

## Step 2 of Water Supply Reliability Certification and Data Submission Form

<< Enter name of urban water supplier

### User Input Instructions

- (1) Please select units of measure from the dropdown menu.
- (2) Enter information on available water supplies and supplies committed to other uses.

### LEGEND:

User Input or Selection	<input type="text"/>
Linked from User Input	<input type="text"/>

<< Select units of measure

### Available Water Supplies

Sources of Supply	Name of Provider(s) or Description	Source used in prior years?	Water Available in			Wholesaler information Direct Web Link	Wholesaler Water System Number**
			WY 2017 *	WY 2018 *	WY 2019		
<b>WHOLESALER SUPPLIED</b> >> Provide direct web link(s) to information on the volume of water the wholesaler expects to deliver to the retailer water supplier in each year.							
Wholesaler 1	MWDSC/TVMWD	Yes	11,346.1	11,346.1	11,346.1	<a href="http://www.threevalleys.com">http://www.threevalleys.com</a>	CA1910087/CA1910041
Wholesaler 2		Select Y/N					
Wholesaler 3		Select Y/N					
Wholesaler 4		Select Y/N					
Wholesaler 5		Select Y/N					
<b>SELF-SUPPLIED</b>							
Water Recycling (potable)		Select Y/N					
Surface water: SWP		Select Y/N					
Surface water: CVP		Select Y/N					
Surface water: Colorado River		Select Y/N					
Surface water: other (describe)		Select Y/N					
Surface water: other (describe)		Select Y/N					
Local Groundwater	LHCWD/RWD (Central Basin GW)	Yes	450.0	450.0	450.0		
Seawater Desalination		Select Y/N					
Transfers		Select Y/N					
Exchanges		Select Y/N					
Other (describe):		Select Y/N					
SUBTOTAL of available supplies (in units selected)			11,796.1	11,796.1	11,796.1		

<< Complete groundwater tab

<< To add more self-supplied sources, insert as many rows

\* Any carryover from one year is incorporated in the supply of the following year, as legally allowed.

\*\* Look up Water system number at this link: <https://sdwis.waterboards.ca.gov/PDWW/>

Rows can be inserted to account for other sources of supply (e.g., desalination of brackish water, banked water)

If a source has not been used in prior years, e.g., a new treatment facility will be constructed, supporting documentation must document when the new source will be fully implemented.

### Water Supplies Committed to Other Uses (Not Available)

Other Uses	Describe	Quantity in WY 2017	Quantity in WY 2018	Quantity in WY 2019
Agriculture				
Commercial, industrial or institutional				
New residential customers				

Transfers				
Other:	Central Basin Groundwater to WWWD	225.0	225.0	225.0
Other:				
	<b>SUBTOTAL of supplies not available (in units selected)</b>	225.0	225.0	225.0

<b>TOTAL available water supply (in units selected)</b>	11,571.1	11,571.1	11,571.1
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*(Subtotal of available supplies minus subtotal of supplies committed to other uses)*

**>>> Please enter values calculated below in Step 2 of the online form**

<b>TOTAL available water supply converted to acre feet</b>	11,571	11,571	11,571
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*>> If error, verify you have selected units of measure*

**SWRCB Revised Emergency Regulations**  
**Wholesale Water Supply from Three Valleys Municipal Water District**  
(values in Acre-Feet)

Urban Water Supplier	2017	2018	2019
Boy Scouts of America	42	42	42
Cal Poly Pomona	218	239	329
Covina, City of	1,159	1,301	1,352
Glendora, City of	2,172	5,469	4,705
Golden State Water Co - Claremont	6,963	7,400	7,793
Golden State Water Co - San Dimas	9,833	10,079	10,301
La Verne, City of	5,812	6,162	6,416
Mt San Antonio College	346	346	346
Pomona, City of	5,631	5,141	7,072
Rowland Water District	11,346	11,346	11,346
Suburban Water Systems	3,846	3,890	4,418
Valencia Heights Water Co	234	166	214
Walnut Valley Water District	21,059	21,059	21,059
<b>TOTAL</b>	<b>68,660</b>	<b>72,641</b>	<b>75,393</b>
Total Local Supply	690	813	1,123
Total Imported Supply	67,970	71,828	74,269

## ROWLAND WATER DISTRICT

### State Water Resources Control Board Drought Emergency Conservation

#### Water Demand and Supply Analysis

##### Water Demand (Production)

Source	2013	2014	Average
MWDSC/TVMWD	11,490	11,202	11,346
LHHCWD/RWD (Central Basin GW)	0	126	63
<b>Total</b>	<b>11,490</b>	<b>11,328</b>	<b>11,409</b>

##### Water Supply

Source	2,017	2,018	2,019
MWDSC/TVMWD	11,346	11,346	11,346
LHHCWD/RWD (Central Basin GW)*	225	225	225
<b>Total</b>	<b>11,571</b>	<b>11,571</b>	<b>11,571</b>

\* Produced 461.29 AF in Fiscal 2014-15 and 448.23 AF in Fiscal Year 2015-16

##### Water Supply Sufficiency Analysis

	2,017	2,018	2,019
Water Demand	11,409	11,409	11,409
Water Supply	11,571	11,571	11,571
<b>Supply Shortfall</b>	<b>-162</b>	<b>-162</b>	<b>-162</b>

## Certification of Self-Certified Conservation Standard

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### Certification of Self-Certified Conservation Standard Form

I hereby certify that: **Rowland Water District**

1. I will oversee, review, and take full responsibility for the completeness and accuracy of all data submitted to the State Water Resources Control Board as part of the reporting required pursuant to California Code of Regulations, title 23, section 864.5, subdivisions (a)(3) and (h);
2. I have the authority to make the aforesaid certifications on behalf of

**Rowland Water District**

I acknowledge that submitting any information required by California Code of Regulations, title 23, section 864.5, including this certification, that I know or should know to be materially false is a violation punishable by civil liability of up to five hundred dollars (\$500) for each day in which the violation occurs. Every day that the error goes uncorrected constitutes a separate violation. Civil liability for the violation is in addition to, and does not supersede or limit, any other remedies, civil or criminal.

Printed Name	Tom Coleman
Title (General Manager or equivalent)	General Manager
Signature	
Date	June 20, 2016
Email Address	tcoleman@rowlandwater.com
Phone Number	(562) 697-1726

Please print, sign and submit completed form and upload the form to this weblink (see Step 5 of the online form): <http://drinc.ca.gov/dnn/applications/publicwatersystems/waterreliabilitycertification.aspx>