



# St. Johns River

## Water Management District

Ann B. Shortelle, Ph.D., Executive Director

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525 Community College Parkway S.E. • Palm Bay, FL 32909 • 321-984-4940  
On the internet at [www.sjrwmd.com](http://www.sjrwmd.com).

DATE: August 12, 2021  
TO: Prospective Respondents  
FROM: Amy Lucey, Sr. Procurement Specialist  
SUBJECT: Addendum #7 to Invitation for Bids # 36965, S-96 Rehabilitation

As a result of inquiries, the following clarifications/changes are provided for your information. Please make all appropriate changes to your bid documents. Note: changes are reflected with original language shown with strike-through and new language is underlined.

Q1. The question remains how does the painting contractor bid that portion of the item?  
A1: See revised Cost Schedule and Statement of Work.

### **Modifications:**

Page 14, Cost Schedule, Add line 21.1, SHEET PILING – JOINT SEEPAGE PAINT

Page 53, EXHIBIT A, STATEMENT OF WORK, add paragraph 21.1, Sheet Piling – Joint Seepage Paint

Apply specified coating to sheet pile joints where seepage is present.

### Attachments:

Page 14, revised addendum 7

Page 53, revised addendum 7

Cost Schedule Excel Revised addendum 7 – separate cover

Fence Details for Sheet S25 – Separate Cover

**NOTE:** The Bid Opening remains 2:00 p.m., **Thursday, August 26, 2021**

Please acknowledge receipt of this Addendum on the **BID FORM** provided in the bid package.

If you have any questions, please e-mail me at [alucey@sjrwmd.com](mailto:alucey@sjrwmd.com).

COST SCHEDULE - Revised Addendum 7 S-96 REHABILITATION					
ITEM NO.	DESCRIPTION AND ASSUMPTIONS	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL AMOUNT
1	MOBILIZATION	1	LS		
2	EROSION AND SEDIMENT CONTROL	1	LS		
3	TEMPORARY COFFERDAMS	1	LS		
4	PUMPING/DEWATERING	1	LS		
5	REMOVAL OF SEDIMENT AND DEBRIS	30	CY		
6	CONCRETE - HYDRODEMOLITION OF ERODED SURFACES	5,300	SF		
7	CONCRETE - PRESSURE WASHING SURFACES	2,400	SF		
8	CONCRETE - ISOLATED PATCHING (IF REQUIRED)	30	CF		
9	CONCRETE - REBAR REPAIR (IF REQUIRED)	50	LF		
10	CONCRETE - CRACK REPAIR (IF REQUIRED)	150	LF		
11	CONCRETE - SAWCUTTING	200	LF		
12	CONCRETE - ERODED SURFACE REPAIR	5,300	SF		
13	CONCRETE - SURFACE COATING	7,700	SF		
14	<del>CONCRETE - TESTING SERVICES</del>	4	LS		
15	CAULK SERVICE BRIDGE EXPANSION JOINTS	76	LF		
16	PAINT EMBEDDED STEEL	1	LS		
17	SHEET PILING - EXCAVATE AND BACKFILL RIPRAP	1	LS		
18	SHEET PILING - WELDED CAP PLATES (IF REQUIRED)	34	EA		
19	SHEET PILING - ANCHOR PLATE CONNECTIONS (IF REQUIRED)	10	EA		
20	SHEET PILING - STEEL PLATE REPAIR (IF REQUIRED)	200	LBS		
21	SHEET PILING - PAINTING	2,500	SF		
21.1	SHEET PILING - JOINT SEEPAGE PAINT	50	LF		
22	DEMOLITION - SAFETY BARRIERS AND PILES	1	LS		
23	DEMOLITION - STAFF GAUGES AND PILES	1	LS		
24	DEMOLITION - FENCING	280	LF		
25	DEMOLITION - HANDRAILS	120	LF		
26	DEMOLITION - GUARDRAILS	221	LF		
27	DEMOLITION - EXISTING WARNING SIGN AND LIGHT	1	LS		
28	RIPRAP - BREAK GROUDED AREAS AND REGRADE	1	LS		
29	RIPRAP - STRIPPING NEW AREAS	1	LS		
30	RIPRAP - FDOT BANK AND SHORE	500	TONS		
31	RIPRAP - FDOT DITCH LINING	100	TONS		
32	RIPRAP - FDOT BEDDING STONE	210	TONS		
33	RIPRAP - GEOTEXTILE	350	SY		
34	SAND BACKFILL AND COMPACTION	420	TONS		
35	SAFETY BARRIER STEEL PILES	1	LS		
36	SAFETY BARRIERS	1	LS		
37	STAFF GAUGE STEEL PILES	1	LS		
38	STAFF GAGES AND GATE POSITION GUIDES	1	LS		
39	STILLING WELL LINE - 3-INCH DIA. PVC	450	LF		
40	ALUMINUM FENCING	<del>280</del> 260	LF		
41	ALUMINUM HANDRAIL	120	LF		
42	STEEL GUARDRAIL	222	LF		
43	WARNING SIGNS	3	EA		
44	SOLAR WARNING SIGN LIGHTS	3	EA		
45	SOLAR MARINE BEACON LIGHTS	3	EA		
46	GATE REHABILITATION	2	EA		
46.1	GATE COLLARS (IF REQUIRED)	1	EA		
46.2	WHEELS - TURNING DOWN AND BANDING (IF REQ'D REQUIRED)	1	EA		
46.3	AXLES (IF REQUIRED)	1	EA		
46.4	RAILS (IF REQUIRED)	70	LF		
46.5	RAIL CLIPS AND WASHERS (IF REQUIRED)	100	EA		
46.6	SHIMS (IF REQUIRED)	100	EA		
47	CABLE DRUM HOIST	2	EA		
48	AS-BUILT SURVEY	1	LS		
49	SITE CLEANUP AND DEMOBILIZATION	1	LS		
50	DAILY OVERFLOW IMPACT FEE	10	DAYS		
51	SUPPLEMENTAL WORK ALLOWANCE				\$150,000
<b>TOTAL COST</b>					

