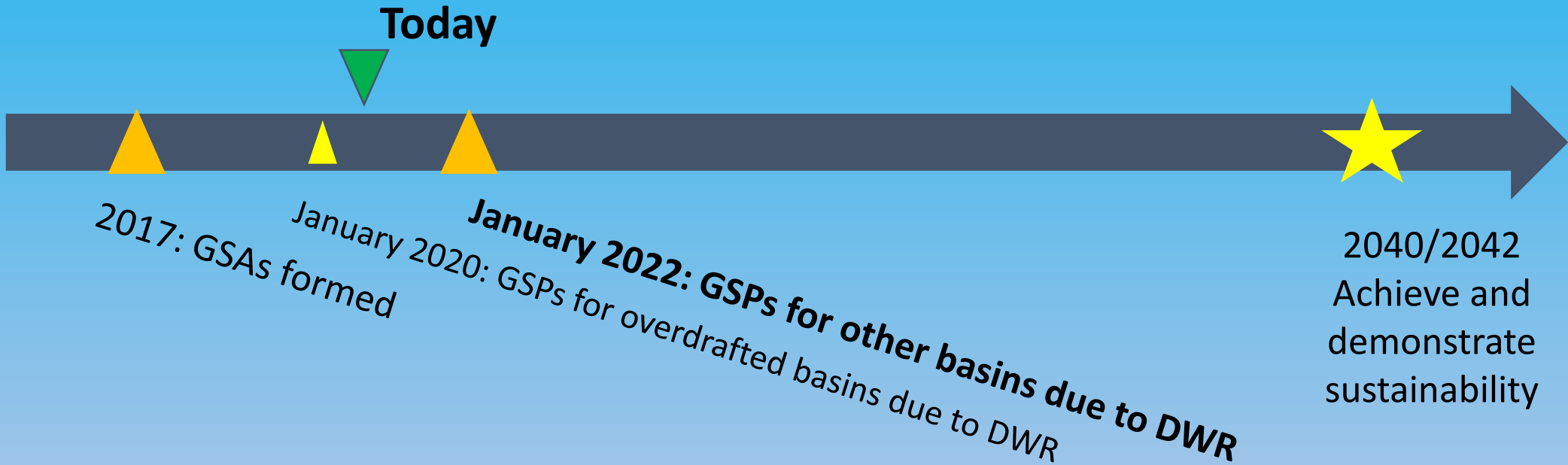
- Provides framework for sustainable groundwater management
- Purpose is to facilitate local management of groundwater
- State assistance, and intervention if necessary

Includes comprehensive requirements for:

- Forming groundwater sustainability agencies (GSA)
- Preparing groundwater sustainability plans (GSP)
- Meeting deadlines



# SGMA has a required timeline

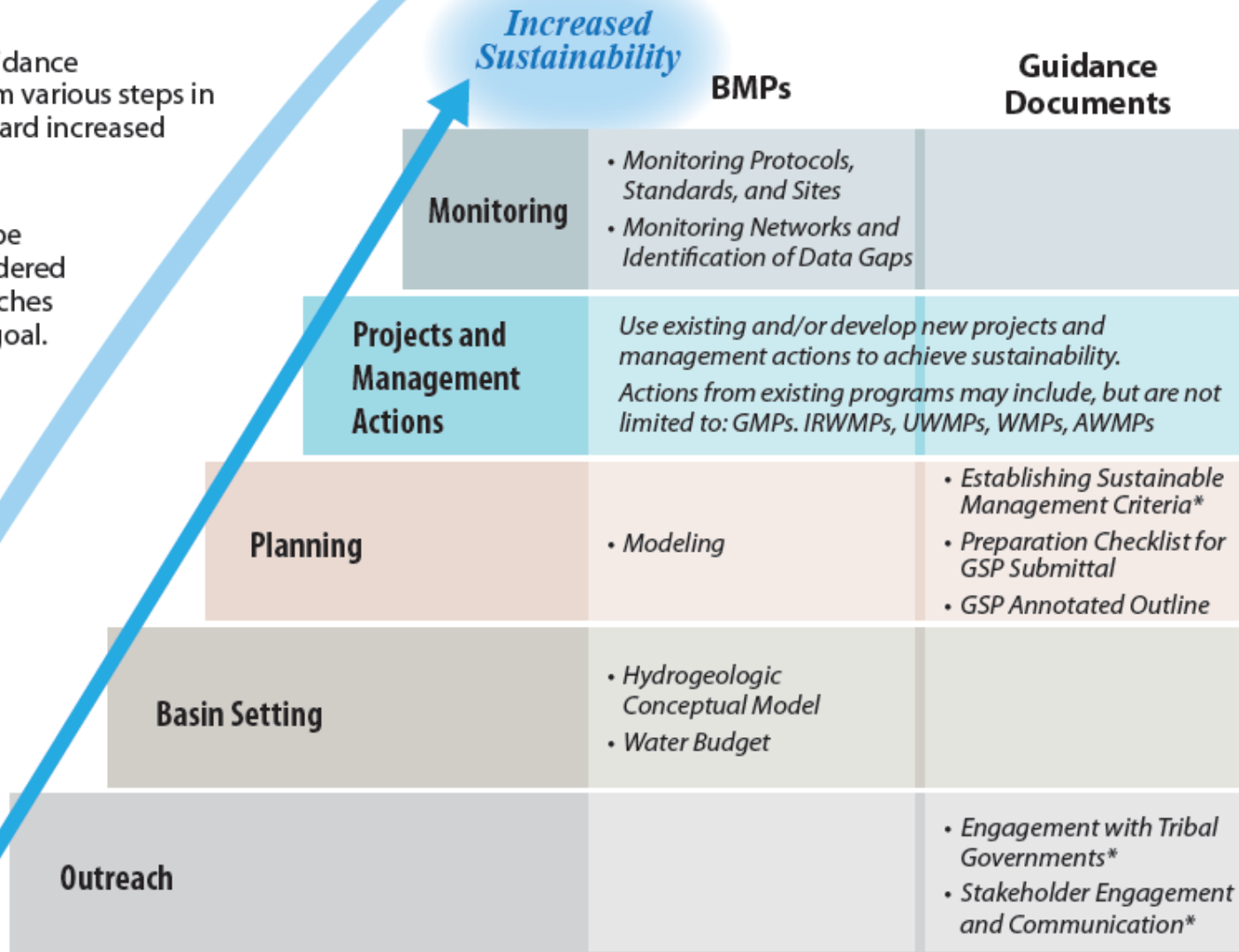




# Achieving sustainable groundwater management

The BMPs and Guidance Documents inform various steps in the workflow toward increased sustainability.

These steps may be repeated or re-ordered as a basin approaches its sustainability goal.



