### AMENDMENT 0019 - DATED NOVEMBER 20, 2024

Contract: N62473-19-D-1237 PTO: N6247324RE501

CS/Email: Kenneth Redmond, Kenneth.d.redmond2.civ@navy.mil

Solicitation/RFO Date: June 6, 2024

Subject: Parcel G Building Demolition at Hunters Point, Hunters Point Naval Shipyard, San

Francisco, California

This is an amendment to the subject RFO. The purpose of this amendment is:

1. To revise the RFO Part 1, Paragraph 9, EVALUATION FACTORS as follows:

### FROM:

### **FACTOR 3: PRICE**

## (a) Solicitation Submittal Requirements

Price shall be submitted on the Offer Schedule included in the solicitation with a bid bond conforming to the requirements of the solicitation. Failure to submit a bid bond conforming to the requirements of the solicitation may result in an Offeror's offer being rejected as unacceptable.

The Price submittal shall be submitted in a separate file from the Technical submittal using the Department of Defense (DoD) Solicitation Module in the Procurement Integrated Enterprise Environment (PIEE) located at <a href="https://piee.eb.mil/">https://piee.eb.mil/</a> by the time and date noted in the RFO, and shall include:

- 1) A signed Offer Schedule. A signed Offer Schedule. Offer Schedule must be completed in its entirety, including acknowledgement of all amendments, and signature of the Offeror.
- 2) A Bid Bond (in the amount of 20% of the offer price or \$3,000,000, whichever is less).

## (b) Basis of Evaluation

1) The Government will evaluate the price based on the cumulative price for all the Base Items. Offerors that provide a proposal price that is greater than the Construction Cost Limitation (CCL) may be rejected.

## The Construction Cost Limitation (CCL) for Base Items 0001-0007 is \$157,900,000

- 2) Analysis will be performed by one or more of the following techniques to ensure a fair and reasonable price:
  - Comparison of proposed prices received in response to the RFO
  - Comparison of proposed prices with the Government Estimate (GE)
  - Comparison of proposed prices with available historical information
  - Comparison of proposed prices with resources proposed
  - Information/reports obtained from DCAA or other outside agencies as required

Price analysis will include a determination of whether or not the Offeror's proposed pricing is fair and reasonable and within the limitation stated in the RFO. For pricing that is considered higher than what the Government may consider fair and reasonable, the Offeror shall provide clear supporting rationale in the price submittal. For example, if unique and innovative approaches are the basis for a higher priced offer, the nature of these approaches and their impact on price must be completely documented. The burden of proof of price reasonableness rests solely with the Offeror.

## TO:

## **FACTOR 3: PRICE**

### (a) Solicitation Submittal Requirements

Price shall be submitted on the Offer Schedule included in the solicitation with a bid bond conforming to the requirements of the solicitation. Failure to submit a bid bond conforming to the requirements of the solicitation may result in an Offeror's offer being rejected as unacceptable.

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- 1) A signed Offer Schedule. A signed Offer Schedule. Offer Schedule must be completed in its entirety, including acknowledgement of all amendments, and signature of the Offeror.
- 2) A Bid Bond (in the amount of 20% of the offer price or \$3,000,000, whichever is less).

#### (b) Basis of Evaluation

1) The Government will evaluate the price based on the cumulative price for all the Base Items and all the Option Items. Offerors that provide a proposal price that is greater than the Construction Cost Limitation (CCL) may be rejected.

The Construction Cost Limitation (CCL) for Base Items 0001-0005 and Option Items 0001-0019 is \$229,272,761.

- 2) Analysis will be performed by one or more of the following techniques to ensure a fair and reasonable price:
  - Comparison of proposed prices received in response to the RFO
  - Comparison of proposed prices with the Government Estimate (GE)
  - Comparison of proposed prices with available historical information
  - Comparison of proposed prices with resources proposed
  - Information/reports obtained from DCAA or other outside agencies as required

Price analysis will include a determination of whether or not the Offeror's proposed pricing is fair and reasonable and within the limitation stated in the RFO. For pricing that is considered higher than what the Government may consider fair and reasonable, the Offeror shall provide clear supporting rationale in the price submittal. For example, if unique and innovative approaches are the basis for a higher priced offer, the nature of these approaches and their impact on price must be completely documented. The burden of proof of price reasonableness rests solely with the Offeror.

