

Submittal Table 2-1 Retail Only: Public Water Systems			
Public Water System Number	Public Water System Name	Number of Municipal Connections 2020	Volume of Water Supplied 2020 *
<i>Add additional rows as needed</i>			
CA1910239	CITY OF LAKEWOOD	20,193	7,034
TOTAL		20,193	7,034
* Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.			
NOTES:			

Submittal Table 2-2: Plan Identification

Select Only One	Type of Plan	Name of RUWMP or Regional Alliance <i>if applicable</i> (select from drop down list)
<input checked="" type="checkbox"/>	Individual UWMP	
	<input type="checkbox"/>	Water Supplier is also a member of a RUWMP
	<input checked="" type="checkbox"/>	Water Supplier is also a member of a Regional Alliance Gateway Regional Alliance
<input type="checkbox"/>	Regional Urban Water Management Plan (RUWMP)	

NOTES:

Submittal Table 2-3: Supplier Identification

Type of Supplier (select one or both)

<input type="checkbox"/>	Supplier is a wholesaler
<input checked="" type="checkbox"/>	Supplier is a retailer

	Supplier is a retailer
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Fiscal or Calendar Year (select one)

<input checked="" type="checkbox"/>	UWMP Tables are in calendar years
<input type="checkbox"/>	UWMP Tables are in fiscal years

	UWMP Tables are in fiscal years
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If using fiscal years provide month and date that the fiscal year begins (mm/dd)

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Units of measure used in UWMP *
(select from drop down)

Unit	AF
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** Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.*

NOTES:

Submittal Table 2-4 Retail: Water Supplier Information Exchange

The retail Supplier has informed the following wholesale supplier(s) of projected water use in accordance with Water Code Section 10631.

Wholesale Water Supplier Name

Add additional rows as needed

CENTRAL BASIN MUNICIPAL WATER DISTRICT

NOTES:

Submittal Table 3-1 Retail: Population - Current and Projected

Population Served	2020	2025	2030	2035	2040	2045(opt)
	59,465	60,224	60,664	61,104	62,131	

NOTES: 1. U.S. Bureau of Census, Census Data Tract: 2000, 2010, 2020. California Department of Finance Population Estimates: 2005, 2015, 2020. Southern California Area Governments 2021 Data: 2025, 2030, 2035, 2040.
 2. Water Use Efficiency (WUE) Data Tool for the City of Lakewood

Submittal Table 4-1 Retail: Demands for Potable and Non-Potable¹ Water - Actual

Use Type	2020 Actual		
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	Additional Description (as needed)	Level of Treatment When Delivered Drop down list	Volume ²
Add additional rows as needed			
Single Family		Drinking Water	5,405
Multi-Family		Drinking Water	256
Commercial		Drinking Water	695
Institutional/Governmental		Drinking Water	81
Landscape		Drinking Water	317
Other	Fire Meter	Drinking Water	2
TOTAL			6,756

¹ Recycled water demands are NOT reported in this table. Recycled water demands are reported in Table 6-4.

² Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.

NOTES: Lanscape does not include recycled water deliveries of 421 acre-feet via 42 metered accounts

Submittal Table 4-3 Retail: Total Water Use (Potable and Non-Potable)

	2020	2025	2030	2035	2040	2045 (opt)
Potable Water, Raw, Other Non-potable <i>From Tables 4-1R and 4-2 R</i>	6,756	6,688	6,621	6,555	6,489	0
Recycled Water Demand ¹ <i>From Table 6-4</i>	446	450	450	450	450	0
Optional Deduction of Recycled Water Put Into Long-Term Storage ²	0	0	0	0	0	0
TOTAL WATER USE	7,202	7,138	7,071	7,005	6,939	0

¹ Recycled water demand fields will be blank until Table 6-4 is complete

² Long term storage means water placed into groundwater or surface storage that is not removed from storage in the same year. Supplier *may* deduct recycled water placed in long-term storage from their reported demand. This value is manually entered into Table 4-3.

