

RESOLUTION 2026-19

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE BEAUMONT-CHERRY VALLEY WATER DISTRICT TO ADOPT THE 2026-2027 ANNUAL WATER SUPPLY AND DEMAND ASSESSMENT

WHEREAS, the Annual Water Supply and Demand Assessment (AWSDA) is a State-mandated report due to the Department of Water Resources (DWR) due each year on July 1; and

WHEREAS, the WSDA provides an estimate of the gap between demand for water and actual supplies available each year; and

WHEREAS, per California Water Code §10632.1, an urban water supplier shall conduct an annual water supply and demand assessment pursuant to subdivision (a) of Section 10632 and, on or before July 1 of each year, submit an annual water shortage assessment report to the department with information for anticipated shortage, triggered shortage response actions, compliance and enforcement actions, and communication actions, and an urban water supplier that relies on imported water from the State Water Project or the Bureau of Reclamation shall submit its annual water supply and demand assessment within 14 days of receiving its final allocations, or by July 1 of each year, whichever is later; and

WHEREAS, staff has analyzed potential water sources for the current / upcoming year (July 2026-June 2027) as well as the estimated consumption based on the findings of the Urban Water Management Plan and has prepared this AWSDA in compliance with the procedures enumerated in the Water Shortage Contingency Plan (WSCP) adopted by Resolution 2021-14; and

WHEREAS, on June 10, 2026, the Board received a presentation of the draft AWSDA; and

WHEREAS, staff updated the draft AWSDA to incorporate the most recent available water demand information and determined that the overall findings and conclusions remain substantially unchanged; and

WHEREAS, on June 25, 2026, the Board received a presentation and considered the final AWSDA;

NOW THEREFORE, BE IT RESOLVED that the Board of Directors of the Beaumont-Cherry Valley Water District finds and determines as follows:

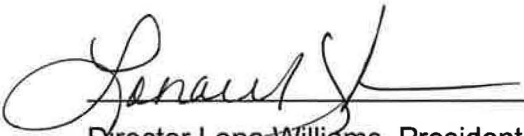
1. The AWSDA was prepared in accordance with the California Water Code and with the District's WSCP
2. The conclusions set forth in the AWSDA are supported by substantial evidence and reasonable analysis, and are consistent with District policies, plans, documents and operations

NOW THEREFORE, BE IT FURTHER RESOLVED that, in the exercise of independent judgment, taking into consideration the AWSDA, and engaging in due deliberations, the Board does hereby adopt the 2026-2027 BCVWD Final Annual Water Supply and Demand Assessment and directs staff to submit the report to the Department of Water Resources.

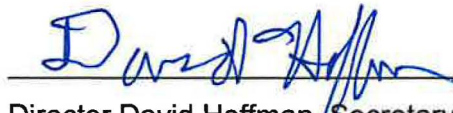
ADOPTED this 25TH day of JUNE, 2026, by the following vote:

AYES: COVINGTON, HOFFMAN, SLAWSON, WILLIAMS
NOES:
ABSTAIN:
ABSENT: RAMIREZ

ATTEST:



Director Lena Williams, President of the
Board of Directors of the
Beaumont-Cherry Valley Water District



Director David Hoffman, Secretary to the
Board of Directors of the
Beaumont-Cherry Valley Water District

Attachment: 2026-2027 BCVWD Final Annual Water Supply and Demand Assessment

Table 1. Annual Assessment Information	
Type of Supplier (Required to check one or two)	
Supplier is a Wholesaler	☐
Supplier is a Retailer	☐
If you are both a wholesaler and retailer, will you be submitting two separate reports or a combined report?	
Year Covered By This Shortage Report (Required)	
Start: July 1,	2026
End: June 30,	2027
Volume Unit for Reported Supply and Demand: (Must use the same unit throughout)	AF
Supplier's Annual Assessment Planning Cycle (Required)	
Start Month:	JULY
End Month:	JUNE
Data Interval:	Monthly (12 data points per year)
Water Supplier's Contact Information (Required)	
Water Supplier's Name:	BEAUMONT-CHERRY VALLEY WATER DISTRICT
Contact Name:	MARK SWANSON
Contact Title:	DIRECTOR OF ENGINEERING
Street Address:	560 MAGNOLIA AVENUE, BEAUMONT CA
ZIP Code:	92223
Phone Number:	(951) 845-9581
Email Address:	mark.swanson@bcvwd.gov
Report Preparer's Contact Information (if different from above)	
Preparer's Organization Name:	
Preparer's Contact Name:	
Phone Number:	(XXX)XXX-XXXX
Email Address:	
Supplier's Water Shortage Contingency Plan	
WSCP Title	Beaumont-Cherry Valley Water District Water Shortage Contingency Plan
WSCP Adoption Date	8/26/2021
Other Annual Assessment Related Activities	
Activity	Timeline/ Outcomes / Links / Notes
Annual Assessment/ Shortage Report Title:	Optional
Annual Assessment / Shortage Report Approval Date:	MM/DD/YYYY
Other Annual Assessment Related Activities:	Optional
(Add rows as needed)	

