ADDENDUM #1

то

SPECIFICATION AND CONTRACT DOCUMENTS

March 6, 2020

TO: ALL PLAN HOLDERS

FOR: ITB-016-2020 SALE OF REAL PROPERTY AND WATER TREATMENT SYSTEM – BRANDON BRENT

The purpose of addendum #1 is to answer questions received to date.

Contractor must acknowledge receipt of all addenda with submittal on the form provided herein.

- 1. Do we need to be pre-qualified prior to making a site visit? Answer: Yes
- 2. How do we get pre-qualified? Answer: Please see page 7 of the bid.
- 3. I do not see an Attachment A and B? Answer: Both attachments are uploaded to Demandstar.com and Vendorregistry.com
- 4. When was the system acquired by the City? Answer: The City acquired the system on 06/30/2007.
- Does the City or the Florida Public Service Commission regulate the utility if owned by a private company/individual? Answer: Chapter 180, F.S., regulates the City Public works and the Brandon Brent System. Columbia County regulates the rates for all private owned Utilities located within the County.
- 6. What are the current rates charged to customers associated with this utility? Answer: Please see attached rate sheet.
- How many bills are sent each month? Answer: Currently, there are approximately 68 active customers that receive one (1) bill per month.
- 8. Do you have a current list of assets? Answer: Please see the attached Asset Data Sheets.
- 9. Could we get the last years financials, revenue, and expenses? Answer: That is not available.

Page 1 | 2

- 10. Can we get a copy of the CIP? Answer: There is not a CIP for this system.
- 11. Are there any current pending violations? Answer: We are in final annual test for a 1,2-Dichoroethane testing second quarter.
- 12. What is the age of the system? Answer: Unknown
- Are there water quality issues?
 Answer: Please see the attached 2018 Annual Drinking Water Quality Report for Brandon Brent Heights Water System.

No. 1 Dated_____

Signature:_____

THIS FORM MUST BE INCLUDED WITH PROPOSAL

[The remainder of this page is left blank intentionally]

WATER OUTSIDE 2020

RESIDENTIAL	Base Charge Total	\$25.66							
Monthly Base Charge (per ERU)	Base Charge				Usa	ge Charge			
Billing Charge \$4.16		Block 1	\$13.80	Block 2	\$20.75	Block 3	\$27.70	Block 4	
3/4" Meter	\$21.50	0-5,000	\$2.76	5,001-10,000	\$4.15	10,001-15,000	\$5.54	above 15,000	\$6.92
1" Meter	\$21.50	0-5,000	\$2.76	5,001-10,000	\$4.15	10,001-15,000	\$5.54	above 15,000	\$6.92
1.5" Meter	\$21.50	0-5,000	\$2.76	5,001-10,000	\$4.15	10,001-15,000	\$5.54	above 15,000	\$6.92
2" Meter	\$21.50	0-5,000	\$2.76	5,001-10,000	\$4.15	10,001-15,000	\$5.54	above 15,000	\$6.92
3" Meter	\$21.50	0-5,000	\$2.76	5,001-10,000	\$4.15	10,001-15,000	\$5.54	above 15,000	\$6.92
4" Meter	\$21.50	0-5,000	\$2.76	5,001-10,000	\$4.15	10,001-15,000	\$5.54	above 15,000	\$6.92
SENIOR CITIZEN	Base Charge Total	\$23.53							
Monthly Base Charge (per ERU)	Base Charge				llea	ne Charge			

Monthly Base Charge (per ERU)	Base Charge	_			Usa	ge Charge			
Billing Charge \$4.16		Block 1	\$11.45	Block 2	\$17.15	Block 3	\$22.95	Block 4	
3/4" Meter	\$19.37	0-5,000	\$2.49	5,001-10,000	\$3.74	10,001-15,000	\$4.99	above 15,000	\$6.24
1" Meter	\$19.37	0-5,000	\$2.49	5,001-10,000	\$3.74	10,001-15,000	\$4.99	above 15,000	\$6.24
1.5" Meter	\$19.37	0-5,000	\$2.49	5,001-10,000	\$3.74	10,001-15,000	\$4.99	above 15,000	\$6.24
2" Meter	\$19.37	0-5,000	\$2.49	5,001-10,000	\$3.74	10,001-15,000	\$4.99	above 15,000	\$6.24
3" Meter	\$19.37	0-5,000	\$2.49	5,001-10,000	\$3.74	10,001-15,000	\$4.99	above 15,000	\$6.24
4" Meter	\$19.37	0-5,000	\$2.49	5,001-10,000	\$3.74	10,001-15,000	\$4.99	above 15,000	\$6.24

