



Wyandotte Creek Subbasin Groundwater Sustainability Plan (GSP) Public Workshop

Wednesday, October 20, from 6:00-8:00 PM

Join Us In-Person	Join Us Virtually
<p><i>Meeting Location:</i></p> <p>HR Training Room 3 County Center Drive, Oroville</p>	<p>We recommend logging on at least 15 minutes early to get set up and address any technical issues before the meeting starts.</p> <p>There are two methods for joining the meeting:</p> <p style="text-align: center;">1) Easiest Option: One-Click to Join: https://cbuilding.zoom.us/j/96698241765</p> <p style="text-align: center;">2... or call in by phone: Join by phone: +1 669 900 6833 Meeting ID: 966 9824 1765</p>

Meeting Materials can be accessed at:

<https://www.wyandotecreekgsa.com/wyandotte-creek-public-workshop-october-20th>

Workshop Agenda

Time	Item	Associated Materials
5:40	<ul style="list-style-type: none"> ➤ For In-Person Participants, Doors Open for Registration ➤ For Online Meeting Participants, Opportunity for Troubleshooting & Orientation (See guidance on page 3 below) 	
6:00	<p>Welcome, Introductions and Agenda Review</p> <ul style="list-style-type: none"> ➤ Welcoming Remarks ➤ Introduce Wyandotte Creek Groundwater Sustainability Agency (GSA) Board Members, Wyandotte Creek Advisory Committee (WAC) members, and Management Committee Members ➤ Review workshop agenda and objectives ➤ Review public comment process during the workshop 	<p>Agenda</p> <p>1. Introductory Presentation</p>
6:15	<p>Background and Overview of Sustainable Groundwater Management Act (SGMA)</p> <ul style="list-style-type: none"> ➤ Receive overview of SGMA ➤ Review GSP public comment process and timeline ➤ Opportunity for clarifying questions 	<p>2. SGMA Brochure</p>

Time	Item	Associated Materials
6:35	<p>Basin Setting: Understanding Wyandotte Creek Subbasin's Characteristics</p> <ul style="list-style-type: none"> ➤ <i>Receive overview presentation of the Plan Area and Basin Setting Chapter (i.e., water supply and demand, land and water use trends, groundwater characteristics and conditions, and groundwater dependent ecosystems (GDEs))</i> ➤ <i>Opportunity for clarifying questions</i> 	<p>3. GSP Overview Presentation</p> <p>4. GSP Overview Brochure</p>
6:55	<p>Sustainable Management Criteria (SMC) Overview</p> <ul style="list-style-type: none"> ➤ <i>Receive overview presentation of how sustainability is defined, measured and monitored (key components, findings, and data gaps)</i> ➤ <i>Opportunity for clarifying questions</i> 	See 3 and 4 above
7:15	<p>Projects & Management Actions (PMAs) & Implementation</p> <ul style="list-style-type: none"> ➤ <i>Receive overview presentation of planned, proposed, and projected projects and actions included in the GSP to help move the subbasin towards its sustainability goal</i> ➤ <i>Receive overview presentation of the timeline, funding needs, and inter-basin coordination for plan implementation</i> ➤ <i>Opportunity for clarifying questions</i> 	See 3 and 4 above
7:30	<p>Public Comment Period</p> <p><i>The public will have an opportunity to provide comments on the draft GSP. The public is requested to keep remarks within three minutes.</i></p> <p><i>The public will also have an opportunity to ask clarifying questions before the close of each agenda topic.</i></p>	
7:55	<p>Engagement Opportunities and Next Steps</p> <ul style="list-style-type: none"> • <i>Review GSP public comment process and timeline</i> 	
8:00	Adjourn	

Zoom On-line Meeting Troubleshooting & Orientation

Tips to Get you Started:

- Click on to the Zoom link provided above.
- Please make sure you are using only one audio source – computer or phone.
- If you need to dial-in by phone for audio, please enter your “Participant ID” at the prompt (to see your Participant ID, it appears in a dialogue box after you click Zoom link or you can click the “Join Audio” button on the left of the menu, and select “Phone Call”).
- We encourage you to click “Start Video” – so we can see each other’s faces – if you are comfortable and have the Internet bandwidth.
- Unless speaking, please mute audio to improve the sound quality for all.
- To provide comment, please use the raise hand function in Zoom.
- For members of the public utilizing a telephone (audio only) to access the meeting, you can use the raise hand feature when the item for which you desire to provide comment is called by pressing *9 on your keypad to raise your hand. When it is your turn to speak, you will be called upon by the last 4 digits of your phone number, if available. You may need to enter *6 on your keypad to unmute yourself.

Acronyms & Definitions

- **Best Management Practices (BMPs):** Practices designed to help achieve sustainable groundwater management. BMPs are intended to be effective, practical, and based on best available science.
- **Bulletin 118:** A California Department of Water Resources (DWR) document outlining the locations and characteristics of groundwater basins in California.
- **Groundwater Sustainability Agency (GSA):** One or more local agencies that implement the provisions of SGMA.
- **Groundwater Sustainability Plan (GSP):** A local plan proposed by a GSA and approved by the state.
- **Measurable Objectives (MO):** Conditions linked to the sustainability goals of the GSP, to be achieved in the basin within 20 years.
- **Minimum Thresholds (MT):** quantitative definition of groundwater conditions at a representative monitoring site at which undesirable results may begin to occur.
- **Projects and Management Actions (PMAs):** Strategies that help move the subbasin towards its goal of sustainability.
- **Sustainability Goals:** Metrics established in the GSP planning process to ensure that a basin is operated within its sustainable yield.
- **Sustainable Management Criteria (SMC):** The Sustainable Management Criteria is the umbrella that includes Sustainability Goal (qualitative), Undesirable Results, Minimum Thresholds, and Measurable Objectives.
- **Sustainable Yield:** The amount of water that can be extracted from a basin without causing problems to the groundwater basin. See undesirable results on the “Why SGMA?” page 4 of the SGMA: Understanding the Law document.

- **Undesirable Results:** The problems that SGMA strives to solve or prevent (listed below)
 - Chronic lowering of groundwater levels indicating a significant and unreasonable depletion of supply
 - Significant and unreasonable reduction of groundwater storage
 - Significant and unreasonable seawater intrusion
 - Significant and unreasonable degradation of water quality
 - Significant and unreasonable land subsidence
 - Groundwater-related surface water depletions that have significant and unreasonable adverse impacts on beneficial uses of surface water
- **Water Budget:** An estimated accounting of all the water (surface and groundwater) that flows into and out of a basin.