\* In Development

# What is Sustainable Groundwater Management?

- The management and use of groundwater in a manner that can be maintained without causing undesirable results
- Evaluated with respect to specific Sustainability Indicators
- Locally defined



# Sustainability Indicators



Chronic lowering of groundwater levels



Reduction of groundwater storage



Degradation of water quality



Depletions of interconnected surface water affecting beneficial uses



Land subsidence affecting land uses

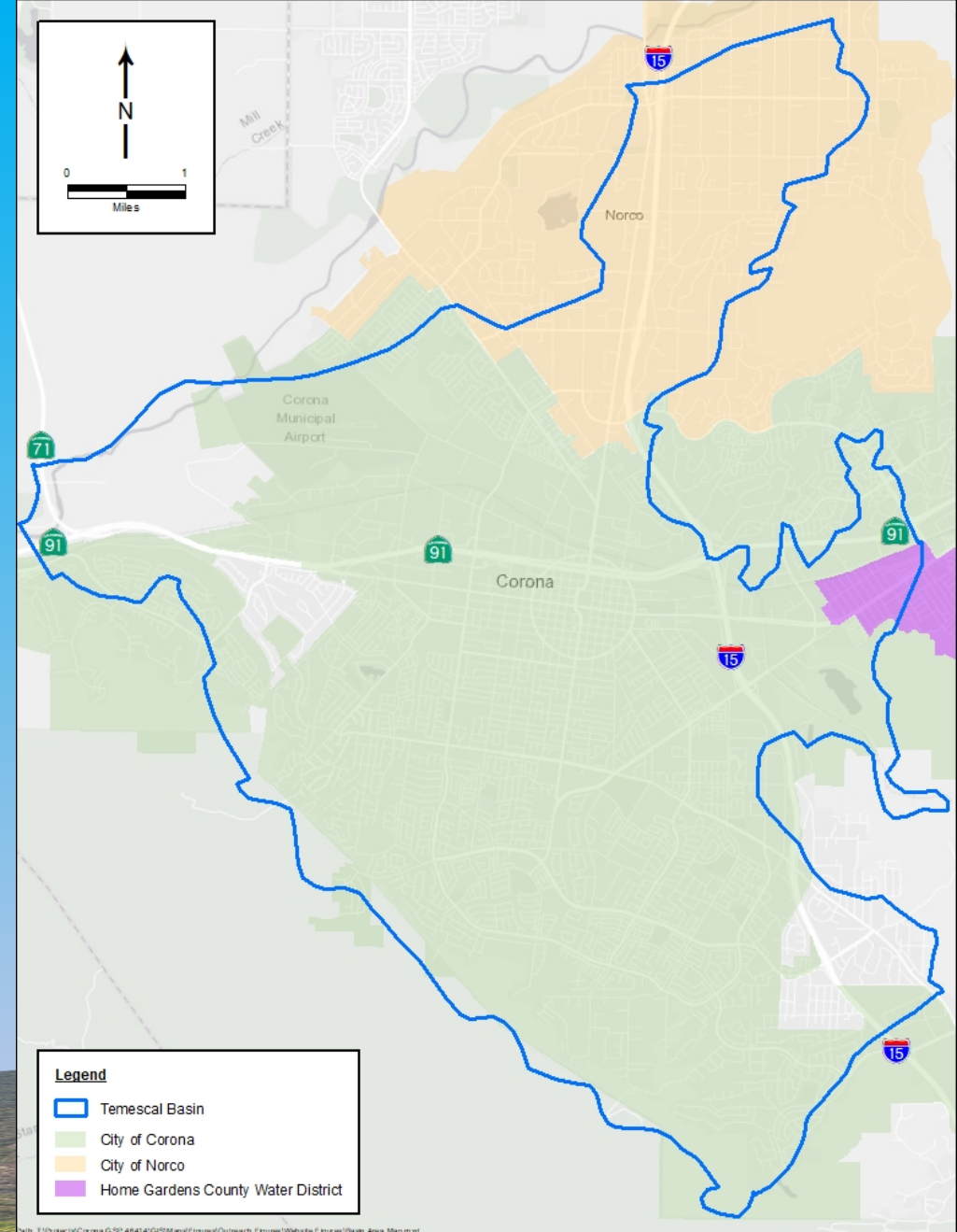


Seawater intrusion (not applicable here)



