For GEFA use:			
Project Number	CW2018001		
Amount Requested			
Date Received			

For EPD use:	
Date Received	
Initial Approval	



LOAN APPLICATION

Section 1: Contact Information

Loan Applicant:

Applicant Name	City of Senoia, Geo	City of Senoia, Georgia		
Contact Person	Harold Simmons	Title	City Manager	
Address	P.O. Box 310			
City and Zip Code	Senoia	30276	County Coweta	
Telephone Number	(770) 599-3679	Fax Number		
Email Address	hsimmons@senoia	hsimmons@senoia.com		
Federal EIN		DUNS Number		
Applicant Congression	nal District 3rd			
Project Place of Perfor (where the work will or		Senoia		
Project Congressional	District 3rd			

Project Engineer:

Firm Name	Turnipseed Enginee	ers	
Address	2255 Cumberland Parkway, Building 400		
City, State, and Zip Code	Atlanta	Georgia	30339
Engineer Name	Christopher Poje, P	.E	
Telephone Number	(770) 333-0700	Fax Number	(770) 333-0775
Email Address	cpoje@gbtengineer	s.com / kbarber@gbte	ngineers.com

Finance Director:

Name	Debby Volk		
Address	P.O. Box 310		
City, State, and Zip Code	Senoia	Georgia	30276
Telephone Number	(770) 599-3679	Fax Number	(770) 599-0855
Email Address	dvolk@senoia.com		

Attorney:

Firm Name	Whalen Law Firm			
Address	100 South Hill Stree	100 South Hill Street, Suite 524		
City, State, and Zip Coo	de Griffin	Georgia	30223	
Attorney Name	Andrew Whalen			
Telephone Number	(770) 227-9456	Fax Number	(678) 688-3836	
Email Address	ajwhalen3@whalenl	aw.net	we to regard removed	

Auditor:

Firm Name	Jimmy Whitaker, Ci	PA		
Address	2295 Henry Clover	2295 Henry Clover Boulevard, Suite 205		
City, State, and Zip Coo	de Snellville	Georgia	30078	
Auditor Name	Jimmy Whitaker			
Telephone Number	(678) 205-4438	Fax Number	(678) 205-4449	
Email Address	jwhitaker@jameslwł	nitaker.com	respondence of	

Section 2: Project Information

For SRF Applicants Only: Has the applicant initiated or completed the State Environmental Review Process with Georgia EPD for this project? NO N/A
Consent Order: Will this project eliminate a Notice of Violation (NOV), Administrative Order, Consent Order, Court Order, etc.? If yes , provide a copy of the violation.
O YES O NO O N/A
Page 2 of 9

<u>Project Name and Project Description:</u> Provide a **short description** of the proposed project in the <u>box</u> <u>below</u>. Attach a separate sheet, if necessary, with a copy of the preliminary engineering report.

Project Name Keg Creek WPCP and Sewerage System Improvements			
Project Description			
The City is constructing a 1.0 million gallon per day was Creek and related sewerage system improvements, in Additionally, existing sewers and manholes will be reh City has acquired the plant site and all necessary ease	cluding gravity sewer and pump station upgrades. abilitated to provide capacity and repair damage. The		
Which project type(s) best describes your project?). -		
WATER SUPPLY (water)	WATER QUALITY (sewer)		
Plant Construction Emergency Project	Plant Construction Pump Station		
Plant Rehabilitation Water Tank	Plant Rehabilitation Emergency Project		
Line Construction Well	Line Construction CSO Tunnel		
Line Rehabilitation Reservoir	Line Rehabilitation Non-Point Source		
Other:	Other:		
Easements: Does this project require an easement? If yes, how many easements?	/ES 		
, 725,			

Project Cost: Provide estimated costs for the entire project by line item.

Opportunities	11,200,000.00
Construction	1,120,000.00
Contingency Engineering/Inspection	1,180,000.00
Administrative/Legal	100,000.00
Total:	\$ 13,600,000.00

Early Project Costs: Engineering and design costs incurred prior to the execution of a loan agreement are eligible for reimbursement with a GEFA loan as long as these costs are necessary for the completion of the project and consistent with the final budget. Does your community anticipate seeking reimbursement of engineering or design costs incurred prior to the execution of the loan agreement?

YES)
-----	--	---

If **yes**, approximately how much in early costs does your community anticipate submitting for reimbursement under the proposed loan?

		ĺ
\$	500,000.00	ŀ
т.		ļ

<u>Funding Sources:</u> List all funding sources that are proposed to be utilized to complete this project. List each source and funding amount. If a commitment has been secured from any of these funding sources, list the commitment date and attach a copy of the commitment letter.

