



## ADDENDUM NO. 6

DATE: AUGUST 3, 2020

TO: ALL PLAN HOLDERS AND PERSPECTIVE BIDDERS

FROM: ELISSA PETTIS, STAFF ENGINEER, DEWBERRY

CC: CLIFFORD KNAUER, P.E., DEWBERRY  
CHRIS LIGHTFOOT, SENIOR INSPECTOR, DEWBERRY  
CHRIS MITCHELL, GRANT ADMINISTRATOR, CITY OF DEFUNIAK SPRINGS

PROJECT NAME: SRF WASTEWATER IMPROVEMENTS PHASE IIA

PROJECT NUMBER: 50101203

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Please note the following clarifications, corrections or supplemental information regarding the above-referenced project:

1. Please find here, the revised Bid Schedule that includes the Alternate Bid Items. These items were inadvertently cut off in the Bid Schedule that was issued previously in Addendum #5.

**Note:** Please fax or email a notice of receipt back to 866-557-0076 or [dlittle@dewberry.com](mailto:dlittle@dewberry.com). Please also include a copy of the signed addendum in the Bid Package. Any bidders that fail to submit a signed copy of this addendum will have their bids rejected by the City of DeFuniak Springs.

### RECEIPT OF ADDENDUM 6

ACCEPTED BY:

\_\_\_\_\_  
Signature of Bidder

\_\_\_\_\_  
Date

\_\_\_\_\_  
TYPE OR PRINT NAME OF BIDDER

<b>BID SCHEDULE REV2 DeFuniak Springs SRF Phase II Wastewater Improvements</b>					
<b>No.</b>	<b>General</b>	<b>QTY</b>	<b>Units</b>	<b>Unit Cost</b>	<b>Total Cost</b>
1	Mobilization (maximum of 3% of Bid)	1	LS		
2	Bonds and Insurance (maximum of 2% of Bid)	1	LS		
3	Maintenance of Traffic per FDOT 600 standards	1	LS		
4	NPDES Administration / Permitting	1	LS		
5	Project Layout	1	LS		
6	As-built Record Drawings - redlined set and digital file certified by licensed land surveyor	1	LS		
	<b>Wastewater Collection System</b>	<b>QTY</b>	<b>Units</b>	<b>Unit Cost</b>	<b>Total Cost</b>
7	12-inch PVC DR-18 C-900 PVC Wastewater Forcemain (including MJ bends and fittings as required installed with a minimum 36-inch depth of cover and meeting FDEP separation requirements)	12,920	LF		
8	14-inch PE 4710 DR 11 Forcemain Directional Bore (includes all fittings as required installed meeting FDEP separation requirements)	5,045	LF		
9	Installation of forcemain underneath railroad (per design plans and permits including all valves, fittings, casing, vents, sealing, insurance requirements, and all other associated items)	1	LS		
10	12-inch gate valve, valve box, H-20 Cover, and concrete pad	18	EA		
11	8-inch gate valve, valve box, H-20 Cover, and concrete pad (at Bruce Ave)	1	EA		
12	2-inch air release valve assembly (includes ARV with concrete vault per details))	4	EA		

13	2" Cleanout / testing terminals at sewer directional bores	6			
14	Forcemain pressure testing	17,965	LF		
15	Gravity sewer manhole leakage testing	2	EA		
16	Gravity sewer pipe pressure testing and CCTV	65	LF		
17	Rehabilitate existing manhole at WWTF with structural epoxy coating system	1	LS		
18	12" 11.25-degree MJ DI Bend / 22.5- degree bends	2	EA		
19	12" 45-degree MJ DI Bend	28	EA		
20	12x12x8" MJ Tee	1	EA		
21	Core drilling existing manhole	2	EA		
22	48" dia. Gravity sewer manhole epoxy coated	1	EA		
23	12-inch SDR-35 gravity sewer	65	LF		
	<b><u>I-10 Lift Station</u></b>	<b><u>QTY</u></b>	<b><u>Units</u></b>	<b><u>Unit Cost</u></b>	<b><u>Total Cost</u></b>
24	Concrete wetwell including HDPE liner	1	LS		
25	Pumps, motors, and associated hardware	1	LS		
26	Bypass Pump	1	LS		
27	Piping	1	LS		
28	Electrical	1	LS		
29	Dewatering	1	LS		
30	Leakage testing	1	LS		
31	#57 stone drive & site	1	LS		
32	Lift station startup and closeout documentation	1	LS		
33	Site work (all work within the prescribed lift station area not described above)	1	LS		
	<b><u>Miscellaneous</u></b>	<b><u>Quantity</u></b>	<b><u>Units</u></b>	<b><u>Unit Cost</u></b>	<b><u>Total Cost</u></b>
34	Dewatering (by all methods)	1	LS		
35	Silt Fencing (single)	13,315	LF		
36	Silt Fencing (double)	1,000	LF		
37	Clearing, grubbing, and tree removal (as required)	1	LS		

