

ERRATA – ETWD 2015 UWMP

Errata Sheet for Minor Corrections to El Toro Water District's 2015 Urban Water Management Plan (UWMP)

This errata sheet logs minor content errors that were identified after final adoption of the El Toro Water District's 2015 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 <http://wuedata.water.ca.gov>.

This errata sheet has been filed with the UWMP in all locations where it is made publicly available, including the California State Library.

Name and agency of the person filing errata sheet:

Dennis Cafferty, Assistant General Manager / District Engineer

Name

El Toro Water District

Agency

#	Description of Correction	Location	Rationale	Date Error Corrected
1	Table 6-3 removed water volume used for internal re-use, adjusted use type volumes accordingly.	Page 6-7	The water used for internal re-use is not considered a recycled use by DWR and therefore should not be included in this DWR standardized table.	Sept 13, 2016
2	Table 6-4 removed water volume used for internal re-use, adjusted use type volumes accordingly.	Page 6-8	The water used for internal re-use is not considered a recycled use by DWR and therefore should not be included in this DWR standardized table.	Sept 13, 2016
3	Due to volume changes in Items 1 and 2 above, updated total 2015 Actual Volumes from 9,145 AF to 9,074 AF in Table 1-3, Table 2-6, Table 3-2, Table 6-2.	Page 1-6, Page 2-7, Page 3-7, Page 6-5	The water used for internal re-use is not considered a recycled use by DWR and therefore should not be included in total volumes.	Sept 13, 2016
4	Text changed as follows: "... usage is limited to landscape irrigation and <u>golf course irrigation</u> . In-plant uses at WRP, designated in the Table as industrial. "	Page 6-6, last paragraph	The water used for internal re-use is not considered a recycled use by DWR and therefore has been removed.	Sept 13, 2016