# The Temescal Basin

- DWR categorized as a Medium Priority Basin
- Contiguous and connected



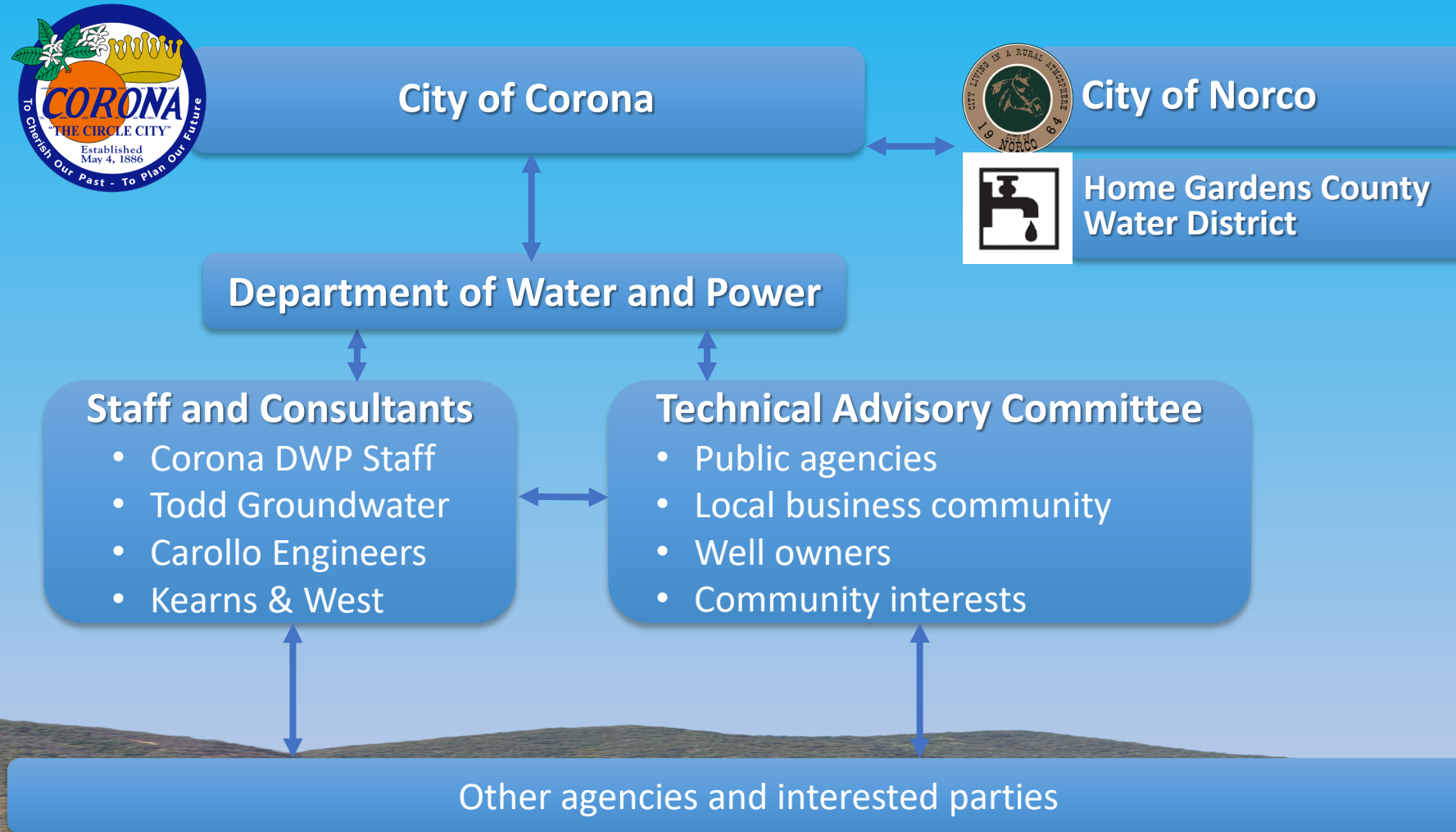


# Groundwater Sustainability Agency for the Temescal Basin

- Managed together historically
- Corona, Norco, and Home Gardens County Water District formed GSA led by Corona
- Allows for preparation of one, unified GSP



# GSA Organization



# To Date, the Groundwater Sustainability Agency

- Awarded grant for GSP preparation
- Assembled GSP team
- Initiated technical work on GSP
- Created outreach plan
- Formed TAC
- Creating new SGMA section on DWP website

GRANT AGREEMENT BETWEEN THE STATE OF CALIFORNIA  
(DEPARTMENT OF WATER RESOURCES) AND  
CITY OF CORONA  
AGREEMENT NUMBER 4600012652

2017 PROPOSITION 1 SUSTAINABLE GROUNDWATER PLANNING (SGWP) GRANT

THIS GRANT AGREEMENT is entered into by and between the Department of Water Resources of the State of California, herein referred to as the "State" or "DWR" and the City of Corona, a public agency in the State of California, duly organized, existing, and acting pursuant to the laws thereof, herein referred to as the "Grantee," which parties do hereby agree as follows:

- 1) **PURPOSE.** The State shall provide funding from the Water Quality, Supply, and Infrastructure Improvement Act of 2014 (Proposition 1) to assist the Grantee in financing the planning and/or selected project activities (Project) that will improve sustainable groundwater management, pursuant to Water Code Section 79700 et seq. The provision of State funds pursuant to this Agreement shall not be construed or interpreted to mean that the Groundwater Sustainability Plan (GSP), or any components of the GSP, implemented in accordance with the Work Plan as set forth in Exhibit A, will be: adopted by the applicable Groundwater Sustainability Agency (GSA); obtain the necessary desirable results of Sustainable Management Criteria; or, meet all of the evaluation and assessment criteria when submitted to the Department of Water Resources as required by the Sustainable Groundwater Management Act and implementing regulations.
- 2) **TERM OF GRANT AGREEMENT.** The term of this Grant Agreement begins on the date this Grant Agreement is executed by the State, through final payment plus three (3) years unless otherwise terminated or amended as provided in this Grant Agreement. However, all work shall be completed in accordance with the Schedule as set forth in Exhibit C.
- 3) **GRANT AMOUNT.** The maximum amount payable by the State under this Grant Agreement shall not exceed \$732,338.
- 4) **GRANTEE COST SHARE.** The Grantee is required to provide a Local Cost Share (non-State funds) of not less than 50 percent of the Total Project Cost. The cost share requirement for projects benefiting a Severely Disadvantaged Community (SDAC), Disadvantaged Community (DAC), or an Economically Distressed Areas (EDA) may be waived or reduced. The Grantee agrees to provide a Local Cost Share (non-State funds) for the amount as documented in Exhibit B (Budget). Local Cost Share may include Eligible Project Costs directly related to Exhibit A incurred after January 1, 2015.
- 5) **BASIC CONDITIONS.** The State shall have no obligation to disburse money for a project under this Grant Agreement until the Grantee has satisfied the following conditions (if applicable):
  1. Prior to execution of this Grant Agreement, selected applicants (Groundwater Sustainability Agency) for GSP Development projects must submit evidence of a notification to the public and DWR prior to initiating development of a GSP in compliance with California Code of Regulations, title 23, Section 350 et seq. (GSP Regulations) and Water Code Section 10727.8.
  2. The Grantee must demonstrate compliance with all relevant eligibility criteria as set forth on pages 7 and 8 of the 2015 Grant Program Guidelines for the SGWP Grant Program.
  3. For the term of this Grant Agreement, the Grantee submits timely reports and all other deliverables as required by Paragraph 16, "Submission of Reports" and Exhibit A.
- 6) **DISBURSEMENT OF FUNDS.** The State will disburse to the Grantee the amount approved, subject to the availability of funds through normal State processes. Notwithstanding any other provision of this Grant Agreement, no disbursement shall be required at any time or in any manner which is in violation of, or in conflict with, federal or state laws, rules, or regulations, or which may require any rebates to the federal government, or any loss of tax-free status on state bonds, pursuant to any federal statute or regulation. Any and all money disbursed to the Grantee under this Grant Agreement shall be deposited in a non-interest bearing account and shall be used solely to pay Eligible Project Costs.



# Discussion / Q&A

- What have you heard about groundwater and/or SGMA and what do you think are some important groundwater management issues?
- Are you aware of any data or studies we should review during GSP preparation?



# Summary of GSP Workplan and Schedule





# The GSP will Build on Existing Management

- Local groundwater
- Imported water
- Water recycling and water conservation
- Monitoring
- Collaboration with other local agencies
- Transition to SGMA requirements



