AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF	PAGES
J	1		16

2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQUISITION NUMBER	5. PROJECT NUMBER *(If applicable)*
0006	14 May 2026	See Continuation Sheet	1667770

6. ISSUED BY CODE N40085

NAVFACSYSCOM MID-ATLANTIC
9324 VIRGINIA AVENUE, NORFOLK VA 23511-0395
NORFOLK, VA 23511-0395
UNITED STATES
Angela Clifton, Email: angela.j.clifton2.civ@us.navy.mil Telephone: 757-341-0692

7. ADMINISTERED BY *(If other than Item 6)* CODE

SCD: PAS:

8. NAME AND ADDRESS OF CONTRACTOR *(Number, street, county, State and ZIP Code)*

CODE FACILITY CODE

(X)

☒ 9A. AMENDMENT OF SOLICITATION NUMBER N4008526R0004

9B. DATED *(SEE ITEM 11)* 02 Mar 2026

☐ 10A. MODIFICATION OF CONTRACT/ORDER NUMBER

10B. DATED *(SEE ITEM 13)*

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended. ☒ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or electronic communication which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by letter or electronic communication, provided each letter or electronic communication makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

See Section 00 70 00 - Conditions of the Contract

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NUMBER AS DESCRIBED IN ITEM 14.

CHECK ONE	
☐	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: *(Specify authority)* THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NUMBER IN ITEM 10A.
☐	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES *(such as changes in paying office, appropriation data, etc.)* SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
☐	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
☐	D. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (*Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

See Schedule

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
		CATHARINE A. KEELING	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		Catharine Keeling *(Signature of Contracting Officer)*	14 May 2026

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

Block 14 (Description of Amendment/Modification): N40085-26-R-0004, Design-Bid-Build (DBB), P1102 WEAPONS MAGAZINE & ORDNANCE OPERATIONS FACILITY, NAVAL SUBMARINE BASE, NEW LONDON, CONNECTICUT

SECTION SF30 BLOCK 14 CONTINUATION PAGE

ALL CORRESPONDENCE REGARDING THIS SOLICITATION SHALL BE DIRECTED VIA EMAIL TO ANGIE CLIFTON AT ANGELA.J.CLIFTON2.CIV@US.NAVY.MIL.

This amendment is issued to incorporate the following:

1. Provide continuation sheet for drawings and specifications (Enclosed)
2. Provide Updated Drawings (attached separately)
3. Provide Updated Specifications (attached separately
4. Provide UPDATED ATTACHMENT H - Price Proposal Form REV1 (attached separately)
5. Provide ATTACHMENT L - ExplosiveSafety - HERO training (attached separately)
6. Provide ATTACHMENT M - Permits Record of Decision (PROD) (attached separately)
7. Provide ATTACHMENT N - NDDB Determination Renewal 16JAN2026 (attached separately)
8. Provide ATTACHMENT O - MK48 STORAGE FACILITY (attached separately)
9. Provide ATTACHMENT P - NAVSEA OP 5 REV 9 (attached separately)
10. Provide Justification & Approvals (J&As) (attached separately)
11. Update Clauses and Provisions (Enclosed)
12. Provide PPI Responses (Enclosed)

Section 00 21 00 - Instructions

The following clauses were deleted:

FAR Clauses Incorporated by Reference

Number	Title	Effective Date	Alternate/ Deviation	Variation Effective Date
52.215-1	Instructions to Offerors-Competitive Acquisition. (Deviation)	Feb 2026		

Section 00 70 00 - Conditions of the Contract

Additional Information/Notes

The following clauses were added:

FAR Clauses Incorporated by Reference

Number	Title	Effective Date	Alternate/ Deviation	Variation Effective Date
52.215-11	Price Reduction for Defective Certified Cost or Pricing Data-Modifications. (Deviation 2026-O0038)	Feb 2026		
52.215-13	Subcontractor Certified Cost or Pricing Data-Modifications. (Deviation 2026-O0038)	Feb 2026		
52.215-21	Requirements for Certified Cost or Pricing Data and Data Other Than Certified Cost or Pricing Data-Modifications. (Deviation 2026-O0038)	Feb 2026		
52.217-5	Evaluation of Options. (Deviation 2026-O0038)	Feb 2026		
52.222-90	Addressing DEI Discrimination by Federal Contractors. (Deviation 2026-O0038)	Apr 2026		
52.223-1	Biobased Product Certification. (Deviation 2026-O0038)	Feb 2026		
52.232-23	Assignment of Claims.	May 2014		

52.240-92 Security Requirements. (Deviation 2026-O0038) Feb 2026

FAR Clauses Incorporated by Full Text

52.243-7 Notification of Changes. (Deviation 2026-O0038) (Feb 2026)

NOTIFICATION OF CHANGES (FEB 2026) (DEVIATION 2026-O0038)

(a) *Definitions.*

Contracting Officer, as used in this clause, does not include any representative of the Contracting Officer.

Specifically Authorized Representative (SAR), as used in this clause, means any person the Contracting Officer has designated by written notice (a copy shall be provided to the Contractor) that shall refer to this subparagraph and shall be issued to the designated representative before the SAR exercises such authority.

(b) *Notice.* The primary purpose of this clause is to obtain prompt reporting of Government conduct that the Contractor considers to constitute a change to this contract. Except for changes identified in writing and signed by the Contracting Officer, the Contractor shall notify the Administrative Contracting Officer in writing promptly, within ____ (to be negotiated) calendar days from the date that the Contractor identifies any Government conduct that the Contractor regards as a change to the contract terms and conditions. Examples of conduct that may be regarded as a change to terms and conditions include actions, inactions, and written or oral communications. On the basis of the most accurate information available to the Contractor, the notice shall state-

(1) The date, nature, and circumstances of the conduct regarded as a change;

(2) The name, function, and activity of each Government individual and Contractor official or employee involved in or knowledgeable about such conduct;

(3) The identification of any documents and the substance of any oral communication involved in such conduct;

(4) In the instance of alleged acceleration of scheduled performance or delivery, the basis upon which it arose;

(5) The particular elements of contract performance for which the Contractor may seek an equitable adjustment under this clause, including-

(i) What line items have been or may be affected by the alleged change;

(ii) What labor or materials or both have been or may be added, deleted, or wasted by the alleged change;

(iii) To the extent practicable, what delay and disruption in the manner and sequence of performance and effect on continued performance have been or may be caused by the alleged change;

(iv) What adjustments to contract price, delivery schedule, and other provisions affected by the alleged change are estimated; and

(6) The Contractor's estimate of the time by which the Government must respond to the Contractor's notice to minimize cost, delay or disruption of performance.

(c) *Continued performance.* Following submission of the notice required by paragraph (b) of this clause, the Contractor shall diligently continue performance of this contract to the maximum extent possible in accordance with its terms and conditions as construed by the Contractor, unless the notice reports a direction of the Contracting Officer or a communication from a SAR of the Contracting Officer, in either of which events the Contractor shall continue performance. However, if the Contractor regards the direction or communication as a change as described in paragraph (b) of this clause, notice shall be given in the manner provided. All directions, communications, interpretations, orders and similar actions of the SAR shall be reduced to writing promptly and copies furnished to the Contractor and to the Contracting Officer. The Contracting Officer shall promptly countermand any action which exceeds the authority of the SAR.

(d) *Government response.* The Contracting Officer shall promptly, within ____ (to be negotiated) calendar days after receipt of notice, respond to the notice in writing. In responding, the Contracting Officer shall either-

(1) Confirm that the conduct of which the Contractor gave notice constitutes a change and when necessary direct the mode of further performance;

(2) Countermand any communication regarded as a change;

(3) Deny that the conduct of which the Contractor gave notice constitutes a change and when necessary direct the mode of further performance; or

(4) In the event the Contractor's notice information is inadequate to make a decision under (1), (2), or (3) of paragraph (d) of this clause, advise the Contractor what additional information is required, and establish the date by which it should be furnished and the date thereafter by which the Government will respond.

(e) *Equitable adjustments*.

(1) If the Contracting Officer confirms that Government conduct effected a change as alleged by the Contractor, and the conduct causes an increase or decrease in the Contractor's cost of, or the time required for, performance of any part of the work under this contract, whether changed or not changed by such conduct, an equitable adjustment shall be made-

(i) In the contract price or delivery schedule or both; and

(ii) In such other provisions of the contract as may be affected.

(2) The contract shall be modified in writing accordingly. In the case of drawings, designs or specifications which are defective and for which the Government is responsible, the equitable adjustment shall include the cost and time extension for delay reasonably incurred by the Contractor in attempting to comply with the defective drawings, designs or specifications before the Contractor identified, or reasonably should have identified, such defect. When the cost of property made obsolete or excess as a result of a change confirmed by the Contracting Officer under this clause is included in the equitable adjustment, the Contracting Officer shall have the right to prescribe the manner of disposition of the property. The equitable adjustment shall not include increased costs or time extensions for delay resulting from the Contractor's failure to provide notice or to continue performance as provided, respectively, in paragraphs(b) and (c) of this clause.

Note: The phrases contract price and cost wherever they appear in the clause, may be appropriately modified to apply to cost-reimbursement or incentive contracts, or to combinations thereof.

(End of clause)

DFARS Clauses Incorporated by Reference

Number	Title	Effective Date	Alternate/ Deviation	Variation Effective Date
252.204-7000	Disclosure of Information.	Oct 2016		

The following clauses were modified:

52.204-7System for Award Management-Registration. (Deviation 2026-O0038)Feb 2026

52.204-10Reporting Executive Compensation and First-Tier Subcontract Awards. (Deviation 2026-O0038)Feb 2026

52.204-13System for Award Management-Maintenance. (Deviation 2026-O0038)Feb 2026

52.204-90Offeror Identification. (Deviation 2026-O0038)Feb 2026 hereby reads as follows:

OFFEROR IDENTIFICATION (FEB 2026) (DEVIATION 2026-O0038)

If the Offeror will not have an active Federal Government contracts registration in the System for Award Management (https://www.sam.gov) when submitting its offer, it shall complete paragraphs (c) and (d) of this provision and include its responses with its offer.

(a) *Definitions*. As used in this provision-

Commercial and Government Entity (CAGE) code has the meaning provided in the clause at FAR 52.204-91, Contractor Identification, of this solicitation.

Common parent means that corporate entity that owns or controls an affiliated group of corporations that files its Federal income tax returns on a consolidated basis, and of which the offeror is a member.

Electronic Funds Transfer (EFT) indicator means a bank account identifier to establish additional System for Award Management records for identifying alternative EFT accounts (see part 32) for the same entity.

Highest-level owner means the entity that owns or controls an immediate owner of the offeror, or that owns or controls one or more entities that control an immediate owner of the offeror. No entity owns or exercises control of the highest-level owner.

Immediate owner means an entity, other than the offeror, that has direct control of the offeror. Indicators of control include, but are not limited to, one or more of the following: ownership or interlocking management, identity of interests among family members, shared facilities and equipment, and the common use of employees. There may be more than one immediate owner (e.g., joint ventures).