- 2. If a proposal was previously submitted and you revise your price proposal, you must provide your revised proposal by 2:00 pm on November 21, 2024. Revised price proposals are to be submitted electronically using the Procurement Integrated Enterprise (PIEE) Solicitation Module.
- 3. If a proposal was previsouly submitted and the current price proposal will remain valid, please fill in and submit the following acknowledgement below no later than 2:00 PM (PDT), on November 21, 2024 and submit electronically using the PIEE Solicitation Module.

NAME OF THE OFFEROR:		
ADDRESS:		
SIGNATURE OF PERSON AUTHORIZED TO SIGN OFFER:		
Signature:	_ Date:	
Printed Name:		

4. If a proposal was not previously submitted, you must provide your complete proposal package by 2:00 pm on November 21, 2024. All submissions are to be submitted electronically using the PIEE Solicitation Module.

### Note:

- 1. The offeror must acknowledge receipt of all amendments on the offer schedule.
- 2. All other paragraphs, provisions, and conditions to this proposed task order remain unchanged.

### Enclosures:

(1) HPNS Offeror Sheet

# HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION

OFFEROR:			
DATE:			
<b>BASE BID IT</b>	EM		
Base Item 0001 -	Firm-Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIP - BUILDING 351. For the demolition of Building 351: Demolition will involve removing the building foundations to a depth of 12-inches minimum from surface. Refer to Structural Drawings in Part 6 At removal details. Also included is the removal of equipment and materials within the buildings, and prodisposal of waste generated at HPNS, San Francisco. Include all related labor, equipment, and material including bond cost, overhead, and profit. Work will be performed in accordance with the RFP and all work indicated or specified to be provided under any other bid items.	gs, building slabs and/or tachment D for slab/foundation oper management and out-of-state als to provide construction	
Building 351	DEMOLITION	\$ -	
, g	BUILDING ABATEMENT AND OUT-OF-STATE WASTE DISPOSAL		
	SITE PREPARATIONS		
	PAVING AND SITE IMPROVEMENTS	\$ -	
	SITE SECURITY		
		Total Building 351	-
Base Item 0002 -	Firm-Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIP - BUILDING 366. For the demolition of Building 366: Demolition will involve removing the buildin foundations to a depth of 12-inches minimum from surface. Refer to Structural Drawings in Part 6 Attremoval details. Also included is the removal of equipment and materials within the buildings, and prodisposal of waste generated at HPNS, San Francisco. Include all related labor, equipment, and material including bond cost, overhead, and profit. Work will be performed in accordance with the RFP and all work indicated or specified to be provided under any other bid items.	gs, building slabs and/or tachment D for slab/foundation oper management and out-of-state als to provide construction	
Building 366	DEMOLITION	\$ -	
	BUILDING ABATEMENT AND OUT-OF-STATE WASTE DISPOSAL	\$ -	
	SITE PREPARATIONS	\$ -	
	PAVING AND SITE IMPROVEMENTS	\$ -	
	SITE SECURITY	\$ -	
		Total Building 366	\$ -