AB3030

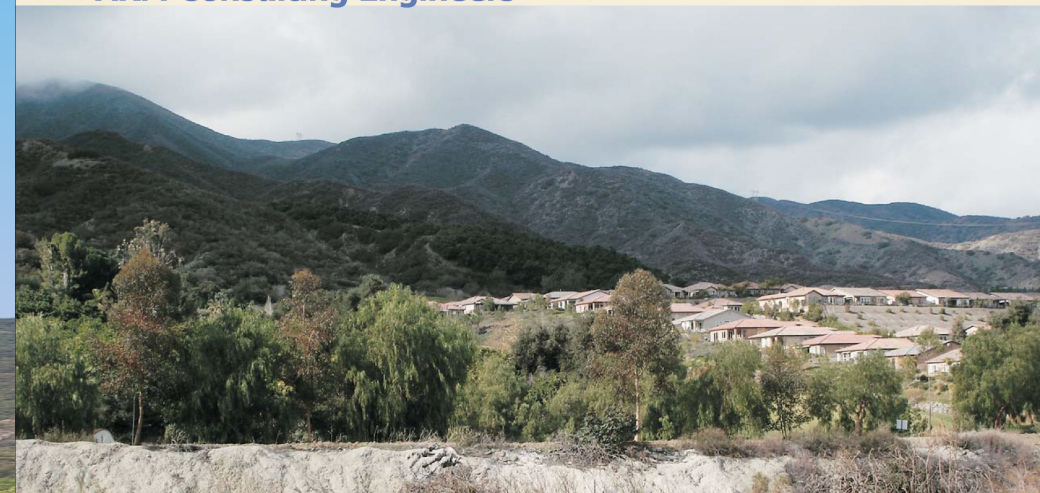
## Groundwater Management Plan

Prepared for  
City of Corona

June 2008

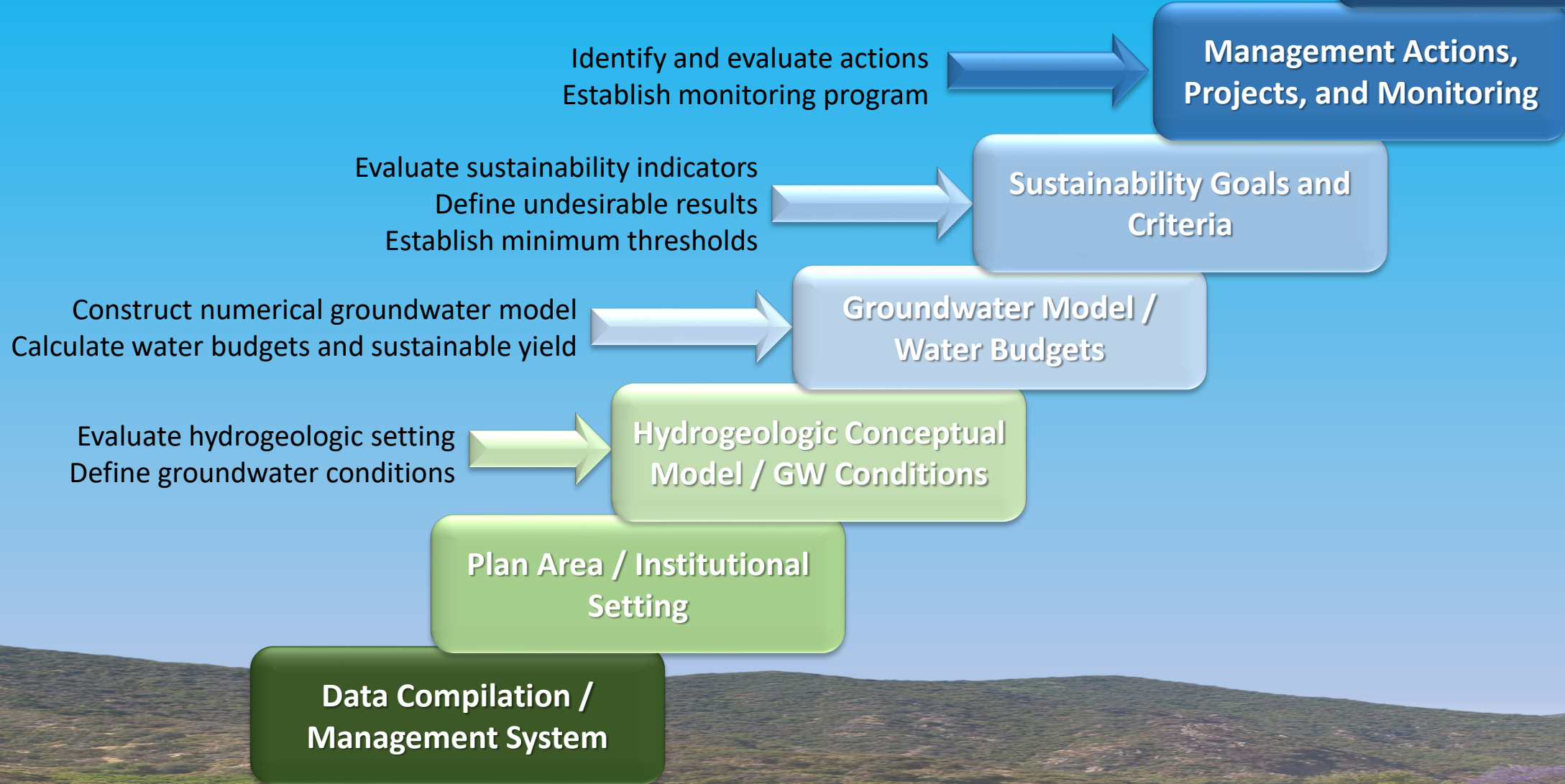


Todd Engineers  
AKM Consulting Engineers



# Temescal GSP Overview

## Plan Development



# Sustainability Indicator Requirements



- Groundwater elevation decline based on historical trends, water year type, and projected water use in the basin



- Sustainable yield, calculated based on historical trends, water year type, and projected water use in the basin



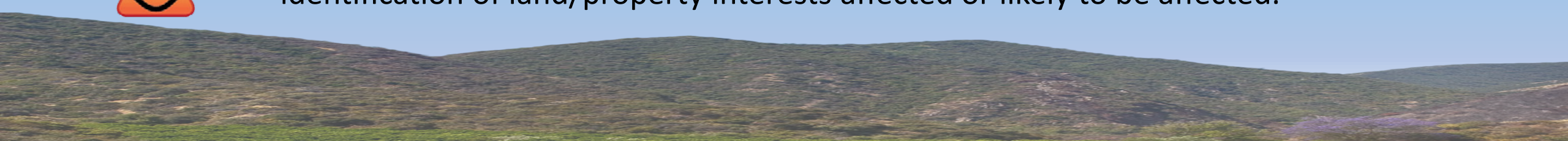
- Number of supply wells, volume of water, or location of an isocontour exceeding constituents of concern, considering state and federal standards



- Depletion that has adverse impacts on beneficial use of surface water supported by the location, quantity, and timing of depletions; assumes use of a numerical model.



- Rate and extent of subsidence that interferes with surface land use supported by identification of land/property interests affected or likely to be affected.





