

Abridged

Due February 2, 2018 by

5:00pm

Submit via email: 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.

NOTE: You may also complete and submit your Abridged Application online at https://ola.twdb.texas.gov/.

GENERAL INFORMATION				Country		Designal Metan Planning Anna		
Name of Entity				County			Regional Water Planning Area	
North Fort Bend Water Authority				Fort Bend			Region H	
En			Entity Contac	t Infor	mation			
Comboat Borrow	Name	Lindsay Kovar						
Contact Person	Title	Project Manager						
		10777 Westheimer F	Road, Suite 400)				
		Houston, Texas 77042						
Phone Number		713-488-8253		Fax Number		713-488-8250		
Email Address LKovar@bgeinc.com								
PROJECT DESCRIPTION								
Name of Project (As it appears in the 2017 State Water Plan)			NFBWA Phas	e 2 Di:	stribution Segments			
Where can the project be found in the most recent Regional Water Plan?			Project desci on page		2017 state water plan does not list individual projects in the document, they are on the interactive map or excel spreadsheet.	Capital costs listed on page:		\$65,450,062
Phase(s) Applied For			☐ Plannir	ng	□ Acquisition	×	Design	⊠ Construction
Population Served When Fully Operational			574,000					



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Description of Dronocad Droiget Components							
The North Fort Bend Water Authority's (Authority) Internal Capital Improvement Project includes approximately 131,000 linear feet of waterline ranging from 12-inches to 60-inches in diameter. This large-scale, long term surface water conversion project is the second phase of construction that will ultimately covert at least 60% of the total water demand within the Authority to surface water by 2025 to comply with the Fort Bend Subsidence District's regulations. The waterlines included in this phase of conversion will ultimately deliver, at minimum, approximately 24 million gallons per day of surface water from the Authority's pump stations to 35 different Municipal Utility Districts							
Emergency (select all that apply)			 □ Applicant/entity's water supply will last less than 180 days. □ Applicant has received or applied for Federal emergency funding. ☑ None of the above. 				
Agricultural Efficiency Project?			Efficiency improvement achieved by implementing the project (Please provide an attachment showing the basis for your calculation.) Yes □ <1% □ 10%-13.9% No □ 1%-1.9% □ 14%-17.9% □ 2%-5.9% □ ≥18% □ 6%-9.9%				
(Household Cost Factor		alculated by divi	ding the ser	I Cost Factor vice area's average resident			edian household income.
Estimated average annual residential water bill: For regional projects, these shows the projects and projects are shown as the project and projects are shown as the project and project			oresent the	Annual Median Household 91,152			
The proposed project addresses: □ Conservation □ Water Loss ⋈ N/A							
	Volume of	Water Prod	uced/Co	nserved (in Acre/Feet	per Year)		
2020	2030	2040)	2050	200	60	2070
57250	85075	11260	8	114635	1154	453	116159
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 COSTS



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Low-interest Loan Deferred Loan		rest Loan	\$ 72,970,979				
		Loan	\$				
Estimated Board Participation		rticipation	\$				
Project Costs Local Contribution		ntribution	\$				
	Other:		\$				
	Total Estimated Project Costs		\$ 72,970,979				
Anticipated Commitments Attach proposed schedule for multi-year commitments			☐ One-Time Commitment	☑ Multi-Year Commitments			
Anticipated Debt Service Structure Please attach explanation if requesting non-level debt service.			☐ Level	☑ Other Request			

Required Attachments:

- A list of all water systems served by the proposed project
 - o See Attachment 1
- Proposed multi-year commitment schedule (if applicable)
 - o See Attachment 2
- Explanation of requested debt service structure (if applicable)
 - o 10 Year Deferred Principal

Attachment 1. Water Systems Served by Proposed Project

MUNICIPAL UTILITY DISTRICTS AND CITY

BIG OAKS MUD	FT BEND CO MUD #142
CINCO MUD #01	FT BEND CO MUD #143
CINCO MUD #02	FT BEND CO MUD #146
CINCO MUD #03	FT BEND CO MUD #151
CINCO MUD #05	FT BEND CO MUD #156
CINCO MUD #06	FT BEND CO MUD #161
CINCO MUD #07	FT BEND CO MUD #163
CINCO MUD #08	FT BEND CO MUD #165
CINCO MUD #09	FT BEND CO MUD #169
CINCO MUD #10	FT BEND CO MUD #170
CINCO MUD #12	FT BEND CO MUD #171
CINCO MUD #14	FT BEND CO MUD #172
CINCO SW MUD #1	FT BEND CO MUD #173
CINCO SW MUD #2	FT BEND CO MUD #182
CINCO SW MUD #3	FT BEND CO MUD #185
CINCO SW MUD #4	FT BEND CO MUD #188
CITY OF FULSHEAR	FT BEND CO MUD #190
CORNERSTONES MUD	FT BEND CO MUD #194
FT BEND CO ID #24	FT BEND CO MUD #198
FT BEND CO MUD #002	FT BEND CO MUD #206
FT BEND CO MUD #030	FT BEND CO MUD #208
FT BEND CO MUD #034	FT BEND CO MUD #209
FT BEND CO MUD #035	FT BEND CO MUD #210
FT BEND CO MUD #037	FT BEND CO MUD #211
FT BEND CO MUD #041	FT BEND CO MUD #212
FT BEND CO MUD #050	FT BEND FWSD #2
FT BEND CO MUD #053	FULSHEAR MUD #1
FT BEND CO MUD #057	FULSHEAR MUD #2
FT BEND CO MUD #058	FULSHEAR MUD #3A
FT BEND CO MUD #118	FULSHEAR MUD #3B
FT BEND CO MUD #119	GRAND LAKES MUD #1
FT BEND CO MUD #122	GRAND LAKES MUD #2
FT BEND CO MUD #123	GRAND LAKES MUD #4
FT BEND CO MUD #124	GRAND MISSION MUD #1
FT BEND CO MUD #130	GRAND MISSION MUD #2
FT BEND CO MUD #132	HARRIS-FT BEND CO MUD #1
FT BEND CO MUD #133	HARRIS-FT BEND CO MUD #5
FT BEND CO MUD #134A	KINGSBRIDGE MUD
FT BEND CO MUD #134B	NORTH MISSION GLEN MUD
FT BEND CO MUD #134C	WILLOW CREEK FARMS MUD
FT BEND CO MUD #134D	WILLOW POINT MUD
FT BEND CO MUD #134E	WOODCREEK RESERVE MUD

Loan Close Date	SWIFT Annual Requested Amount
2018	\$3,406,323
2019	\$4,703,230
2020	\$6,997,850
2021	\$5,805,825
2022	\$9,865,690
2023	\$5,460,999
2024	\$36,731,061
Total	\$72,970,979

