

5180 Soquel Drive · Soquel, CA 95073 · (831) 454-3133 · midcountygroundwater.org

Agenda

Santa Cruz Mid-County Groundwater Sustainability Plan (GSP)

Advisory Committee Meeting #4

Wednesday, February 28, 2018, 5:30 – 9:00 p.m.
Santa Cruz County Sheriff's Office, Conference Room, 5200 Soquel Avenue, Santa Cruz

Meeting Objectives

- 1. Begin discussing three Sustainability Indicators: groundwater levels, groundwater storage, and seawater intrusion
 - a. Decide whether these three are applicable Sustainability Indicators in the Mid-County Basin
 - b. Discuss what are considered significant and unreasonable conditions for each of those three Sustainability Indicators
 - c. Discuss what Undesirable Results may look like for the three Sustainability Indicators
- 2. Share additional background information with Advisory Committee members.

Agenda

Time	Topic	Presenter & Materials
5:15 p.m.	Arrivals/Committee members collect food for dinner	
5:30 p.m.	Welcome, Introductions, Meeting Objectives, and Agenda Review Review project timeline	 Ron Duncan, Soquel Creek Water District Eric Poncelet, Facilitator Materials: Item 1. Agenda Item 2. Meeting #4 Presentation Slides Item 3. GSP Process Timeline Phase 2 - Graphic
5:45 p.m.	Confirm January 24, 2018 Advisory Committee Meeting Summary	 All Eric Poncelet, Facilitator Materials: Item 4. Draft Meeting Summary from Jan. 24
5:50 p.m.	Brief Update on Informational Requests (note: for presentation only) Information to support Advisory Committee discussions on GSP	All Materials: Item 5. Relationship of Plan Elements Graphic Item 6. Cross-walk between GSP and information to inform Advisory Committee discussions

Time	Topic	Presenter & Materials
		Item 7. Annotated outline of GSP Section 2.0
6:00 p.m.	Receive orientation refresher on SGMA terminology and basin conditions for the three	HydroMetrics
	focal Sustainability Indicators: groundwater	
	levels, groundwater storage, seawater intrusion	
	 Review SGMA terminology 	Materials:
	 Review steps for defining sustainability 	Item 8. Presentation: Sustainability Indicators: Groundwater Levels, Groundwater Storage,
	Review groundwater conditions in the	Seawater Intrusion
	Basin	Item 9. SGMA terminology document
		<i>5,</i>
6:20 p.m.	Discuss and decide on applicability of	HydroMetrics
	Sustainability Indicators	• All
	 Discussion question: Any objections to 	
	including all three Sustainability	Materials:
	Indicators?	Refer to Item 8. Presentation Slides
6:30 p.m.	Discuss what would be considered Significant	HydroMetrics
	and Unreasonable Conditions for each of the	All (Breakout Groups)
	three focal Sustainability Indicators; discuss indicator by indicator	
	Discussion question: For each focal	
	Sustainability Indicator, what would be	Materials:
	significant and unreasonable impacts	Refer to Item 8. Presentation Slides
	to the basin (i.e., what could we not	Item 10. Considerations in Identifying Significant
	live with?)?	and Unreasonable Conditions
7:30 p.m.	Break	
7:45 p.m.	Discuss what <u>Undesirable Results</u> may look like	HydroMetrics
	for the three focal Sustainability Indicators	All (Breakout Groups)
	Discussion question: For each focal Sustainability Indicator, how florible	
	Sustainability Indicator, how flexible are we with Minimum Thresholds	Materials:
	being exceeded?	Refer to Item 8. Presentation Slides
8:40 p.m.	Public Comment	Eric Poncelet, Facilitator
	Focus on: Significant and Unreasonable	Public
	Conditions, and Undesirable Results	
8:50 p.m.	Recap and Next Steps	Facilitator
9:00 p.m.	Adjourn	