



Conservation Advisory Feedback Form

Rate each recommendation in the Demand Advisory by how similar it is to what you would recommend to the Water Utility Board.

	Completely similar	Generally similar	Slightly similar	Slightly different	Generally different	Completely different
1. Develop more ambitious conservation targets that relate water consumption to the renewable water resource and future population and community development to ensure long-term sustainability.	<input type="radio"/>					
2. Continue with implementation of Advanced Metering Infrastructure (AMI) and implement a public education plan enabling residents to use information from their meters to help reduce water use	<input type="radio"/>					
3. Evaluate the costs and benefits of additional high-efficiency appliance rebate programs and develop an explicit implementation schedule if justified.	<input type="radio"/>					
4. Develop explicit implementation plans for providing and promoting a voluntary, "on-demand" water audit service.	<input type="radio"/>					
5. Ask for changes in the city's landscaping and property maintenance ordinances to require climate-appropriate plantings for large residential and non-residential uses, and to eliminate any penalties for substituting native and non-noxious alternatives for turf..	<input type="radio"/>					
6. Investigate an inclining outdoor irrigation rate structure that parallels recommendations for treated water rates for both residential and non-residential customers.	<input type="radio"/>					
7. Initiate a public dialogue regarding irrigation.	<input type="radio"/>					
8. Further evaluate an inclining rate structure that would charge less for basic water use and more for use above the basic level, and that would equalize rates for residential and non-residential customers.	<input type="radio"/>					
9. Eliminate the "residential penalty" for initial volume charges.	<input type="radio"/>					



Conservation Advisory Feedback Form

Rate each recommendation in the Demand Advisory by how similar it is to what you would recommend to the Water Utility Board.

	Completely similar	Generally similar	Slightly similar	Slightly different	Generally different	Completely different
10. Consider adding voluntary water conservation measures to future educational literature and programs (i.e. educational programs for schools, industry, etc.).	<input type="radio"/>					
11. Emphasize short-term conservation efforts as a bridge between current practices and completion of expanded filtration and new wells.	<input type="radio"/>					
12. Expand outreach to commercial and industrial customers to facilitate water conservation.	<input type="radio"/>					
13. Support the city's efforts to encourage or require new and rehabilitated structures to meet LEED or other accepted standards for resource-efficient buildings.	<input type="radio"/>					
14. Implement outreach program to high-use business and industrial customers that includes evaluation and adoption of firm-specific water conservation plans.	<input type="radio"/>					
15. Initiate public discussion of grey water use.	<input type="radio"/>					
16. Investigate the costs and benefits associated with "Gray Water" infrastructure and use, and if beneficial, ask electoral and regulatory bodies to make the necessary regulatory changes	<input type="radio"/>					
17. Recognize the affect on MWU finances of implementing conservation rate structures and other conservation strategies to ensure that resulting revenues are adequate for the MWU to meet its long-term financial responsibilities, including the maintenance and replacement of existing infrastructure.	<input type="radio"/>					



Conservation Advisory Feedback Form

18. If the CAP's recommendations are not 'Completely' or 'Generally' similar to what you would recommend to the Board, what would *you* recommend to the board? (Feel free to continue writing on the next page if needed.)

19. What else do you want to tell the board?