

**Table 3-4
Reclaimed Water Needs and Interests**

Ideas	Respondent															
	CBMWD	CCWD	Chino	CIM	FUWC	FWC	JSCD	Metropolitan	MVWD	Ontario	TVMWD	Upland	Vanden Heuvel	MVIC	CBWCD	Pomona
Develop Reuse and Recharge Projects to Maximize Use	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Develop Regional Transmission Systems for Reclaimed Projects	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Expand CIM WWTP to Allow Crop Irrigation	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Provide Incentives for the Development of Reclaimed Projects	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Expedite Nitrogen/TDS Study to Determine What are the True Assimilative Capacities	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Establish Agreement with RWQCB on Mitigation Credits for Additional Water Pumped in the South to Allow Increased Use of Reclaimed Water for Recharge	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Allow Parties to Use Basin in Their Best Interest and Mitigate Impacts	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Modify Basin Water Quality Objectives to Increase Levels of Water Recycling	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Coordinate Basin Water Quality Plans to Permit Increased Levels of Recycling	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
Use Reclaimed Water to Flush Lower Basin	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█