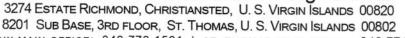
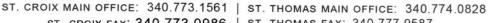
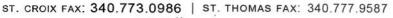


Department of Property&Procurement

Government of the United States Virgin Islands 3274 ESTATE RICHMOND CHRISTIANSTED, LLS VIRGIN ISLANDS 00820









AMENDMENT TWO (2)

viay 5, 2016			
ГО:			
SUBJECT:	IFB009DPWC16 (C) Repairs to the Florence Williams Library, Christiansted, St. Croix.		
INSERT:	Question & Answers, New Bid Sheet Dated May 2, 2016 & Wooden Shutters Specification.		
DELETE:	Old Bid Sheet		

1. Question: Will we be able to reuse existing hardware for shutters or have to purchase new hardware?

Answer: Hardware can be reused... However, for bidding purposed and consistency in the bidding, all bidders shall bid on 50% replacement of the total existing hardware on the existing project.

2. Question: The light fixtures require that we change the ballasts. Do we need to replace the bulbs as well?

Answer: All bulbs shall be replaced to T8 in fixture that ballasts are required to be changed.

3. Question: Item # 47 and item #45 reads the same but different locations are these 2 separate line items.

Answer: Treat Item #47 and item #45 as two different items.

4. To my knowledge item # 54 is already done (by us) is it to be done again.

Questions for IFB009DPWC16(C) Florence Williams Public Library

Answer: Make reference to the amendment that addresses this item. Treat item #54 as per the Amendment.

All other terms and conditions remain the same.

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





Wooden Shutters Specification

Department of Public Works

8244 Sub Base St. Thomas, U.S. Virgin Islands 00802-5805 Telephone: (340) 776-4844 Fax: (340) 774-1301

Note:

All wood used for project wooden shutters shall be $1'' \times 6''$ Treated Southern Pine, 'D' grade or better T&G with 'V' groove, treated to ground contact and dried after treatment.

Prior to assembly, all six (6) sides of each 1" x 6" shall be painted with an approved oil base primer sealer to prevent water penetration.

All fasteners use in the assembly of the shutters shall be stainless steel.





Revised 05/02/2016 Contractor's Scope & Bid Sheet

Florence A. Williams Public Library Christiansted, St. Croix, U.S. Virgin Islands



South-East corner view of the Facility



South-West corner view of the Facility

The following Scope of Work includes but not limited to repairs to Florence Williams Public Library located at Christiansted, St. Croix, U.S. Virgin Islands.

Existing Conditions:

Presently, the Florence Williams Public Library is suffering from water infiltration which is causing deterioration to the facility.

Proposed Scope:

The intention of this project is to stop the infiltration of the water to the facility and stop the deterioration of the facility.

- CONTRACTOR'S BID SHALL BE DISQUALIFIED IF ITEMIZED BID SHEET IS NOT FULLY COMPLETED WITH BOTH UNIT AND MATERIAL AND LABOR COSTS FOR ALL ITEMS.
- 2. THE QUANTITIES NOTED BELOW ARE NOT NECESSARILY EXACT, AND THE ITEMS NOTED DO NOT NECESSARILY MAKE UP ALL THE WORK REQUIRED, OR NOTED IN THE CONSTRUCTION DOCUMENTS FOR THE COMPLETE MITIGATION EFFORTS TOWARD THE REPAIRS TO THE LIBRARY FACILITY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SUBMITTING A TOTAL LUMP SUM COST FOR THE COMPLETE REPAIRS OF MATERIAL AND LABOR FOR THE PROJECT.
- 3. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ESTABLISH EXACT QUANTITIES BASED ON DOCUMENTS ISSUED AND SITE VISITS CARRIED OUT.
- 4. PRICES BEEN SUBMITTED FOR WORK TO BE DONE SHALL INCLUDE THE CONTRACTOR'S OVERHEAD TAXES AND PROFIT ALONG WITH ALL COSTS FOR MATERIALS, EQUIPMENT AND MANPOWER NECESSARY TO FACILITATE PROPER, SAFE, AND TIMELY COMPLETION OF THE PROJECT.
- 5. UNIT PRICES SUBMITTED ON THE ITEMIZED BID SHEET SHALL BE UTILIZED FOR ANY CREDITS OR DEBITS TO THE PROJECT; WHICH, IF NECESSARY, SHALL BE ADDRESSED AS A CHANGE ORDER TO THE PROJECT.
- CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY UNDERGROUND UTILITY LINES DAMAGED DURING CONSTRUCTION.

Item No.	Item Description	Quantity	Unit Cost (Material & Labor)	Total Cost (Material & Labor)
01.	On the north side of the facility remove all exterior window shutters and replace with new to match existing style and size. 50% of hardware shall be changed.	40 pairs of shutters	\$	s
02.	In the Children's room on the first floor, remove and replace approximately eight (8) 1'-0" x 4'-0" light florescent (two bulb) fixture to match existing fixture.	8 florescent light fixture	\$	s

03.	Remove and replace two (2) double swing storm shutters and all accessories on south side of the facility. Storm shutter to be replace shall match existing in style and size. All wood used shall be treated.	Two double swing shutters	s	\$
04.	In the outreach room on the first floor, remove existing electrical florescent light ballast from fourteen (14) existing 1'-0" x 4'-0" light fixture and replace with new electrical florescent light ballast in existing light fixture.	14 electrical light ballast	s	s
05.	In the <u>first floor pump room</u> , remove existing 40 gallon pressure tank and replace with new 40 gallon pressure tank.	One 40 gallon tank	s	\$
06.	First floor Reading Room Remove approximately 50 electrical ballasts from existing 1'-0" x 4'-0" florescent light fixtures and replace with 50 new ballasts to the existing ballasts. Ensure proper functioning of light fixture.	50 electrical light ballasts	s	\$
07.	<u>First floor Reading Room</u> Remove four (4) existing Air condition unit air handlers and replace with four (4) new air handlers to match existing. Proposed air handlers shall be connected to existing 10 ton condensers outside unit.	Four (4) Air Condition air handlers	\$	\$
08.	Second floor Theater Remove all existing Air Condition system equipment (except for the ceiling ducts) that is supplying theater; then, install a new seven and one half (7 ½) ton mini split unit.	One 7 ½ ton split A/C unit	\$	\$
09.	Second floor Female bathroom Remove one existing toilet and replace with new to match existing toilet style.	One toilet	s	\$
10.	Second floor Female bathroom Remove approximately one (1) electrical ballast for 2" x 4" florescent light fixture and replace with new to match existing. Ensure proper function of light fixture.	One (1) electrical light ballast	s	\$
11.	Second Floor Male Bathroom Remove approximately one (1) electrical ballast for 2" x 4" florescent light fixture and replace with new to match existing. Ensure proper function of light fixture.	One (1) electrical light ballast	s	s
12.	Second Floor Computer room Remove approximately thirty (30) electrical ballast for 1" x 4" florescent light fixture and replace with thirty (30) new ballast to match existing. Ensure proper function of light fixture.	Thirty (30) electrical light ballast	s	\$

13.	Second to Third Floor Staircase Chip approximately ten (10) linear feet of cracked masonry wall and plaster with mortar cement plaster to match existing surrounding area. Paint disturbed area to match adjacent areas.	Ten (10) linear feet	s	\$
14.	<u>Third Floor</u> Remove approximately sixty (60) electrical ballasts from existing 1'-0" x 4'-0" florescent light fixtures and replace with sixty (60) new balusters to match the existing ballasts. Ensure proper functioning of light fixture.	60 electrical	\$	\$

15.	Building's Exterior Southside (third floor level) Using			
	Okon 20 sealer (Medium thickness) product or an	200 sq. ft.		
	approved equal product, seal approximately one	•	\$	s
	hundred (100) linear feet x approximately one (1) feet		*	
	wide of masonry ledge and ensure stopping of water			
	infiltration to third floor of facility.			
16.	Third Floor Air Condition Air Handlers Remove two (2)			
	existing Air Handlers and replace with two (2) new Air	Two (2) Air		
	Handlers to match existing manufacture. New air	Handlers	\$	\$
	handlers shall be connected to existing condensers			
	provided for these air handlers (for 7 ½ ton unit).			
17.	Building's Exterior Using Okon 20 sealer (medium	4/10/07/07/07/07		
	thickness) product or an approved equal product, seal	6,000 sq. ft.	\$	\$
	approximately 6,000 square feet of building's exterior		1000000	Code Co
	brick walls.			
18.	Building's Exterior Repair approximately 30 linear feet		2000	
	of building's masonry ledge.	30 linear feet	\$	\$
19.	Building's Exterior Remove four (4) non-functioning air			
0.000000	condition compressors from facility's roof and replace	Four (4)		
	with new to match existing size and type. Replaced	compressors	\$	\$
	compressor units shall be connected to inside portion of			
	air condition systems and ensure proper operation of the			
	entire systems.			
20.	Third to Forth Floor Staircase Chip approximately ten			
	(10) linear feet of cracked masonry wall and plaster with	Ten (10) linear		
	mortar cement plaster to match existing surrounding	feet	\$	\$
	area. Paint disturbed area to match adjacent areas.			
21.	Fourth Floor Remove approximately thirty (30)			
	electrical ballasts from existing 1'-0" x 4'-0" florescent	Thirty (30)	6,000	500
	light fixtures and replace with thirty (30) new balusters to	electrical	\$	\$
	match the existing ballasts. Ensure proper functioning of	ballasts		
	light fixture.			
22.	Fourth Floor Air Condition Air Handlers Remove one	One (1) double		
	existing double Air Handlers (inside units) and replace	One (1) double Air Handlers	\$	
	with one (1) new double Air Handlers to match existing manufacture and type. New air handlers shall be	(15 ton unit)	a	\$
	connected to existing condensers provided for these air	(15 ton unit)		
	handlers.			
	nanuers.			

