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

This errata sheet logs minor content errors that were identified after final adoption of the Placer County Water Agency's (PCWA) 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:

Kaylie Tavenner (Water Systems Consulting, Inc.) on behalf of Jeremy Shepard (PCWA) _____

Corrections to PCWA's 2020 UWMP

#	Description of Correction	Location	Rationale	Date Error Corrected
1	Added number of connections and 2020 water supplied by Public Water System.	Table 2-1R in WUEdata portal and Appendix B	Expanded number of connections and 2020 water supplied for retail system to be per Public Water System instead of overall system.	12/22/12
2	Updated table to show that future demands did not account for future water savings.	Table 4-5R in WUEdata portal and Appendix B	Table 4-5R was filled in incorrectly.	12/22/12
3	In WUEdata portal Table 5-2R: - Updated "Adjusted 2020 GPCD" to be 240 GPCD. - Updated "Confirmed Target GPCD" to be 261 GPCD.	Table 5-2R in WUEdata portal	"Adjusted 2020 GPCD" value was left blank in table and "Confirmed Target GPCD" was 240 instead of 261 GPCD".	12/22/12
4	Added in projected recycled water detail.	Table 6-4R in WUEdata portal and Appendix B	Projected recycled water information was not previously included in Table 6-4R.	12/22/12

Screenshots of Updated Tables

2-1R | Public Water Systems

STATUS: Published

NOTES: -

Public Water System Number	Public Water System Name	Number of Municipal Connections 2020	Volume of Water Supplied 2020
CA3110124	CWA Monte Vista	20	29
CA3110040	CWA Binachi	38	30
CA3110050	CWA Appegate	69	24
CA3110024	CWA Alta	287	132
CA3110006	CWA Colfax	1,013	534
CA3110005	CWA Auburn/Bowm	8,934	5,749
CA3110025	CWA Foothill	28,269	22,567
	Total:	38,630	29,065

Note: Connection and water supplied for 2020 data was pulled from the 2020 AWWA Water Audits. Volume of Water Supplied 2020 from the AWWA Water Audits was adjusted to match PCWA's total water produced for 2020.

4-5R | Inclusion in Water Use Projections

STATUS: Published

NOTES: -

Are Future Water Savings Included in Projections? Refer to Appendix K of UWMP Guidebook.	No
Are Lower Income Residential Demands Included in Projections?	Yes

Does supplier have more than one SB X7-7 2020 Compliance Form?[1]:	N				
2020 GPCD			Adjusted 2020 GPCD[2] (Adjusted if applicable)	2020 Confirmed Target GPCD[2]	Did Supplier Achieve Targeted Reduction for 2020?
Actual 2020 GPCD[2]	2020 Total Adjustments[2]				
240	0		240	261	Y

[1] If a supplier has multiple SB X7-7 Compliance Forms, contact UWMPhelp@water.ca.gov for special instructions.

NOTES	

Undo   Save and Exit

6-4R | Recycled Water Direct Beneficial Uses Within Service Area

STATUS: Published

NOTES: -

The supplier will complete the table.

Name of Supplier Producing (Treating) the Recycled Water:	City of Lincoln and/or Roseville (See Note)
Name of Supplier Operating the Recycled Water Distribution System:	(See Note)
Supplemental Volume of Water Added in 2020:	
Source of 2020 Supplemental Water:	

Beneficial Use Type	Potential Beneficial Uses of Recycled Water	Amount of Potential Uses of Recycled Water	General Description of 2020 Uses	Level of Treatment	2020	2025	2030	2035	2040	Buildout
Other	Unknown (See Note)	Unknown (See Note)	None	Unknown	-	-	2,500	5,000	7,000	9,000
				Total:	-	-	2,500	5,000	7,000	9,000

Internal Reuse (Not included in Statewide Recycled Water Volume).		

Note: PCWA anticipates Recycled Water to be made available to meet part of a broad array of PCWA customer demands, which include retail and wholesale customers adjacent to each City, in the future. The details of recycled water supply/use plans are being ded Water to be made available regional discussions.