NOTES:

Submittal Table 4-4 Retail: Last Five Years of Water Loss Audit Reporting

Reporting Period Start Date (mm/yyyy)	Volume of Water Loss ^{1,2}
01/2016	348
01/2017	394
01/2018	278
01/2019	138
01/2020	248

¹ Taken from the field "Water Losses" (a combination of apparent losses and real losses) from the AWWA worksheet.

² **Units of measure (AF, CCF, MG)** must remain consistent throughout the UWMP as reported in Table 2-3.

NOTES:

Submittal Table 4-5 Retail Only: Inclusion in Water Use Projections

<p>Are Future Water Savings Included in Projections? (Refer to Appendix K of UWMP Guidebook) <i>Drop down list (y/n)</i></p>	<p>No</p>
<p>If "Yes" to above, state the section or page number, in the cell to the right, where citations of the codes, ordinances, or otherwise are utilized in demand projections are found.</p>	
<p>Are Lower Income Residential Demands Included In Projections? <i>Drop down list (y/n)</i></p>	<p>No</p>

NOTES: Future water savings are not projected by sector but are projected as a whole (with a 1% projected decrease every 5 years for the next 20 years). The overall water use savings of 1% was calculated to account for future outdoor

Submittal Table 5-1 Baselines and Targets Summary
From SB X7-7 Verification Form
Retail Supplier or Regional Alliance Only

Baseline Period	Start Year *	End Year *	Average Baseline GPCD*	Confirmed 2020 Target*
10-15 year	1996	2005	107	99
5 Year	2004	2008	104	

**All cells in this table should be populated manually from the supplier's SBX7-7 Verification Form and reported in Gallons per Capita per Day (GPCD)*

NOTES:

Submittal Table 5-2: 2020 Compliance
From SB X7-7 2020 Compliance Form
Retail Supplier or Regional Alliance Only

2020 GPCD			2020 Confirmed Target GPCD*	Did Supplier Achieve Targeted Reduction for 2020? Y/N
Actual 2020 GPCD*	2020 TOTAL Adjustments*	Adjusted 2020 GPCD* <i>(Adjusted if applicable)</i>		
106	0	106	99	NO

**All cells in this table should be populated manually from the supplier's SBX7-7 2020 Compliance Form and reported in Gallons per Capita per Day (GPCD)*

NOTES:

Submittal Table 6-1 Retail: Groundwater Volume Pumped

<input type="checkbox"/>	Supplier does not pump groundwater. The supplier will not complete the table below.
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<input checked="" type="checkbox"/>	All or part of the groundwater described below is desalinated.
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Groundwater Type <i>Drop Down List</i> <i>May use each category multiple times</i>	Location or Basin Name	2016 *	2017 *	2018 *	2019 *	2020 *
<i>Add additional rows as needed</i>						
Alluvial Basin	Central Groundwater Basin	6746	7020	7149	6570	7034
TOTAL		6,746	7,020	7,149	6,570	7,034

*** Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.**

NOTES: Groundwater includes allocated pumping allocation of 9,432 acre-feet. In addition, Lakewood has 1991 drought carryover of 1,500 acre-feet for a total of 10,932 acre-feet groundwater available to the City of Lakewood

Submittal Table 6-2 Retail: Wastewater Collected Within Service Area in 2020

There is no wastewater collection system. The supplier will not complete the table below.

Percentage of 2020 service area covered by wastewater collection system *(optional)*

Percentage of 2020 service area population covered by wastewater collection system *(optional)*

Wastewater Collection			Recipient of Collected Wastewater			
Name of Wastewater Collection Agency	Wastewater Volume Metered or Estimated? <i>Drop Down List</i>	Volume of Wastewater Collected from UWMP Service Area 2020 *	Name of Wastewater Treatment Agency Receiving Collected Wastewater	Treatment Plant Name	Is WWTP Located Within UWMP Area? <i>Drop Down List</i>	Is WWTP Operation Contracted to a Third Party? <i>(optional)</i> <i>Drop Down List</i>
SANITATION DISTRICTS OF LOS ANGELES COUNTY	Metered	25,938	SANITATION DISTRICTS OF LOS ANGELES COUNTY	LONG BEACH WATER RECLAMATION PLANT (LBWRP)	NO	NO
Total Wastewater Collected from Service Area in 2020:		25,938				

* *Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3 .*

NOTES:

Submittal Table 6-3 Retail: Wastewater Treatment and Discharge Within Service Area in 2020



No wastewater is treated or disposed of within the UWMP service area. The supplier will not complete the table below.

