

Worksheet 2: Calculation for Aggregated Self-Certification Conservation Standard

Only complete as part of Step 3.2, and if there is a legally binding document between a wholesaler and all urban water supplier customers.

San Diego County Water Authority
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<< Enter name of entity submitting self-certification on behalf of the group
<< Enter the Water System ID number (Look up at this webpage: <https://sdwis.waterboard.ca.gov/>)
<< Enter name of person submitting this worksheet
<< Enter email address for the person submitting this worksheet
<< Enter phone number

User Input Instructions

- (1) Please select units of measure from the dropdown menu.
- (2) Enter information on urban water retail suppliers' demand and supply.
- (3) Enter information on other participating entities (in addition to urban water retail suppliers).
- (4) Send a copy of the completed form to all participating entities (in addition to urban water retail suppliers) and to the State Water Board (Kathy.Frevert@waterboard.ca.gov)

LEGEND:

User Input or Selection	
Linked from User Input	

acre feet (AF)

<< Select units of measure

For each participating retail water supplier, enter data to complete the worksheet

Name of Urban Water Supplier <i>(select from list)</i>	Average Annual Potable Water Demand <i>(from Step 1)</i>	Potable Water Supply in WY 2019 <i>(from Step 2)</i>
Carlsbad Municipal Water District	17,832.0	19,235.0
Escondido City of	23,983.0	23,983.0
Fallbrook Public Utility District	12,793.0	12,793.0
Sweetwater Authority	20,879.0	27,895.0
Oceanside City of	28,727.0	30,260.0
Olivenhain Municipal Water District	21,393.0	21,393.0
Otay Water District	32,570.0	32,570.0
Padre Dam Municipal Water District	11,622.0	11,622.0
Poway City of	12,197.0	12,197.0
Rainbow Municipal Water District	21,996.0	21,997.0
Ramona Municipal Water District	6,002.0	6,002.0
Rincon Del Diablo Municipal Water District	6,665.0	6,665.0
San Diego City of	197,820.0	197,820.0
San Dieguito Water District	6,641.0	6,993.0
Santa Fe Irrigation District	11,820.0	12,100.0
Helix Water District	34,103.0	34,103.0
Vallecitos Water District	17,240.0	19,680.0
Valley Center Municipal Water District	28,498.0	28,498.0
Vista Irrigation District	19,456.0	19,975.0
Yuima Municipal Water District	12,607.0	16,806.0
Pendleton M.C.B.	7,663.0	13,351.0
Del Mar City of	1,058.0	1,058.0
Lakeside Water District	4,173.0	4,666.0
Aggregate Average Annual Potable Water Demand (in units selected)	557,738.0	
Aggregate Potable Water Supply in WY 2019 (in units selected)		581,662.0
Aggregate Supply Shortfall (<i>Demand – Supply</i>) at the end of WY 2019 <i>(negative amount indicates a surplus)</i>		(23,924.0)

<< To add more urban water suppliers, click on the plus sign in the bottom right corner of the table.

Identify all water wholesalers and/or entities other than urban water suppliers participating in the agreement

Name of Wholesale Water Supplier or Other Entity Party to Legally Binding Document <i>(type in)</i>	Type of Supplier <i>(select from list)</i>
Yuima Municipal Water District	Other
Del Mar City of	Other
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<< To add more entities, copy this row and insert above

>>> Urban Water Suppliers: Please enter values calculated below in Step 3.2 of the online form

Aggregated Average Annual Potable Water Demand (in acre feet)
Aggregate Potable Water Supply in WY 2019 (in acre feet)
Aggregated Self-Certification Conservation Standard

557,738	>> If error, verify you have s
581,662	>> If error, verify you have s
-4%	>> If error, verify you have s

(Supply shortfall as a percent of average potable water demand)