Predecessor means an entity whose assets were acquired by the offeror or another entity (most often through merger or acquisition) and whose affairs are now carried out by the offeror or the other entity under a new name.

Taxpayer Identification Number means the number required by the Internal Revenue Service (IRS) to be used by the offeror to report income tax and other returns. It may be either a Social Security Number or an Employer Identification Number.

Unique entity identifier (UEI) has the meaning provided in the clause at FAR 52.204-91, Contractor Identification, of this solicitation.

(b) *Unique entity identifier (UEI).*

(1) The Offeror shall enter, in the block with its name and address on the cover page of its offer, the annotation "Unique Entity Identifier" followed by the UEI that identifies the Offeror's name and address exactly as stated in the offer. The Offeror shall also enter its EFT indicator, if applicable.

(2) If the Offeror does not have a UEI, it shall go to https://www.sam.gov to obtain one. The Government will independently validate the existence and uniqueness of the Offeror before assigning a UEI.

(c) *Taxpayer identification*. The Offeror shall provide with its offer the following information that is necessary to comply with debt collection requirements of 31 U.S.C. 7701(c) and 3325(d); reporting requirements of 26 U.S.C. 6041, 6041A, and 6050M; and the implementing IRS regulations:

(1) Taxpayer identification number (TIN)

☐ TIN: ____;

☐ TIN has been applied for; or

☐ TIN is not required because:

☐ Offeror is a nonresident alien, foreign corporation, or foreign partnership that does not have income effectively connected with the conduct of a trade or business in the United States and does not have an office or place of business or a fiscal paying agent in the United States;

☐ Offeror is an agency or instrumentality of a foreign government; or

☐ Offeror is an agency or instrumentality of the Federal Government.

(2) *Type of organization.*

☐ Sole proprietorship;

☐ Partnership;

☐ Corporate entity (not tax-exempt);

☐ Corporate entity (tax-exempt);

☐ Government entity (Federal, State, or local);

☐ Foreign government;

☐ International organization per 26 CFR 1.6049-4; or

☐ Other.

(3) *Common parent.*

☐ Offeror is not owned or controlled by a common parent as defined in paragraph (a) of this provision; or

☐ Name and TIN of common parent:

Name: ____

TIN: ____

(4) The TIN provided in paragraph (c)(1) of this provision may be matched with IRS records to verify the accuracy of the Offeror's TIN. The Government may use the TIN to collect and report on any delinquent amounts arising out of the Offeror's relationship with the Government (31 U.S. C. 7701(c)(3)).

(d) Commercial and Government Entity (CAGE) code.

(1) The Offeror shall provide its CAGE code with its offer with its name and location address or otherwise include it prominently in its offer. The CAGE code shall be for that name and location address. Insert the word "CAGE" before the code. The Offeror may obtain a CAGE code as indicated in the following table.

If the Offeror is…	**Then…**
Located in the United States or its outlying areas	Submit a request to the DLA CAGE Branch via https://cage.dla.mil
Located outside the United States and its outlying areas and its country is a member of the North Atlantic Treaty Organization (NATO) or a sponsored nation	Contact the appropriate National Codification Bureau (https://www.nato.int/structur/ac/135/about/contacts)
Located outside the United States and its outlying areas and its country is not a member of NATO or a sponsored nation	Contact the NATO Support and Procurement Agency (NSPA) (https://eportal.nspa.nato.int /AC135Public/scage/CageList.aspx)

(2) The Offeror shall provide the CAGE code and legal business name (Do not use a "doing business as" name) for-

(i) Its immediate owner(s), if any;

(ii) Its highest-level owner, if any; and

(iii) Any predecessor(s), or predecessor of an Offeror's predecessor, that held a Federal contract or grant within the last three years.

Owner Type	**CAGE Code**	**Legal Business Name**
Immediate owner	____	____
Highest-level owner	____	____
Predecessor*	____	____

* Predecessor CAGE code may be marked "Unknown."

(3) If the Offeror has more than one immediate owner (such as a joint venture), give the information for each owner (or joint venture participant). If the Offeror has more than one predecessor, provide information for each predecessor in reverse chronological order.

(End of provision)

52.204-91Contractor Identification. (Deviation 2026-O0038)Feb 2026

52.209-6Protecting the Government's Interest When Subcontracting With Contractors Debarred, Suspended, Proposed for Debarment, or Voluntarily Excluded. (Deviation 2026-O0038)Feb 2026

52.209-9Updates of Publicly Available Information Regarding Responsibility Matters. (Deviation 2026-O0038) Feb 2026

52.209-10Prohibition on Contracting With Inverted Domestic Corporations. (Deviation 2026-O0038)Feb 2026

52.210-1Market Research. (Deviation 2026-O0038)Feb 2026

52.215-2Audit and Records-Negotiation. (Deviation 2026-O0038)Feb 2026

52.215-8Order of Precedence-Uniform Contract Format. (Deviation 2026-O0038)Feb 2026

52.216-1Type of Contract. (Deviation 2026-O0038)Feb 2026 hereby reads as follows:

Type of Contract (Feb 2026) (Deviation 2026-O0038)

The Government contemplates award of a **Firm Fixed Price (FFP) Design-Bid-Build Construction Contract** resulting from this solicitation.

(End of provision)

52.217-4Evaluation of Options Exercised at Time of Contract Award. (Deviation 2026-O0038)Feb 2026

52.219-4Notice of Price Evaluation Preference for HUBZone Small Business Concerns. (Deviation 2026-O0038)Feb 2026 hereby reads as follows:

NOTICE OF PRICE EVALUATION PREFERENCE FOR HUBZONE SMALL BUSINESS CONCERNS (FEB 2026) (DEVIATION 2026-O0038)

(a) Evaluation preference.

(1) Offers will be evaluated by adding a factor of 10 percent to the price of all offers, except-

(i) Offers from HUBZone small business concerns that have not waived the evaluation preference; and

(ii) Otherwise successful offers from small business concerns.

(b) *Waiver of evaluation preference*. A HUBZone small business concern may choose to waive the evaluation preference. If the concern waives the preference, the factor will be added to its offer for evaluation purposes.

☐ Offeror chooses to waive the evaluation preference.

(c) *Joint venture.* A HUBZone joint venture agrees that, in the performance of the contract, at least 40 percent of the aggregate work performed by the joint venture shall be completed by the HUBZone small business parties to the joint venture. Work performed by the HUBZone small business parties to the joint venture must be more than administrative functions.

(End of provision)

52.219-8Utilization of Small Business Concerns. (Deviation 2026-O0038)Feb 2026

52.219-9Small Business Subcontracting Plan. (Deviation 2026-O0038) (Alternate II)Feb 2026Alternate IIFeb 2026

52.219-16Liquidated Damages-Subcontracting Plan. (Deviation 2026-O0038)Feb 2026

52.219-28Postaward Small Business Program Rerepresentation. (Deviation 2026-O0038)Feb 2026 hereby reads as follows:

POSTAWARD SMALL BUSINESS PROGRAM REREPRESENTATION (FEB 2026) (DEVIATION 2026-O0038)

(a) *Definitions*. As used in this clause-

Long-term contract means a contract of more than five years in duration, including options. However, the term does not include contracts that exceed five years in duration because the period of performance has been extended for a cumulative period not to exceed six months under the clause at 52.217-8, Option to Extend Services, or other appropriate authority.

Small business concern-

(1) Means a concern, including its affiliates, that is independently owned and operated, not dominant in its field of operation, and qualified as a small business under the criteria in 13 CFR part 121 and the size standard in paragraph (c) of this clause.

(2) *Affiliates*, as used in this definition, means business concerns, one of whom directly or indirectly controls or has the power to control the others, or a third party or parties control or have the power to control the others. In determining whether affiliation exists, consideration is given to all appropriate factors including common ownership, common management, and contractual relationships. SBA determines affiliation based on the factors set forth at 13 CFR 121.103.

(b) If the Contractor represented that it was a small business concern, a small disadvantaged business concern, or a joint venture that was any of the small business concerns identified in 19.000(a)(3) prior to award of this contract, the Contractor shall rerepresent its size and socioeconomic status according to paragraph (e) of this clause or, if applicable, paragraph (g) of this clause, upon occurrence of any of the following:

(1) Within 30 days after execution of a novation agreement or within 30 days after modification of the contract to include this clause, if the novation agreement was executed prior to inclusion of this clause in the contract.

(2) Within 30 days after a merger or acquisition that does not require a novation or within 30 days after modification of the contract to include this clause, if the merger or acquisition occurred prior to inclusion of this clause in the contract.

(3) For long-term contracts-

(i) Within 60 to 120 days prior to the end of the fifth year of the contract; and

(ii) Within 60 to 120 days prior to the date specified in the contract for exercising any option thereafter.

(c) The Contractor shall rerepresent its size status in accordance with the size standard in effect at the time of this rerepresentation that corresponds to the North American Industry Classification System (NAICS) code(s) assigned to this contract. The small business size standard corresponding to this NAICS code(s) can be found at https://www.sba.gov/document/support--table-size-standards.

(d) The small business size standard for a Contractor providing an end item that it does not manufacture, process, or produce itself, for a contract other than a construction or service contract, is 500 employees, or 150 employees for information technology value-added resellers under NAICS code 541519, if the acquisition-

(1) Was set aside for small business and has a value above the simplified acquisition threshold;

(2) Used the HUBZone price evaluation preference regardless of dollar value, unless the Contractor waived the price evaluation preference; or

(3) Was an 8(a), HUBZone, service-disabled veteran-owned, economically disadvantaged women-owned, or women-owned small business set-aside or sole-source award regardless of dollar value.

(e) Except as provided in paragraph (g) of this clause, the Contractor shall make the representation(s) required by paragraph (b) of this clause by validating or updating all its representations in the Representations and Certifications section of the System for Award Management (SAM) and its other data in SAM, as necessary, to ensure that they reflect the Contractor's current status. The Contractor shall notify the contracting officer in writing within the timeframes specified in paragraph (b) of this clause, that the data have been validated or updated, and provide the date of the validation or update.

(f) If the Contractor represented that it was other than a small business concern prior to award of this contract, the Contractor may, but is not required to, take the actions required by paragraphs (e) or (g) of this clause.

(g) If the Contractor does not have representations and certifications in SAM, or does not have a representation in SAM for the NAICS code applicable to this contract, the Contractor is required to complete the following rerepresentation and submit it to the contracting office, along with the contract number and the date on which the rerepresentation was completed:

(1) The Contractor represents that it ☐ is, ☐ is not a small business concern under ____NAICS Code assigned to ____contract number.

(2) [*Complete only if the Contractor represented itself as a small business concern in paragraph (g)(1) of this clause*.] The Contractor represents that it ☐ is, ☐ is not, a small disadvantaged business concern as defined in 13 CFR 124.1001.

(3) *Women-owned small business (WOSB) joint venture eligible under the WOSB Program*. The Contractor represents that it ☐ is, ☐ is not a joint venture that complies with the requirements of 13 CFR 127.506(a) through (c). [____The Contractor shall enter the name and unique entity identifier of each party to the joint venture: __.]