# Considerations for Temescal



- Historic low levels? Consider beneficial uses of wells; problems during the recent drought? – **Must be water levels in representative wells.**



- Use Water Level criteria? Develop operational range of storage with an emergency supply? – **Related to water levels.**



- Title 22, basin plan objectives, GAMA, GeoTracker, SNMP?  
– **Should coordinate with existing regional programs.**



- Interconnected Surface Water and Groundwater Dependent Ecosystems (GDEs), Prado area? – **Modeling to identify potential undesirable results.**



- Subsidence does not currently interfere with land uses  
– **Can take advantage of statewide satellite estimates.**



# GSP Schedule



# TAC Meetings and Workshops

TAC Meeting 4 – May 19, 2021

Draft GSP Presentation  
(Q3 2021)

TAC Meeting 3 – February 17, 2021

Public Workshop 3  
Management Actions (Q2 2021)

TAC Meeting 2 – November 18, 2020

Public Workshop 2  
Sustainability Criteria (Q1 2021)

TAC Meeting 1 – August 19, 2020

Public Workshop 1  
Kickoff and Introduction to  
SGMA (Q3 2020)

**Plan Development**

**Management Actions,  
Projects, and Monitoring**

**Sustainability Goals and  
Criteria**

**Groundwater Model /  
Water Budgets**

**Hydrogeologic Conceptual  
Model / GW Conditions**

**Plan Area / Institutional  
Setting**

**Data Compilation /  
Management System**

2021

2020

# GSP Workplan and Schedule Discussion/Q&A

Questions?

Comments?



# Outreach and Stakeholder Involvement





# Outreach and Stakeholder Involvement Plan

## Purpose

- Provide a framework for integrating public and stakeholder outreach and involvement into GSP preparation.
- Meet SGMA requirements
  - GSAs must consider the interests of all beneficial uses and users of groundwater and provide opportunities for public engagement and active involvement of diverse social, cultural, and economic elements of the population.



# Outreach and Stakeholder Involvement Plan Objectives

- **Inform** all stakeholders of the GSP development process, including purpose, opportunities and issues, core recommendations, and timeline.
- Provide **meaningful opportunities** for stakeholders and the public to learn, ask questions, and provide input.
- Involve the many **diverse communities and stakeholders** of Corona, Norco, and Home Gardens, recognizing that different approaches may be needed to reach specific populations like Disadvantaged Communities, and flexibility and adaptation in approach may be required.
- Ensure a **transparent process** where stakeholders and the public can understand what important discussions are taking place, how they can participate in them, and how input is being used.



# Outreach and Stakeholder Involvement Plan

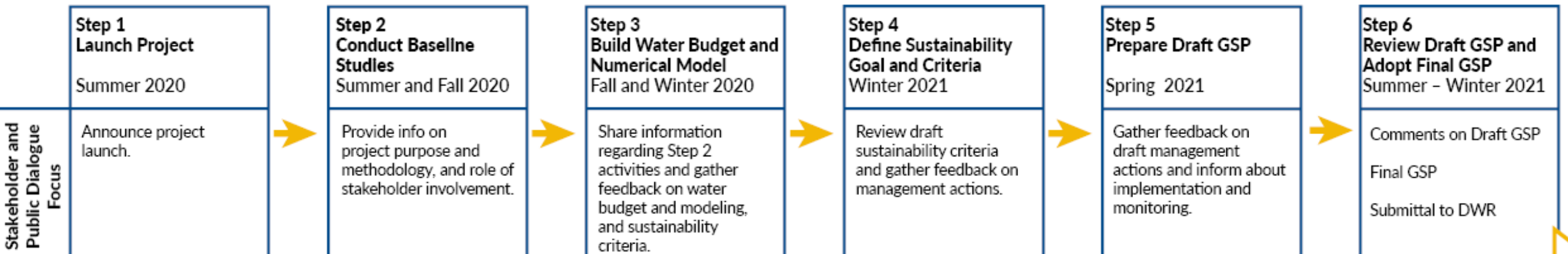
## Stakeholder Categories

- Agriculture
- California Statewide Groundwater Elevation Monitoring Agencies
- Businesses and Development
- Disadvantaged Communities
- Domestic Well Owners
- Environmental and Conservation
- Extractive Industry
- Federal Government Agencies
- Groundwater Right Holders
- Industrial Well Operators
- Land Use Planning Agencies
- Local Water Districts
- Municipal Well Operators
- Private Water Users
- Regulatory Agencies
- Surface Water Users



