Guidance Document – Public Input to Basin Boundary Modification Requests

This guide is intended to present a walk-thru type of guide to provide public input to basin boundary modification requests. There are specific regulations pertaining to the content of public input for consideration by the department as they are described in section 343.12 of <u>the basin boundary</u> regulations. Public Input is only allowed on those requests which have a 'Completed' status. The Public Input period is 30-day from time marked 'Completed'. All public input must be provided through the Basin Boundary Modification Request System, this guide illustrates the process to provide your input.

Step 1. Select View List of Submitted Modification Request.

Alternatively, you can select View Map of Submitted Modification Request to identify your basin.

Department of Water Resources Basin Boundary Modification Request System GOV Welcome to the Basin Boundary Modification Request System. The Sustainable Basin Boundary Regulations Became Effective Groundwater Management Act (SGMA) established a process for local agencies to request that the Department of Water Resources (DWR) revise the boundaries of a November 16, 2015 groundwater basin or subbasin, including the establishment of a new subbasin. This tool is for use by local agencies to request basin boundary modifications and for the public to access basin boundary modification information. STEP 1: Registration and login are required to submit a basin boundary modification request, but are n <u>15 days</u> of a local agency n to explore boundary modit not required to view submitted information. he relevant local agen by completing the Init The system accepts voluntary basin boundary modification requests from local agencies, pursuant to DWR's Basin Boundary emergency regulation. Additional information is available about the existing Bulletin 118 groundwater basins and an interactive map is available to help visualize the Bulletin 118 groundwater basins and other relevant political, geologic, and geographic boundaries. STEP 2: Prior to performing a modification request, a printable template is available here to inform you of the items needed to complete the request. cal Agencies can submit a Besin rdry Modification Request startis nuary 1 through March 31, 2016 Upon submission, you will receive an email acknowledging receipt of your initial notification or modification request. For assistance with the Basin Boundary Modification System, please email the administrator at Timothy.Godwin@water.ca.gov. Local Agency Submissions Tools Click Here to Submit Basin Boundary **Click Here to Submit Modification Request** Initial Notification (Submission Period: (Pursuant to Section 343.9) January 1, 2016 through March 31, 2016) Public and Interested Party Tools View List of Submitted Initial Notifications View List of Submitted Modification Requests View Map of Submitted Initial Notifications View Map of Submitted Modification Requests If you are interested in being informed when Basin Boundary Modifications related Actions or any other SGM Program actions are made, please subscribe to email listserv here: http://www.water.ca.gov/groundwater/sgm/subscribe.cfm Back to Top | Help | Contact Us | Document Viewers | Conditions of Use | Privacy Policy Copyright @ 2016 State of California Last Modified: 10/00

**Step 2.** Locate the Basin Boundary Modification Request you are interested in providing comment to and follow the hyperlink. In this example we will utilize 'San Joaquin Valley – Kings' subbasin. You can sort the list by clicking on the headings of each column. Here you will find the content uploaded in support of the modification request. Public Input should use this information as foundation and general direction for input.



**Step 3.** Following review of the supporting information for the request comments can be made by clicking the 'Comment' link on the right of the list page for the specific request.

		epartment of Wa Basin Bound	iter Resources lary Modifica	tion Reque	est Syste	em	Links	
lome /lap Viewer		L		odification F erated on 03/17/201 nber of Requests = 3	6)	<b>*</b>		
	Show 25 v entries					Search	h:	
	Basin(s)/ Subbasin(s) ♦	Short Description	Modification Type ♦	Requesting Agency	Current 🔺 Status	Status Date ♦	Last Modified ♦	Actions
	5-22.08 SAN JOAQUIN VALLEY - KINGS	Modify the subbasin boundary to correct small segments that divide various loca	Jurisdiction Internal	Kings River Conservation District	Completed	03/15/2016 03:58 PM	03/15/2016 03:58 PM	Commer
	5-22.06 SAN JOAQUIN VALLEY - MADERA, 5-22.07 SAN JOAQUIN	Extend the boundary of the Delta-Mendota Subbasin (5-22.07)	Jurisdiction Internal	Aliso Water District	Completed	03/15/2016 03:58 PM	03/15/2016 03:58 PM	Commen

Step 4. The user will find the following dialogue, select 'Add Comment'

lome C	Comments	on Modify t	he subbasin boun	dary to correct smal	I segments that divide			
All Requests			Days remaining to	add comments:28				
Map Viewer			(List generated	d on 03/17/2016)				
Back Basi	Basin Modification Request Information							
Bas Mod Shor	in(s)/Subbasin dification Types ort Description:	(s): 5-22.08 SAN s: Jurisdiction Inte		S all segments that divide vario	us local jurisdictions.			
	Name 🔶	Agency 🔶	Comments	Documents	Created Date/Time			
	No data available in table							

Conartment of Water Resource

**Step 5.** Complete the required information (red asterisk), attach any additional information (optional), and click 'Submit'.

Congratulations! You have provided input for consideration in the Basin Boundary Modification Request process. All comments will appear in a list on the previous page and Local Agencies have an opportunity to provide additional information to respond to comments. Thank you for participating in this process.

	omments for the Basin Modification Request
Contact Inf	ò
Name*	
Agency	
Address*	
City*	
Zip*	
Phone	
Email*	me@example.com
Url	http://www.example.com
Comments	Document
Overall Opinion	• Osupport O Neutral O Oppose
Comments*	
Attachments	Browse
Required Fie	