D 1	FFirm-Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIP DEMOLITION - BUILDING 401. For the demolition of Building 401: Demolition will involve remo and/or foundations to a depth of 12-inches minimum from surface. Refer to Structural Drawings in Par slab/foundation removal details. Also included is the removal of equipment and materials within the buand out-of-state disposal of waste generated at HPNS, San Francisco. Include all related labor, equipm construction including bond cost, overhead, and profit. Work will be performed in accordance with the	ving the buildings, building slabs t 6 Attachment D for tildings, and proper management ent, and materials to provide	
Base Item 0003 -	including work indicated or specified to be provided under any other bid items.  DEMOLITION		
Building 401		\$ -	
		\$ -	
		\$ -	
	SITE SECURITY	\$ -	
		Total Building 401	\$ -
Base Item 0004 -	Firm-Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPY - BUILDING 411. For the demolition of Building 411: Demolition will involve removing the building foundations to a depth of 12-inches minimum from surface. Refer to Structural Drawings in Part 6 Atta removal details. Also included is the removal of equipment and materials within the buildings, and pro disposal of waste generated at HPNS, San Francisco. Include all related labor, equipment, and material including bond cost, overhead, and profit. Work will be performed in accordance with the RFP and all work indicated or specified to be provided under any other bid items.	gs, building slabs and/or achment D for slab/foundation per management and out-of-state is to provide construction	
Building 411	DEMOLITION	\$ -	
		\$ -	
	SITE PREPARATIONS		
	TITY IN COURT OF THE INTERIOR	\$ -	
	SITE SECURITY	<mark>\$ -</mark> Total Building 411	
		Total bulluling 411	\$ -
Base Item 0005 - Building 439	work indicated or specified to be provided under any other bid items.		
	BUILDING ABATEMENT AND OUT-OF-STATE WASTE DISPOSAL	\$ -	
	SITE PREPARATIONS	\$ -	
	PAVING AND SITE IMPROVEMENTS	\$ -	

	SITE SECURITY		
		Total Building 439	\$ -
	TOTAL EVALUATED PR	RICE BASE ITEMS (0001 - 0005)	\$ -
OPTION ITEM			
Option Item 0001	PROVIDE RADIATION PROTECTION PLAN: FFP (Lump Sum) Includes all labor, equipment, a RADIATION PROTECTION PLAN, including incidental related work, and all related labor, equipment construction including bond costs, overhead, and profit, complete in accordance with the RFP, but not specified to be provided under any other bid items. If radiological material is found during construction issued to address removal and disposal.	ent, and materials to provide including work indicated or	
	Total Radiation Protection Plan Building 351		\$ -
Option Item 0002	Firm-Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPS - BUILDING 351A. For the demolition of Building 351A: Demolition will involve removing the build foundations to a depth of 12-inches minimum from surface. Refer to Structural Drawings in Part 6 Att removal details. Also included is the removal of equipment and materials within the buildings, and prodisposal of waste generated at HPNS, San Francisco. Include all related labor, equipment, and material including bond cost, overhead, and profit. Work will be performed in accordance with the RFP and all work indicated or specified to be provided under any other bid items.	ldings, building slabs and/or achment D for slab/foundation oper management and out-of-state ls to provide construction amendments, but not including	
0002	DEMOLITION	\$ -	
	BUILDING ABATEMENT AND OUT-OF-STATE WASTE DISPOSAL	\$ -	
	SITE PREPARATIONS		
	PAVING AND SITE IMPROVEMENTS		
	SITE SECURITY		
		Total Building 351A	\$ -
Option Item	Firm-Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPN-BUILDING 408 SLAB. For the demolition of Building 408 slab located at Parcel G at HPNS. Demo building slab and/or foundation to a depth of 12-inches minimum from surface. Refer to Structural Draslab/foundation removal details. Also included is the removal of equipment and materials within the band out-of-state disposal of waste generated at HPNS, San Francisco. Include all related labor, equipment construction including bond cost, overhead, and profit. Work will be performed in accordance with the including work indicated or specified to be provided under any other bid items.	lition will involve removing the awings in Part 6 Attachment D for uildings, and proper management nent, and materials to provide	
0003	DEMOLITION	\$ -	
	BUILDING ABATEMENT AND OUT-OF-STATE WASTE DISPOSAL	\$ -	
	SITE PREPARATIONS	\$ -	

