



Abridged Application

Due February 3, 2017 by 5:00pm
 SWIFT@twdb.texas.gov

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 INFORMATION				
Name of Entity		County	Regional Water Planning Area	
Springtown		Parker	Region C	
Entity Contact Information				
Contact Person	Name	Doug Hughes		
	Title	City Administrator, City of Springtown		
Mailing Address		102 East Second Street		
		Springtown, Texas 76082		
Phone Number	817.220.4834	Fax Number	817.523.3179	
Email Address	dhughes@cityofspringtown.com			
PROJECT DESCRIPTION				
Name of Project <i>(As it appears in the 2017 State Water Plan)</i>		SPRINGTOWN NEW WELLS IN TRINITY AQUIFER		
Where can the project be found in the most recent Regional Water Plan?		Project described on page:	5D.306	Capital costs listed on page: 5D.309 and Q.230
Phase(s) Applied For		<input type="checkbox"/> Planning <input type="checkbox"/> Acquisition <input checked="" type="checkbox"/> Design <input checked="" type="checkbox"/> Construction		
Population Served When Fully Operational		4,079		
Description of Proposed Project				
<p>Springtown is a city of about 2,700 people located in northern Parker County. The city gets its current water supply from Eagle Mountain Lake and water wells in the Trinity Aquifer and its own water treatment plant (using raw water purchased from TRWD). This project will provide additional water from the Trinity Aquifer from new wells. The new wells will provide the city better water supply mix between surface and ground water. This mix of sources provides redundant water supply and lessens surface water dependency which can be adversely influenced in times of drought. The proposed wells will be designed and constructed to TCEQ public water well standards and then pumped into ground storage tanks. From the tanks, the water will be pumped into the city's water system.</p>				



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Emergency <i>(select all that apply)</i>	<input type="checkbox"/> Applicant/entity's water supply will last less than 180 days. <input type="checkbox"/> Water supply need occurs earlier than anticipated in the State Water Plan. <input type="checkbox"/> Applicant has received or applied for Federal emergency funding. <input checked="" type="checkbox"/> None of the above.
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Agricultural Efficiency Project?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Efficiency improvement achieved by implementing the project <i>(Please provide an attachment showing the basis for your calculation.)</i> <input type="checkbox"/> <1% <input type="checkbox"/> 10%-13.9% <input type="checkbox"/> 1%-1.9% <input type="checkbox"/> 14%-17.9% <input type="checkbox"/> 2%-5.9% <input type="checkbox"/> ≥18% <input type="checkbox"/> 6%-9.9%
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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:	\$713.76	Annual Median Household Income:	\$47,826
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The proposed project addresses:	<input type="checkbox"/> Conservation <input type="checkbox"/> Water Loss <input checked="" type="checkbox"/> N/A
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Volume of Water Produced/Conserved (in Acre/Feet per Year)					
2020	2030	2040	2050	2060	2070
70	70	70	70	70	70

Readiness to Proceed <i>(select all that apply)</i>	<input checked="" type="checkbox"/> Preliminary planning or design work (30% of total project) has been completed or is not required. <input checked="" type="checkbox"/> Applicant is prepared to begin implementation or construction within 18 months of application deadline. <input type="checkbox"/> Applicant has acquired all water rights associated with the proposed project, or none will be required.
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ESTIMATED COSTS

Estimated Project Costs	Low-interest Loan	\$ 1,390,000
	Deferred Loan	\$ 0
	Board Participation	\$ 0
	Local Contribution	\$ 0
	Other:	\$ 0
	Total Estimated Project Costs	\$1,390,000

Anticipated Commitments <i>Attach proposed schedule for multi-year commitments</i>	<input checked="" type="checkbox"/> One-Time Commitment <input type="checkbox"/> Multi-Year Commitments
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Please attach a list of all water systems served by the proposed project.