2018 Annual Drinking Water Quality Report Brandon Brent Heights Water System

We're pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water sources are two ground water wells that draw water from the Floridian Aquifer. It is then chlorinated for disinfection purposes.

In 2018 the Department of Environmental Protection performed a Source Water Assessment on our system and a search of the data sources indicated no potential sources of contamination near our wells. The assessment results are available on the FDEP Source Water Assessment and Protection Program Website at <u>www.dep.state.fl.us/swapp</u>.

We are pleased to report that our drinking water meets all federal and state requirements.

107

If you have any questions about this report or concerning your water utility, please contact Mike Osborn at 386-466-3350. We encourage our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings that are held on the 1st and 3rd Monday of each month.

Brandon Brent Heights Water System routinely monitors for contaminants in your drinking water according to Federal and State laws, rules, and regulations. Except where indicated otherwise, this report is based on the results of our monitoring for the period of January 1 to December 31, 2018. Data obtained before January 1, 2018, and presented in this report are from the most recent testing done in accordance with the laws, rules, and regulations.

In the table below, you may find unfamiliar terms and abbreviations. To help you better understand these terms we've provided the following definitions:

Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Maximum residual disinfectant level or MRDL: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum residual disinfectant level goal or MRDLG: The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Parts per billion (ppb) or Micrograms per liter ($\mu g/l$) – one part by weight of analyte to 1 billion parts by weight of the water sample.

Parts per million (ppm) or Milligrams per liter (mg/l) – one part by weight of analyte to 1 million parts by weight of the water sample.

any sampling point, dependin Contaminant and Unit of Measurement	Dates of sampling (mo./yr.)	MCL Violation Y/N	Level Detected	Range of Results	MCLG	MCL	Likely Source of Contamination
Inorganic Contam	inants						
Arsenic (ppb)	07/2018	No	0.9	n/a	n/a	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
Barium (ppm)	07/2018	No	0.0099	n/a	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Chromium (ppb)	07/2018	No	0.3	n/a	100	100	Discharge from steel and pulp mills; erosion of natural deposits
Fluoride (ppm)	07/2018	No	0.33	n/a	4	4.0	Erosion of natural deposits; discharge from fertilizer and aluminum factories. Water additive which promotes strong teeth when at optimum level 0.7 ppm
Nickel (ppb)	07/2018	No	1	n/a	n/a	100	Pollution from mining and refining operations. Natural occurrence in soil
Nitrate (as Nitrogen) (ppm)	07/2018	No	0.19	0.16-0.19	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
odium (ppm)	07/2018	No	9.4	n/a	n/a	160	Salt water intrusion, leaching from soil

CONTAMINANTS TABLE

SECONDARY CONTAMINANTS TABLE

Contaminant and Unit of Measurement	sampling (mo./yr.)	MCL Violation Y/N	Highest Result	Range of Results	MCLG	MCL	Likely Source of Contamination
Secondary Conta	minants						
Odor (threshold odor number)	07/2018	Y	4.1	0-4.1	0	3	Naturally occurring organics

Stage 1 Disinfectants and 2 Disinfectants and Disinfection By-Products

For chlorine, the level detected is the highest running annual average (RAA), computed quarterly, of monthly averages of all samples collected. The range of results is the range of results of all the individual samples collected during the past year.

