

State Water Implementation Fund for Texas (SWIFT) Abridged Application

Due February 3, 2015 by 5:00pm

By submitting this abridged application, you understand and confirm that the information provided is true and correct to the best of your knowledge and further understand that the failure to submit a complete abridged application by the stated deadlines, or to respond in a timely manner to additional requests for information, may result in the withdrawal of the abridged application without review.

Section 1. APPLICANT INFORMATION								
Name of Applicant			Applicant County		Regional Water Planning Area			
El Paso Wate	er Utilities Public Servi	ice Board	oard El Paso County, Texas E - Far West Texas					
Entity Contact Information			Proposed Project or Strategy from 2011 Regional Water Plan & State Water Plan					
Contact Person	Scott Reinert	Reinert		Bone Spring-Victorio Peak Aquifer-				
Title	Water Resource Manage	r	(from 2012 State Water Plan)	Dell City Area				
Mailing Address	1154 Hawkins Blvd. El Paso, TX 79925		Where does the project appear in the 2011 Regional Water Plan?	Project on F	Page:	4-23		
				Capital Cost Page:	ts on	Table 9-1		
Phone Number	one Number (915) 594-5579		Dhasa(s) Applied	☐ Planning		☐ Design		
Fax Number	(915) 594-5572		Phase(s) Applied For	■ Acquisition		☐ Construction		
Email Address	Email Address sreinert@EPWU.org							
Section 2. PROJECT INFORMATION								
Description of Proposed Project								
Land Acquisition Project with projected cost of \$50,000,000 to be completed during 2015. To meet projected future water demand, the El Paso Water Utilities has evaluated recommended strategies included in the 2012 State Water Plan. After evaluating alternatives, the Utility proposes to secure land for future importation of future groundwater supplies. The Utility is requesting a \$50,000,000 loan to purchase approximately 26,000 acres of land in Hudspeth County in order to protect and eventually develop a reliable source of groundwater to meet water-supply demand in the City of El Paso.								
Population Served Operational	by Project When Fully	970000	Regional Project? (If yes, attach Regional F Worksheet)	Project	■ Y	es 🗆 No		
Regional Water Planning Group Priority Ranking		Calculated by TWDB <u>31 TAC §363.1304 (12)</u>						
Needs Met by the Project		Calculated by TWDB 31 TAC §363.1304 (5)						



State Water Implementation Fund for Texas (SWIFT) Abridged Application

Due February 3, 2015 by 5:00pm

Emergency (select all that apply)		 □ Applicant/entity's water supply will last less than 180 days. □ Water supply need occurs earlier than anticipated in the State Water Plan. □ Applicant has received or applied for Federal emergency funding. ■ None of the above. 						
Readiness to Proceed (select all that apply)		 □ Preliminary planning or design work (30% of total project) has been completed or is not required. ■ Applicant is prepared to begin implementation or construction within 18 months of application deadline. □ Applicant has acquired all water rights associated with the proposed project, or none will be required. 						
Section 3. REC	QUESTED ASSIST	ANCE AND OTHER	R PROJECT FII	NANCING				
TWDB Requested Amount		\$50,000,000.00						
Estimated	Local Contribut	ion	\$1,000,000.00					
Project Costs	Other:		\$					
	Total Estimated	Project Costs	\$51,000,000.00					
Anticipated Commitment(s) (Attach proposed schedule for multi-year commitments)		■ One Time Commitment ☐ Multi-year Commitment		■ Low-Interest Loan □ Deferred Loan □ Board Participation				
Section 4. SER	VICE AREA INFO	DRMATION						
PWS ID # 0710002		CCN #		10211				
						10211		
Conservation			Calculated by		53.1304 (11)			
Efficiency (Agricultural Project Efficiency impro	ots <i>Only)</i> Dvement achieve he proposed pro	d by	☐ <1% ☐ 1%-1.9% ☐ 2%-5.9% ☐ 6%-9.9%	 TWDB <u>31 TAC §36</u>	□ 10 □ 14 □ ≥1	%-13.9% %-17.9%		
Efficiency (Agricultural Project Efficiency impresimplementing t (Household Cost F	nvement achieve he proposed pro	d by ject.	□ <1% □ 1%-1.9% □ 2%-5.9% □ 6%-9.9% Please provid Household dividing the service	de an attachment explo Cost Factor e area's average residential mbined service areas of all p	☐ 10 ☐ 14 ☐ ≥1 aining the ba water bill by it articipating en	%-13.9% %-17.9% 8% asis for your calculation. s annual median household income. For		
Efficiency (Agricultural Project Efficiency impro implementing t	pvement achieve the proposed pro Factor for SWIFT prior regio age annual	d by ject.	□ <1% □ 1%-1.9% □ 2%-5.9% □ 6%-9.9% Please provid Household dividing the service	de an attachment explo Cost Factor e area's average residential	☐ 10 ☐ 14 ☐ ≥1 aining the ba water bill by it articipating en	%-13.9% %-17.9% 8% asis for your calculation. s annual median household income. For		
Efficiency (Agricultural Project Efficiency improimplementing t (Household Cost F	Proposed pro	d by ject. itization is calculated by nal projects, these should \$28.09	□ <1% □ 1%-1.9% □ 2%-5.9% □ 6%-9.9% Please provided dividing the serviced represent the control of the control	de an attachment explo Cost Factor e area's average residential mbined service areas of all p	☐ 10 ☐ 14 ☐ ≥1 aining the ba water bill by it articipating en	%-13.9% %-17.9% 8% asis for your calculation. s annual median household income. For tities.) \$41,406		