

**Errata Sheet for Minor Corrections to
Cucamonga Valley Water District
2020 Urban Water Management Plan (UWMP)**

This errata sheet logs minor content errors that were identified after final adoption of the Cucamonga Valley Water District 2020 UWMP. DWR has determined that these corrections are minor and do not require the UWMP to be amended.

X These data errors have been corrected in the Department of Water Resources (DWR) UWMP database at <https://wuedata.water.ca.gov/secure/>

X This errata sheet has been filed with the UWMP in all locations where it is made publicly available, including the California State Library. Errata may be submitted to State Library via email to cslgps@library.ca.gov

Name and agency of the person filing errata sheet:

Stan Chen, Stetson Engineers Inc. (on behalf of Cucamonga Valley Water District)

#	Description of Correction	Location	Rationale	Date Error Corrected
1	Table 2-1 (in the Text and in Appendix A) was revised to show only potable water (46,021 AF) in "Volume of Water Supplied in 2020". In addition, a footnote regarding recycled water supplied (for direct use and long term storage) was updated. The updated Table 2-1 is provided on the following page.	Table 2-1 (Page 2-4 and Appendix A)	Revised to provide clarification regarding potable and recycled water supplied.	May 4, 2022

Submittal Table 2-1 Retail Only: Public Water Systems

Public Water System Number	Public Water System Name	Number of Municipal Connections 2020	Volume of Water Supplied 2020 *
<i>Add additional rows as needed</i>			
3610018	Cucamonga Valley Water District	48,293	46,021
TOTAL		48,293	46,021
<p>* Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.</p> <p>NOTES: The "Volume of Water Supplied 2020" excludes recycled water supplies of 1,038 AF for direct use and 4,458 AF for groundwater recharge from IEUA (see Table 6-4 for a description of recycled water supplied). Source for "Number of Municipal Connections 2020": https://sdwis.waterboards.ca.gov/PDWW/</p>			