

Self-Certification of Supply Reliability

In accordance with Section 864.5 of the revised Emergency Regulations from the California State Water Resources Control Board, the [information and documents](#) below [substantiate the](#) Victorville Water District's (VWD) certified supply under the drought "stress test" conditions specified in the regulation. These documents demonstrate that VWD has sufficient supply for the three year period ending in 2019 and beyond - even if drought conditions persist.

Although we have an adequate water supply, this does not ever mean we can waste water. Victorville is committed to long term conservation and until further notice VWD is still at Stage II Water Restrictions. Stage II Water Restrictions require water conservation in a range of 10 to 28 percent. Staying at Stage II puts Victorville in the best position to manage our water supply, continue to save water, and allow for future growth. Any future changes to our water restrictions ranges will be at the discretion of the Victorville Water District (VWD/ District) Board of Directors.

WY 2017 Total Available Water Supply	22,249 Acre Feet
WY 2018 Total Available Water Supply	22,2970 Acre Feet
WY 2019 Total Available Water Supply	23,888 Acre Feet

Supporting Analysis & Calculations

Victorville Water District is dependent upon ground water, has sufficient water supplies to meet demands even during three additional dry years, and will not be subject to State mandated water use reductions through 2017, according to the following supporting analysis & calculations:

Under the new regulations, agencies may certify supply sufficiency on an individual basis. VWD has certified as an individual, and using the State's method results in a target of 0% mandatory conservation.

On June 15, 2016, the following data and analysis was submitted to the SWRCB:

Worksheet 1 <https://drinc.ca.gov/DNN/Portals/0/SelfCert/753f296f-b726-4757-98a1-1bbadf13e2ca.xlsx>

Uploaded Certification	https://drinc.ca.gov/DNN/Portals/0/SelfCert/e2fef63b-d9a8-4a05-8250-e43c4e580282.pdf
Uploaded Supporting Analysis & Calculations	https://drinc.ca.gov/DNN/Portals/0/SelfCert/93cfde34-e3fc-4ffa-9d6b-e22700dbed1b.docx Victorville Water District 2015 UWMP final: page 17 and page 33 Table 7-5 Minimum Supply next three years **For 2019 used 4% growth increase over 2018 for analyses

Information about the drought emergency regulation is available at [SWRCB Emergency Conservation Regulations](#)

Learn more about our Water Restrictions on the City of Victorville website at www.victorvilleca.gov, then click on the quick link for Water Conservation on the left side of the homepage.