Wastewater Treatment Plant Name	Discharge Location Name or Identifier	Discharge Location Description	Wastewater Discharge ID Number (optional) ²	Method of Disposal <i>Drop down list</i>	Does This Plant Treat Wastewater Generated Outside the Service Area? <i>Drop down list</i>	Treatment Level <i>Drop down list</i>	2020 volumes ¹				
							Wastewater Treated	Discharged Treated Wastewater	Recycled Within Service Area	Recycled Outside of Service Area	Instream Flow Permit Requirement
Long Beach Water Reclamation Plant (LBWRP)	Los Coyotes Water Reclamation Plant	Coyote Creek downstream of Willow Street	NPDES No. 001	River or creek outfall	Yes	Tertiary	25,938	22,301	464	3,173	
Total							25,938	22,301	464	3,173	0

¹ Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.

² If the **Wastewater Discharge ID Number** is not available to the UWMP preparer, access the SWRCB CIWQS regulated facility website at <https://ciwqs.waterboards.ca.gov/ciwqs/readOnly/CiwqsReportServlet?inCommand=reset&reportName=RegulatedFacility>

NOTES:

Submittal Table 6-4 Retail: Recycled Water Direct Beneficial Uses Within Service Area

Recycled water is not used and is not planned for use within the service area of the supplier.
The supplier will not complete the table below.

Name of Supplier Producing (Treating) the Recycled Water: CITY OF CERRITOS

Name of Supplier Operating the Recycled Water Distribution System: CITY OF LAKEWOOD

Supplemental Water Added in 2020 (volume) *Include units*: N/A

Source of 2020 Supplemental Water: N/A

Beneficial Use Type <i>Insert additional rows if needed.</i>	Potential Beneficial Uses of Recycled Water (Describe)	Amount of Potential Uses of Recycled Water (Quantity) <i>Include volume units¹</i>	General Description of 2020 Uses	Level of Treatment <i>Drop down list</i>	2020 ¹	2025 ¹	2030 ¹	2035 ¹	2040 ¹	2045 ¹ (opt)
Agricultural irrigation										
Landscape irrigation (exc golf courses)	Irrigation of Parks and Medians	450	Irrigation of Parks and Medians	Tertiary	446	450	450	450	450	
Golf course irrigation										
Commercial use										
Industrial use										
Geothermal and other energy production										
Seawater intrusion barrier										
Recreational impoundment										
Wetlands or wildlife habitat										
Groundwater recharge (IPR)										
Reservoir water augmentation (IPR)										
Direct potable reuse										
Other (Description Required)										
Total:					446	450	450	450	450	0
2020 Internal Reuse										

¹ Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.

NOTES:

Submittal Table 6-5 Retail: 2015 UWMP Recycled Water Use Projection Compared to 2020 Actual

Recycled water was not used in 2015 nor projected for use in 2020. The supplier will not complete the table below. If recycled water was not used in 2020, and was not predicted to be in 2015, then check the box and do not complete the table.

Beneficial Use Type	2015 Projection for 2020 ¹	2020 Actual Use ¹
<i>Insert additional rows as needed.</i>		
Agricultural irrigation		
Landscape irrigation (exc golf courses)	502	446
Golf course irrigation		
Commercial use		
Industrial use		
Geothermal and other energy production		
Seawater intrusion barrier		
Recreational impoundment		
Wetlands or wildlife habitat		
Groundwater recharge (IPR)		
Reservoir water augmentation (IPR)		
Direct potable reuse		
Other (Description Required)		
Total	502	446

¹ Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.