(4) *Economically disadvantaged women-owned small business (EDWOSB) joint venture*. The Contractor represents that it ☐ is, ☐ is not a joint venture that complies with the requirements of 13 CFR 127.506(a) through (c). [____The Contractor shall enter the name and unique entity identifier of each party to the joint venture: __ .]

(5) *Service-disabled veteran-owned small business (SDVOSB) joint venture eligible under the SDVOSB Program*. The Contractor represents that it ☐ is, ☐ is not an SDVOSB joint venture eligible under the SDVOSB Program that complies with the requirements of 13 CFR 128.402. [____The Contractor shall enter the name and unique entity identifier of each party to the joint venture: __.]

(6) *HUBZone joint venture eligible under the HUBZone Program.*[*Complete only if the offeror is a HUBZone small business concern.*] The offeror represents, as part of its offer, that It ☐ is, ☐ is not a HUBZone joint venture that complies with the requirements of 13 CFR 126.616(a) through (c). [____The Contractor shall enter the name and unique entity identifier of each party to the joint venture: .] Each HUBZone small business concern participating in the HUBZone joint venture must be certified as a HUBZone concern. [____Contractor to sign and date and insert authorized signer's name and title.]

(End of clause)

52.222-3Convict Labor. (Deviation 2026-O0038)Feb 2026

52.222-5Construction Wage Rate Requirements-Secondary Site of the Work. (Deviation 2026-O0038)Feb 2026

52.222-6Construction Wage Rate Requirements. (Deviation 2026-O0038)Feb 2026

52.222-7Withholding of Funds. (Deviation 2026-O0038)Feb 2026

52.222-8Payrolls and Basic Records. (Deviation 2026-O0038)Feb 2026

52.222-10Compliance with Copeland Act Requirements. (Deviation 2026-O0038)Feb 2026

52.222-11Subcontracts (Labor Standards). (Deviation 2026-O0038)Feb 2026

52.222-14Disputes Concerning Labor Standards. (Deviation 2026-O0038)Feb 2026

52.222-35Equal Opportunity for Veterans. (Deviation 2026-O0038)Feb 2026

52.222-36Equal Opportunity for Workers with Disabilities. (Deviation 2026-O0038)Feb 2026

52.222-37Employment Reports on Veterans. (Deviation 2026-O0038)Feb 2026

52.222-40Notification of Employee Rights Under the National Labor Relations Act. (Deviation 2026-O0038) Feb 2026

52.222-50Combating Trafficking in Persons. (Deviation 2026-O0038)Feb 2026

52.222-54Employment Eligibility Verification. (Deviation 2026-O0038)Feb 2026

52.222-55Minimum Wages for Contractor Workers Under Executive Order 14026. (Deviation 2026-O0038)Feb 2026

52.222-62Paid Sick Leave Under Executive Order 13706. (Deviation 2026-O0038)Feb 2026

52.223-2Reporting of Biobased Products Under Service and Construction Contracts. (Deviation 2026-O0038) Feb 2026

52.223-3Hazardous Material Identification and Safety Data. (Deviation 2026-O0038)Feb 2026 hereby reads as follows:

HAZARDOUS MATERIAL IDENTIFICATION AND SAFETY DATA (FEB 2026) (DEVIATION 2026-O0038)

(a) *Hazardous material*, as used in this clause, includes any material defined as hazardous under the latest version of Federal Standard No. 313 (including revisions adopted during the term of the contract).

(b) The Offeror must list any hazardous material, as defined in paragraph (a) of this clause, to be delivered under this contract. The hazardous material shall be properly identified and include any applicable identification number, such as National Stock Number or Special Item Number. This information shall also be included on the Safety Data Sheet submitted under this contract.

Material (If none, insert *None*)	Identification No.
_____	_____
____	____
____	____

(c) This list must be updated during performance of the contract whenever the Contractor determines that any other material to be delivered under this contract is hazardous.

(d) The apparently successful offeror agrees to submit, for each item as required prior to award, a Safety Data Sheet, meeting the requirements of 29 CFR 1910.1200(g) and the latest version of Federal Standard No. 313, for all hazardous material identified in paragraph (b) of this clause. Data shall be submitted in accordance with Federal Standard No. 313, whether or not the apparently successful offeror is the actual manufacturer of these items. Failure to submit the Safety Data Sheet prior to award may result in the apparently successful offeror being considered nonresponsible and ineligible for award.

(e) If, after award, there is a change in the composition of the item(s) or a revision to Federal Standard No. 313, which renders incomplete or inaccurate the data submitted under paragraph (d) of this clause, the Contractor shall promptly notify the Contracting Officer and resubmit the data.

(f) Neither the requirements of this clause nor any act or failure to act by the Government shall relieve the Contractor of any responsibility or liability for the safety of Government, Contractor, or subcontractor personnel or property.

(g) Nothing contained in this clause shall relieve the Contractor from complying with applicable Federal, State, and local laws, codes, ordinances, and regulations (including the obtaining of licenses and permits) in connection with hazardous material.

(h) The Government's rights in data furnished under this contract with respect to hazardous material are as follows:

(1) To use, duplicate and disclose any data to which this clause is applicable. The purposes of this right are to-

(i) Apprise personnel of the hazards to which they may be exposed in using, handling, packaging, transporting, or disposing of hazardous materials;

(ii) Obtain medical treatment for those affected by the material; and

(iii) Have others use, duplicate, and disclose the data for the Government for these purposes.

(2) To use, duplicate, and disclose data furnished under this clause, in accordance with subparagraph (h)(1) of this clause, in precedence over any other clause of this contract providing for rights in data.

(3) The Government is not precluded from using similar or identical data acquired from other sources.

(End of clause)

52.223-11Ozone-Depleting Substances. (Deviation 2026-O0038)Feb 2026 hereby reads as follows:

OZONE-DEPLETING SUBSTANCES (FEB 2026) (DEVIATION 2026-O0038)

(a) *Definition*. As used in this clause-

Ozone-depleting substance means any substance the Environmental Protection Agency designates in 40 CFR part 82 as-

(1) Class I, including, but not limited to, chlorofluorocarbons, halons, carbon tetrachloride, and methyl chloroform; or

(2) Class II, including, but not limited to, hydrochlorofluorocarbons.

(b) Requirement. In accordance with 40 CFR 82.84(a)(5), the Contractor shall label products that contain or are manufactured with ozone-depleting substances in the manner and to the extent required by 42 U.S.C. 7671j(b), (c), (d), and (e) and 40 CFR part 82, subpart E, as follows:

Warning: Contains (or manufactured with, if applicable) *____, a substance(s) which harm(s) public health and environment by destroying ozone in the upper atmosphere.

* The Contractor shall insert the name of the substance(s).

(End of clause)

52.223-23Sustainable Products. (Deviation 2026-O0038)Feb 2026

52.225-11Buy American-Construction Materials under Trade Agreements. (Deviation 2026-O0038)Feb 2026 hereby reads as follows:

Buy American-Construction Materials under Trade Agreements (Feb 2026) (Deviation 2026-O0038)

(a) *Definitions*. As used in this clause-

Caribbean Basin country construction material means a construction material that-

(1) Is wholly the growth, product, or manufacture of a Caribbean Basin country; or

(2) In the case of a construction material that consists in whole or in part of materials from another country, has been substantially transformed in a Caribbean Basin country into a new and different construction material distinct from the materials from which it was transformed.

Commercially available off-the-shelf (COTS) item-

(1) Means any item of supply (including construction material) that is-

(i) A commercial product (as defined in paragraph (1) of the definition of "commercial product" at Federal Acquisition Regulation (FAR) 2.101);

(ii) Sold in substantial quantities in the commercial marketplace; and

(iii) Offered to the Government, under a contract or subcontract at any tier, without modification, in the same form in which it is sold in the commercial marketplace; and

(2) Does not include bulk cargo, as defined in 46 U.S.C. 40102(4), such as agricultural products and petroleum products.

Component means an article, material, or supply incorporated directly into a construction material.

Construction material means an article, material, or supply brought to the construction site by the Contractor or subcontractor for incorporation into the building or work. The term also includes an item brought to the site preassembled from articles, materials, or supplies. However, emergency life

safety systems, such as emergency lighting, fire alarm, and audio evacuation systems, that are discrete systems incorporated into a public building or work and that are produced as complete systems, are evaluated as a single and distinct construction material regardless of when or how the individual parts or components of those systems are delivered to the construction site. Materials purchased directly by the Government are supplies, not construction material.

Cost of components means-

(1) For components purchased by the Contractor, the acquisition cost, including transportation costs to the place of incorporation into the construction material (whether or not such costs are paid to a domestic firm), and any applicable duty (whether or not a duty-free entry certificate is issued); or

(2) For components manufactured by the Contractor, all costs associated with the manufacture of the component, including transportation costs as described in paragraph (1) of this definition, plus allocable overhead costs, but excluding profit. Cost of components does not include any costs associated with the manufacture of the construction material.

Critical component means a component that is mined, produced, or manufactured in the United States and deemed critical to the U.S. supply chain. The list of critical components is at FAR 25.105.

Critical item means a domestic construction material or domestic end product that is deemed critical to U.S. supply chain resiliency. The list of critical items is at FAR 25.105.

Designated country means any of the following countries:

(1) A World Trade Organization Government Procurement Agreement (WTO GPA) country (Armenia, Aruba, Australia, Austria, Belgium, Bulgaria, Canada, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hong Kong, Hungary, Iceland, Ireland, Israel, Italy, Japan, Korea (Republic of), Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Moldova, Montenegro, Netherlands, New Zealand, North Macedonia, Norway, Poland, Portugal, Romania, Singapore, Slovak Republic, Slovenia, Spain, Sweden, Switzerland, Taiwan, Ukraine, or United Kingdom);

(2) A Free Trade Agreement (FTA) country (Australia, Bahrain, Chile, Colombia, Costa Rica, Dominican Republic, El Salvador, Guatemala, Honduras, Korea (Republic of), Mexico, Morocco, Nicaragua, Oman, Panama, Peru, or Singapore);

(3) A least developed country (Afghanistan, Angola, Bangladesh, Benin, Bhutan, Burkina Faso, Burundi, Cambodia, Central African Republic, Chad, Comoros, Democratic Republic of Congo, Djibouti, Equatorial Guinea, Eritrea, Ethiopia, Gambia, Guinea, Guinea-Bissau, Haiti, Kiribati, Laos, Lesotho, Liberia, Madagascar, Malawi, Mali, Mauritania, Mozambique, Nepal, Niger, Rwanda, Samoa, Sao Tome and Principe, Senegal, Sierra Leone, Solomon Islands, Somalia, South Sudan, Tanzania, Timor-Leste, Togo, Tuvalu, Uganda, Vanuatu, Yemen, or Zambia); or

(4) A Caribbean Basin country (Antigua and Barbuda, Aruba, Bahamas, Barbados, Belize, Bonaire, British Virgin Islands, Curacao, Dominica, Grenada, Guyana, Haiti, Jamaica, Montserrat, Saba, St. Kitts and Nevis, St. Lucia, St. Vincent and the Grenadines, Sint Eustatius, Sint Maarten, or Trinidad and Tobago).

