

Abridged Application ED Due February 5, 2016 by 5:00pm

SWIFT@twdb.texas.govilly FEB -5 A 9: 28

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.

GENERAL INFORM	NATION	10. 11. 11. 11. 11. 11.						
	Nam	ne of Entity		County	Regional W	ater Planning Area		
EI Paso PSB *ORIGINALLY SUBMITTED VIA			OLA*	El Paso		E		
			Entity Contact Infor	mation				
Contact Person	Name	Ms. Maureen Hankins						
	Title	Utilities Grant Writer Coordinator						
Mailing Address		1154 Hawkins Blvd.						
		El Paso, Tx 79925-0001						
Phone Number		(915) 594-5524		Fax Number	(915) 594-50	(915) 594-5699		
Email Address		mhankins@epwu.org						
PROJECT DESCRI				TO STATE OF	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
	Name of Project (As it appears in the 2016 regional water plan)		Groundwater from Hudspeth County					
Where can the project be recent Regional W		found in the most	Project described on page:		Capital costs listed on page:			
		Please attach a list o	of all water systems se	erved by the propose	ed project.			
Phase(s) Applied For		ed For	☐ Planning	□ Acquisition	☐ Design	☐ Construction		
Population Served When Fully Operational		1,410,527						
			Description of Propos	ed Project				



Abridged Application Due February 5, 2016 by 5:00pm

SWIFT@twdb.texas.gov

Emergency (select all that apply) Agricultural Efficiency Project?			 □ 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. 					
			☐ Yes ⊠ No	D 42/4 00/				
(Household Cos	t Factor for SWIFT	prioritization is co	alculated b	y dividing the sen	Cost Factor vice area's average residential water bill b combined service areas of all participating	y its annual median household income.		
Estimated average annual residential water bill: \$433.51		no represent the	Annual Median Household Income:	\$40,783				
The proposed	project addres	ses:		onservation later Loss /A	Annual Volume of Water Produced/Conserved by the Project (in acre-feet per year)	10,000		
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. 					
ESTIMATED C	OSTS							
	Low-interest Loan			\$				
Estimated Project Costs	Deferred Loa	Deferred Loan			\$			
	Board Participation			\$				
	Local Contribution			\$ 20,000,000				
	Other: SWIFT		\$ 150,000,000					
	Total Estimated Project Costs		\$ 170,000,00	00				
	ticipated Com		itments	□ On	e-Time Commitment			

El Paso Water Utilitles Public Service Board

TWDB SWIFT Application

Proposed Schedule for Multi-year Commitments

Year One \$120,000,000

Year Two \$ 50,000,000

TOTAL \$170,000,000

Section 2: Population Served When Fully Operational

According to American Factfinder, the total El Paso County population for the five year estimate 2006-2010 was 772,280; for the five year estimate 2009-2013 was 813,015. The five year estimate for the years 2010-2014 was 823,862. Following these growth estimates, growth for El Paso County over the next 44 years (when the project will initially produce and transport water to El Paso County), will be approximately 10,000 each year:

2010	772,280
2014	823,862
2016	843,000
2020	883,000
2030	983,000
2040	1,083,000
2050	1,183,000
2060	1,283,000

In the 2016 State Water Plan, Region E, population growth in El Paso County is expected to reach 1,410,527 by year 2060. For purposes of this application, we will use the 2016 Region E State Water Plan estimate.

	·		
	•		
		•	
1			
·			
			•
	de v v de production		_ •
	_		
	•		

