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## Solicitation Addendum

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Addendum No.: 1  
Solicitation No.: 24-TA005162JH  
Project No.: 6093070  
Solicitation Title: SR 684 (Cortez Road) Water Main and Force Main  
Intracoastal Crossing  
Addendum Date: February 16, 2024  
Procurement Contact: Jeb Hayter, Procurement Agent III

**IFBC No. 24-TA005162JH is amended as set forth herein. Responses to questions posed by prospective bidders are provided below. This Addendum is hereby incorporated in and made a part of IFBC No. 24-TA005162JH.**

**The deadline to submit all inquiries concerning interpretation, clarification or additional information pertaining to this IFBC is March 21, 2024.**

### **REPLACE:**

#### **SECTION B, BID FORMS, APPENDIX L, BID PRICING FORM (REVISED)**

Replace Appendix L Bid Pricing Form, with Appendix L Bid Pricing Form (Revised) issued with and attached to Addendum 1, hereby incorporated into this IFBC.

### **REPLACE:**

#### **SECTION C, BID ATTACHMENTS, BID ATTACHMENT 2, TECHNICAL SPECIFICATIONS (REVISED)**

Replace Bid Attachment 2 Technical Specifications, with Bid Attachment 2 Technical Specifications (Revised) issued with Addendum No. 1, and available for download as a separate attachment.

**REPLACE:**

**SECTION C, BID ATTACHMENTS, BID ATTACHMENT 3, PLAN SET/DRAWINGS  
(REVISED)**

Replace Bid Attachment 3 Plan Set/Drawings, with Bid Attachment 3 Plan Set/Drawings (Revised) issued with Addendum No. 1 and available for download as a separate attachment.

**NOTE:**

Deleted items will be ~~struck through~~, added or modified items will be underlined. All other terms and conditions remain as stated in the IFBC.

**INSTRUCTIONS:**

Receipt of this Addendum must be acknowledged as instructed in the solicitation document. Failure to acknowledge receipt of this Addendum may result in the response being deemed non-responsive.

**END OF ADDENDUM**

AUTHORIZED FOR RELEASE

**APPENDIX L - BID PRICING FORM (REVISED)**

**IFBC No. 24-TA005162JH SR 684 (CORTEZ ROAD) WATER MAIN AND FORCE MAIN INTRACOASTAL CROSSING**

Bidders must provide prices for each available line item on each tab for their bid to be considered responsive

**\*To be considered responsive, it is the sole responsibility of the bidder to correctly calculate and manually enter all sub-total, contingency, and total bid price fields\***

ITEM	DESCRIPTION	QUANTITY		BID A 520 CALENDAR DAYS		BID B 580 CALENDAR DAYS	
				UNIT PRICE	TOTAL PRICE	UNIT PRICE	TOTAL PRICE
<b>I. MISCELLANEOUS</b>							
1	Mobilization	1	LS				
2	Maintenance of Traffic	1	LS				
3	Maintenance of Drill	1	LS				
4	Erosion and Sediment Control	1	LS				
5	Clearing and Grubbing	1	LS				
6	Preconstruction Video	1	LS				
7	Project Signs	1	LS				
8	Record Drawings	1	LS				
<b>MISCELLANEOUS SUBTOTAL</b>							
<b>II. PROPOSED IMPROVEMENTS</b>							
<b>WATER IMPROVEMENTS</b>							
9	24" HDPE DR 9 Water Main (HDD)	3120	LF				
10	36" Steel Casing (Open-Cut)	105	LF				
11	36" Steel Casing (Jack and Bore)	430	LF				
12	20" DIP Class 250 Water Main (Open Cut)	1380	LF				
13	10" HDPE DR 11 Water Main (HDD)	240	LF				
14	8" DIP Class 350 Water Main (Open Cut)	50	LF				
15	6" DIP Class 350 Water Main (Open Cut)	50	LF				
16	20" DI Fitting - 90 Deg. Bend, MJ (Water)	3	EA				
17	20" DI Fitting - 45 Deg. Bend, MJ (Water)	9	EA				
18	20" DI Fitting - 22.5 Deg. Bend, MJ (Water)	7	EA				
19	20" DI Fitting - 11.25 Deg. Bend, MJ (Water)	2	EA				
20	8" DI Fitting - 90 Deg. Bend MJ (Water)	1	EA				
21	8" DI Fitting - 45 Deg. Bend MJ (Water)	8	EA				
22	8" DI Fitting - 22.5 Deg. Bend MJ (Water)	2	EA				
23	8" DI Fitting - 11.25 Deg. Bend MJ (Water)	2	EA				
24	6" DI Fitting - 90 Deg. Bend, MJ (Water)	2	EA				
25	8" X 20" DI Fitting - Reducer, MJ (Water)	1	EA				
26	20" X 24" DI Fitting - Reducer, MJ (Water)	2	EA				
27	8" X 10" DI Fitting - Reducer, MJ (Water)	2	EA				
28	20" DI Fitting - Tee, MJ (Water)	3	EA				
29	6" X 20" DI Fitting - Tee, MJ (Water)	2	EA				
30	8" X 20" DI Fitting - Tee, MJ (Water)	1	EA				
31	8" Foster Adapter (Water)	2	EA				
32	24" HDPE MJ Adapter (Water)	2	EA				
33	10" HDPE MJ Adapter (Water)	2	EA				
34	Water Monitoring Valve Vault	1	EA				
35	20" Micrometer Ultra Mag UM-020	1	EA				
36	20" Mechanical Electric Actuated Gate Valve	1	EA				
37	Pressure Monitor	1	EA				
38	Electrical and Instrumentation Integration for Monitoring Assembly	1	LS				
39	20" DI Gate Valve, MJ	4	EA				
40	8" DI Gate Valve, MJ	2	EA				
41	Above Ground Air Release Valve Assembly	2	EA				
42	Cut and Connect to 8" Water Main	2	EA				
43	Cut and Connect to 20" Water Main	2	EA				
44	6" Fire Hydrant Assembly	1	EA				
<b>PROPOSED WATER IMPROVEMENTS SUBTOTAL</b>							