Designated country construction material means a construction material that is a WTO GPA country construction material, an FTA country construction material, a least developed country construction material, or a Caribbean Basin country construction material.

Domestic construction material means-

(1) For construction material that does not consist wholly or predominantly of iron or steel or a combination of both-

(i) An unmanufactured construction material mined or produced in the United States; or

(ii) A construction material manufactured in the United States, if-

(A) The cost of its components mined, produced, or manufactured in the United States exceeds 60 percent of the cost of all its components, except that the percentage will be 65 percent for items delivered in calendar years 2024 through 2028 and 75 percent for items delivered starting in calendar year 2029. Components of foreign origin of the same class or kind for which nonavailability determinations have been made are treated as domestic. Components of unknown origin are treated as foreign; or

(B) The construction material is a COTS item; or

(2) For construction material that consists wholly or predominantly of iron or steel or a combination of both, a construction material manufactured in the United States if the cost of foreign iron and steel constitutes less than 5 percent of the cost of all components used in such construction material. The cost of foreign iron and steel includes but is not limited to the cost of foreign iron or steel mill products (such as bar, billet, slab, wire, plate, or sheet), castings, or forgings utilized in the manufacture of the construction material and a good faith estimate of the cost of all foreign iron or steel components excluding COTS fasteners. Iron or steel components of unknown origin are treated as foreign. If the construction material contains multiple components, the cost of all the materials used in such construction material is calculated in accordance with the definition of "cost of components".

Fastener means a hardware device that mechanically joins or affixes two or more objects together. Examples of fasteners are nuts, bolts, pins, rivets, nails, clips, and screws.

Foreign construction material means a construction material other than a domestic construction material.

Foreign iron and steel means iron or steel products not produced in the United States. Produced in the United States means that all manufacturing processes of the iron or steel must take place in the United States, from the initial melting stage through the application of coatings, except metallurgical processes involving refinement of steel additives. The origin of the elements of the iron or steel is not relevant to the determination of whether it is domestic or foreign.

Free Trade Agreement country construction material means a construction material that-

(1) Is wholly the growth, product, or manufacture of a Free Trade Agreement (FTA) country; or

(2) In the case of a construction material that consists in whole or in part of materials from another country, has been substantially transformed in a FTA country into a new and different construction material distinct from the materials from which it was transformed.

Least developed country construction material means a construction material that-

(1) Is wholly the growth, product, or manufacture of a least developed country; or

(2) In the case of a construction material that consists in whole or in part of materials from another country, has been substantially transformed in a least developed country into a new and different construction material distinct from the materials from which it was transformed.

Predominantly of iron or steel or a combination of both means that the cost of the iron and steel content exceeds 50 percent of the total cost of all its components. The cost of iron and steel is the cost of the iron or steel mill products (such as bar, billet, slab, wire, plate, or sheet), castings, or forgings utilized in the manufacture of the product and a good faith estimate of the cost of iron or steel components excluding COTS fasteners.

Steel means an alloy that includes at least 50 percent iron, between 0.02 and 2 percent carbon, and may include other elements.

United States means the 50 States, the District of Columbia, and outlying areas.

WTO GPA country construction material means a construction material that-

(1) Is wholly the growth, product, or manufacture of a WTO GPA country; or

(2) In the case of a construction material that consists in whole or in part of materials from another country, has been substantially transformed in a WTO GPA country into a new and different construction material distinct from the materials from which it was transformed.

(b) Construction materials.

(1) This clause implements 41 U.S.C. chapter 83, Buy American, by providing a preference for domestic construction material. In accordance with 41 U.S.C.1907, the domestic content test of the Buy American statute is waived for construction material that is a COTS item, except that for construction material that consists wholly or predominantly of iron or steel or a combination of both, the domestic content test is applied only to the iron and steel content of the construction material, excluding COTS fasteners. In addition, the Contracting Officer has determined that the WTO GPA and Free Trade Agreements (FTAs) apply to this acquisition. Therefore, the Buy American restrictions are waived for designated country construction materials.

(2) The Contractor shall use only domestic or designated country construction material in performing this contract, except as provided in paragraphs (b)(3) and (b)(4) of this clause.

(3) The requirement in paragraph (b)(2) of this clause does not apply to information technology that is a commercial product or to the construction materials or components listed by the Government as follows:

NONE

(4) The Contracting Officer may add other foreign construction material to the list in paragraph (b)(3) of this clause if the Government determines that-

(i) The cost of domestic construction material would be unreasonable.

(A) *For domestic construction material that is not a critical item or does not contain critical components*.

(1) The cost of a particular domestic construction material subject to the restrictions of the Buy American statute is unreasonable when the cost of such material exceeds the cost of foreign material by more than 20 percent;

(2) [Reserved]

(3) [Reserved]

(B) *For domestic construction material that is a critical item or contains critical components*.

(1) The cost of a particular domestic construction material that is a critical item or contains critical components, subject to the requirements of the Buy American statute, is unreasonable when the cost of such material exceeds the cost of foreign material by more than 20 percent plus the additional preference factor identified for the critical item or construction material containing critical components listed at FAR 25.105.

(2) [Reserved]

(3) [Reserved]

(ii) The application of the restriction of the Buy American statute to a particular construction material would be impracticable or inconsistent with the public interest; or

(iii) The construction material is not mined, produced, or manufactured in the United States in sufficient and reasonably available commercial quantities of a satisfactory quality.

(c) Request for determination of inapplicability of the Buy American statute.

(1)

(i) Any Contractor request to use foreign construction material in accordance with paragraph (b)(4) of this clause shall include adequate information for Government evaluation of the request, including-

(A) A description of the foreign and domestic construction materials;

(B) Unit of measure;

(C) Quantity;

(D) Price;

(E) Time of delivery or availability;

(F) Location of the construction project;

(G) Name and address of the proposed supplier; and

(H) A detailed justification of the reason for use of foreign construction materials cited in accordance with paragraph (b)(3) of this clause.

(ii) A request based on unreasonable cost shall include a reasonable survey of the market and a completed price comparison table in the format in paragraph (d) of this clause.

(iii) The price of construction material shall include all delivery costs to the construction site and any applicable duty (whether or not a duty-free certificate may be issued).

(iv) Any Contractor request for a determination submitted after contract award shall explain why the Contractor could not reasonably foresee the need for such determination and could not have requested the determination before contract award. If the Contractor does not submit a satisfactory explanation, the Contracting Officer need not make a determination.

(2) If the Government determines after contract award that an exception to the Buy American statute applies and the Contracting Officer and the Contractor negotiate adequate consideration, the Contracting Officer will modify the contract to allow use of the foreign construction material. However, when the basis for the exception is the unreasonable price of a domestic construction material, adequate consideration is not less than the differential established in paragraph (b)(4)(i) of this clause.

(3) Unless the Government determines that an exception to the Buy American statute applies, use of foreign construction material is noncompliant with the Buy American statute.

(d) *Data*. To permit evaluation of requests under paragraph (c) of this clause based on unreasonable cost, the Contractor shall include the following information and any applicable supporting data based on the survey of suppliers:

Foreign and Domestic Construction Materials Price Comparison			
Construction material description	Unit of measure	Quantity	Price (dollars)*
Item 1:			
Foreign construction material.	___	___	___

Domestic construction material.	___	___	___
Item 2:			
Foreign construction material.	___	___	___
Domestic construction material.	___	___	___

[* *Include all delivery costs to the construction site and any applicable duty (whether or not a duty-free entry certificate is issued*)].

[*List name, address, telephone number, and contact for suppliers surveyed. Attach copy of response; if oral, attach summary.*]

[*Include other applicable supporting information.*]

(End of clause)

52.233-1Disputes. (Deviation 2026-O0038)Feb 2026

52.233-3Protest after Award. (Deviation 2026-O0038)Feb 2026

52.233-4Applicable Law for Breach of Contract Claim. (Deviation 2026-O0038)Feb 2026

52.236-2Differing Site Conditions. (Deviation 2026-O0038)Feb 2026

52.236-3Site Investigation and Conditions Affecting the Work. (Deviation 2026-O0038)Feb 2026

52.236-5Material and Workmanship. (Deviation 2026-O0038)Feb 2026

52.236-6Superintendence by the Contractor. (Deviation 2026-O0038)Feb 2026

52.236-7Permits and Responsibilities. (Deviation 2026-O0038)Feb 2026

52.236-8Other Contracts. (Deviation 2026-O0038)Feb 2026

52.236-9Protection of Existing Vegetation, Structures, Equipment, Utilities, and Improvements. (Deviation 2026-O0038)Feb 2026

52.236-10Operations and Storage Areas. (Deviation 2026-O0038)Feb 2026

52.236-11Use and Possession Prior to Completion. (Deviation 2026-O0038)Feb 2026

52.236-12Cleaning Up. (Deviation 2026-O0038)Feb 2026

52.236-13Accident Prevention. (Deviation 2026-O0038)Feb 2026

52.236-15Schedules for Construction Contracts. (Deviation 2026-O0038)Feb 2026

52.236-21Specifications and Drawings for Construction. (Deviation 2026-O0038)Feb 2026

52.240-90Security Prohibitions and Exclusions Representations and Certifications. (Deviation 2026-O0038)Feb 2026

52.240-91Security Prohibitions and Exclusions. (Deviation 2026-O0038)Feb 2026

52.240-93Basic Safeguarding of Covered Contractor Information Systems. (Deviation 2026-O0038)Feb 2026

52.243-4Changes. (Deviation 2026-O0038)Feb 2026

52.244-6Subcontracts for Commercial Products and Commercial Services. (Deviation 2026-O0038)Apr 2026
Date Changed From: Feb 2026 To: Apr 2026

The following clauses were deleted:

FAR Clauses Incorporated by Reference

Number	Title	Effective Date	Alternate/ Deviation	Variation Effective Date
52.228-11	Individual Surety-Pledge of Assets.	Feb 2021		
52.232-24	Prohibition of Assignment of Claims.	May 2014		
52.249-2	Termination for Convenience of the Government (Fixed-Price). (Alternate I)	Apr 2012	Alternate I	Sep 1996
52.249-2	Termination for Convenience of the Government (Fixed-Price).	Apr 2012		

DFARS Clauses Incorporated by Reference

Number	Title	Effective Date	Alternate/ Deviation	Variation Effective Date
252.204-7019	Notice of NIST SP 800-171 DoD Assessment Requirements.	Nov 2023		
252.215-7016	Notification to Offerors-Postaward Debriefings.	Oct 2025		
252.219-7003	Small Business Subcontracting Plan (DoD Contracts).	Dec 2019		

Section 00 73 00 - Supplementary Conditions

The following attachments were added:

ATTACHMENT M - Permits Record of Decision (PROD)
ATTACHMENT N - NDDB Determination Renewal 16JAN2026
Amendment 0006 Continuation Page

SECTION SF30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

The following have been added by full text:

AMENDMENT 0006

This amendment is issued to incorporate the following:

1. Provide continuation sheet for drawings and specifications (Enclosed)

2. Provide Updated Drawings (attached separately)

3. Provide Updated Specifications (attached separately

4. Provide UPDATED ATTACHMENT H – Price Proposal Form REV1 (attached separately)

5. Provide ATTACHMENT L – Explosive Safety – HERO training (attached separately)

6. Provide ATTACHMENT M – Permits Record of Decision (PROD) (attached separately)

7. Provide ATTACHMENT N – NDDB Determination Renewal 16JAN2026 (attached separately)

8. Provide ATTACHMENT O – MK48 STORAGE FACILITY (attached separately)

9. Provide ATTACHMENT P – NAVSEA OP 5 REV 9 (attached separately)

10. Provide Justification & Approvals (J&As) (attached separately)

11. Update Clauses and Provisions (Enclosed)

12. Provide PPI Responses (Enclosed)

---

1. Continuation Sheet for Drawings and Specifications (Enclosed)

DRAWINGS:

REPLACE the following drawings to the DRAWING INDEX under the corresponding discipline and drawing number. These drawings accompany this Amendment:

S-101S [12894252] FOUNDATION/FLOOR PLAN – REPLACED SHEET
S-104S [12894255] FOUNDATION DRAINAGE PLAN – REPLACED SHEET
S-301S [12894264] BUILDING SECTIONS – REPLACED SHEET
S-303S [12894266] WALL SECTIONS – 2 – REPLACED SHEET
S-501 [12894272] DOOR GUIDE AND CANOPY DETAILS – REPLACED SHEET

S-521S [12894278] EPDM COVER SECTIONS – SITE ADAPTED – REPLACED SHEET

On NAVFAC Drawing No. 12894252 (S-101S)

A2/S-101S FOUNDATION/FLOOR PLAN: **ADD** note "R-10 MINIMUM FOIL FACED MINERAL WOOL MECHANICALLY FASTENED, TYP, 4 WALLS AND ROOF"

On NAVFAC Drawing No. 12894255 (S-104S)

A2/S-104S FOUNDATION DRAINAGE FLOOR PLAN: **ADD** note "NOTE; MEHANICAL ROOM INSULATION NOT SHOWN FOR CLARITY"

On NAVFAC Drawing No. 12894264 (S-301S)

A1/S-301S SECTION: **ADD** note "NOTE; MEHANICAL ROOM INSULATION NOT SHOWN FOR CLARITY"

On NAVFAC Drawing No. 12894266 (S-303S)

A2/S-303S SECTION: **ADD** note "R-10 MINIMUM FOIL FACED MINERAL WOOL MECHANICALLY FASTENED, TYP, 4 WALLS AND ROOF"

On NAVFAC Drawing No. 12894272 (S-501)

D5/S-501 GABLE SECTION: **ADD** detail "GABLE SECTION"

On NAVFAC Drawing No. 12894278 (S-521S)

A1/S-5211S ROOF SECTION: **ADD** note "NOTE; MEHANICAL ROOM INSULATION NOT SHOWN FOR CLARITY"
B1/S-5211S ROOF SECTION: **ADD** note "NOTE; MEHANICAL ROOM INSULATION NOT SHOWN FOR CLARITY"
C1/S-5211S ROOF SECTION: **ADD** note "NOTE; MEHANICAL ROOM INSULATION NOT SHOWN FOR CLARITY"

SPECIFICATIONS:

PROJECT TABLE OF CONTENTS

REPLACE the following sections with the attached sections to accompany this Amendment.

01 30 00	ADMINISTRATIVE REQUIREMENTS, dated 27 April 2026
01 35 26	GOVERNMENTAL SAFETY REQUIREMENTS, dated 27 April 2026
01 45 00.00 20	QUALITY CONTROL, dated 27 April 2026
01 50 00	TEMPORARY CONSTRUCTION FACILITIES AND CONTROLS, dated 27 April 2026
01 57 19	TEMPORARY ENVIRONMENTAL CONTROLS, dated 27 April 2026
02 41 00	DEMOLITION AND DECONSTRUCTION, dated 27 April 2026
02 65 00	UNDERGROUND STORAGE TANK REMOVAL, dated 27 April 2026
02 82 00	ASBESOS REMEDIATION, dated 27 April 2026
02 83 00	LEAD REMEDIATION, dated 27 April 2026

05 05 20	POST-INSTALLED CONCRETE AND MASONRY ANCHORS, date 27 April 2026
05 50 13	MISCELLANEOUS METAL FABRICATIONS, dated 27 April 2026
07 21 16	MINERAL FIBER BLANKET INSULATION, dated 27 April 2026
09 90 00	PAINTS AND COATINGS, dated 27 April 2026
31 00 00	EARTHWORK, dated 27 April 2026
31 23 06.00	BLASTING – SURFACE, dated 27 April 2026

SECTION 01 30 00 ADMINISTRATIVE REQUIREMENTS
1.1 References, U.S. Army Corps of Engineers (USACE)
DELETE this paragraph and **REPLACE** with: "(2024) Safety – Safety and Occupational Health (SOH) Requirements"

SECTION 01 35 26 GOVERNMENTAL SAFETY REQUIREMENTS
1.1 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: "(2024) Safety – Safety and Occupational Health (SOH) Requirements"

SECTION 01 45 00.00 20 QUALITY CONTROL
1.1 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: "(2024) Safety – Safety and Occupational Health (SOH) Requirements"

SECTION 01 50 00 TEMPORARY CONSTRUCTION FACILITIES AND CONTROLS
1.1 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: "(2024) Safety – Safety and Occupational Health (SOH) Requirements"

SECTION 01 57 19 TEMPORARY ENVIRONMENTAL CONTROLS

1.5.1.1.2 Excavation

DELETE references to "Operable Units 2 and 3" and **REPLACE** with "Sites 2A, 2B, and 3"

DELETE sentence in third paragraph - "Please note, at the time of editing this specification, no landfills within Connecticut are permitted to receive PFAS impacted materials."

1.5.1.1.5 Construction Dewatering

DELETE references to "Operable Units 2 and 3" and **REPLACE** with "Sites 2A, 2B, and 3"
3.1 Protection of Natural Resources

DELETE reference to letter dated “February 2, 2024 and **REPLACE** with “January 16, 2026”

3.2 Stormwater

DELETE references to “Operable Units 2 and 3” and **REPLACE** with: “Sites 2A, 2B, and 3”

SECTION 02 41 00 DEMOLITION AND DECONSTRUCTION

1.1 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: “(2024) Safety – Safety and Occupational Health (SOH) Requirements”

SECTION 02 65 00 UNDERGROUND STORAGE TANK REMOVAL
1.1 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: “(2024) Safety – Safety and Occupational Health (SOH) Requirements”

SECTION 02 82 00 ASBESTOS REMEDIATION

1.2 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: “(2024) Safety – Safety and Occupational Health (SOH) Requirements”

SECTION 02 83 00 LEAD REMEDIATION

1.2 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: “(2024) Safety – Safety and Occupational Health (SOH) Requirements”

SECTION 05 05 20 POST-INSTALLED CONCRETE AND MASONRY ANCHORS

1.1 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: “(2024) Safety – Safety and Occupational Health (SOH) Requirements”

SECTION 05 50 13 MISCELLANEOUS METAL FABRICATION
1.1 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: "(2024) Safety – Safety and Occupational Health (SOH) Requirements"

SECTION 07 21 16 MINERAL FIBER BLANKET INSULATION

2.1 Blanket Insulation

DELETE this paragraph and **REPLACE** with: "ASTM C665, Type I, blankets without membrane coverings and II, blankets with non-reflecting coverings; blankets with non-reflective coverings and III, blankets with reflective coverings; Class A, membrane-faced surface with a flame spread of 25 or less and a smoke developed rating of 150 or less when tested in accordance with ASTM E84."

2.1.2 Recycled Materials

ADD the following: " a. Fiberglass: 20 percent glass cullet complying with ASTM D5359
b. Mineral Wool: 75 percent recovered materials content

Provide data identifying percentage of recycled content for insulation materials."

2.5 Vapor Retarder

ADD the paragraph "Vapor Retarder

a. Membrane with the following properties:
Water Vapor Permeance: ASTM E96/E96M: 35 perm
Maximum Flame Spread: ASTM E84: 0
Combustion Characteristics: Passing ASTM E136

SECTION 09 90 00 PAINTS AND COATINGS

1.2 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: "(2024) Safety – Safety and Occupational Health (SOH) Requirements"

SECTION 31 00 00 EARTHWORK

1.3 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: "(2024) Safety – Safety and Occupational Health (SOH) Requirements"

SECTION 31 23 06.00 BLASTING - SURFACE
1.3 References, U.S. Army Corps of Engineers (USACE)

DELETE this paragraph and **REPLACE** with: "(2024) Safety – Safety and Occupational Health (SOH) Requirements"

ATTACHMENTS:

1. Amendment 0006 – PPIs 49, 51, and 116: ATTACHMENT L – Explosive Safety-HERO training 2026.pptx
2. Amendment 0006 – PPI 75: ATTACHMENT M - Permits Record of Decision (PROD).pdf
3. Amendment 0006 – PPI 85: ATTACHMENT N - NDDB Determination Renewal 16JAN2026.pdf
4. Amendment 0006 – PPI103: ATTACHMENT O - MK48 STORAGE FACILITY.pdf
5. Amendment 0006 – PPI 137: ATTACHMENT P - NAVSEA OP 5 REV 9
6. Amendment 0006 – Revised Attachment H – P1102 Price Proposal Form rev.docx

---

2. Updated P-1102_Amend 0006_Drawings are provided with this amendment (attached separately)

---

3. Updated P-1102_Amend 0006_Specifications are provided with this amendment (attached separately)

---

4. UPDATED ATTACHMENT H – Price Proposal Form REV1 is provided with this amendment (attached separately)

---

5. ATTACHMENT L – Explosive Safety – HERO training is provided with this amendment (attached separately)

---

6. ATTACHMENT M – Permits Record of Decision (PROD) is provided with this amendment (attached separately)

---

7. ATTACHMENT N – NDDB Determination Renewal 16JAN2026 is provided with this amendment (attached separately)

---

8. ATTACHMENT O – MK48 STORAGE FACILITY is provided with this amendment (attached separately)

---

9. ATTACHMENT P – NAVSEA OP 5 REV 9 is provided with this amendment (attached separately)

---

10. Five (5) Justification & Approvals (J&As) are provided with this amendment (attached separately)

- J&A ML-26-12 P1102 ESS – Redacted
- J&A ML-26-13 P1102 Fire Alarm – Redacted
- J&A ML-26-14 P1102 Rock Fall – Redacted
- J&A ML-26-15 P1102 Stormwater – Redacted
- J&A ML-26-16 P1102 Interior Finishes – Redacted

---

11. Applicable Clauses and Provisions are updated with this amendment (Enclosed)

---

12. Pre-proposal Inquiry Responses (Enclosed)

PPI #	Page	Section	Paragraph	Question	Response
25	2	Attachment H		Please clarify if Rock Blasting and Excavation is included in Attachment H Line 001F?	Please see UPDATED ATTACHMENT H Price Proposal Form REV1 per Amendment 0006.
29	18	01 57 19	1.5.1.1.5	Per spec section 01 57 19 paragraph 1.5.1.1.5 Construction Dewatering, there was to be a graphic included at the end of the section depicting Operable Units 2 and 3. Would you please clarify what Operable Units 2 and 3 are and what their limits are?	Please see continuation sheet provided with Amendment 0006. Specification Section 01 57 19, Paragraphs 1.5.1.1.2 Excavation, 1.5.1.1.5 Construction Dewatering, and Paragraph 3.2 Stormwater are revised to change Operable Units 2 and 3 to Sites 2a, 2b and 3.