Base Bid (Grand Total to include Labor, Material and Equipment of mentioned above)	
Add/Delete Alternate Bid (Purchase and Install 250kW Electrical Generator as described belows the shall include Concrete pad base)	
Generator Installation Cost to include concrete pad & accessories	\$
Grand Total (Base Bid plus Add/Delete Alternate Bid) =	\$

Quantity 1 - HTS Series Automatic Transfer Switch consisting of the following features and accessories:

- 1000 Amp, 3 Pole, 120/208 VAC three phase, 60 Hz, with RS-485 communications link to generator set-mounted controller for switch operation
- UL1008 Listed, CSA Certified
- NEMA 3R Enclosure
- 2-Year Basic Warranty
- HTS100N-3GNNNNCN

Quantity 1 - Generac **250kW** Industrial diesel engine-driven generator set with turbocharged/aftercooled 6-cylinder 8.7L engine, consisting of the following features and accessories:

- Stationary Emergency-Standby rated
- EPA Certified
- SCAQMD
- H-100 Control Panel
 - o Meets NFPA 99 and 110 requirements
 - o Temp Range -40 to 70 degrees C
 - Digital Microprocessor:
 - Two 4-line x 20 displays, full system status
 - 3 Phase sensing, +/-0.25% digital voltage regulation
 - RS232, RS485 and Canbus remote ports
 - Waterproof connections
 - All engine sensors are 4-20ma for minimal interference
 - Programmable I/O
 - Built-in PLC for special applications
 - Engine function monitoring and control:
 - Full range standby operation; programmable auto crank, Emergency Stop, Auto-Off-Manual switch
 - Isochronous Governor, +/-0.25% frequency regulation
 - Full system status on all AC output and engine function parameters
 - Service reminders, trending, fault history (alarm log)
 - 12T function for full generator protection
 - Selectable low-speed exercise
 - o HTS transfer switch function monitoring and control
 - o 2-wire start controls for any 2-wire transfer switch
- Level 1 Acoustic Enclosure, Aluminum
 - Industrial Grey Baked-On Powder Coat Finish

- Standard MLCB, 80% rated thermal-magnetic
 - o 1000 Amp
- Battery Charger, 10 Amp, NFPA 110 compliant, installed
- 110 AH, 925 CCA Group 31 Batteries, with rack, installed
- Coolant Heater, 2000W, 240VAC
- 36" 693 Gallon Double-Wall UL142 Basetank
 - o Mechanical fuel level indicator gauge
 - o Electronic fuel level sender
- Alternator Tropical Coating
- Standard 2-Year Limited Warranty
- SD0250GG178.7D18HPSY3

Price delivered to your site in STX with crane truck, taxes and shipping paid: \$72,101.53

Provide an equal or approved generator to the following:



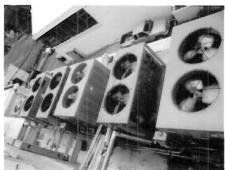








Typical bldg. shutter



Existing Air Condition Compressors



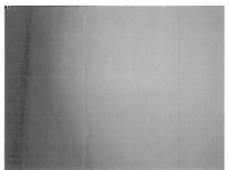
Bldg. Ledge to be sealed



South View of Building



Building's east brick wall



Interior wall crack at stairs







Northern View of Building

Performance:

The vendor shall be committed to the following constraints:

- The Virgin Islands Department of Public Works representative (inspector or Architect of record) reserves the right to reject or accept any material used or labor performed on this project.
- The Vendor shall verify all measurements and confirm to all applicable Building Codes as required. Errors, omissions, and/or all discrepancies shall be reported immediately upon discovery to DPW/CIP Office.
- Upon issuance of Notice to Proceed, vendor shall complete all work items within sixty (60) calendar days.

Company's Name:	
Contractor's Name:	
Signature:	
Date:	