

**BID PROPOSAL FOR
KINGS BAY RIVERWALK PHASE I (LANDWARD)
BID NO. 16-B-09**

Proposal of _____

(Hereinafter called "BIDDER"), organized and existing under the laws of the State of Florida and doing business as:

(insert "a corporation", "a partnership", or "an individual") as applicable.

To: _____
(hereinafter called "OWNER")

In compliance with your invitation to bid, BIDDER hereby proposes to:

Perform all work and furnish all labor, equipment, materials and transportation for the **Kings Bay Riverwalk Phase I (Landward)**

In strict accordance with the CONTRACT DOCUMENTS within the time set forth therein, and at the prices stated in the Bid Schedule.

By submission of this BID, each BIDDER certifies, and in the case of a joint BID each party thereto certifies as to his own organization, that this BID has been arrived at independently without consultation, communication or agreement as to any matter relating to this BID with any other BIDDER or with any competitor.

BIDDER hereby agrees to start the work within ten (10) days and complete the work under this CONTRACT within **One Hundred Fifty (150)** days of receiving the Notice to Proceed from the OWNER.

BIDDER agrees to perform all the work described in the CONTRACT DOCUMENT for the listed unit prices or lump sums shown in the BID FORM as follows:

The Bidder acknowledges having received the following project addenda:

No. _____, Date:

No. _____, Date:

No. _____, Date:

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DESCRIPTION	UNIT PRICE	QUANTITY (UNITS)	TOTAL
1. Mobilization	\$ _____	1 LS	\$ _____
2. Clear and Grub	\$ _____	1 AC	\$ _____
3. Removal of Existing Concrete Pavement	\$ _____	1,035 SY	\$ _____
4. Silt Fence	\$ _____	5,965 LF	\$ _____
5. Removal of Existing Curb	\$ _____	296 SF	\$ _____
6. Adjust Structural To Grade	\$ _____	1 EA	\$ _____
7. Remove Sign	\$ _____	3 EA	\$ _____
8. Relocate Sign	\$ _____	5 EA	\$ _____
9. Remove bollard	\$ _____	1 EA	\$ _____
10. Adjust Structure to Grade Utility	\$ _____	1 EA	\$ _____
11. Adjust Structure to Grade Valve Box	\$ _____	0 EA	\$ _____
12. Tree Barricade	\$ _____	1 EA	\$ _____
13. Existing Striping To be Removed	\$ _____	1 EA	\$ _____
<u>CONSTRUCTION</u>			
14. Mailbox, F&I single	\$ _____	1 EA	\$ _____
15. Regular Excavation	\$ _____	72 CY	\$ _____
16. Excavation for Structures	\$ _____	15 CY	\$ _____
17. Type B Stabilization	\$ _____	3,550 SY	\$ _____
18. Inlets, DT Bot, Type C	\$ _____	1 EA	\$ _____
19. Yard Drain, Nyloplast, 18"	\$ _____	3 EA	\$ _____
20. 8" Crushed Concrete Base	\$ _____	86 SY	\$ _____

21. Milling Exist Asphalt Pavement, 2" Average Depth	\$ _____	643	SY	\$ _____
22. Asphalt Concrete Friction Course, Traffic C, S-1	\$ _____	9	TN	\$ _____
23. Type F Concrete Curb & Gutter	\$ _____	175	LF	\$ _____
24. Geoweb	\$ _____	406	SF	\$ _____
25. Concrete Curb, Type D	\$ _____	254	LF	\$ _____
26. Concrete Sidewalk and Driveway, 6" Thick	\$ _____	65	SY	\$ _____
27. Fencing, Special Type, 5.1-6.0', Special Feature (PVC)(Same as #60)	\$ _____ X	182	LF	\$ _____ X
28. Thermoplastic, Standard White, Solid, 12" for Crosswalk	\$ _____	86	LF	\$ _____
29. Thermoplastic, Standard, White, 24" for Stop Line and Crosswalk	\$ _____	63	LF	\$ _____
30. Thermoplastic, Standard White, Message or Symbol	\$ _____	3	EA	\$ _____
31. Thermoplastic, Standard White, Solid 6"	\$ _____	800	LF	\$ _____
32. Thermoplastic, Standard Yellow, Solid, 6"	\$ _____	50	LF	\$ _____
33. F&I 8" Schd 40 PVC Storm Pipe	\$ _____	24	LF	\$ _____
34. F&I 1.5" or 2" HDPE	\$ _____	119	LF	\$ _____
35. Relocate Meter Box	\$ _____	1	EA	\$ _____
36. F&I 1.5" Meter Box	\$ _____	5	EA	\$ _____
37. F&I 2" Water Meter Box	\$ _____	1	EA	\$ _____
38. F&I 1.5" Tapping saddle/sleeve	\$ _____	5	EA	\$ _____

39. F&I 2" Tapping saddle/sleeve	\$ _____	1	EA	\$ _____
40. Relocate Telephone/Comm.	\$ _____	3	EA	\$ _____
41. Single Post Sign, F&I, Ground Mount	\$ _____	7	AS	\$ _____

MAIN ENTRANCE SIGNAGE

42. Single Element Concept Main Entrance Sign Structure	\$ _____		LS	\$ _____
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VIEWING AREAS