31	S-402	CLWS Plans		Per Enlarged door rail support framing plan C1 on drawing S-402 of the CLWS plans, there is reference to a section D5 on sheet S-501 containing an End Frame Layout. This detail does not appear to be provided on S-501. Would you please provide this detail?	Please see continuation sheet provided with Amendment 0006. Detail D5 Gable Section is added to sheet S-501.
35	2	01.14.00	1.3.2	Paragraph indicates that all trenching is restricted to 01 Nov through 30 Mar. Please confirm this only applies to trenching on the golf course.	Confirmed. Trenching restrictions noted in Paragraph 1.3.2. only apply to work within the golf course.
36				Will any portion of this contract be performed in proximity to live ordinances or weapons? Ref. 01 14 00 Phasing refers to existing magazines still in operation.	The contractor should assume that existing magazines remain in operation will contain live ordnance during construction.
37	2	01 11 00	1.7	Can product data be provided for the Government Furnished Internal Lock Devices?	Please refer to Type G Drawing S-001, Note 9. Information can be found on website https://www.navfac.navy.mil/go/locks.
38	3	01 11 00	1.9.1	How long will NMCI require to perform installation?	Assume 60 days.
42	2	01 14 00	1.3.c	Ref. Conditions 1 thru 4 - Please confirm what each of these conditions entails with respect to the work and schedule.	Please see UPDATED ATTACHMENT H – Price Proposal Form REV1 provided with Amendment 0006. For bidding purposes, assume activities listed in Paragraph 1.3.c will total 64 hours as listed in Line Item 0009 of Price Proposal Form.

43	3	01 14 00	1.3.1	Ref. 30 calendar days - Will this apply to buildings other than the magazines?	Applies only to the magazines.
47	3	01 14 00	1.3.6	Ref. Ribbon Snake Mitigation Plan - Will the contractor be responsible for all parts of this plan, including relocation of snakes?	Contractor will be responsible for all aspects of the Ribbon Snake Mitigation Plan.
49	8	01 14 00	1.6	Ref. Explosive Safety Training - Please confirm the length of the Ammunition and Explosives Safety Standards training.	Length of training depends on the individual. Please see ATTACHMENT L- Explosive Safety – HERO training provided in Amendment 0006 Specification Section 01 14 00.
50	8	01 14 00	1.6.1	Ref. Explosive Safety Training (HERO) - 'mobile and hand-held transmitters' Does this apply to devices used during construction or will additional transmitters be required as part of the training?	All contractor/subcontractor personnel must adhere to HERO requirements associated with the use of mobile and hand-held transmitters. Please see ATTACHMENT L- Explosive Safety – HERO training provided in Amendment 0006.
51	8	01 14 00	1.6.1	Ref. Explosive Safety Training (HERO) - 'mobile and hand-held transmitters' Please confirm if training of all contractor/subcontractor personnel is required for HERO.	All contractor/subcontractor personnel must adhere to HERO requirements associated with the use of mobile and hand-held transmitters. Please see ATTACHMENT L- Explosive Safety – HERO training provided in Amendment 0006.
52		01 14 00	Attachment	Ref. Blasting - Hours for blasting are between 0900 and 1500, Paragraph 7.d states NAVFAC PWD will escort blasting vehicles. Please confirm escorts will be available between the blasting work hours.	Blasting is allowed Monday through Friday from 0900-1500. Contractors shall coordinate escorts with the Contracting Officer.
53	1	01 30 00	1.4	Ref. Aerial Photographs - Is the use of a drone acceptable to provide aerial photographs?	Aerial photographs are not permitted.

54	2	01 30 02.00 22	1.3	Ref. 'The design and documentation of the AV system shall be funded as the AV Services Option.' Will the design and documentation of the AV system be included in Base Price Line 1?	Design and documentation of the AV system is to be within Line Item 0005 - Bid Option No. 4.
55	2	01 30 02.00 22	1.4.2	Ref. As a separately priced option, the Prime Contractor shall provide the services of a Certified Technology Specialist - Design (CTS-D), other than the A/E's AV Designer, to function as Prime Contractor's AV Designer, to prepare and provide the Final, Best Valued AV Package and procurement data based on the Concept AV package. Please confirm the name of the firm used by the A/E for AV Designer.	Concept AV design has been prepared by JACOBS.
56	2	01 30 02.00 22	1.4.2	Ref. As a separately priced option, the Prime Contractor shall provide the services of a Certified Technology Specialist - Design (CTS-D), other than the A/E's AV Designer, to function as Prime Contractor's AV Designer, to prepare and provide the Final, Best Valued AV Package and procurement data based on the Concept AV package. Which option or line item will the Contractor's AV design and BVD cost be applied in the price form?	Contractor's AV design and BVD costs are to be applied to Line Item 0005 - Bid Option No. 4.

57	11	01 32 17.00 20	1.10.1.8	Ref. '...using a nominal 30-year, greater than 0.10 inch precipitation amount parameter…' Using 0.10 inch precipitation results in excess of 80 non-work days per calendar year. Our experience is approximately 40 non-work days on average per calendar year. Please confirm if 0.50 inch precipitation is preferred for non-work days for weather.	Bid according to drawings and specifications.
58	5	01 32 17.00 20	1.4.2	Ref. Submittals Reserved for NAVFAC MIDATLANTIC Approval - Please confirm if the review period for this approval will be concurrent with the local review or subsequent thereto.	Review period for this approval will be concurrent.
59	5	01 32 17.00 20	1.4.2	Ref. Submittals Reserved for NAVFAC MIDATLANTIC Approval - Please confirm if the review period for this approval will be 21 days as specified in paragraph 1.10.d.	Review period is specified in Specification Section 01 33 00, Paragraph 1.10.d.
60	10	01 33 29	1.6.12.4.1.f	Ref. Bear all costs associated with construction changes that affect sustainability design requirements… Please confirm what construction changes are anticipated which would affect sustainability design requirements. Please confirm how this should be quantified in the proposal.	Bid according to drawings and specifications.
61	24	01 35 26	3.5.2.1	Will any portion of this contract be performed in proximity to water?	Refer to drawings included in the solicitation package to determine proximity of project site to water.

62	3	01 45 00.00 20	1.4.2	Will utility location services (DIGSAFE) be acceptable prior to acceptance of the QC plan?	No. Only work that is stated in Paragraph 1.4.2.
63	4	01 45 00.00 20	1.5.3	Ref. QC absence no more than 30 days - Industry average PTO typically exceeds this when combined with sick time. Please consider 45 days combined absence for the QC Manager given the project includes a fully qualified alternate QCM.	Bid according to drawings and specifications.
64	3-Feb	01 45 25	1.3	Please confirm all submittals in 01 45 25 will be submitted by Government retained 3rd party inspecting agency. Will the contractor receive copies of these submittals?	All submittals noted in Specification Section 01 45 25 will be provided by the government's retained third-party inspection agency. Copies of the submittals will be made available to the contractor.
65	2	01 45 36	1.3.4	Can the contractor use the same SIOR and SI's for both 01 45 36 and 01 45 35 where the disciplines overlap?	Contractors can use the same SIOR and SI where disciplines overlap. SIOR is required for 01 45 36 only.
66	6	01 50 00	2.3	This project will occupy large areas at times depending on the phase of construction. This paragraph requires 8-foot-high chain link fencing with scrim. In high winds this can collapse fences requiring substantial bracing or post-driven fencing. Will the contractor be required to provide temporary construction fencing around all work areas and contractor laydown regardless of size and proximity to unauthorized personnel?	Bid according to drawings and specifications.

69	8	01 50 00	3.2.8	Ref. Provide temporary fire protection equipment for the protection of personnel and property during construction. Please confirm what temporary fire protection equipment is required during construction. Will extinguishers be sufficient?	Refer to the most current version of EM-385 for Fire Protection.
74	14	01 57 19	1.4.2	Ref. …installation's Environmental Management System (EMS)… Can this be provided?	No, please coordinate with Installation EMS coordinator as stated in contract documents.
75	15	01 57 19	1.5	Ref. Permit Record of Decision Form attached to this Specification for additional information. PROD not attached to the specification. Please provide.	Please see ATTACHMENT M – Permits Record of Decision (PROD) provided in Amendment 0006 Specification Section 01 57 19.
78	18	01 57 19	1.5.1.1.5	Ref. Dewatering - ...Operable Units 2 and 3 (OU 2 and 3) (see attached Operable Units graphic included at the end of this section) … Please confirm what is meant by Operable Units 2 and 3. Graphic not attached to this specification, please provide.	Please see continuation sheet provided with Amendment 0006. Specification Section 01 57 19, Paragraphs 1.5.1.1.2 Excavation, 1.5.1.1.5 Construction Dewatering, and Paragraph 3.2 Stormwater is revised to change Operable Units 2 and 3 to Sites 2a, 2b and 3.
79	18	01 57 19	1.5.1.1.5	Ref. Dewatering - Please confirm if dewatering can be discharged back into the same location.	Dewatering may be discharged back to the same location provided it is not contaminated as described in Specification Section 01 57 19, Paragraph 1.5.1.1.5 and does not affect excavations, utilities, and foundations of new and existing structures.
80	1	01 33 00	1.1.1	Ref. SD-01 Preconstruction Submittals - Please confirm the submittals listed in SD-01 are the only pre-requisites to the Preconstruction Meeting.	Please refer to the specifications for all required activities prior to the Preconstruction Meeting. Refer to the submittal register for full list of Preconstruction Submittals

81	2	01 30 00	1.7	Ref. Preconstruction Meeting - The meeting must take place within 35 calendar days after award of the contract… To ensure an effective meeting, the preconstruction submittals should be submitted and at minimum reviewed by the Government prior to engaging with the Contracting Officer. The project is complex and the requisite submittals will take time to prepare in advance of the meeting (APP, QCM, EPP, Baseline NAS). Please confirm if the Preconstruction Meeting can take place within 90 days of award to give the contractor sufficient time to prepare and submit these critical documents for Government review.	No, please bid according to drawings and specifications.
82	16	01 57 19	1.5.1.1.2	Ref. Excavation - ...Please note, at the time of editing this specification, no landfills within Connecticut are permitted to receive PFAS impacted materials… Is NAVFAC aware of any landfills accepting these soils regularly used in performance of excavation projects on the base?	Please see continuation sheet provided with Amendment 0006. The paragraph referenced was deleted.
83	23	01 57 19	1.7.3.b	Ref. Value of Timber - The Contractor shall reimburse the Government for the value of the timber. The Contractor shall submit payment to the Contracting Officer by cashier's or certified check in the amount of $760.00… Please confirm	This value represents the estimated merchantable timber value within the project limits to be cleared.

