

Table 1. Annual Assessment Information	
<b>Type of Supplier (Required to check one or two)</b>	
Supplier is a Wholesaler	<input type="checkbox"/>
Supplier is a Retailer	<input checked="" type="checkbox"/>
If you are both a wholesaler and retailer, will you be submitting two separate reports or a combined report?	
<b>Year Covered By This Shortage Report (Required)</b>	
Start: July 1,	2025
End: June 30,	2026
<b>Volume Unit for Reported Supply and Demand:</b> (Must use the same unit throughout)	AF
<b>Supplier's Annual Assessment Planning Cycle (Required)</b>	
Start Month:	July
End Month:	June
<b>Data Interval:</b>	Monthly (12 data points per year)
<b>Water Supplier's Contact Information (Required)</b>	
Water Supplier's Name:	Manhattan Beach-City, Water Dept.
Contact Name:	Sandy Nimat
Contact Title:	Water Compliance Supervisor
Street Address:	3621 Bell Ave
ZIP Code:	90266
Phone Number:	(310) 802-5338
Email Address:	snimat@manhattanbeach.gov
<b>Report Preparer's Contact Information</b> (if different from above)	
Preparer's Organization Name:	West Yost
Preparer's Contact Name:	Rhodora Biagtan
Phone Number:	(916) 306-2206
Email Address:	rbiagtan@westyost.com
<b>Supplier's Water Shortage Contingency Plan</b>	
<b>WSCP Title</b>	Manhattan Beach Water Shortage Contingency Plan (amended 06/21/2022)
<b>WSCP Adoption Date</b>	11/2/2021
<b>Other Annual Assessment Related Activities</b>	
<b>Activity</b>	<b>Timeline/ Outcomes / Links / Notes</b>
Annual Assessment/ Shortage Report Title:	2025 AWSDA and Water Shortage Report
Annual Assessment / Shortage Report Approval Date:	MM/DD/YYYY
Other Annual Assessment Related Activities:	Findings: No water shortage event in 2025
(Add rows as needed)	

	= From prior tables
	= Auto calculated

[illegible]

	= From prior tables
	= Auto calculated

Table 3: Water Supplies <sup>1</sup>																	
Water Supply		Start Year:		2025	Volumetric Unit Used <sup>2</sup> :										AF		
Drop-down List May use each category multiple times. These are the only water supply categories that will be recognized by the WUEdata online submittal tool (Add additional rows as needed)	Additional Detail on Water Supply	Projected Water Supplies - Volume <sup>3</sup>													Water Quality  Drop-down List	Total Right or Safe Yield* (optional)	
		Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total by Water Supply Type			
Potable Supplies																	
Purchased/Imported Water		525.31	251.50	553.34	265.91	508.27	250.40	480.31	252.25	450.09	253.81	493.00	289.97	4,574.16			
Groundwater (not desal.)		50.76	24.30	53.47	25.70	49.11	24.20	68.57	36.01	64.26	36.24	71.34	42.35	546.31			
														0.00			
														0.00			
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														0.00			
														0.00			
Total by Month (Potable)		576.08	275.80	606.81	291.60	557.38	274.60	548.88	288.26	514.35	290.05	564.34	332.32	5,120.47		0.00	
Non-Potable Supplies																	
Recycled Water		31.84	15.24	33.54	16.12	30.81	15.18	38.91	20.44	36.47	20.56	40.49	24.04	323.63			
														0.00			
														0.00			
														0.00			
														0.00			
Total by Month (Non-Potable)		31.84	15.24	33.54	16.12	30.81	15.18	38.91	20.44	36.47	20.56	40.49	24.04	323.63		0.00	
Notes:																	
1. Projections assume a normal year for 2025 and single dry year for 2026, as defined in City's 2020 UWMP. Dry months are assumed to be between May and October 2026.																	
2. Projections assume that recycled water is not adversely impacted by drought conditions per the City's 2020 UWMP Section 7.3.2.																	
3. Purchased/imported water and recycled water are purchased from West Basin Municipal Water District and groundwater is pumped by City wells from the West Coast Basin.																	
<sup>1</sup> Projections are based on best available data at time of submitting the report and actual supply volumes could be different due to many factors.																	
<sup>2</sup> Units of measure (AF, CCF, MG) must remain consistent.																	
<sup>3</sup> When opting to provide other than monthly volumes (bi-monthly, quarterly, or annual), please see directions on entering data for Projected Water Supplies in the Table Instructions.																	
Optional (for comparison purposes)		Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total			
eAR Reported Total Water Supplies														0			