nequency man quar	or TTHM, t terly. Rang	the level det e of Results	tected is the is the range	average of of individ	f all samples lual sample i	taken during the taken during the taken during the taken tak	he year if the system monitors less to highest) for all monitoring locations.
Disinfectant or Contaminant and Unit of Measurement	Dates of sampling (mo./yr.)	MCL or MRDL Violation Y/N	Level Detected	Range of Results	MCLG or MRDLG	MCL or MRDL	Likely Source of Contamination
Chlorine (ppm)	1/2018 – 12/2018	No	2.29	1.6-2.9	MRDLG = 4	MRDL = 4.0	Water additive used to control microbes
TTHM [Total trihalomethanes] (ppb)	08/2018	No	10.33	n/a	n/a	MCL = 80	By-product of drinking water disinfection
Haloacetic Acids (five) (HAA5) (ppb)	08/2018	No	0.97	n/a	n/a	MCL = 60	By-product of drinking water disinfection

Contaminant and Unit of Measurement	Dates of sampling (mo./yr.)	AL Violation Y/N	90th Percentile Result	No. of sampling sites exceeding the AL	MCLG	AL (Action Level)	Likely Source of Contamination
Lead and Cop	per (Taj	p Water	;)			2	
Copper (tap water) (ppm)	10/2017	No	0.0295	0	1.3	1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead (tap water) (ppb)	10/2017	No	1.5	0	0	15	Corrosion of household plumbing systems; erosion of natural deposits

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Brandon Brent Heights Water System is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- (A) Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- (B) Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.

(C) Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.

- (D) Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also, come from gas stations, urban storm water runoff, and septic systems.
- (E) Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, the EPA prescribes regulations, which limit the amount of certain contaminants in water provided by public water systems. The Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water, which must provide the same protection for public health.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

We at Brandon Brent Heights Water System would like you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to insuring the quality of your water. If you have any questions or concerns about the information provided, please feel free to call any of the numbers listed.

.

e (

Number	Classification	Description	Responsible Department	Acquisition Date	Original Purchase Pric
1449	W/S SYSTEM-WATERLINE	LENVIL DICKS WATER SYSTEM BRAND	ON 410:78 - Water/Sewer.Distribution Collections	s and 06/30/2007	\$231,250.0
10 A	Item: zW/S Waterline	Responsible Organization: 410.78.536 - W	ater-Sewer Utility, Distribution and Collect	ions, Water	Adjustments: \$0.0
Reco	orded: Yes	Sewer			Depreciation: \$52,416.6
Reporting Cate	egory: Capital	G/L Distribution Profile: Infrastructure W	V/S		Net Book Value: \$178,833.3
Accounting Cate	egory: Business	Capitalization Date: 06/30/2007		Es	stimated Salvage
-	Active: Yes	Depreciation Status: Depreciable			Value: \$0.0
Inactive Re	eason:	Depreciation Method: Straight Line		D	epreciable Base: \$178,833.3
Asset Specia	al Use: None	Asset Life in Months: 600			
Method of Acquis	sition:	Manufacturer:			0.20
	reage: 0.0000	Model Number:			
-	nsible Koon, Denise Kilpatrick	Serial Number:			
Empl	loyee:	Model Year:			
Assign		Warranty Expiration Date:			
	loyee:	Barcode Number:			
General Loc	ation: W/S DISTR COLLECTION	Badge Number:			
Specific Loc		Vehicle License Number:			
Insurance P		Vehicle License Plate Type:			
Lease Con	-	Vehicle License Expiration			
		Date:			
Status	Changes: Effective Date	Status Change Type Cl	hanged By User	Change Date	By Physical inventory
				05/04/0045	
	06/30/2007		enise Koon onversion	05/21/2015 06/30/2007	
	06/30/2007	intiginze values co	NIVEI BIOI	00/00/2007	
Grand Total:				1 Asse	\$231,250.0
			2	ia.	
User: Angela	o Toulor	Page	s: 1 of 1	10/16)/2019 10:00:49 AM

