

GENERAL INFORMATION

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2016 JAN -7 P 12: 02

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.

	Nan	ne of Entity		County	Regional W	Regional Water Planning Area					
	Towr	n of Anthony		El Paso	– Far West Texas						
			Entity Contact Info	ormation							
Contact Person	Name	Cynthia Ramirez									
	Title	Town Clerk									
Mailing Address		P.O. Box 1269									
		Anthony, Texas 79821									
Phone Number		(915) 886-3944		Fax Number (915) 886-3115							
Email Address		cramirez@townofanthony.org									
	ame of Pro	oject egional water plan)	Additional Groun	Groundwater Well							
Where can the	project be	found in the most later Plan?	Project described on page:	5A-7	Capital costs listed on page:	5-9					
		Please attach a list o	of all water systems	served by the propose	ed project.						
Pha	se(s) Appl	ied For	☐ Planning	□ Acquisition	□ Design	□ Construction					
Population Served When Fully Operational			3,700 People								
			Description of Propo	sed Project							
has experienced a has been taken ou existing well is not by the Town. T demands. Anticip provide an addition the Town's two re	decrease in the of service of service of service of the office of the of	ulting in lower aquifer in water production from the test of severe of the test of the test of the test of the test of the well is the test of 960 acre-feet per perating well as soon as perating w	om their three existing deterioration of the steed to install a replay required to reliable et with an expecte year from the Mesile Town's only other spossible.	ng municipal water wo casing and screen, ma cement well approxing supply additional we d capacity of 1,200 G la Bolson Aquifer. W	ells. Additionally, or aking it in-operable. mately 50 feet away rater to meet existin PM. The well is an it decreased produ	ne of the three wells Rehabilitating this on property owned og and future water ticipated to reliably action capacity from					
			1								



Emergency (select all that apply)				☐ Applicant has received or applied for Federal emergency funding.					
Agricultural Efficiency Project?			□ Y		Efficiency improvement achieved by implementing the project (Please provide an attachment showing the basis for your calculation.) $ < 1\% $ $ 10\%-13.9\% $ $ 14\%-17.9\% $ $ 2\%-5.9\% $ $ 2\%-5.9\% $ $ 6\%-9.9\% $				
Household Cost Factor (Household Cost Factor for SWIFT prioritization is calculated by dividing the service area's average residential water bill by its annual median household income.									
	For regional projects, these should represent the combined service areas of all participating entities.)								
Estimated average annual residential water bill: \$350.51					Annual Median Household Income:		\$30,709.00		
			Conservation Vater Loss I/A		Annual Volume of Water Produced/Conserved by the Project (in acre-feet per year)	е	960		
Readiness to Proceed (select all that apply)			X A	 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	(基件)的基础。	學的為		是是在1978年5月4日,第4月6日				
Estimated Project Costs	Low-interest Loan			\$ 1,244,471.00					
	Deferred Loan		\$0	\$0					
	Board Participation		\$ 0						
	Local Contribution		\$0						
	Other:		\$0						
	Total Estimated Project Costs		\$ 1,2	\$ 1,244,471.00					
Anticipated Commitments			☐ Multi-Year Commitment ☐ Multi-Year Commitments						