# Outreach and Stakeholder Involvement Plan

## Temescal Subbasin GSP Outreach and Stakeholder Involvement Process



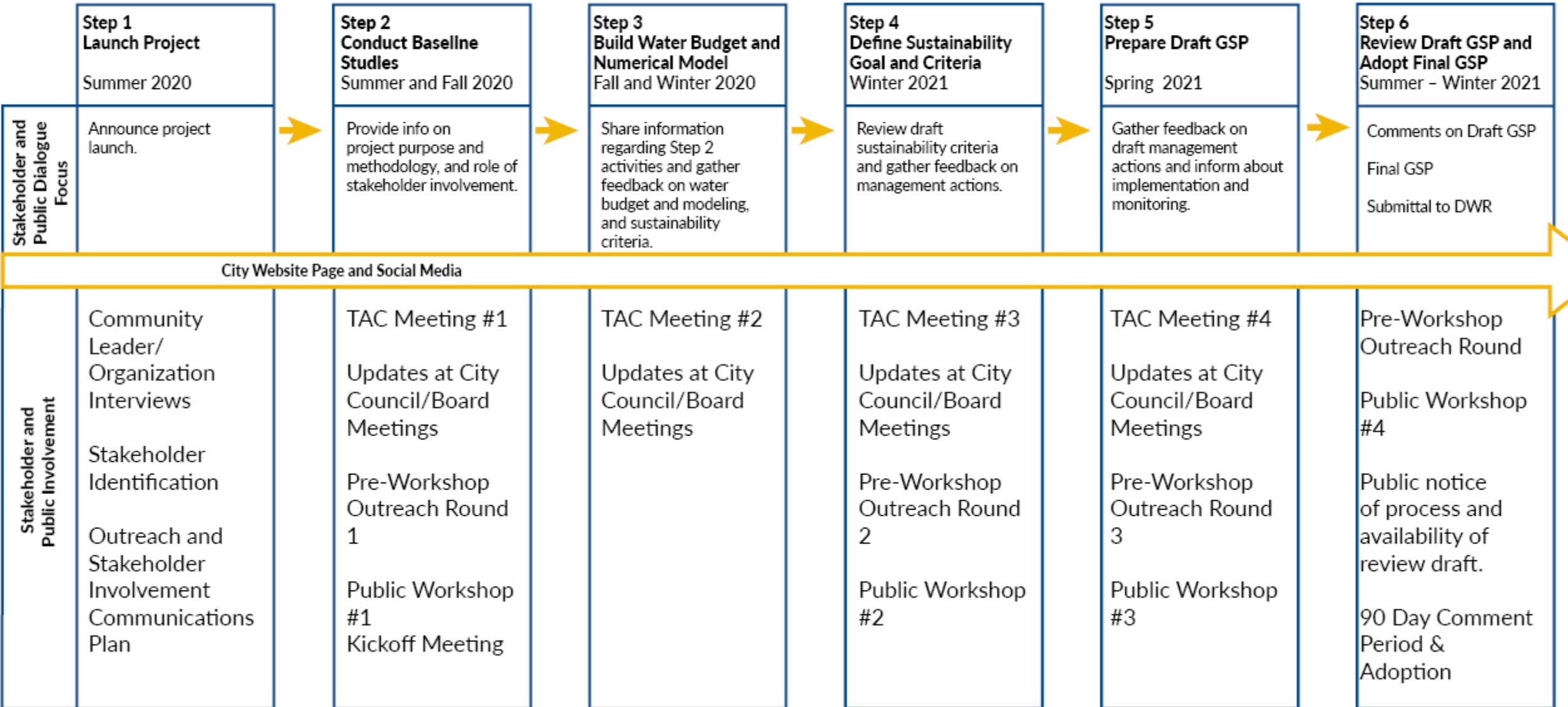


# Outreach and Stakeholder Involvement Plan Activities

- Pre-Workshop Outreach
- Public Workshops
- Technical Advisory Committee Meetings
- City Council and Board of Directors Meeting Presentations
- Public Comment Period



# Temescal Subbasin GSP Outreach and Stakeholder Involvement Process



# Focus on Underrepresented Community Engagement



# Underrepresented Community Engagement Definition

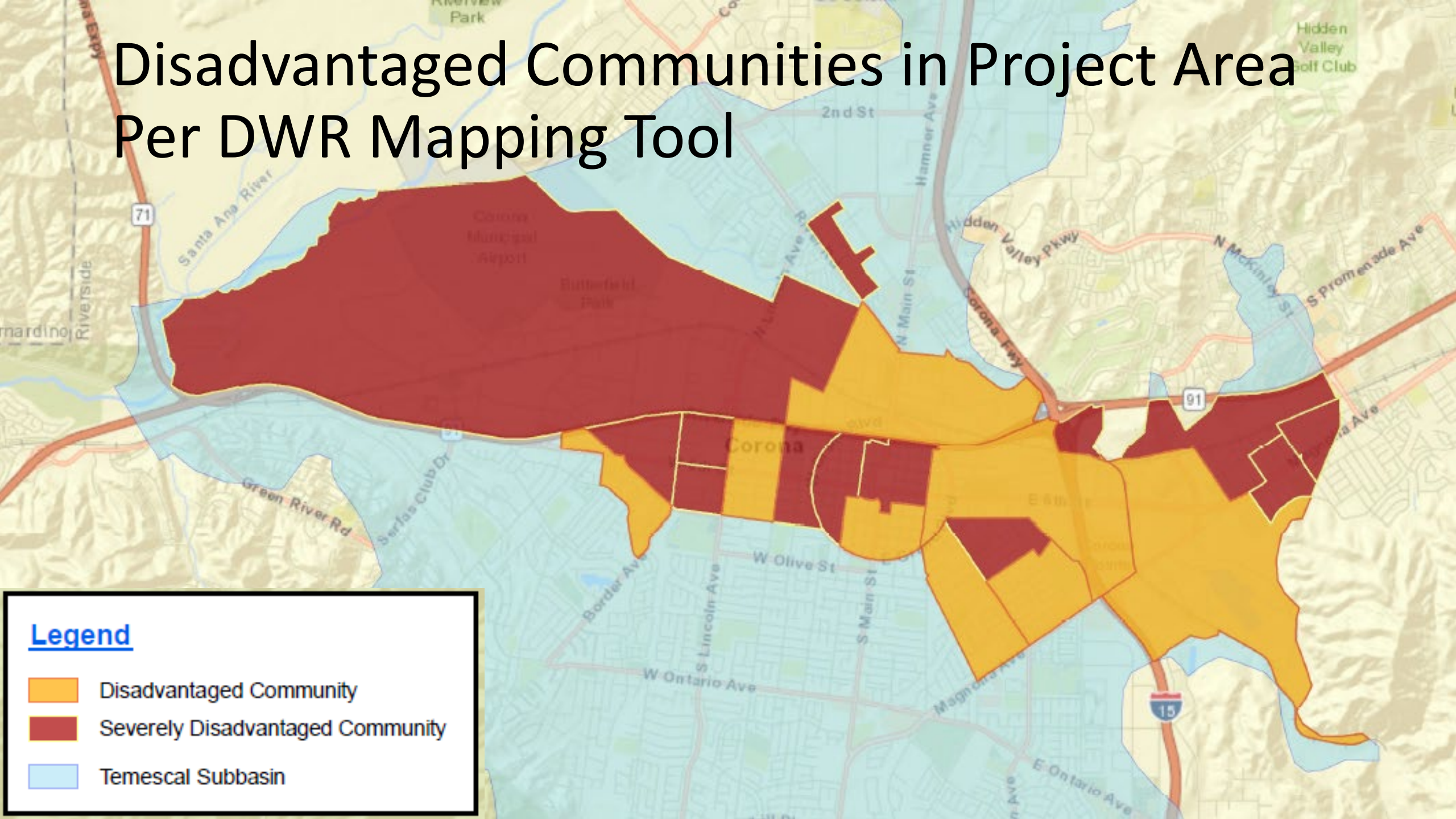
Underrepresented Communities are:

- Disadvantaged Communities characterized by an annual median household income less than 80% of the California statewide median household income.
- Severely Disadvantaged Communities are characterized by an annual median household income less than 60% of the California statewide median household income.