Number	Classifica	ation	Description		Resp	onsible Dep	partment	Acquisition Dat	e Original	Purchase Pric
6054	EQUIP W	/S-EQUIP W/S	Pump Upgrades Brand	on Brent	410.72	2 - Water/Se	ewer.Water Plant	07/31/2016		\$33,688.0
		Item: zM&E Utilities	6	Responsible Organization:	410 -	Water-Sew	er Utility		Adjustments:	\$0.0
	Reco	rded: Yes		G/L Distribution Profile:	: Equip	ment W/S			Depreciation:	\$10,427.24
	Reporting Cate	oorv: Capital		Capitalization Date:	07/31	/2016		I	Net Book Value:	\$23,260.70
	Accounting Cate			Depreciation Status:	Depre	ciable		Estimated	i Salvage Value:	\$0.00
		ctive: Yes		Depreciation Method:	Straig	ht Line		De	preciable Base:	\$23,260.70
	Inactive Rea	son:		Asset Life in Months:	84	2				
	Asset Special	Use: None		Manufacturer						
	Method of Acquis	ition: Purchase-New		Model Number:						
	Original Acro			Serial Number:					5	
	Responsible Emplo	oyee: Dyal, Paul George		Model Year:						
	Assigned To Emplo		,	Warranty Expiration Date:						
	General Loca	tion: Water Plant		Barcode Number:						
	Specific Loca	ition:		Badge Number:						
	Insurance Po	alicy:		Vehicle License Number:						
	Lease Conf	tract:	Ve	ehicle License Plate Type:						
			Vehicie	License Expiration Date:						
	Transactions:	Status	Date	Туре			Amount Cor	nments		
		Posted	09/30/2018	Record Depreciation	n	8	(\$4,812.57)			
		Posted	09/30/2017	Record Depreciation			(\$4,812.57)			
		Posted	09/30/2016	Record Asset			\$33,688.00			
		Posted	09/30/2016	Record Depreciation	n		(\$802.10)			
	Physical Inventory:	Initiated Date	Inventory Date	Complete Cha	anged	Status	New I	nactive Reason	Completed By	
		01/10/2018		No	No	Open				
	Status Changes:	Effective Date	Status Change Type	Changed	By Use	IF		Change Date	By Ph Inven	lysical tory
		09/30/2016	Purchase Recorded	Denise Ko	on			11/22/2016		
		07/31/2016	Initialize Values	Denise Ko	юп		•	11/22/2016		
Рел	nding Asset History:	Change Date	Changed By User		Chang	e Source	Sou	rce Transaction		
		11/22/2016	Denise Koon		Asset Mainte	Managemer	nt			
		11/22/2016	Denise Koon			Managemer	nt			

User: Angela Taylor

.

.

Vumber	Classification	Description	Responsible Department	Acquisition Date (Driginal Purchase Pri
	11/22/2016	Denise Koon	Asset Management Maintenance		
irand Total:				1 Asset	\$33,688
			2		
Jser: Angela	a Taylor		Pages: 2 of 2	10/16/201	9 10:04:15 AN

.

mber	Classifice	ition	Description	101	Resp	onsible De	epartment	Acquisition Date	Original P	urchase Pric
11	EQUIP W	S-EQUIP W/S	Tank Hydropneumatic @	Brandon Brent	410.7	2 - Water/S	Sewer.Water Plant	10/10/2014		\$34,166.0
	1	tem: zM&E Utilities		Responsible Organ	ization: 410	- Water-S	iewer Utility		Adjustments;	\$0.0
	_	ded: Yes		G/L Distribution	Profile: Equ	/www.upment.	's		Depreciation:	\$19,116.7
	Reporting Categ			Capitalizatio		-		Ne	t Book Value;	\$15,049.3
	Accounting Categ			Depreciation	Status: De	rectable		Estimated S	alvage Value:	\$0.0
		tive: Yes		Depreciation I	Aethod: Str	aight Line		Dep	reciable Base:	\$15,049.3
	Inactive Rea	son:		Asset Life in I	Aonths: 84	-				
	Asset Special	Use: None		Manuf	acturer:					
	Method of Acquisi			Model N	umber:					
	Original Acre			Seriai N	umber:					
		yee: Osborn, Michael L JR		Mod	el Year:					
	Assigned To Emplo			Warranty Expiratio	n Date:					
		tion: Water Plant		Barcode N	umber:					
	Specific Local			Badge N	umber:					
	Insurance Po			Vehicle License N	umber:					
	Lease Cont	•	v	ehicle License Plat	e Type;					•
	Ecuse of the			e License Expiratio						
	Transactions:	Status	Date	Туре			Amount Comm	ents		
		Posted	09/30/2018	Record Depre	ciation		(\$4,680.86)			
		Posted	09/30/2017	Record Depre	ciation		(\$4,880.86)			
		Posted	09/30/2016	Record Depre	clation		(\$4,880.86)			
		Posted	12/02/2015	Record Depre	clation		(\$4,474.12)			
		Posted	09/30/2015	Record Asset			\$34,166.00			
	Physical Inventory:	Initiated Date	Inventory Date	Complete	Changed	Status	New Inac	tive Reason C	Completed By	
		01/10/2018		No	No	Open				
	Status Changes:	Effective Deta	Status Change Type	Cha	nged By Us	ar		Change Date	By Phy Invento	
	Status changes:		Status Ghange Type		inged by ca			onange bate	Invento	
		09/30/2015	Purchase Recorded	Den	lse Koon			11/17/2015		
		10/10/2014	Initiałize Values	Den	ise Koon			11/17/2015		
Pen	iding Asset History:	Change Date	Changed By User		Chan	je Source	Source	Transaction		
		11/17/2015	Denise Koon			Manageme	ent			
		11/17/2015	Denise Koon			anance Manageme	ent			

