

**Table 1**  
**Issues, Needs and Wants of the Chino Basin Stakeholders**

Key: ● Need ● Want/Unspecified

Needs and Wants Categorized by Basin Management Issues	Pool Parties												Others					
	Appropriative										Agricultural		Overlying Non-Ag	IEUA	TVMWD	WMWD	Metropolitan	CBWCD
	Pomona	Chino	Fontana	CVWD	SAWCO	MVWD	Chino Hills	Upland	JCSD	Ontario	Crops	Dairy						
<b>Reductions in Chino Basin Safe Yield</b>																		
Manage the basin safe yield for the long-term viability and reliability of groundwater supply											●						●	
Develop an OBMP Update that is consistent with the Physical Solution and enables the Parties to leverage their respective water rights						●												
Maintain or enhance the safe yield of the basin without causing undesirable results				●	●				●	●					●			
Reassess the frequency of the safe yield recalculation					●											●		
Develop recharge programs that maintain or enhance safe yield																●		
Design storage management and storage & recovery programs that maintain or enhance safe yield												●			●			
Engage with regional water management planning efforts in the Upper Santa Ana River Watershed that have the potential to impact Chino Basin operations or safe yield	●															●		
Develop more facilities to capture, store, and recharge stormwater	●	●									●							
Enhance recharge in northeast MZ-3			●															
Maximize use of existing recharge facilities	●																	
Establish incentives to encourage recharge of high-quality imported water			●															
Develop a storage management plan to optimize the use of unused storage space in the basin, avoid undesirable results, and encourage storage and recovery programs		●		●	●						●		●	●		●		

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<b><i>Inability to Pump Groundwater with Existing Infrastructure</i></b>																			
Design subsidence management plans to allow flexibility in the location and volume of groundwater production in MZ-1 and MZ-2	●					●	●			●						●			
Develop management strategies that enable the parties to produce or leverage their respective water rights that may be impacted by physical basin challenges like land subsidence or water quality						●	●												
Ensure that sufficient, reliable water supplies will be available to meet current and future water demands			●	●					●	●								●	●
Design storage management and storage & recovery programs to raise funding to build infrastructure																●			
Develop conjunctive use agreements that provide certainty in the ability to perform during put and take years by clearly defining facilities/infrastructure and operating plans, and that leverage the lessons learned from obstacles encountered during the implementation of the current Dry Year Yield program.	●																	●	
Develop process to support/facilitate project implementation																	●		
Pursue collaborative, regional partnerships to implement regional solutions to water management challenges					●												●	●	●

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<b>Increased Cost of Groundwater Use</b>																			
Develop an equitable distribution of costs/benefits of the OBMP						●									●				
Watermaster assessments for implementation of the OBMP should be allocated based on benefits received					●														
Decrease Watermaster assessment costs	●				●														
Seek supplemental financial resources to support the implementation of the OBMP Update		●		●					●						●	●		●	
Monetize agencies unused water rights for equitable balance of basin assets			●																
Support to develop a justification for increases in water rates and developer fees to invest in needed water infrastructure	●	●														●			
Develop regional partnerships to help reduce costs															●				
Continue or enhance incentives to pump groundwater from the Chino Basin			●																
<b>Chino Basin Water Quality Degradation</b>																			
Develop a water quality management plan to ensure ability to produce groundwater rights				●											●		●		
Address existing and new drinking water quality regulations that may result in an increase in groundwater treatment and costs	●	●	●							●						●			
Develop regional infrastructure to address water quality contamination and treatment					●														
<b>Recycled Water Quality Degradation</b>																			
Maintain compliance with recycled water and dilution requirements pursuant to the Chino Basin groundwater recharge permit															●				

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<b>Increased Cost of Basin Plan Compliance</b>																			
Perform the minimum amount of monitoring/reporting that is required for basin management and regulatory compliance							●												
Develop management strategy to ensure sufficient supplies to blend with recycled water and comply with Salt and Nutrient Management Plan											●								
<b>Reduced Recycled Water Availability and Increased Cost</b>																			
Maximize the use of recycled water for direct use or recharge	●			●					●							●			
Utilize non-IEUA sources of recycled water that are not being put to beneficial use	●								●										
Develop alternative management strategies to comply with the recycled water discharge obligations to the Santa Ana River															●		●		
Evaluate the potential for direct potable reuse of recycled water															●				
Fully utilize IEUA recycled water resources									●		●								
<b>Reduced Imported Water Availability and Increased Cost</b>																			
Increase water-supply reliability at the lowest possible cost										●									
Despite the best efforts of the Parties to decrease reliance on imported water, the cost of the total water supply continues to increase	●																		
Continue to build collaborative programs between the Metropolitan Water District and Chino Basin																		●	
Identify and utilize new sources of supplemental water															●				
Ensure that sufficient supplemental water supplies will be available to meet future replenishment requirements							●												

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<b>Reduced Imported Water Availability and Increased Cost</b>																			
Understand how imported water reliability from Metropolitan Water District will be affected with and without the California Water Fix														●					
Need a better understanding of the water management plans of the Parties to be able to better plan for imported water needs and to assure reliability of Metropolitan Water District water supply																	●		
Construct inter-basin and intra-basin connections for the benefit of regional water supply and conjunctive use		●		●							●			●		●	●		
Ensure that there is a reliable local water supply to replace imported water during shut down of imported water delivery infrastructure for maintenance and longer-term emergency outages	●		●	●			●	●	●					●			●		
Analyze water management scenarios that plan for unexpected challenges and emergencies														●					
Use more recycled water for replenishment obligation				●															
Develop management strategies that ensure parties will meet future desalter replenishment obligation and have the money to fund it				●												●			
<b>Other</b>																			
Improve communication between the parties	●																		
Coordinate timing of agreements, grants, etc. to ensure implementation of the OBMP Update														●					
Consider a long-term planning horizon of up to 50 years														●					
Educate elected officials and decision makers on the need and urgency to address the water management challenges		●																	