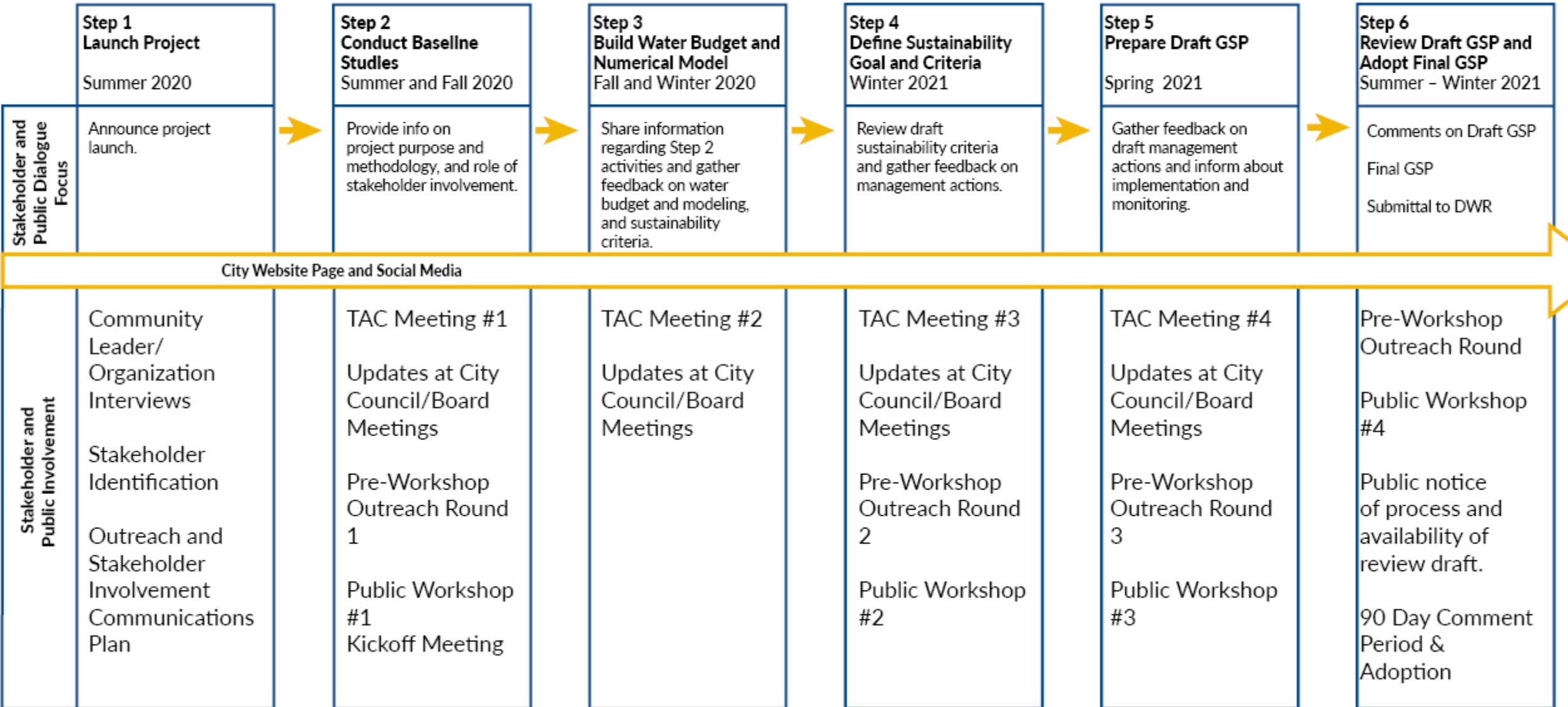
# Disadvantaged Communities in Project Area Per DWR Mapping Tool



## Legend

-  Disadvantaged Community
-  Severely Disadvantaged Community
-  Temescal Subbasin

# Temescal Subbasin GSP Outreach and Stakeholder Involvement Process



# Website

The screenshot shows the website for the City of Corona, Department of Water & Power. The header includes the city logo and navigation links: ABOUT US, CUSTOMER CARE, RESIDENTS, BUSINESSES, EFFICIENCY, CONSTRUCTION. The main content area is titled "SUSTAINABLE GROUNDWATER MANAGEMENT" and features a large image of water flowing into a stone basin. Below the image is a paragraph of text explaining the city's role in groundwater management and the Sustainable Groundwater Management Act of 2014. There are also links for "Updates" and "Learn more!". A sidebar on the left contains a menu with items like "About DWP", "DWP News", "History", "Planning for Our Future", "Water Quality", "Learn more...", "Groundwater", "Community Involvement", "Frequently Asked Questions", and "Comment Form". At the bottom of the page, there are two expandable sections: "About Groundwater & Our Basin" and "About the SGMA".


**CITY OF CORONA** DEPARTMENT OF WATER & POWER  
THE CIRCLE CITY

ABOUT US CUSTOMER CARE RESIDENTS BUSINESSES EFFICIENCY CONSTRUCTION

Government » Departments/Divisions » Department of Water and Power » About DWP

## SUSTAINABLE GROUNDWATER MANAGEMENT

Font Size: [+](#) [-](#) [Share & Bookmark](#) [Feedback](#) [Print](#)



For many decades, the City of Corona (Corona), City of Norco (Norco), and Home Gardens County Water District (HGCWD) have been steadfast stewards of groundwater resources in the Temescal Groundwater Subbasin, actively managing groundwater to protect water quality and maintain a reliable and sustainable water supply. For Corona, Norco, HGCWD, and other water agencies, it's getting more and more difficult to ensure long-term groundwater sustainability, with climate variability, growth in urban water use, availability and cost of imported water, and other factors.

To assist water agencies like Corona, Norco, and HGCWD in meeting these significant groundwater challenges, the state-wide Sustainable Groundwater Management Act was passed in 2014. This law outlines new requirements and tools for ensuring the long-term sustainability of these critical sources of water supply.

### Updates

Agendas and presentations from previous meetings and workshops can be found on the [Community Involvement webpage](#).

### Learn more!

Click on a heading to expand and learn more!

**About Groundwater & Our Basin** >

**About the SGMA** >



# Fact Sheet

## TEMESCAL GSA

GROUNDWATER FOR PEOPLE, THE ENVIRONMENT,  
AND THE FUTURE

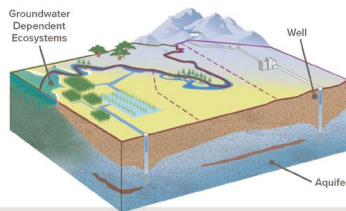
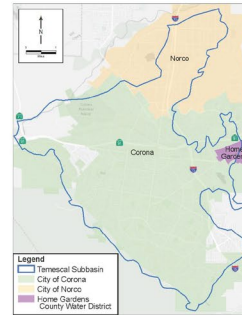
### GET INVOLVED!

Community input is needed! We want your help to create an effective plan for the future of our groundwater. Visit [CoronaCA.gov/Groundwater](http://CoronaCA.gov/Groundwater) or send an email to [Groundwater@CoronaCA.gov](mailto:Groundwater@CoronaCA.gov) to attend a workshop or learn more!

### THE WATER BENEATH YOUR FEET AND IN YOUR FAUCET

You may not know it, but if you live in Corona, Norco, or Home Gardens, you are likely using groundwater that comes from the **Temescal Basin**. Groundwater from the Temescal Basin and other local groundwater basins, along with water purchased from other areas, is treated and blended together. It then arrives as tap water at your home or business.

The groundwater beneath your feet is an important local resource that will be even more important in the future. On the other side of this factsheet, you can learn more about who manages groundwater in the Temescal Basin and how you can get involved in protecting local groundwater for your community and all who depend on it.



### WHAT IS GROUNDWATER?

Groundwater is an important source of water stored in the earth beneath our feet, in spaces between sand, soils, and fractured rock known as an **aquifer**. The areas of the most productive aquifers in California have been defined as **groundwater basins**, which can extend for many miles. The Temescal Basin covers nearly 66 square miles.

### WHO USES GROUNDWATER?

Groundwater from aquifers is drawn out by pumps. Cities and water districts pump groundwater from **wells** to supply to businesses and homes. People in rural areas may have their own wells for personal use and/or to water crops. Groundwater also has many uses in manufacturing and industry. It can be used to process, wash, cool, or transport a product.