	PAVING AND SITE IMPROVEMENTS \$ -	
	SITE SECURITY \$ -	
	Total Building Slab 408	-
	L. L. TB. (T. C. ) C. DEGICALDITH D'BROTECT THEMES BODIE MAYAT CHIRVADD BARGET C DEMOLITION	
	Firm Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION - BUILDING 351. For proper management and disposal in the state of California of waste generated during demolition. For disposal in a	
Option Item	Class I landfill in California. No recycling. Include all related labor, equipment, and materials to provide construction including bond	
0004	cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any	
0004	other bid items.	
	Total Building 351 Abatement and Waste Disposal in California \$ -	\$ -
	Firm Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION	
	- BUILDING 351A. For proper management and disposal in the state of California of waste generated during demolition. For disposal	
Option Item	in a Class I landfill in California. No recycling. Include all related labor, equipment, and materials to provide construction including bond	
0005	cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any	
0000	other bid items.	
	Total Building 351A Abatement and Waste Disposal in California \$ -	\$
	Firm Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION	
	- BUILDING 366. For proper management and disposal in the state of California of waste generated during demolition. For disposal in	
-	a Class I landfill in California. No recycling. Include all related labor, equipment, and materials to provide construction including bond	
0006	cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	
	Total Building 366 Abatement and Waste Disposal in California \$	_
	Firm Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION	
	- BUILDING 401. For proper management and disposal in the state of California of waste generated during demolition. For disposal in	
<b>Option Item</b>	a Class I landfill in California. No recycling. Include all related labor, equipment, and materials to provide construction including bond	
0007	cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any	
	other bid items.	
	Total Building 401 Abatement and Waste Disposal in California \$ -	\$ -
	Firm Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION	
	- BUILDING 411. For proper management and disposal in the state of California of waste generated during demolition. For disposal in	
	a Class I landfill in California. No recycling. Include all related labor, equipment, and materials to provide construction including bond	
0008	cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	
	Total Building 411 Abatement and Waste Disposal in California \$	s -
	Tom Zanang 111 Tomorous and Theory Suppose in Canada and T	Ψ -

Option Item 0009	Firm Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION - BUILDING 439. For proper management and disposal in the state of California of waste generated during demolition. For disposal in a Class I landfill in California. No recycling. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Total Building 439 Abatement and Waste Disposal in California	\$ -
Option Item 0010	Firm Fixed Price (Lump Sum) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION - BUILDING SLAB 408. For proper management and disposal in the state of California of waste generated during demolition. For disposal in a Class I landfill in California. No recycling. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Total Building Slab 408 Abatement and Waste Disposal in California	<b>\$</b> -
Option Item 0011	Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION - Future modification for proper sampling, waste characterization, determination of removal method, treatment and disposal of 500 gallons of water and sediments within vaults, pits and /or trenches located at Building 411 as non-hazardous waste. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	
	Non-Hazardous Water, Unit Cost per 500 gallons \$ -	<b>s</b> -
		Ψ -
		<b>J</b>
Option Item 0012	Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION - Future modification for proper sampling, waste characterization, determination of removal method, treatment and disposal of 500 gallons of water and sediments within vaults, pits and /or trenches located at Building 411 as hazardous waste. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	-
•	Future modification for proper sampling, waste characterization, determination of removal method, treatment and disposal of 500 gallons of water and sediments within vaults, pits and /or trenches located at Building 411 as hazardous waste. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but	\$ -
•	Future modification for proper sampling, waste characterization, determination of removal method, treatment and disposal of 500 gallons of water and sediments within vaults, pits and /or trenches located at Building 411 as hazardous waste. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	
•	Future modification for proper sampling, waste characterization, determination of removal method, treatment and disposal of 500 gallons of water and sediments within vaults, pits and /or trenches located at Building 411 as hazardous waste. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	

	Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -	
	Future modification for proper determination of removal method, treatment and disposal of 100 square feet (SF) of asbestos containing	
<b>Option Item</b>	materials. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete	
0014	in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	
0011		
	Asbestos Containing Material, Unit Cost per 100 SF \$ -	<b>s</b> -
		*
	Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -	
	Future modification for proper determination of removal method, treatment and disposal of 5 cubic feet (CF) of asbestos containing	
<b>Option Item</b>	materials. Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete	
0015	in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	
0013	in average with the first several meaning with management of speciments to see provided and analysis and remain	
	Asbestos Containing Material, Unit Cost per 5 CF \$ -	s -
	Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -	
	Future modification for proper determination of removal method, treatment and disposal of fluorescent light ballasts (each). Include all	
<b>Option Item</b>	related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with	
0016	the RFP, but not including work indicated or specified to be provided under any other bid items.	
	Fluorescent Light Ballast, Unit Cost per Each 5 -	\$ -
	Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -	
	Future modification for proper determination of removal method, treatment and disposal of universal waste, such as fluorescent light	
	tubes of different sizes, compact fluorescent light tubes, high intensity discharge (HID) bulbs, mercury switches, thermostats, batteries	
Ontion Itom		
Option Item	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide	
Option Item 0017	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or	
_	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide	
_	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or	\$ -
_	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	\$ -
_	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	<b>\$</b> -
0017	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Universal Waste, Unit Cost per lbs \$ -	\$ -
0017 Option Item	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Universal Waste, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -	s -
0017	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  **Universal Waste, Unit Cost per lbs**	\$ -
0017 Option Item	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Universal Waste, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION - Future modification for proper determination of removal method, treatment and disposal of R22 refrigerant per pounds (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.	\$ -
0017 Option Item	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  **Universal Waste, Unit Cost per lbs**	\$ - \$
0017 Option Item	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Universal Waste, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION - Future modification for proper determination of removal method, treatment and disposal of R22 refrigerant per pounds (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  R22 Refrigerant, Unit Cost per lbs	s -
0017 Option Item	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Universal Waste, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION - Future modification for proper determination of removal method, treatment and disposal of R22 refrigerant per pounds (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  R22 Refrigerant, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -	\$ - \$ -
Option Item 0018	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Universal Waste, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -Future modification for proper determination of removal method, treatment and disposal of R22 refrigerant per pounds (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  R22 Refrigerant, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -Future modification for proper determination of removal method, treatment and disposal of refrigerant other than R22 per pounds (lbs).	\$ -
Option Item 0018	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Universal Waste, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -Future modification for proper determination of removal method, treatment and disposal of R22 refrigerant per pounds (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  R22 Refrigerant, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -Future modification for proper determination of removal method, treatment and disposal of refrigerant other than R22 per pounds (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in	\$ -
0017 Option Item	and other was qualifying as universal waste. Quantity per pound (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  Universal Waste, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -Future modification for proper determination of removal method, treatment and disposal of R22 refrigerant per pounds (lbs). Include all related labor, equipment, and materials to provide construction including bond cost, overhead, and profit, complete in accordance with the RFP, but not including work indicated or specified to be provided under any other bid items.  R22 Refrigerant, Unit Cost per lbs  Firm Fixed Price (Unit Cost) for a DESIGN-BUILD PROJECT, HUNTERS POINT NAVAL SHIPYARD PARCEL G DEMOLITION -Future modification for proper determination of removal method, treatment and disposal of refrigerant other than R22 per pounds (lbs).	\$ - \$

I	Other Refrigerant, Unit Price per lbs \$ - \$
	TOTAL OPTION ITEMS (0001 - 0019) \$
TOTAL EVALUATED PRICE	(Total of Base Items (F46) + Total of Option Items (F116)) \$ -
Items.  The Government reserves the right to verify the calculations in this spreadsheet amounts entered in for the Base Item(s) and the Option Item(s) (if applicable) a Price.  Offeror shall enter prices and rates in the yellow highlighted cells ONLY. All as nonresponsive. Failure to acknowledge all amendments may result in proposition.	
SUBMITTED PROPOSALS SHALL BE VALID FOR 120 DAYS FROM TH  THIS OFFEROR ACKNOWLEDGES RECEIPTS OF AMENDMENTS TO AMD NO. DATE  AMD NO. DATE AMD NO. DATE  NO. DATE AMD NO. DATE  AMD NO. DATE AMD NO. DATE  AMD NO. DATE  DATE AMD NO. DATE  DATE AMD NO. DATE	
OFFEROR NAME:  STREET ADDRESS:  CITY, STATE, ZIP CODE:	DUNS:EIN (TAX ID):

PHONE:

EMAIL ADDRESS:

# SIGNATURE OF PERSON AUTHORIZED TO SIGN OFFER:

SIGNATURE:					
PRINTED NAME:		DATE:			
**********************					
SURETY COMPANY:		PHONE:			
SURETY POC/BONDING AGENT:					
EMAIL ADDRESS:					