43. Viewing Shelters (foundations only)	\$ _____	2	LS	\$ _____
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ASSESORIES

44. Bike Racks	\$ _____	3	EA	\$ _____
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LANDSCAPING

45. Plants (SEE PLANT LIST)	\$ _____	1	LS	\$ _____
46. Irrigation	\$ _____	25,000SF		\$ _____

DECKING

47. Land Side – Stamped Concrete	\$ _____	16,850SF		\$ _____
48. 18" Concrete Border	\$ _____	5,777	LF	\$ _____
49. Site Furnishings Concrete Pads	\$ _____	502	SF	\$ _____
50. Detectable Warning Bricks Bric	\$ _____	290	SF	\$ _____
51. Permatrak (Purchase Samples, Coordinate pattern & color, Field mock-up)	\$ _____		LS	\$ _____

RAILING

52. Westbury Verticable	\$ _____	52	LF	\$ _____
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SEATING

53. Bench	\$ _____	7	EA	\$ _____
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LIGHTING

54. Philips Hadco Small Pima Ledgine Area Light w/ pole, base, Banner arms & Manatee Logo	\$ _____	45	EA	\$ _____
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55. Main Entrance Sign Lights	\$ _____	3	EA	\$ _____
56. Secondary Entrance Sign Lights	\$ _____	6	EA	\$ _____
57. Map Sign Light	\$ _____	3	EA	\$ _____
58. Tree Uplights	\$ _____	9	EA	\$ _____

FENCING

59. Danielle 8' High PVC Fence	\$ _____	196	LF	\$ _____
60. Danielle 6' High PVC Fence	\$ _____	125	LF	\$ _____
61. Danielle 4' High PVC Fence	\$ _____	40	LF	\$ _____

TRASH RECEPTICALS

62. Wausau TF1151	\$ _____	5	EA	\$ _____
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BOLLARDS

63. Main Entrance Bollards	\$ _____	7	EA	\$ _____
64. Begin/End Ramp Bollards	\$ _____	7	EA	\$ _____
65. Crosswalk Bollards	\$ _____	8	EA	\$ _____

SIGNAGE

66. Secondary Entrance Signs	\$ _____	3	EA	\$ _____
67. Large Information/Map Signs	\$ _____	3	EA	\$ _____
68. Small Direction	\$ _____	8	EA	\$ _____

EXTRA

69. Tree Removal	\$ _____		LS	\$ _____
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ELECTRICAL LANDWARD

70. 1 ¼' PVC Schedule 40 Conduit (Underground)	\$ _____	853	LF	\$ _____
71. 1" PVC Schedule 40 Conduit (Underground)	\$ _____	5,352	LF	\$ _____
72. ¾ PVC Schedule 40 Conduit	\$ _____	3,102	LF	\$ _____
73. ½ PVC Schedule Conduit	\$ _____	127	LF	\$ _____
74. #2 Stranded Copper, XHHW-2 Conductor	\$ _____	1,980	LF	\$ _____
75. #4 Stranded Copper, XHHW-2 Conductor_	\$ _____	245	LF	\$ _____

76. #6 Stranded Copper, XHHW-2 Conductor	\$ _____	5,528 LF	\$ _____
77. #8 Stranded Copper, XHHW-2 Conductor	\$ _____	1,255 LF	\$ _____
78. #10 Stranded Copper, XHHW-2 Conductor	\$ _____	6,897 LF	\$ _____
79. #12 Solid Copper, XHHW-2- Conductor (up light poles)	\$ _____	3,630 LF	\$ _____
80. Conduit Detection Tape	\$ _____	9,433 LF	\$ _____
81. 60 A MBC, 30-Pole, NEMA 4X, 316SS Service Entrance Rated Panelboard, 316 SS Meter Can, SS Equipment Rack	\$ _____	3 EA	\$ _____
82. Grounding Electrode N/A Exothermic Welds	\$ _____	56 EA	\$ _____
83. ¾" x 10' Copper Clad Grounding Electrodes	\$ _____	56 EA	\$ _____
84. Lighting Controls:15A Outdoor Rated Photocell	\$ _____	3 EA	\$ _____
85. Lighting Controls: Class Class: 8903, 30A, 12-pole 12-Pole, Electrically Held Lighting Contactor	\$ _____	3 EA	\$ _____
86. NEMA 4X, 316 SS Enclosure for Lighting Contractor	\$ _____	3 EA	\$ _____
87. Grounding Electrode Conductors	\$ _____	73 LF	\$ _____
88. Power Supplies For Low Voltage Lighting	\$ _____	9 EA	\$ _____
89. Pull Boxes	\$ _____	90 EA	\$ _____
90. Roadway conduit crossings	\$ _____	90 LS	\$ _____
91. Miscellaneous: Junction Boxes, Fittings, Bushings, Pull Cable, SS Hardware, etc.	\$ _____	LS	\$ _____

92. Ex. Kings Bay Lodge Sign
and Electrical Connection
Relocation \$_____ 1 LS \$_____

TOTAL BID AMOUNT: \$_____

WRITE TOTAL BID AMOUNT:
