

Department of Property&Procurement

Government of the United States Virgin Islands

3274 ESTATE RICHMOND, CHRISTIANSTED, U. S. VIRGIN ISLANDS 00820 8201 SUB BASE, 3RD FLOOR, ST. THOMAS, U. S. VIRGIN ISLANDS 00802 ST. CROIX MAIN OFFICE: 340.773.1561 | ST. THOMAS MAIN OFFICE: 340.774.0828

ST. CROIX FAX: 340.773.0986 | ST. THOMAS FAX: 340.777.9587 HTTP://DPP.VI.GOV

AMENDMENT ONE (1)

July 26, 2017		
ГО:	9-	

SUBJECT: IFB021PNRC17(C) Gallows Bay Access Dock

Repair Project, Christiansted, St. Croix

INSERT: Questions & Answers & New Revised Bid Sheet

QUESTION: With regards to the description of work in item #4... 3"x8" perimeter installation, Please note the following; After doing item 2 – Description of work ... 3"x8" is attached to columns with bolts thru steel and concrete columns as observed on one exposed column, anchors to support 3"x8" will no longer be there, after tampering with it. Therefore to remove "old" 3"x8" lumber, there is no scope of work, or detailed sketch, on how one will anchor the new 3"x8" beam to columns, when steel pipe around concrete column is "rotted off, and away". Therefore, a procedure and detail drawing, will be needed to proceed and complete quote.

ANSWER: Yes, bolts are required to secure the 3"x8" to the existing metal filled with concrete piles. To be specific 3/8" stainless steel bolts will be utilized to secure the 3x8 perimeter board to the piers. This is how the wooden planks are presently secured and this procedure will be followed to secure the new 3x8 wooden planks.

QUESTION: During the walk through, we were told that the end column might be defective and an explanation of what would be needed to be done, to correct this, is still to be answered.

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Answer: The end pile like all the other piles are showing signs of corrosion. However, this pile will be repaired by extending it with poured concrete. The new section of the pile (2 ft. x 1'-6" diameter) will be secured to the old pile with Steel rod dowel. Please see the revised scope of work.

IFB022PNRC17(C) Question & Answer

QUESTION: Currently there are 3x8 planks attached to the metal Columns, horizontally. If the 3x8s are removed, new lumber cannot be anchored to the existing metal columns without replacing the current column system. Please clarify the expectation: attach new bumper skirting to the current system or a complete overhaul?

ANSWER: As it pertains to ALJ Construction question it is the Government wish to have the new bumper skirting to be secured to the existing column system and not to have a completely new overhaul.

DELETE: Old Bid Sheet Dated May 2, 2017

All other terms and conditions remain the same.

A copy of this amendment must be returned with your bid.

GOVERNMENT OF THE VIRGIN ISLANDS OF THE UNITED STATES



PUBLIC WORKS DEPARTMENT 6002 Estate Anna's Hope Christiansted, St. Croix, V.I. 00820-4428

Contractor's Signature ____

Tel: (340) 773-1290

ROJECT: Gallow's Bay Access Dock Repair Project					PAGE 1 O		
DATE: July 26, 2017					PAGE I		
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pairs to th	ne Gallow's Bay Boat Access Dock	and a state of the	Jan Alexandra	and the same of	*		
EM	DESCRIPTION OF WORK	QTY.	UNITS	UNIT	COST		
				PRICE	1000		
1	Mobilization (7%)	1	1				
2	Removal of all wood beam, 2x8 planks, 1x6 and	1	L.S				
	2x6 wood skirting around perimeter of pier						
3	Purchase and installation of 2"x8" marine grade	CE0					
	plank decking to include all beam support	658	S.F				
4	Purchase and Installation of perimeter rail 3"x8"						
	marine grade pressure treated lumber to secure	390	S.F				
	2"x6" bumper skirting						
5	Re-installation of the peir skirting (vertical 2"x 6"	390	S.F				
	wood planks)	573	200				
6	Re-installation of 2"x6" perimeter planks on the face of the pier	205	L.F				
7	Install New Marine Cleats	6	each				
				1			
8	Extension (2ft. with 1'-6" diameter) of concrete						
	section of the metal pile at the end of the Pier.						
	This section of concrete column shall be	1	L.S				
	attached with 3/4" treated dowels. The				ì		
	concrete shall then be wrapped in PVC pipe to match ternminal sections of the existing piles.	1			1		
	materi terminal sections of the existing piles.						
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