

## Worksheet 1 : Total available water supply for individual water supplier

### Step 2 of Water Supply Reliability Certification

Mission Springs Water District << 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	
Linked from User Input	

acre feet (AF) << 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
			WY 2017 *	WY 2018 *	WY 2019	Direct Web Link
<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.						
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				
Groundwater		Select Y/N				
Desalination		Select Y/N				
Other:		Select Y/N				
Other:		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	Coachella Valley Groundwater Basin	Yes	783,688.0	775,354.0	767,020.0	<< Complete groundwater tab
Desalination		Select Y/N				
Transfers		Select Y/N				
Exchanges		Select Y/N				
Other (describe):		Select Y/N				<< To add more self-supplied so
<b>SUBTOTAL of available supplies (in units selected)</b>			783,688.0	775,354.0	767,020.0	

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

ⓘ 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:				
Other:				
SUBTOTAL of supplies not available (in units selected)		-	-	-

TOTAL available water supply (in units selected)	783,688.0	775,354.0	767,020.0
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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

TOTAL available water supply converted to acre feet	783,688	775,354	767,020
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>> If error, verify you have selected units of measure