



*Water for Texas 2007: Addendum #2:*

The following changes have been made to the 2007 State Water Plan as a result of a minor amendment.

**SUMMARY OF CHANGES:**

Changes to Appendix 2.1 of the 2007 State Water Plan: Recommended Water Management Strategies and Costs Estimates												
Change	Region	ID	Recommended Water Management Strategy	Total Capital Costs	First Decade Estimated Annual Average Unit Cost (\$/acre-foot/year)	Water Supply Volume (acre-feet per year)						Year 2060 Estimated Annual Average Unit Cost (\$/acre-foot/year)
						2010	2020	2030	2040	2050	2060	
ADDED	D	d.5a	NEW SURFACE WATER CONTRACT (BRIGHT-STAR SALEM SUD)	\$861,221	\$157	519	612	669	683	680	671	na

CHANGES TO VOLUME II: *Water for Texas 2007*

Tables and Figures:

	UNITS	DECADE					
		2010	2020	2030	2040	2050	2060
Vol II Page 260 : Figure 10.2 Total new supply volumes generated by WMSs: Other Surface Water Update to the following:	acre-feet	1,426,968	2,003,507	2,205,578	2,433,522	2,873,951	3,310,661
Vol II Page 260 : Figure 10.2 : Total new supply volumes generated by WMSs: Total Update to the following:	acre-feet	3,597,213	5,265,719	6,230,479	6,793,127	8,174,855	9,045,840
Vol II Page 261 : Table 10.1 : New supplies from all recommended WMSs: Total Update to the following:	acre-feet						9,045,840
Vol II Page 263 : Table 10.2 : New supplies from all recommended WMSs: Total Update to the following:	acre-feet						9,045,840
Vol II Page 265 : Table 10.3 : New supplies from all recommended WMSs: Region D Update to the following:	acre-feet						109,413
Vol II Page 265 : Table 10.3 : New supplies from all recommended WMSs: Total Update to the following:	acre-feet						9,045,840
Vol II Page 265 : Table 10.3 : New supplies from surface water: Other SW WMS: Region D Update to the following:	acre-feet						101,307
Vol II Page 265 : Table 10.3 : New supplies from surface water WMSs: Other SW WMS: Total Update to the following:	acre-feet						3,310,661
Vol II Page 265 : Table 10.3 : Estimated capital cost: Other SW WMS: Region D Update to the following:	millions of dollars						\$5.68
Vol II Page 265 : Table 10.3 : Estimated capital cost: Other SW WMS: Total Update to the following:	millions of dollars						\$13,176.11
Vol II Page 270 : Table 10.4 : New supplies from all recommended WMSs: Total Update to the following:	acre-feet						9,045,840
Vol II Page 271 : Table 10.5 : New supplies from all recommended WMSs: Total Update to the following:	acre-feet						9,045,840
Vol II Page 273 : Table 10.6 : New supplies from all recommended WMSs: Total Update to the following:	acre-feet						9,045,840
Vol II Page 279 : Table 11.1 : Capital costs for municipal WMSs: Region D Update to the following:	millions of dollars						\$33.44
Vol II Page 279 : Table 11.1 : Capital costs for municipal WMSs: Total Update to the following:	millions of dollars						\$29,393.39
Vol II Page 279 : Table 11.1 : Percentage of total capital costs: Region D Update to the following:	percent						15

Text:

Vol II Page 31 : Plan Highlights : change first bullet to:	Total capital cost <u>\$33</u> million
Vol II Page 32 : Paragraph 3 : change last sentence to:	If fully implemented, recommended water management strategies would provide an additional <u>109,413</u> acre-feet of supply at a total capital cost of <u>\$33,440,928</u> (Appendix 2.1).