				this value represents the timber designed to be removed as part of this project. Will any additional cost be required?	
85	27 & 28	01 57 19	3.1	Ref. Permits & Letter - ...Appendix A of the General Permit...A letter from the Connecticut Department of Energy & Environmental Protection dated February 2, 2024…Can these documents be provided?	Please see continuation sheet provided with Amendment 0006. Please see ATTACHMENT N – NDDB Determination Renewal 16JAN2026 provided with Amendment 0006. CT DEEP has issued an updated requirements letter, dated January 16, 2026. Paragraph 3.1 has been updated accordingly and the letter added as an attachment to Specification Section 01 57 19.
86	28	01 57 19	3.2	Ref. Stormwater - Stormwater that has collected in excavation and comingled with groundwater in Operable Unit 2 and 3 is considered to be contaminated and must be containerized and transported off-site for disposal as described in 1.5.1.1.5. Please confirm how the difference between groundwater and stormwater will be determined. How much stormwater disposal is anticipated for this project?	Please see continuation sheet provided with Amendment 0006. Specification Section 01 57 19, Paragraphs 1.5.1.1.2 Excavation, 1.5.1.1.5 Construction Dewatering, and Paragraph 3.2 Stormwater is revised to change Operable Units 2 and 3 to Sites 2a, 2b and 3. Refer to bid schedule. Collected groundwater within Sites 2A, 2B, and 3 are considered contaminated, containerized, and disposed of off-site in accordance with state and federal regulations. Stormwater run-off within these sites that commingles with contaminated groundwater are also to be containerized and disposed of off-site in accordance with state and federal regulations.
87	3, 4, 13	09 97 13.27	1.4.3, 1.4.4 & 3.4.1	Ref. Coatings Inspectors - Specification designates a Coating Inspector, QC Specialist and Protective Coating Specialist (PCS). Are these all the same person or will multiple coatings inspectors be required for the project?	Please refer to the specifications.

88		01 45 00		QC Specialists - Specifications only list a QC Specialist for coatings found in Div 09. Will any other QC Specialists be required for other trade disciplines?	Please refer to the specifications.
89	5	01 32 17.00 20	1.10.1.2	Ref. 1.10.1.2 Activity Logic - c. Do not use lead or lag logic without Contracting Officer prior approval. Will use of lead/lag logic be acceptable in the bid schedule?	Please refer to the specifications.
90	1	01 78 00	1.3	Ref. Source Drawings - Please confirm if the CAD background will be updated with any changes made by the Government prior to final as-builts.	No changes will be made to CAD background files prior to final as-builts.
91	6	02 65 00	1.4.4.6	Can this SSHO be the same as the one listed in 01 35 26?	SSHO can be the same as listed in Specification Section 01 35 26.
92	3	02 65 00	1.2	Ref. System Description - The size of the tank will determine the scope of work. What volume should bidders assume for the tank size?	Specification Section 02 65 00, Paragraph 1.2 indicates the size of the tank is unknown. Assume a 1000-gallon tank for bidding purposes.
93	7	02 81 00	3.3.5	Ref. Treatment and Disposal of Hazardous Wastes - Please confirm if the contractor is responsible for all costs associated with transportation and disposal of hazardous wastes.	Contractor is responsible for all costs associated with the transportation and disposal of hazardous water per the specifications.
95		02 84 33	Attachment	Ref. Hazardous Materials Report - Has the dust in the building and duct work been tested for hazardous materials?	Material tested and general location are noted in the hazardous materials report. Please bid based on supplied report.

96	GC101		Note 8	Ref. Normal Operations and Drills on Site - Please confirm the anticipated length and frequency of ceasing work during the project duration.	Length and frequency of ceasing work will vary depending on weapons operations. Refer to Price Proposal Form, Line Item 0009 for bidding purposes.
97	4	01 91 00.15 22	1.7.1/1.7.2	Ref. CxC & Specialists - Please confirm if the contractor or Government is to provide the CxC and Cx Specialists for the project.	Lead Commissioning Specialist and Commissioning Specialist are provided by the government.
98	6	01 91 00.15 22	1.9	Ref. Number of Buildings - Specification states only one building will be commissioned. Please confirm if the one building to be commissioned is the Operations Building only.	Building to be commissioned is the Ordnance Operations Building.
99	7	01 91 00.15 22	1.11	Ref. TPC Commissioning - Please confirm if the contractor or Government provides the Third-Party Certification.	Government will provide Third-Party Certification.
101	1	07 25 23	1.1	Ref. Independent Testing Agency - Can the Air Barrier Inspector listed in 07 27 10.00 10 p.1.7 be employed by the testing agency in this section?	Specification 07 27 10.00 10 section 1.7C indicates the inspector can be employed by the firm who will be performing the building pressurization test or another independent third-party entity provided they meet the requirements of 1.7 but not a member of the installation contractor or firm.
102				Drawing Sheet I-101 of the Operations Facility design documents and Specification Section 12 00 01.00 20 indicate the provision of Furniture, Fixtures, and Equipment (FF&E), understood to include general office and administrative furniture. However, the solicitation documents as issued do not include either of the following:	Per Specification Section 12 00 01.00 20 Furniture, Fixtures and Equipment (FF&E) Package, Section 3.1.1.2, a Concept FF&E Package will be provided to the Contractor awarded upon request prior to the PRECON. Refer to subsequent sections of this specification for FF&E process development.

				A Basis of Design identifying manufacturer names, product lines, model numbers, or approved equivalents for the specified FF&E items; or Performance-based specifications establishing minimum functional, dimensional, ergonomic, material, or finish requirements sufficient to allow offerors to independently identify and price compliant products. **Basis for Inquiry:** Without a Basis of Design or performance-based specifications, offerors cannot identify compliant FF&E products with sufficient certainty to develop accurate and responsive pricing. The absence of this information introduces material pricing risk and may result in inconsistent assumptions across competing offerors, undermining the Government's ability to make a best-value determination on a comparable basis. Specification Section 12 00 01.00 20 as currently issued does not provide sufficient technical criteria — such as product category standards, applicable GSA schedule references, ANSI/BIFMA compliance requirements, dimensional envelopes,	

				finish schedules, or approved manufacturer lists — to allow offerors to establish a defensible cost basis for the FF&E scope. **Formal Request:**. Respectfully request that the Government provide the following: Basis of Design documentation identifying manufacturer(s), product line(s), model number(s), and/or approved equivalent criteria for all FF&E items indicated on Drawing Sheet I-101 and specified under Section 12 00 01.00 20; and/or Performance-based specifications establishing minimum requirements for each FF&E category sufficient to allow offerors to identify and price compliant products, including but not limited to: product category, applicable industry standards (e.g., ANSI/BIFMA), dimensional requirements, finish and material requirements, and any applicable contract vehicle or procurement vehicle requirements (e.g., GSA Schedule). Without this information, the Offeror cannot develop accurate or consistent pricing for the FF&E scope and respectfully notes that any assumptions made in its absence will be explicitly stated in the proposal as unverified.	

103				Would you please provide any as-built drawings available for the existing Weapons Magazines?	Please see ATTACHMENT O – MK48 STORAGE FACILITY provided in Amendment 0006. Available records drawings on the existing magazines are provided. Record drawings provided for information only.
104	GC101	General Sheet Notes	11	Reference is made to Drawing GC101 General Sheet Notes 11 which states that equipment fueling within the munitions compound is strictly prohibited. Will fueling be allowed within the active work zones or are they still considered within the munitions compound for this purpose?	Fueling must occur in the contractor laydown and staging area as noted in the design documents.
105	GC101	General Sheet Notes	11	Reference is made to Drawing GC101 General Sheet Notes 11 which states that equipment fueling within the munitions compound is strictly prohibited. Would you please clarify the limits of the munitions compound as moving all of the equipment outside of this zone and back will become very time-consuming and costly.	Fueling must occur in the contractor laydown and staging area as noted in the design documents.
106				Per the site visit, it was clear some of the rock to be blasted has some existing rock fall protection which will have to be removed prior to blasting. Is this cost to be included in Line Item 0001F or 0001G	Cost to remove existing rock fall protection to be included in Line Item 0001F.
108				Please provide any existing elevations or contours available for the tops and slopes surrounding the existing weapons magazines. The existing contours portrayed on Plan Sheet	The requested information is unable to be provided.

				V-100, V-102, and V-103 stop short of each unit A94-A97 and A98-A111.	
110	2	Eastern Ribbon Snake Construction Impact Protection Plan	2d	The paragraph states an environmental monitor will inspect the barrier. Is the environmental monitor on the owner's staff? The responsibilities listed for environmental manager (on the contractor's staff) listed elsewhere in the contract do not mention anything about Eastern Ribbon Snake	The Environmental Monitor will be provided by the government.
111	C-001	General Notes	13	Note states that earthwork is to be done under the supervision of a registered geotechnical engineer. Please clarify this statement. Is the intent to have a superintendent with a PE? Or do we follow standard OSHA regulations regarding excavations?	A Professional Geotechnical Engineer is required to inspect earthwork per Specification Section 31 00 00, Paragraph 3.5.2.
112	Solicitation			Factor 1 – Corporate Experience requires a New Earth-Covered Concrete Reinforced Magazine of minimum 4k SF and final construction cost of $7M. These projects must meet the recency of completion in the past 10 years. Would the government please consider a project that meets these requirements but is 75% complete?	Please bid per the RFP.
115				Per a Rock Fall Mesh Protection Subcontractor request, would you be able to provide images of some of the current rock faces?	The requested information is unable to be provided.

116	Page 8	01 14 00	1.6	Reference is made to spec section 01 14 00 WORK RESTRICTIONS paragraph 1.6 Explosive Safety Training. This section states that "Contractor personnel shall participate in explosive safety training set forth on the requirements of DESR 6055.09, Edition 1, "Ammunition and Explosive Safety Standards". Coordinate with Naval Submarine Base New London on training requirements and scheduling." Would you please clarify what this training entails, how long the training is, and if there is a cost for the training.	Please refer to responses provided in PPI# 49, 50, and 51
117				Reference is made to Spec Section 01 32 17.00 20 COST-LOADED NETWORK ANALYSIS SCHEDULES (NAS) paragraph 1.10.1.8 Adverse Weather Lost Workdays. This section states that the contractor is to "Use the National Oceanic and Atmospheric Administration's (NOAA) Summary of Monthly Normals report to obtain the historical average number of days each month with precipitation, using a nominal 30-year, greater than 0.1. inch precipitation amount parameter, as indicated on the Station Report for the NOAA location closest to the project site as the basis for establishing a 'Weather	Bid per specifications.