38	Demolition and Replacement of gravel driveway (4-inch thick #57 stone / match existing)	62	CY		
39	Demolition and Replacement of asphalt roadways/driveways	1	LS		
40	Demolition and Replacement of misc. concrete structures as shown on the plans	1	LS		
41	Irrigation repairs	1	LS		
42	Coordination of existing utilities with proposed forcemain installation	1	LS		
43	Seed and mulch (all disturbed areas not along edge of pavement; 20-ft width)	31,111	SY		
44	Sodding (5-ft along edge of pavement at all disturbed areas)	1	LS		
<b>Total Lump Sum Base Bid:</b>					
	<b>Alternate 1 - Bruce Ave. Forcemain</b>	<b>QTY</b>	<b>Units</b>	<b>Unit Cost</b>	<b>Total Cost</b>
A1.1	8-inch PVC DR-18 C-900 PVC Wastewater Forcemain (including MJ bends and fittings as required installed with a minimum 36-inch depth of cover)	1,200	LF		
A1.2	Demolish and dispose of existing drainage headwalls / MES	14	EA		
A1.3	Demolish and dispose of existing drainage piping	375	LF		
A1.4	18" MES FDOT Index 430	12	EA		
A1.5	18-inch ADS H-20 Traffic rated pipe	375	LF		
A1.6	Tie in proposed forcemain to existing forcemain & plug existing gravity sewer manhole (including all demolish and disposal, fittings, bends, asphalt patch, sawcutting per plans and as necessary to perform in tie in)	1	LS		

A1.7	Tie into installed tee and valve at Second Ave.	1	LS		
<b>Total Lump Sum Alternate 1:</b>					
	<b>Alternate 2 - Forcemain Upsize from Sta. 113+63 to 178+39</b>	<b>QTY</b>	<b>Units</b>	<b>Unit Cost</b>	<b>Total Cost</b>
A2.1	Additional cost to upsize from 12-inch to 14-inch PVC DR-18 C-900 PVC Wastewater Forcemain (including MJ bends and fittings as required installed with a minimum 36-inch depth of cover and meeting FDEP separation requirements)	3,895	LF		
A2.2	Additional cost to upsize from 14-inch to 16-inch PE 4710 DR 11 Forcemain Directional Bore (includes all fittings as required installed meeting FDEP separation requirements)	2,319	LF		
A2.3	Upsize from 12" to 14" gate valve, valve box, H-20 Cover, and concrete pad	2	EA		
A2.4	Upsize from 12-inch to 14-inch forcemain underneath railroad	1	LS		
A2.5	Additional cost to upsize 12-inch to 14-inch 45-degree MJ DI Bend	17	EA		
A2.6	All additional costs to upsize the proposed forcemain not listed above associated	1	LS		

<b><u>Total Lump Sum Alternate 2:</u></b>					
	<b><u>Alternate 3 - Substitution of HDPE with FPVC for Base Bid</u></b>	Quantity	Units	Unit Cost	Total Cost
A3.1	Substitution of HDPE directional bore pipe material and installation with the use of Fusible PVC directional bore pipe and installation	5,045	LF		
<b><u>Total Lump Sum Alternate 3:</u></b>					
	<b><u>Alternate 4 - Substitution of HDPE with FPVC for Alternate 2</u></b>	QTY	Units	Unit Cost	Total Cost
A4.1	Substitution of HDPE directional bore pipe material and installation with the use of Fusible PVC directional bore pipe and installation	2,319	LF		
<b><u>Total Lump Sum Alternate 4:</u></b>					