															= From prior tables
															= Auto calculated
Table 2: Water Demands ¹															
Use Type			Start Year:		2026		Volumetric Unit Used ² :						AF		
Drop-down list May select each use multiple times These are the only Use Types that will be recognized by the WUEdata online submittal tool (Add additional rows as needed)	Additional Description (as needed)	Level of Treatment for Non-Potable Supplies Drop-down list	Projected Water Demands - Volume ³												
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total by Water Demand Type
Demands Served by Potable Supplies															
Single Family			986	922	1,203	878	951	654	665	513	549	453	599	686	9,059
Multi-Family			23	51	25	47	21	42	15	40	18	35	16	42	375
Commercial	Commercial / Institutional		141	180	139	166	121	129	70	103	65	91	65	134	1,404
Industrial			15	21	16	21	14	16	13	17	16	15	13	24	201
Landscape			43	55	40	45	31	23	13	20	12	17	20	38	357
Agricultural Irrigation			5	6	9	10	5	6	2	2	2	1	2	2	52
Other Potable	Construction Grading Water		23	33	23	110	115	104	107	114	102	13	15	30	789
															0
															0
															0
Total by Month (Potable)			1,236	1,268	1,455	1,277	1,258	974	885	809	764	625	730	956	12,237
Demands Served by Non-Potable Supplies															
Commercial	Commercial / Institutional Non-Potable		0.8	0.8	0.9	0.8	0.9	0.7	0.3	0.3	0.2	0.1	0.5	0.7	7.0
Landscape			220.0	258.0	258.0	213.0	143.0	118.0	66.0	76.0	57.0	52.0	118.0	182.0	1,761.0
															0
															0
															0
Total by Month (Non-Potable)			220.8	258.8	258.9	213.8	143.9	118.7	66.3	76.3	57.2	52.1	118.5	182.7	1,768
Notes: Water Supplies greater than the Demands shown above will be recharged into the Adjudicated Beaumont Basin.															
¹ Projections are based on best available data at time of submitting the report and actual demand volumes could be different due to many factors.															
² Units of measure (AF, CCF, MG) must remain consistent.															
³ When opting to provide other than monthly volumes (bi-monthly, quarterly, or annual), please see directions on entering data for Projected Water Demand in the Table Instructions.															
Optional (for comparison purposes)			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
Last year's total demand															0
Two years ago total demand															0
Three years ago total demand															0
Four years ago total demand															0

= From prior tables

= Auto calculated

Table 3: Water Supplies¹

Water Supply		Start Year:	Volumetric Unit Used ² :												Water Quality	Total Right or Safe Yield* (optional)
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 ³														
		Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total by Water Supply Type		
Potable Supplies																
Groundwater (not desal.)	Edgar Canyon Groundwater - No limit on pumping, typical yield between 1100 - 1400 AFY	135	124	120	130	122	120	115	114	130	151	153	145	1,559		
Purchased/Imported Water	Table A Allocation (45%)	337	337	337	337	337	337	0	338	338	338	339	339	3,714		
Purchased/Imported Water	Ventura (45%)	193	194	194	194	194	194	0	194	194	194	194	194	2,133		
Purchased/Imported Water	Nickel Water	150	155	155	155	155	155	0	155	155	155	155	155	1,700		
Purchased/Imported Water	Article 21	0	0	0	0	0	0	0	0	0	0	0	0	0		
Purchased/Imported Water	City of Yuba City Water Purchase	129	129	129	129	129	129	0	129	129	130	130	130	1,422		
Purchased/Imported Water	Table A Allocation Carryover Water	0	0	0	0	0	0	0	0	0	0	0	0	0		
Purchased/Imported Water	Ventura Allocation Carryover Water	0	0	0	0	0	0	0	0	0	0	0	0	0		
Groundwater (not desal.)	Adjudicated Beaumont Basin Groundwater - Reallocated Unused Overlier Rights	160	160	160	160	160	160	145	145	145	145	145	145	1,830		
Supply from Storage	Adjudicated Beaumont Basin	0	0	0	0	0	0	0	0	0	0	0	0	0		
Total by Month (Potable)		1,104	1,099	1,095	1,105	1,097	1,095	260	1,075	1,091	1,113	1,116	1,108	12,358		0
Non-Potable Supplies																
Groundwater (not desal.)	Adjudicated Beaumont Basin Groundwater (BCVWD Well 26)	134	149	138	127	94	55	41	35	34	60	91	102	1,060		
Supply from Storage	Adjudicated Beaumont Basin	59	59	59	59	59	59	59	59	59	59	59	59	708		
														0		
														0		
Total by Month (Non-Potable)		193	208	197	186	153	114	100	94	93	119	150	161	1,768		0

Notes: It is assumed that there will be no imported water from the State Water Project for the month of January to account for facility maintenance.