WASTEWATER IMPROVEMENTS			
45	20" HDPE DR 9 Force Main (HDD)	3250	LF
46	18" PVC C900 DR 18 Force Main (Open Cut)	850	LF
47	6" PVC C900 DR 18 Force Main (Open Cut)	130	LF
48	8" HDPE DR 11 Force Main (HDD)	250	LF
49	18" DI Fitting - 90 Deg. Bend. MJ (Wastewater)	2	EA
50	18" DI Fitting - 45 Deg. Bend. MJ (Wastewater)	12	EA
51	18" DI Fitting - 22.5 Deg. Bend. MJ (Wastewater)	3	EA
52	18" DI Fitting - 11.25 Deg. Bend. MJ (Wastewater)	2	EA
53	6" DI Fitting - 90 Deg. Bend. MJ (Wastewater)	1	EA
54	6" DI Fitting - 45 Deg. Bend. MJ (Wastewater)	6	EA
55	6" DI Fitting - 11.25 Deg. Bend. MJ (Wastewater)	2	EA
56	18" X 20" DI Fitting - Reducer, MJ (Wastewater)	3	EA
57	6" X 8" DI Fitting - Reducer, MJ (Wastewater)	2	EA
58	6" X 18" DI Fitting - Tee, MJ (Wastewater)	1	EA
59	18" DI Fitting - Tee, MJ (Wastewater)	2	EA
60	20" HDPE MJ Adapter (Wastewater)	3	EA
61	8" HDPE MJ Adapter (Wastewater)	2	EA
62	18" DI Plug Valve, MJ	3	EA
63	6" DI Plug Valve, MJ	1	EA
64	Cut and Connect to 6" Force Main	1	EA
65	Cut and Connect to 18" Force Main	2	EA
66	Force Main Monitoring and Bypassing Valve Vault	1	EA
67	18" DI FLG Adapter (Wastewater)	1	EA
68	18" Micrometer Ultra Mag UM-018	1	EA
69	2" Stainless Steel Pressure Gauge with Saddle Tap	2	EA
70	Electrical and Instrumentation Integration for Monitoring Assembly	1	LS
71	Force Main Bypass Valve Vault	1	EA
72	18" DI Fitting - Tee, FLG (Wastewater)	2	EA
73	18" DI Fitting - 90 Deg. Bend. FLG (Wastewater)	1	EA
74	18" DI Plug Valve, FLG	4	EA
<b>PROPOSED WASTEWATER IMPROVEMENTS SUBTOTAL</b>			
ITS IMPROVEMENTS			
75	3.5" OD Duraline Smoothwall HDPE SDR 9 Conduit (HDD)	3430	LF
76	Fiber Optic Splice Box (30"x60"x48") w/ Hand Line	2	EA
<b>PROPOSED ITS IMPROVEMENTS SUBTOTAL</b>			
III. PROPOSED GENERAL IMPROVEMENTS			
77	Grout Fill and Abandon Existing 6" Water Main and 8" Force Main	4	CY
78	Abandon Existing 20" Water Main and 18" Force Main	1	LS
79	Full Road Restoration	690	SY
80	Sidewalk & Concrete Driveway Restoration	450	SY
81	Remove & Replace Curb	100	LF
82	Mill and Resurfacing	320	SY
83	Sodding	6500	SY
84	Water Service Replacement	7	EA
85	Tree and Shrub Replacement	1	LS
<b>PROPOSED GENERAL IMPROVEMENTS SUBTOTAL</b>			
<b>BASE BID CONSTRUCTION TOTAL WITHOUT CONTINGENCY</b>			
86	Contract Contingency (Used only with County Approval)	10%	
<b>TOTAL BASE BID (SUBTOTAL PRICE PLUS THE CONTINGENCY)</b>			
ALTERNATIVE 1			
87	Horizontal Directional Drill Modifications for Water Main to Include 6.625" OD Conduit	3420	LF
88	6.625" OD Duraline Smoothwall HDPE SDR 9 Conduit Material	2120	LF
<b>ALTERNATIVE 1 SUBTOTAL</b>			
<b>BASE BID (SUBTOTAL PRICE PLUS CONTINGENCY) AND ALTERNATIVE 1 CONSTRUCTION TOTAL</b>			

Bidders Name \_\_\_\_\_

Bidders Signature \_\_\_\_\_