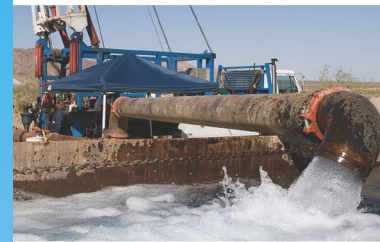
Groundwater is important to the environment, it flows to and from wetlands, springs, creeks, lakes, and other bodies of water. The plants and animals that live near or in these bodies of water sometimes depend on it for their survival. These areas are called **Groundwater Dependent Ecosystems**.



TEMESCAL GROUNDWATER SUSTAINABILITY PLAN

## TEMESCAL GSA

GROUNDWATER FOR PEOPLE, THE ENVIRONMENT,  
AND THE FUTURE



### GROUNDWATER MANAGEMENT

For many decades, the City of Corona, City of Norco, and Home Gardens County Water District have carefully managed groundwater in the Temescal Basin. They have made sure that there is enough clean and drinkable water for the communities that need it. This has become more of a challenge due to changes in climate, the cost of importing water, and the fact that more water is needed because communities are growing. To help all stewards of groundwater plan for these changes, the state-wide **Sustainable Groundwater Management Act** was passed in 2014.

The Sustainable Groundwater Management Act or "SGMA" is a California law that gives local agencies new tools for managing groundwater and planning for the future. The City of Corona, City of Norco, and Home Gardens County Water District have formed the Temescal Subbasin Groundwater Sustainability Agency (Temescal GSA) in order to make a **Groundwater Sustainability Plan** for the Temescal Basin. Since groundwater is such an important resource for everyone, we need your help!

### GROUNDWATER FOR THE FUTURE

Important factors for groundwater basin management can be seen



on the right. By creating a Groundwater Sustainability Plan, we will better manage the groundwater in the Temescal Basin and ensure we have enough for current and future generations. We will seek understanding of past groundwater use and plan for the sustainable use of future groundwater. Whether you own your own well, use water from the tap, irrigate your crops, or pump groundwater for your business, **everyone can participate in making this plan a success!** We want to hear your questions, ideas, and concerns about protecting our groundwater supply and quality in the Temescal Basin. To find out how, please visit the website at [CoronaCA.gov/Groundwater](http://CoronaCA.gov/Groundwater).

To learn more about the **TEMESCAL GROUNDWATER SUSTAINABILITY PLAN**, including dates of public workshops and other ways to get involved:

- 🌐 Please visit [CoronaCA.gov/Groundwater](http://CoronaCA.gov/Groundwater)
- ✉ Send an email to [Groundwater@CoronaCA.gov](mailto:Groundwater@CoronaCA.gov)



TEMESCAL GROUNDWATER SUSTAINABILITY PLAN

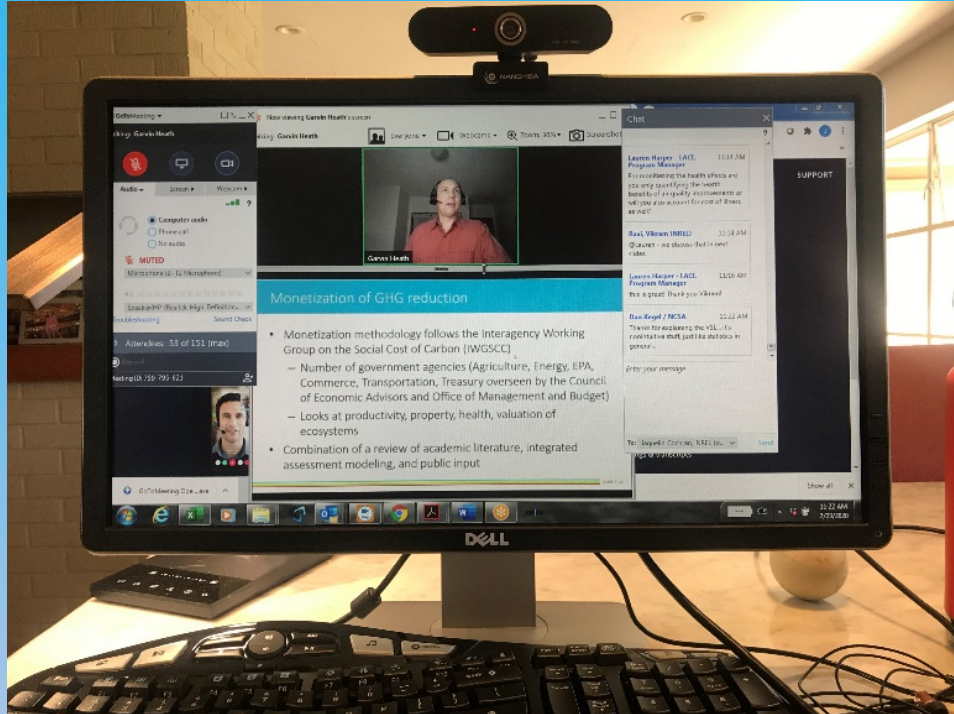


# Public Workshop 1

- The first Public Workshop is tentatively scheduled for September 29th
- Focus
  - Introduction to SGMA and GSPs, the Temescal Basin, planning process, and resources



# Public Workshop 1 . . . Virtual + Inclusive



Creative and innovative tools will be employed to accomplish workshop objectives



# Discussion / Q&A

- How can we reach more of your community or constituents/other stakeholders and the public in our pre-workshop outreach?
- How might you be able to help us spread awareness of the first public meeting?



# Role of the Technical Advisory Committee





# TAC Protocols and Operating Principles

Introduction

Charge

Roles and Responsibilities

Participation and Collaboration  
Principles

Membership

Request for No Use of Alternatives

Term of Service

Meeting Logistics and Communication

Communication and Media

Open Meetings

Point of Contact



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# Technical Advisory Committee Contact

Melissa Estrada-Maravilla

Email: [Melissa.Estrada-Maravilla@CoronaCA.gov](mailto:Melissa.Estrada-Maravilla@CoronaCA.gov)

Phone: 951.736.2479



# Discussion of TAC Roles and Responsibilities and Confirmation

Questions?

Comments?

Protocols and Operating Principles Confirmation



# Public Comment



# Next Steps and Final Comments





# Next Steps

- Continue Technical Analyses
  - Prepare internal draft Hydrogeologic Conceptual Model and Groundwater Conditions chapters of the GSP
  - Continue numerical model and water budget analysis
- Provide Administrative Draft Plan Area chapter of the GSP to TAC today, with all ***comments back by September 4<sup>th</sup>***.
- Prepare for and hold Public Workshop 1 (September 29<sup>th</sup>)
- Next TAC meeting November 18, 2020
  - Update on technical analyses
  - Conceptual sustainability criteria discussion



Thank You!