¹Projections are based on best available data at time of submitting the report and actual supply volumes could be different due to many factors.

²Units of measure (AF, CCF, MG) must remain consistent.

³When 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 ¹														
Start Year: 2026						Volumetric Unit Used ² :						AF		
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun ³	Total	
Anticipated Unconstrained Demand	1,236	1,268	1,455	1,277	1,258	974	885	809	764	625	730	956	12,237	
Anticipated Total Water Supply	1,104	1,099	1,095	1,105	1,097	1,095	260	1,075	1,091	1,113	1,116	1,108	12,358	
Surplus/Shortage w/o WSCP Action	-132	-169	-360	-172	-161	121	-625	266	327	488	386	152	121	
% Surplus/Shortage w/o WSCP Action	-11%	-13%	-25%	-13%	-13%	12%	-71%	33%	43%	78%	53%	16%	1%	
State Standard Shortage Level	2	2	3	2	2	0	6	0	0	0	0	0	0	
Planned WSCP Actions ⁴														
Benefit from WSCP: Supply Augmentation													0.0	
Benefit from WSCP: Demand Reduction													0.0	
Revised Surplus/Shortage with WSCP	-132	-169	-360	-172	-161	121	-625	266	327	488	386	152	121	
% Revised Surplus/Shortage with WSCP	-11%	-13%	-25%	-13%	-13%	12%	-71%	33%	43%	78%	53%	16%	1%	
¹ Assessments are based on best available data at time of submitting the report and actual volumes could be different due to many factors. ² Units of measure (AF, CCF, MG) must remain consistent. ³ 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. ⁴ 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 ¹														
Start Year: 2026						Volumetric Unit Used ² :						AF		
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun ³	Total	
Anticipated Unconstrained Demand: Non-Potable	220.8	258.8	258.9	213.8	143.9	118.7	66.3	76.3	57.2	52.1	118.5	182.7	1,768.0	
Anticipated Total Water Supply: Non-Potable	193.0	208.0	197.0	186.0	153.0	114.0	100.0	94.0	93.0	119.0	150.0	161.0	1,768.0	
Surplus/Shortage w/o WSCP Action: Non-Potable	-27.8	-50.8	-61.9	-27.8	9.1	-4.7	33.7	17.7	35.8	66.9	31.5	-21.7	0.0	
% Surplus/Shortage w/o WSCP Action: Non-Potable	-13%	-20%	-24%	-13%	6%	-4%	51%	23%	63%	128%	27%	-12%	0%	
Planned WSCP Actions ⁴														
Benefit from WSCP: Supply Augmentation													0.0	
Benefit from WSCP: Demand Reduction													0.0	
Revised Surplus/Shortage with WSCP	-27.8	-50.8	-61.9	-27.8	9.1	-4.7	33.7	17.7	35.8	66.9	31.5	-21.7	0.0	
% Revised Surplus/Shortage with WSCP	-13%	-20%	-24%	-13%	6%	-4%	51%	23%	63%	128%	27%	-12%	0%	
¹ Assessments are based on best available data at time of submitting the report and actual volumes could be different due to many factors. ² Units of measure (AF, CCF, MG) must remain consistent. ³ 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. ⁴ If you enter any WSCP Benefits, then you must enter the corresponding planned Actions into Table 5.														

Table 5: Planned Water Shortage Response Actions					July 1, 2026	to June 30, 2027	
Anticipated Shortage Level Drop-down List of State Standard Levels (1 - 6) and Level 0 (No Shortage)	ACTIONS ¹ : Demand Reduction, Supply Augmentation, and Other Actions. (Drop-down List) These are the only categories that will be accepted by the WUdata online submittal tool. Select those that apply.	Is action already being implemented? (Y/N)	How much is action going to reduce the shortage gap? (Optional)		When Is shortage response action anticipated to be implemented ² ?		
			Enter Amount	(Drop-down List) Select % or Volume Unit	Start Month	End Month	
Add additional rows as needed							
0 (No Shortage)	Improve Customer Billing	Yes	1	%			
0 (No Shortage)	Expand Public Information Campaign	Yes	1	%			
0 (No Shortage)	Landscape - Restrict or prohibit runoff from landscape irrigation	Yes	2	%			
0 (No Shortage)	Other - Prohibit use of potable water for washing hard surfaces	Yes	2	%			
0 (No Shortage)	Other - Require automatic shut of hoses	Yes	2	%			
NOTES: Notes Section to be used only for clarifying details, and not for listing specific actions. Actions must be entered into table rows above.							
¹ If you plan Supply Augmentation Actions then you must enter WSCP Benefits from Supply Augmentation Actions into Table 4. If you plan Demand Reduction Actions then you must enter WSCP Benefits from Demand Reduction Actions into Table 4.							
² If an Action is planned to be implemented in multiple non-contiguous periods of the year, please make separate entries on multiple rows for the same action spanning the different implementation periods.							