NOTE:

Submittal Table 6-6 Retail: Methods to Expand Future Recycled Water Use

<input checked="" type="checkbox"/>	Supplier does not plan to expand recycled water use in the future. Supplier will not complete the table below but will provide narrative explanation.
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	Provide page location of narrative in UWMP
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Name of Action	Description	Planned Implementation Year	Expected Increase in Recycled Water Use *
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Add additional rows as needed

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Total			0
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***Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.**

NOTES:

Submittal Table 6-7 Retail: Expected Future Water Supply Projects or Programs

No expected future water supply projects or programs that provide a quantifiable increase to the agency's water supply. Supplier will not complete the table below.

Some or all of the supplier's future water supply projects or programs are not compatible with this table and are described in a narrative format.

Provide page location of narrative in the UWMP

Name of Future Projects or Programs	Joint Project with other suppliers?		Description (if needed)	Planned Implementation Year	Planned for Use in Year Type <i>Drop Down List</i>	Expected Increase in Water Supply to Supplier* <i>This may be a range</i>
	<i>Drop Down List (y/n)</i>	<i>If Yes, Supplier Name</i>				

Add additional rows as needed

***Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.**

NOTES:

Submittal Table 6-8 Retail: Water Supplies — Actual

Water Supply	Additional Detail on Water Supply	2020		
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		Actual Volume*	Water Quality Drop Down List	Total Right or Safe Yield* (optional)
Add additional rows as needed				
Groundwater (not desalinated)		10,932	Drinking Water	
Recycled Water		446	Recycled Water	
Total		11,378		0

**Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.*

NOTES: Groundwater includes allocated pumping allocation of 9,432 acre-feet. In addition, Lakewood has 1991 drought carryover of 1,500 acre-feet for a total of 10,932 acre-feet groundwater available to the City of Lakewood

Submittal Table 6-9 Retail: Water Supplies — Projected

Water Supply		Projected Water Supply * Report To the Extent Practicable									
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	Additional Detail on Water Supply	2025		2030		2035		2040		2045 (opt)	
		Reasonably Available Volume	Total Right or Safe Yield (optional)	Reasonably Available Volume	Total Right or Safe Yield (optional)	Reasonably Available Volume	Total Right or Safe Yield (optional)	Reasonably Available Volume	Total Right or Safe Yield (optional)	Reasonably Available Volume	Total Right or Safe Yield (optional)
		Add additional rows as needed									
Groundwater (not desalinated)		9,432		9,432		9,432		9,432			
Recycled Water		450		450		450		450			
	Total	9,882	0	9,882	0	9,882	0	9,882	0	0	0
*Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.											
NOTES											

Submittal Table 7-1 Retail: Basis of Water Year Data (Reliability Assessment)

Year Type	Base Year If not using a calendar year, type in the last year of the fiscal, water year, or range of years, for example, water year 2019-2020, use 2020	Available Supplies if Year Type Repeats	
		<input type="checkbox"/>	Quantification of available supplies is not compatible with this table and is provided elsewhere in the UWMP. Location _____
		<input checked="" type="checkbox"/>	Quantification of available supplies is provided in this table as either volume only, percent only, or both.
		Volume Available *	% of Average Supply
Average Year	2020	9882	100%
Single-Dry Year	2018	9882	100%
Consecutive Dry Years 1st Year	2012	9882	100%
Consecutive Dry Years 2nd Year	2013	9882	100%
Consecutive Dry Years 3rd Year	2014	9882	100%
Consecutive Dry Years 4th Year	2015	9882	100%
Consecutive Dry Years 5th Year	2016	9882	100%

Supplier may use multiple versions of Table 7-1 if different water sources have different base years and the supplier chooses to report the base years for each water source separately. If a Supplier uses multiple versions of Table 7-1, in the "Note" section of each table, state that multiple versions of Table 7-1 are being used and identify the particular water source that is being reported in each table.

***Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.**

NOTES:

Submittal Table 7-2 Retail: Normal Year Supply and Demand Comparison

	2025	2030	2035	2040	2045 (Opt)
Supply totals (autofill from Table 6-9)	9,882	9,882	9,882	9,882	0
Demand totals (autofill from Table 4-3)	7,138	7,071	7,005	6,939	0
Difference	2,744	2,811	2,877	2,943	0

NOTES:

Submittal Table 7-3 Retail: Single Dry Year Supply and Demand Comparison

	2025	2030	2035	2040	2045 (Opt)
Supply totals*	9,882	9,882	9,882	9,882	
Demand totals*	7,071	7005	6,939	6,874	
Difference	2,811	2,877	2,943	3,008	0

**Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.*

NOTES:

Submittal Table 7-4 Retail: Multiple Dry Years Supply and Demand Comparison

		2025*	2030*	2035*	2040*	2045* (Opt)
First year	Supply totals	9,882	9,882	9,882	9,882	
	Demand totals	7,071	7,005	6,939	6,874	
	Difference	2,811	2,877	2,943	3,008	0
Second year	Supply totals	9,882	9,882	9,882	9,882	
	Demand totals	7,005	6,939	6,874	6,810	
	Difference	2,877	2,943	3,008	3,072	0
Third year	Supply totals	9,882	9,882	9,882	9,882	
	Demand totals	6,939	6,874	6,810	6,746	
	Difference	2,943	3,008	3,072	3,136	0
Fourth year	Supply totals	9,882	9,882	9,882	9,882	
	Demand totals	6,874	6,810	6,746	6,683	
	Difference	3,008	3,072	3,136	3,199	0
Fifth year	Supply totals	9,882	9,882	9,882	9,882	
	Demand totals	6,810	6,746	6,683	6,621	
	Difference	3,072	3,136	3,199	3,261	0
Sixth year <i>(optional)</i>	Supply totals					
	Demand totals					
	Difference	0	0	0	0	0

**Units of measure (AF, CCF, MG) must remain consistent throughout the UWMP as reported in Table 2-3.*

NOTES:

Submittal Table 7-5: Five-Year Drought Risk Assessment Tables to address Water Code Section 10635(b)

2021	Total
Total Water Use	7,190
Total Supplies	9,882
Surplus/Shortfall w/o WSCP Action	2,692
Planned WSCP Actions (use reduction and supply augmentation)	
WSCP - supply augmentation benefit	0
WSCP - use reduction savings benefit	0
Revised Surplus/(shortfall)	2,692
Resulting % Use Reduction from WSCP action	0%
2022	Total
Total Water Use	7,177
Total Supplies	9,882
Surplus/Shortfall w/o WSCP Action	2,705
Planned WSCP Actions (use reduction and supply augmentation)	
WSCP - supply augmentation benefit	0
WSCP - use reduction savings benefit	0
Revised Surplus/(shortfall)	2,705
Resulting % Use Reduction from WSCP action	0%
2023	Total
Total Water Use	7,164
Total Supplies	9,882
Surplus/Shortfall w/o WSCP Action	2,718
Planned WSCP Actions (use reduction and supply augmentation)	
WSCP - supply augmentation benefit	0
WSCP - use reduction savings benefit	0
Revised Surplus/(shortfall)	2,718
Resulting % Use Reduction from WSCP action	0%
2024	Total
Total Water Use	7,151
Total Supplies	9,882
Surplus/Shortfall w/o WSCP Action	2,731
Planned WSCP Actions (use reduction and supply augmentation)	
WSCP - supply augmentation benefit	0
WSCP - use reduction savings benefit	0
Revised Surplus/(shortfall)	2,731
Resulting % Use Reduction from WSCP action	0%
2025	Total
Total Water Use	7,138
Total Supplies	9,882
Surplus/Shortfall w/o WSCP Action	2,744
Planned WSCP Actions (use reduction and supply augmentation)	
WSCP - supply augmentation benefit	0
WSCP - use reduction savings benefit	0
Revised Surplus/(shortfall)	2,744
Resulting % Use Reduction from WSCP action	0%