User: Angela Taylor

285 (8)
 260

10/16/2019 10:04:03 AM

Number	Classification	Description	Responsible Department	Acquisition Date	Original Purchase Price
	11/17/2015	Denise Koon	Maintenance Asset Management Maintenance		
Grand Total:				1 Asset	\$34,166.00

User: Angela Taylor

34) ·

.

Pages: 2 of 2

10/16/2019 10:04:03 AM

, · ·

.,

lumber	Classification	Description		Respo	nsible De	partment	Acquisition Date	Original Pu	rchase Price
671	EQUIP W/S-EQUIP W/S	GENERATOR 30 KW @BF SYSTEM		,		ewer.Water Plant	12/14/2012		\$16,950.00
	Item: zM&E Utilities	Responsible Organization:	410.72.536 - Wa	ter-Sewer Uti	lity, Water	Treatment Plant, W	ater Sewer	Adjustments:	\$0.00
	Recorded: Yes	G/L Distribution Profile:						Depreciation:	
Reportin	g Category: Capital	Capitalization Date:	12/14/2012					Net Book Value:	\$470.83
	g Category: Business	Depreciation Status:	Depreciable					ted Salvage Value:	\$0.00
	Active: Yes	Depreciation Method:	Straight Line					Depreciable Base:	\$470.83
Inact	ive Reason:	Asset Life in Months:	72						
	Special Use: None	Manufacturer:	Serial Number						
	Acquisition: Purchase-New	Model Number:						-	
	nal Acreage: 0.0000	Serial Number:	722591						
	Employee: Koon, Denise Kilpatrick	Model Year:	2012						
	p Employee:	Warranty Expiration Date:	1			11			
-	al Location: Water Plant	Barcode Number:							
	Tic Location:	Badge Number:	1						
	ance Policy:	Vehicle License Number:	:						
	se Contract	Vehicle License Plate Type:	:						
		Vehicle License Expiration Date:							
	Transactions: Status	Date	Туре		. 8.	Amount Com	ments		
	Posted	09/30/2018	Record Depre	ciation	·	(\$2,825.01)			
	Posted	09/30/2017	Record Depre			(\$2,825.00)			
	Posted	09/30/2016	Record Depre			(\$2,825.00)			
	Posted	12/02/2015	Record Depre	ciation		(\$2,825.00)			
	Posted	05/29/2015	Record Depre	ciation		(\$5,179.16)			
	Posted	12/14/2012	Record Asset	:		\$16,950.00			
Phy	sical Inventory: Initiated Date	Inventory Date	Complete	Changed	Status	New Ina	active Reason	Completed By	
	01/10/2018	2	No	No	Open				
		-						By Phys	
5	Status Changes: Effective Date	Status Change Type	Cha	anged By Use	1		Change Date	Invento	у
	12/14/2012	Purchase Recorded		nise Koon			05/21/2015		
	12/14/2012	Initialize Values	con	version			12/14/2012		
Grand Total:							1 Ass	et	\$16,950.0
User: An	igela Taylor		Pages	: 1 of 1			10/1	6/2019 10:0	3:50 AN