Amount requested from GEFA:	\$	13,600,000.00
Other Funding Source(s): Date	ailable: Amount:	
N/A	\$	
	\$	
	\$	
	Total Project Funding: \$	13,600,000.00

Schedule: What is the project schedule (proposed or actual)?

YES

NO

	ACTION	DATE
	Plans and specs submitted to EPD	June 1, 2020
	Bid opening	September 1, 2020
	Notice to proceed	November 1, 2020
	Completion of construction	November 1, 2022
	Desired Loan Amortization Period:	
	☐ 5 Years ☐ 10 Years ☐ 15 Years	Years 25 Years 30 Years
	Useful Life Verification: Check this box to certify the camortization period of the loan. ■ Yes	useful life of the assets funded by this loan will exceed the
	Service Delivery Strategy (SDS): Is the proposed processory of the applicable pages from your SDS must be proposed.	ject consistent with your Service Delivery Strategy? A rovided with your loan application.
Section	on 3: Applicant Information	
	Metro North Georgia Water Planning District (MNGV	VPD): Is your community in the MNGWPD?
	YES NO	
	If yes , are you in compliance with district plan requirem	nents?
	YES NO NA	
	WaterFirst or PlanFirst Designation: Is your commucommunity?	nity designated a WaterFirst or PlanFirst
	YES NO	
•	Plumbing Code Compliance (for cities and counties adopted the high-efficiency plumbing code requiremen relevant section of your local code must be provided with the provided	ts outlined in O.C.G.A Section 8-2-3. A copy of the

Accounting Data:	
Audits: Provide most recent final annual financial audit.	
☐ Hard copies attached ☐ Electronic copies Website:	
Bond Ordinance: If you have outstanding bond debt that was a copy of the most recent official statement or revenue bond or amortization schedule. Include the name and the date of bond in	dinance in electronic format including
Date:	
Funding Method: Provide the funding method that will be use	d to pay the debt service of the project.
Name of fund(s):	
Type of fund. 2. Service ch	narges and fees only narges and general revenues combined evenues only on sales tax, contributions, or other dedicated
Financial Design Reports: If applicable to the community, pleattach a copy.	ease check the appropriate documents and
Financial reports reviewing economy, demand, and Rate study Current year operating budget for water/sewer and Revenue and expense financial forecasts for the w Project funding plan and/or capital improvements prom which the report is based And other report(s) that define the customer base (l general operations vater/sewer and/or other applicable fund blan, together with any and all assumptions
Number of documents enclosed () Nan	ne(s) and date(s) of documents enclosed:

Water/ your jui	Sewer Rate Structure: Copy of ordinanc risdiction. Please write the title and effecti	e or other docum ve date of the do	ent that o	defines the water and/or sewer rates for enclosed.
Title:	Senoia Water Rates / Senoia Sewer Rat	es Effecti	ve Date:	09/15/2015
(M	ail Rate Structures)			
	rrent Rate Structure (Effective Dates): or Rate Structure (Effective Dates):	09/	15/2015	
	anned Future Rate Structure (Effective Da	ites):		
full fair	icant is an "Authority that does not hav th and credit pledge of a local governm local government you will get a full fait	ent. If this appl	es to you	nthority," the Authority must receive ur application, please indicate with
	e-time Operating Expenses: (Example: Unit Detailed Backup Documentation) Expense Line Items: Most Recent Audited Fiscal Year: Explanation:	эпехресіей тера	\$	k, pump station, wells, etc.)
	Expense Line Items: Current Fiscal Year Forecasted One-Tine Explanation:	ne Expenses:	\$	
	Expense Line Items: Next Fiscal Year Forecasted One-Time Explanation:	Expenses:	\$	
В. <u>Ор</u>	erating Transfers: (To and from water ar	ıd sewer enterpri	se fund a	und/or other applicable enterprise fund
	Most Recent Audited Fiscal Year:	Transfers In	\$	
	Explanation of Transfers:	Transfers Out	\$	
	Current Fiscal Year Forecast: Explanation of Transfers:	Transfers In Transfers Out	\$ \$	

Planned/Budgeted Future Years:

Transfers In \$
Transfers Out \$

Explanation of Transfers:

C. <u>Forecasted Revenues and Expenses:</u> By what amount are annual revenues and expenses projected to increase or decrease as a result of this project and other planned changes?

Enter appropriate amounts below for the next three fiscal years and explain the rationale for any assumptions used: 1) additional customers 2) rate increase 3) other revenues 4) increase (decrease) in operating and maintenance (O&M) costs 5) debt service for issuance of new debt.

		F`	Y (2020)	FY(2021) F	Y (2022)
1. 1	New Customers/Revenue: Projected number of new customers each year (not cumulative)	#	194 # _	#	
	Residential Commercial Industrial Other (e.g., apartment complexes, malls)	# # #	194 # 0 # 0 # #	## ## ##	
	Projected new service revenue (not cumulative) Projected new tap/connection/impact fees available for operations (not cumulative)	\$ <u>1</u>	\$,952,609.00 \$	\$\$	
2.	Rate Increase: Projected new revenue each year (not cumulative)	\$	\$		
	Projected percent increase	%	%	%	
3.	Additional Increases to Revenue: (not cumulative)				
	Other	\$_	\$	<u> </u>	
	Regular population growth revenue (not cumulative)	\$_	\$	\$	
	SPLOST (Referendum Attached) (not cumulative)	\$ _	\$	\$	
4.	Increase in O&M expenses (not cumulative)	\$_	\$	\$	
5.	New "Non-GEFA" debt service:	\$_	0.00	0.00 \$	0.00

Water/Sewer System Operations Information – Current Customer Base Analysis

Complete the following information as of the last day of the last month preceding the submission date of this application. If the answer for any block is "NONE", put **NONE** or **-0-** rather than leaving it blank.

		TED I			SEWER	
	A. Inside	TER B.	Outside	C. Inside	STREET COURT OF STREET	Outside
	jurisdiction		jurisdiction	jurisdi	ction	jurisdiction
. # of customers RESIDENTIAL	Average use per/residential cus	l tomer:	gal/mo.	Average use per/resi	dential customer:	gal/mo.
. # of customers COMMERCIAL	Average use per/commercial cu	stomer:	gal/mo.	Average use per/con	mercial customer:	gal/mo.
. # of customers INDUSTRIAL	Average use per/industrial cust	omer:	gal/mo.	Average use per/indu	ustrial customer:	gal/mo.
# of customers with un-metered service						
ow did you hear ab	out GEFA?: (check all	that app	oly)			
Confe ☐ EPD r	ant is a returning custor rence:	mer	□GEF GRWA □ GM	FA website – ge MA 🔲 G	fa.georgia.gov AWP ☐ G	EDA
☐ Const	ulting engineer	- <u>-</u>				
certify that I am auth	norized to sign this appl	cation c	n behalf of our gov	rerning body.		
Signature:						
Print Name:						
Title:						
Date:						
Submit complete app	olication to:		Georgia Envir Water Resoul 233 Peachtre Ste 900 Atlanta, GA 3	e St NE	ce Authority	
			OR			
			waterresourc	es@gefa.ga.go	V [
			Page 9 of 9			Rev. 8-2019

Senoia Water Rates

Residential Consumption (gal)	Inside City	Outside City
0-1000	\$16.00	\$23.50
1001-5000	\$5.50	\$6.50
5001-10,000	\$6.20	\$7.20
10,001 - 15, 000	\$6.90	\$7.90
over 15,000 gallons	\$7.60	\$8.60
effective with bills due 9/15/2015		

Commercial Consumption (gal)	Commercial
0 - 1000	\$40.00
1001 - 5000	\$6.05
5001 - 10,000	\$6.55
10,001 - 15,000	\$7.05
over 15,000 gallons	\$7.60
effective with bills due 9/15/2015	

Industrial Consumption (gal)	Industrial
0 - 1000	\$45.00
1001 - 5000	\$6.05
5001 - 10,000	\$6.55
10,001 - 15,000	\$7.05
over 15,000 gallons	\$7.60
effective with bills due 9/15/2015	

If you suspect a problem, such as a leak, at your home or business please call City Hall (770) 599-3679 during business hours or the Police Department after business hours (770) 254-3911. They will immediately contact a member of the Public Works Department who will identify the source of the problem. If the problem is in an area outside our area of responsibility, we can provide you with guidance in correcting the problem.

Senoia Sewer Rates

	Residential
- 4000	\$20.57
0-1000 gallons	\$4.84
1001-5000 gallons	\$4.84
5001-10,000 gallons	\$4.84
10,001 - 15, 000 gallons	\$4.84
over 15,000 gallons	Ф 4.ОТ
Rates over 1000 are priced per 1000 gallons	

	Commercial
2 4000 mallana	\$4.84
0 - 1000 gallons	\$4.84
1001 - 5000 gallons	\$4.84
5001 - 10,000 gallons	\$4.84
10,001 - 15,000 gallons	\$4.84
over 15,000 gallons	
Rates over 1000 are priced per 1000 gallons	

	Industrial
1000 II	\$20.57
0 - 1000 gallons	\$4.87
1001 - 5000 gallons	\$4.87
5001 - 10,000 gallons	\$4.87
10,001 - 15,000 gallons	\$4.87
over 15,000 gallons	\$4.01
Rates over 1000 are priced per 1000 gallons	

Source URL: https://www.senoia.com/publicworks/page/senoia-sewer-rates