**Submittal Table 8-1
Water Shortage Contingency Plan Levels**

Shortage Level	Percent Shortage Range	Shortage Response Actions <i>(Narrative description)</i>
1	Up to 10%	Declaration of Drought by State or Regional Agency calling for 10% reduction
2	Up to 20%	Declaration of Drought by State or Regional Agency calling for 20% reduction
3	Up to 30%	Declaration of Drought by State or Regional Agency calling for 30% reduction
4	Up to 40%	Halt of artificial recharge of groundwater basin over 3-year period
5	Up to 50%	Halt of artificial recharge of groundwater basin over 5-year period
6	>50%	Drought period lasting longer than 5-year period

NOTES:

Submittal Table 8-2: Demand Reduction Actions

Shortage Level	Demand Reduction Actions <i>Drop down list</i> <i>These are the only categories that will be accepted by the WUEdata online submittal tool. Select those that apply.</i>	How much is this going to reduce the shortage gap? <i>Include units used (volume type or percentage)</i>	Additional Explanation or Reference <i>(optional)</i>	Penalty, Charge, or Other Enforcement? <i>For Retail Suppliers Only Drop Down List</i>
<i>Add additional rows as needed</i>				
1	Expand Public Information Campaign	Not quantified		No
2	Other - Customers must repair leaks, breaks, and malfunctions in a timely manner	<5%		No
3	Landscape - Restrict or prohibit runoff from landscape irrigation	8-10%		Yes
4	Landscape - Prohibit certain types of landscape irrigation	<10-40%		Yes
5	Implement or Modify Drought Rate Structure or Surcharge	<10-40%		Yes
6	Landscape - Prohibit all landscape irrigation	<10-40%		Yes
NOTES:				

Submittal Table 8-3: Supply Augmentation and Other Actions

Shortage Level	Supply Augmentation Methods and Other Actions by Water Supplier <i>Drop down list</i> <i>These are the only categories that will be accepted by the iWUEdata online</i>	How much is this going to reduce the shortage gap? <i>Include units used (volume type or percentage)</i>	Additional Explanation or Reference <i>(optional)</i>
<i>Add additional rows as needed</i>			
Voluntary	Expand Public Information	Low	see UWMP for detailed description
Voluntary	Other Actions (describe)	Medium	see UWMP for detailed description
Voluntary	Other Actions (describe)	Medium	see UWMP for detailed description
Voluntary	Other Actions (describe)	Medium	see UWMP for detailed description
Voluntary	Other Actions (describe)	Medium	see UWMP for detailed description
I	Other Actions (describe)	Medium	see UWMP for detailed description
I	Other Actions (describe)	Medium	see UWMP for detailed description
I	Other Actions (describe)	Medium	see UWMP for detailed description
I	Other Actions (describe)	High	see UWMP for detailed description
I	Other Actions (describe)	Medium	see UWMP for detailed description
II	Other Actions (describe)	High	see UWMP for detailed description
II	Other Actions (describe)	High	see UWMP for detailed description
II	Other Actions (describe)	Medium	see UWMP for detailed description
II	Other Actions (describe)	High	see UWMP for detailed description
III	Other Actions (describe)	High	see UWMP for detailed description
III	Other Actions (describe)	High	see UWMP for detailed description
III	Other Actions (describe)	High	see UWMP for detailed description
III	Other Actions (describe)	High	see UWMP for detailed description
IV	Other Actions (describe)	High	see UWMP for detailed description
IV	Other Actions (describe)	High	see UWMP for detailed description
IV	Other Actions (describe)	High	see UWMP for detailed description
IV	Other Actions (describe)	High	see UWMP for detailed description
V	Other Actions (describe)	High	see UWMP for detailed description
V	Other Actions (describe)	High	see UWMP for detailed description
V	Other Actions (describe)	High	see UWMP for detailed description
V	Other Actions (describe)	High	see UWMP for detailed description

NOTES:

Submittal Table 10-1 Retail: Notification to Cities and Counties

City Name	60 Day Notice	Notice of Public Hearing
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Add additional rows as needed

City of Cerritos	Yes	Yes
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City of Long Beach	Yes	Yes
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County Name <i>Drop Down List</i>	60 Day Notice	Notice of Public Hearing
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Add additional rows as needed

Los Angeles County	Yes	Yes
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NOTES: