

Appendix 5B-D

Alternate Water Management Strategies by WUG DB17 Report

This appendix includes a copy of the Water User Group Alternate Water Management Strategy data from the TWDB Data Web Interface known as the DB17. The summary is divided by Water User Group.

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Alternative Water User Group (WUG) Water Management Strategies (WMS)

WUG Entity Primary Region: I

Water Management Strategy Supplies

WUG Entity Name	WMS Sponsor Region	WMS Name	Source Name	2020	2030	2040	2050	2060	2070	Unit Cost 2020	Unit Cost 2070
ATHENS MUNICIPAL WATER AUTHORITY - UNASSIGNED WATER VOLUMES	C	ALTERNATIVE - ATHENS MWA NEW WELLS	C CARRIZO-WILCOX AQUIFER HENDERSON COUNTY	0	0	0	0	0	0	N/A	N/A
HOUSTON COUNTY WCID #1 - UNASSIGNED WATER VOLUMES	I	HCWC-GW1 NEW WELLS	I CARRIZO-WILCOX AQUIFER HOUSTON COUNTY	1,054	1,054	1,054	1,054	1,054	1,054	\$225	\$225
HOUSTON COUNTY WCID #1 - UNASSIGNED WATER VOLUMES	I	HCWC-GW2 AVAILABILITY INCREASE	I CARRIZO-WILCOX AQUIFER HOUSTON COUNTY	2,446	2,446	2,446	2,446	2,446	2,446	\$522	\$522
IRRIGATION, TRINITY	I	TRTY-IRR NEW CONTRACT	I YEGUA-JACKSON AQUIFER TRINITY COUNTY	331	331	331	331	331	331	\$988	\$988
Region I Total Alternative WMS Supplies				3,831	3,831	3,831	3,831	3,831	3,831		

Alternative Projects Associated with Water Management Strategies

Project Sponsor Region: I

Sponsor Name	Is Sponsor a WWP?	Project Name	Project Description	Capital Cost	Online Decade
Region I Total Alternative Capital Cost					

*Projects with a capital cost of zero are excluded from the report list.