	= Auto calculated
	= From prior tables
	= For manual input

Table 4(P): Potable Water Shortage Assessment <sup>1</sup>					Start Year: 2025	Volumetric Unit Used <sup>2</sup> :						AF		
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun <sup>3</sup>	Total	
Anticipated Unconstrained Demand	576.1	275.8	606.8	291.6	557.4	274.6	548.9	288.3	514.4	290.0	571.0	339.0	5133.87	
Anticipated Total Water Supply	576.1	275.8	606.8	291.6	557.4	274.6	548.9	288.3	514.4	290.0	564.3	332.3	5120.47	
Surplus/Shortage w/o WSCP Action	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-6.7	-6.7	-13.4	
% Surplus/Shortage w/o WSCP Action	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	-1%	-2%	0%	
State Standard Shortage Level	0	0	0	0	0	0	0	0	0	0	1	1	1	
Planned WSCP Actions <sup>4</sup>														
Benefit from WSCP: Supply Augmentation													0.0	
Benefit from WSCP: Demand Reduction	86.4	41.4	91.0	43.7	83.6	41.2	82.3	43.2	77.2	43.5	85.7	50.9	770.1	
Revised Surplus/Shortage with WSCP	86.4	41.4	91.0	43.7	83.6	41.2	82.3	43.2	77.2	43.5	79.0	44.2	756.7	
% Revised Surplus/Shortage with WSCP	15%	15%	15%	15%	15%	15%	15%	15%	15%	15%	14%	13%	15%	

<sup>1</sup>Assessments are based on best available data at time of submitting the report and actual volumes could be different due to many factors.

<sup>2</sup>Units of measure (AF, CCF, MG) must remain consistent.

<sup>3</sup>When optional monthly volumes aren't provided, verify Tables 2 and 3 use the same columns for data entry and are reflected properly in Table 4 and make sure to use those same columns to enter the benefits from Planned WSCP Actions. Please see directions on the shortage balancing exercise in the Table Instructions. If a shortage is projected, the supplier is highly recommended to perform a monthly analysis to more accurately identify the time of shortage.

<sup>4</sup>If you enter any WSCP Benefits, then you must enter the corresponding planned Actions into Table 5.

	= Auto calculated	
	= From prior tables	
	= For manual input	

Table 4(NP): Non-Potable Water Shortage Assessment <sup>1</sup>						Start Year: 2025	Volumetric Unit Used <sup>2</sup> :						AF	
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun <sup>3</sup>	Total	
Anticipated Unconstrained Demand: Non-Potable	31.8	15.2	33.5	16.1	30.8	15.2	38.9	20.4	36.5	20.6	40.5	24.0	323.63	
Anticipated Total Water Supply: Non-Potable	31.8	15.2	33.5	16.1	30.8	15.2	38.9	20.4	36.5	20.6	40.5	24.0	323.6	
Surplus/Shortage w/o WSCP Action: Non-Potable	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
% Surplus/Shortage w/o WSCP Action: Non-Potable	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Planned WSCP Actions <sup>4</sup>														
Benefit from WSCP: Supply Augmentation													0.0	
Benefit from WSCP: Demand Reduction													0.0	
Revised Surplus/Shortage with WSCP	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
% Revised Surplus/Shortage with WSCP	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	

<sup>1</sup>Assessments are based on best available data at time of submitting the report and actual volumes could be different due to many factors.

<sup>2</sup>Units of measure (AF, CCF, MG) must remain consistent.

<sup>3</sup>When optional monthly volumes aren't provided, verify Tables 2 and 3 use the same columns for data entry and are reflected properly in Table 4 and make sure to use those same columns to enter the benefits from Planned WSCP Actions. Please see directions on the shortage balancing exercise in the Table Instructions. If a shortage is projected, the supplier is highly recommended to perform a monthly analysis to more accurately identify the time of shortage.

<sup>4</sup>If you enter anv WSCP Benefits, then you must enter the corresponding planned Actions into Table 5.

