

Errata Sheet for Minor Corrections to Desert Water Agency 2020 Urban Water Management Plan (UWMP)

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

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

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:

Ashley Metzger, Desert Water Agency

#	Description of Correction	Location	Rationale	Date Error Corrected
1	<p>Additional text:</p> <p>The current version of the Indio Subbasin Water Management Plan Update is available at www.indiosubbasinsgma.org.</p> <p>The current version of the Mission Creek Subbasin Alternative Plan Update is available at www.missioncreeksubbasinsgma.org.</p>	Section 3.1.3, Page 3-7	No link or copy of the Coachella Valley Water Management Plan or Mission Creek and Garnet Hill Water Management Plan are included in UWMP.	July 5, 2022
2	<p>Additional text:</p> <p>The Indio, Mission Creek, and San Gorgonio subbasins were identified as “Medium” priority in the basin prioritization prepared by DWR.</p>	Section 3.1.3, Page 3-7	The Water Code requires that, for unadjudicated basins, the supplier must indicate whether or not the department has identified the basin(s) as a high or medium priority.	July 5, 2022

#	Description of Correction	Location	Rationale	Date Error Corrected
3	<p>Additional text:</p> <p>The exact water savings for individual measures is difficult to quantify. Measures with “Low” impact are expected to reduce the gap 0 to 33 percent. Measures with “Medium” impact are expected to reduce the gap 33 to 66 percent. Measures with “High” impact could reduce the gap 66 to 100 percent.</p>	<p>Water Shortage Contingency Plan Section 4.2, Page 5</p>	<p>Include additional narrative that provides a numerical approximation for “low, medium, high”. This could be either as a percentage or a total volume.</p>	<p>July 5, 2022</p>