16. Paint Embedded Steel

Prepare the surfaces and paint embedded steel items with the specified products.

17. Sheet Piling – Excavate and Backfill Riprap

Remove riprap and bedding stone adjacent to the sheet piling walls down to the subgrade. Replace bedding stone and riprap after painting of sheet piling.

18. Sheet Piling – Welded Cap Plates (If Required)

Inspect and install the cap plates as detailed on the drawings as required/directed by the District.

19. Sheet Piling – Anchor Plate Connections (If Required)

Inspect and repair the anchor plates as detailed on the drawings as required/directed by the District.

20. Sheet Piling – Steel Plate Repair (If Required)

Inspect and weld steel plate patches to sheet piling as detailed on the drawings as required/directed by the District.

21. Sheet Piling – Painting

Prepare and paint all exposed sheet piling surfaces as specified. Contractor shall employ measures to prevent blast media and paint from contacting the public and their possessions (i.e. vehicles, boats, trailers, bikes, equipment, etc...). Contractor shall collect blast media and paint chips and dispose at a municipal or commercial landfill.

21.1 Sheet Piling – Joint Seepage Paint

Apply specified coating to sheet pile joints where seepage is present.

22. Demolition – Safety Barriers and Piles

Remove and dispose of the existing barrier timber piles.

23. Demolition – Staff Gauges and Piles

Remove and dispose of the existing staff gauges and piles.

24. Demolition – Fencing

Remove and dispose of the fences as shown on the Fencing Plan, except that the operating platform fencing shall be salvaged and delivered to the District's rework site. The new operating platform, service bridge, and control house fences shall utilize the existing fence bracket supports. Any embedded fence posts shall be removed to a depth of 3 inches below the concrete surface and the concrete patched.