



Abridged Application

Due February 5, 2016 by 5:00pm

SWIFT@twdb.texas.gov

COURTESY COPY FOR REVIEW: ORIGINALLY SUBMITTED VIA ONLINE LOAN APPLICATION SYSTEM

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
Gastonia Scurry SUD *OLA SUBMISSION*	Kaufman	C

Entity Contact Information

Contact Person	Name	Ms. Charise Chamberlain		
	Title	Manager		
Mailing Address	8560 Page Lane			
	Scurry, TX 75158-0068			
Phone Number	(972) 452-3388	Fax Number	(972) 452-3328	
Email Address	Cchamberlain2008@hotmail.com			

PROJECT DESCRIPTION

Name of Project <i>(As it appears in the 2016 regional water plan)</i>	Gastonia-Scurry SUD – Connect to Seagoville (DWU) Q-155			
Where can the project be found in the most recent Regional Water Plan?	Project described on page:	Page 5D.253, Page 5D.269, Page P.28, Page Q.207	Capital costs listed on page:	Page 5D.269, Page Q.207, Page P.28

Please attach a list of all water systems served by the proposed project.

Phase(s) Applied For	<input checked="" type="checkbox"/> Planning	<input checked="" type="checkbox"/> Acquisition	<input checked="" type="checkbox"/> Design	<input type="checkbox"/> Construction
Population Served When Fully Operational	10,358			

Description of Proposed Project

The 16" waterline will be tied in to the Seagoville distribution system, near the intersection of E. Malloy Bridge Rd and US Hwy 175. The proposed route will be on easement in a southerly direction toward Crandall. Currently plans are to utilize private easement on the north side of Hwy 175 and transitioning to the south side, also on easement, after the FM 741 Interchange and before the City of Crandall. The proposed waterline will end at the Gastonia Scurry SUD pump station on FM 4101. There will be multiple road bores with encasement, the major one being Hwy 175, as well as a directional bore to get under the East Fork of the Trinity River and it's lowlands.



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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.
--	--

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:	31.91	Annual Median Household Income:	61,459
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The proposed project addresses:	<input type="checkbox"/> Conservation <input type="checkbox"/> Water Loss <input checked="" type="checkbox"/> N/A	Annual Volume of Water Produced/Conserved by the Project <i>(in acre-feet per year)</i>	1,799
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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 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	\$ 6,000,000
	Deferred Loan	\$
	Board Participation	\$
	Local Contribution	\$
	Other:	\$
	Total Estimated Project Costs	\$ 6,000,000

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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Project Information Form #266303

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1. General Information

Project Information

Funding Type: SWIFT

2. Contact Information

Entity Contact Information	Engineering Firm Contact Information
Name of Entity: Gastonia Scurry SUD:1715	Name of New Entity: no value entered by user
County: Kaufman	Prefix: Mrs
Prefix: Mr	First Name: Charise
First Name: Tony	Last Name: Chamberlain
Last Name: Reeves	Addr 1: 8560 Page Lane
Addr 1: 930 E. Corsicana	Addr 2: no value entered by user
Addr 2: no value entered by user	City: Scurry
City: Athens	State: TX
State: TX	Zip: 75158-0068
Zip: no value entered by user	Phone: (972) 452-3388
Phone: (903) 675-3903	Fax: (972) 452-3328
Fax: no value entered by user	Suffix: no value entered by user
Suffix: no value entered by user	OrgName: no value entered by user
OrgName: no value entered by user	DeptName: no value entered by user
DeptName: no value entered by user	Title: Manager
Title: Civil Tech	Email: cchamberlain2008@hotmail.com
Email: tony@velvin-weeks.com	
Firm Name: Velvin & Weeks Consulting Eng., Inc.	Make Changes: Y
Make Changes: Y	No Entity TxWISE Id

3. Service Area

Population Served: 10358

4. Project Description

Project Name: Gastonia-Scurry SUD - Connect to Seagoville (DWU) Q-155

Where can Project be found in the most recent Regional Water Plan?

Project listed on page: : Page 5D.253, Page 5D.269, Page P.28, Page Q.207

Capital costs on page: : Page 5D.269, Page Q.207, Page P.28

Region: C - REGION C

Phase(s) Applied For

Planning: Y

Acquisition: Y

Design: Y

Construction: Y

Emergency

Applicant/entity's water supply will last less than 180 days.: N

Water Supply need occurs earlier than anticipated in the State Water Plan: N

Applicant has received or applied for Federal emergency funding.: N

None of the above.: Y

Agricultural Efficiency Project?: N

Estimated average annual residential water bill: \$31.91

Annual Median Household Income: \$61459.00

Project expected to produce water: Y

Project expected to conserve water: N

Annual Volume of Water Produced or Conserved: 1799.00

Project Long Desc: The 16" waterline will be tied in to the Seagoville distribution system, near the intersection of E. Malloy Bridge Rd and US Hwy 175. The proposed route will be on easement in a southerly direction toward Crandall. Currently plans are to utilize private easement on the north side of Hwy 175 and transitioning to the south side, also on easement, after the FM 741 Interchange and before the City of Crandall. The proposed waterline will end at the Gastonia Scurry SUD pump station on FM 4101. There will be multiple road bores with encasement, the major one being Hwy 175, as well as a directional bore to get under the East Fork of the Trinity River and it's lowlands.

NEAL E. VELVIN, P.E.
WAYNE WEEKS, P.E.
TYLER N. HENDRICKSON, P.E.
CHRISTOPHER WEEKS, P.E.



930 E. CORSICANA ST.
PO BOX 1007
ATHENS, TX 75751
PH: 903.675.3903
FAX: 903.675.8345
vwce@velvin-weeks.com

December 30, 2015

RE: Gastonia-Scurry SUD – Connect to Seagoville (DWU)

List of Public Water Systems served by the proposed project:

- Gastonia Scurry SUD

5. Readiness to Proceed to Construction

Preliminary planning or design work (30% of total project) has been completed or is not required.:
Y

Applicant is prepared to begin implementation or construction within 18 months of application
deadline.: N

Applicant has acquired all water rights associated with the proposed project, or none will be
required.: N

6. Estimated Costs

TWDB Requested Amount

Low-Interest Loan Amount: \$6000000.00

Deferred Loan Amount: no value entered by user

Board Participation Amount: no value entered by user

Local Contribution Amount: no value entered by user

Other Amount: no value entered by user

Other Desc: no value entered by user

Total Estimated Project Costs: \$6000000.00



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