				Calendar'" for the purpose of standardizing the General Contractors proposals to you, would you please provide the number of rain days you would like us to use for this calendar?	
118	15	01 57 19	1.5.1.1.2	Ref. IR or OU Soils - Specifications identify OU 02 & 03, however delineation of these zones is not found on the drawings. Please confirm locations of OU/IR soil on the site plan.	Please see continuation sheet provided with Amendment 0006. Specification Section 01 57 19, Paragraphs 1.5.1.1.2 Excavation, 1.5.1.1.5 Construction Dewatering, and Paragraph 3.2 Stormwater is revised to change Operable Units 2 and 3 to Sites 2a, 2b and 3.
120	6	02 41 00	3.1	Ref. Existing Facilities to be Removed - Many items appear to be tagged for salvage in this section. Please confirm the scope of handling, storage, packaging and delivery for the salvaged items.	Existing facilities are to be demolished in their entirety. Only the ice melt sensors and conduit embedded in existing aprons noted on the demolition drawings are to be salvaged for reuse as directed by the Contracting Officer.
121				Are there any additional existing photos available?	No additional photos are available.
122		01 30 00 & 01 57 19	1.4 & 1.6.1	Please clarify if weekly or monthly site photos are required. Please provide clarification to the scope and number of photos. 20 views seems minimal for a site visit. Also, the spec mentions aerial photos. Is the intent for just pre-construction aerial photos, or monthly aerials and final completion aerials?	Bid per specifications.
124		Vol Type G, S-001		Ref. Explosive Safety Design Loads - Note 6.C on sheet S-001 indicates location of ECM's still to be determined. Please confirm locations shown are final.	Locations shown are final.

125		Vol Type G, S-001	Foundations Note 4	Ref. Sand Materials - Note indicates sand to meet DESR 6055.09. This document is 395 pages long and it is unclear which page this information is found. Please confirm which section/paragraph the sand requirements can be found in DESR 6055.09.	DESR 6055.09, V2.E5.5.3, Earth Cover, Sandy soil. Please refer to Type G Sheet S-301S, Detail B1.
126	23	03 30 00	2.5.1.i	Ref. Concrete Strength - Specification has four different concrete strengths, however, Type G Volume Drawing Sheet S-001, CIP Concrete Note 3 only lists two. Please confirm which document is correct.	In Specification Section 03 30 00 Paragraph 2.5.1i, the table lists the same f'c requirements for Earth Covered Magazines as Type G Sheet S-001. Bid per the specifications and drawings.
127	35	03 30 00	3.3.8.d	Ref. Formwork Removal - Paragraph d requires formwork and shoring to remain until required strength is reached. Paragraph 3.12.1 refers bidders to ACI 301 Section 5 which is 7 days minimum curing, 3 days if high-early-yield concrete is used and when permitted, compressive strength tests can be used to determine actual strength. Please confirm if these procedures are acceptable to determine the curing period and formwork removal acceptance.	Formwork and shoring can be removed when required strength is reached.
128	22	03 30 00	2.4.6	Ref. Vapor Barrier - Specification requires 10 mil vapor barrier typical and 15 mil for CLWS ECM. Type G Sheet S-301S notes a 15-mil vapor barrier. Please confirm vapor barrier thickness for building types (Type G, H, Sentry, Ops, etc.)	Use 15mil vapor barrier for all ECMs (Type G, Type H, and CLWS). Use 10 ml vapor barrier for Sentry and Ops

129		Vol Type G, S-106S		Ref. Crane Column Baseplate Anchors - Please confirm if the crane column anchors may be post-installed.	Anchor bolts must be cast-in-place as indicated.
131	33	03 70 00	3.2.2.1	Ref. Placing Time - Specifications limit placement to 60 minutes after the introduction of water. Base security restrictions for entry may delay delivery. Please confirm if 90 minutes will be acceptable given the quality requirements are still met.	No, bid per the specifications.
133		03 30 00 & 03 70 00		Ref. Concrete & Mass Concrete - Please confirm which concrete included in the project will be governed by 03 30 00 and which will be considered mass concrete and governed by 03 70 00.	Per Specification Section 03 70 00 Paragraph 1.1.1, the mass concrete specification is applicable for concrete thickness of 3 feet or more.
134	4	08 39 55.00 20	1.3.1	Ref. Door Design - Specification indicates the Government is the engineer of record. Paragraph 1.3.1 indicates the contractor 'complete the design of items not fully designed'. Please confirm what specifically the contractor is required to design for the ECM doors.	See CLWS Sheet S-504 and Type G and H Sheet S-506 for contractor door design requirements.
135	S201S			Ref. Alum. Guardrails - Please provide details for the construction of the aluminum guardrails shown on the Type H framing elevations.	Specification Section 05 52 00 provides construction information for aluminum guardrails. The railing height is 42" per standard OSHA requirements, with a mid-rail at 21".
136	4	26 05 26.00 40	3.1.1	Ref. Ground Rods - Specifications require GEM in locations where the rods encounter refusal. How should bidders quantify this? There	For site locations where rods encounter refusal, additional grounding rods should be provided at 6-foot centers with #6 copper wire connecting these rods

				are many ground rods on the project. Can the government create unit pricing and allowance for this item?	
137	10	26 05 26.00 40	3.2	Ref. Grounding and Bonding Testing - Specification cites NAVSEA OP-5 which is not available publicly. Can this document be provided?	Please see ATTACHMENT P - NAVSEA OP 5 REV 9 provided in Amendment 0006 Specification Section 26 05 26.00.
138	10	26 05 26.00 40	3.2	Ref. Grounding and Bonding Testing & Inspections - Specification references section identifies 2015 version of the UFC 4.420-01. Paragraph 3.2 identifies UFC 4-420-1 2025 c1 (2022) (two versions). There are 3 versions of this document publicly available: 2015, 2022 & 2025. Please confirm which version should be used for the project.	Please use 2025.
139	10	26 05 26.00 40	3.2	Ref. Grounding and Bonding Testing & Inspections - Specification section references UFC 4.420-01 for special inspections. Section 01 45 35 does not address this scope nor does 26 05 26.00 40 or UFC document include minimum qualifications for special inspector. Please confirm qualifications for grounding and bonding Special Inspector.	Refer to Specification Section 01 45 36 for minimum qualifications.
140	10	26 05 26.00 40	3.2	Ref. Grounding and Bonding Testing & Inspections - Specification section references UFC 4.420-01 for inspections. The 2022 & 2025 versions	Please see ATTACHMENT P - NAVSEA OP 5 REV 9 provided in Amendment 0006 Specification Section 26 05 26.00 40.

				for special inspections identify periodic inspections. Please confirm the expected frequency of special inspections for grounding and bonding.	
141	C-002			This drawing depicts a contractor haul route. Are other routes possible / negotiable?	No, haul routes depicted on Sheet C-002 are to be followed.
142	Many	Many		Many of the items of work may require integration with other systems on base. Does the Navy have a preferred contractor/Vendor for the following: Fire alarm Tele-data/ A/V Security Mechanical controls/ building management	The requested information is unable to be provided.
143	H-101			Drawing indicates that an underground fuel tank is to be removed at Bldg 524. Is this tank empty? If not, is the contractor to dispose of the contents? Please provide content if contractor to dispose.	For bidding purposes, assume 1000-gallon tank that contains a combination of fuel, water, and residue. Disposal of remaining fuel oil, water, and residue must be removed by the construction contractor as hazardous waste.
144	4	33.66.13	1.6.2.a	1. The rigid inclusion specification mentions 2 each tests at CLWS Magazines and Type G Magazines as well as 1 at Sentry Building. Can you clarify if there are to be 3 or 5 load tests total?	Per Specification Section 31 66 13, five load tests shall be performed.
145	B-101			Plan B-101 mentions a 4 ksf bearing capacity for rigid inclusion design but also specific rigid inclusion design loads (75 kips to 150 kips) for the 3 locations. Can you provide calculations or	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.

				description to demonstrate how the individual element allowable design loads were calculated?	
146	B-101			Is the rigid inclusion pricing based on the spacing, area, diameter, and lengths provided on B-101 or is the rigid inclusion based on a delegated design with quantities to be determined by the installer's designer?	Required areas of ground improvement are shown on the Plans. Pricing shall be per paragraph 1.4 of Spec Section 31 66 13 and shall be based on providing min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria per the installer's designer.
147	B-101			B-101 shows a 6-inch-thick x 2 ft diameter cap on the rigid inclusions. This is not typical for rigid inclusions, is it required?	Installer's designer shall decide if caps are required based on their final layout and design of system to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria.
148	GC101			General note 11 states that all fueling must occur within the contractor laydown and staging area. Does this mean we would need to break a crane or Juntan down and bring it to the laydown area daily for refueling? Also taking tracked excavators down haul roads shown on C-002 will damage these roads and take a lot of time, possibly daily. Please clarify this requirement.	Fueling must occur in the contractor laydown and staging area as noted in the design documents.
149	01.14.00	1.3.4		This section places a time of year restriction on tree clearing and blasting activities. Drawing GC102 shows blasting where previous bunkers were located (not close to a wooded area). Does the time of year restriction apply to this area as well?	Time of year restrictions on blasting are listed in Specification Section 01 14 00, Paragraph 1.3.4.

150	Eastern Ribbon Snake Construction Impact Protection Plan	1		Spec states that the contractor will serve as Environmental Monitor for this project. What are the acceptable qualifications of an 'Environmental Monitor'	Environmental Monitor will be provided by the government.
151	Line Item 0001B			Is the cost of remediation and demolition of existing Building 393 (Drawing HD102) to be included as part of Line Item 0001B - Construction of the Sentry Building?	The cost of remediation and demolition of existing Building 393 is to be included in Line Item 0001F.
152	S-507			Ref. Metal Roofing & Siding - Type H canopy details on S-507 call for metal roofing and siding systems on the canopy structural steel. No other information is found in specifications for these systems. Please confirm what the requirements are for metal roofing and metal siding at the canopies.	Note 2 on Canopy Section A3/S-507 provides information on the metal roofing and siding.
153	S-708			Ref. Damper - Leader 'Provide screened damper components only if required by using agency'. Please confirm what is meant by this note. Please confirm if this is required.	Provide screened dampers as indicated on the construction documents.
154	12	00 01 15		Ref. Gravity Ventilator Details - List of drawings for Box D (assumed Type H?) lists a gravity ventilator details sheet as S-506. This sheet exists as door stop, plow and trench cover. Also lists Box C (assume Type G?) gravity ventilator details on sheets S-510 & S-511 which exist as pilaster and concrete details. Please provide gravity ventilator details for Type H & G.	Refer to Type G and H Sheet S-708.

155	S-705			Ref. Gravity Ventilator Details - CLWS sheet S-705 details the gravity ventilation system. Ventilator leader does not specify material. Screen leader specifies it to be the same material as ventilator. Base leader specifies it is to be the same material as ventilator. Please confirm the material of the Anti-Down Draft Gravity Ventilator for CLWS.	Refer to CLWS Sheet S-705 and Type G and H Sheet S-708.
156	S-705			Ref. Gravity Ventilator Details - CLWS sheet S-705 details the gravity ventilation system. Which specification section are the ventilation system items (ventilator, damper, fusible link, access door, etc.) detailed?	Provide screened dampers as indicated on the construction documents.
157	S-708			Ref Gravity Ventilators - Type H drawings include S-708 ventilator details however, S201 does not show any (see Type G S-201). Please confirm if Type H ECM requires gravity ventilators, their locations and quantities.	Type H ECM requires gravity ventilators. Refer to Sheet S-103 for locations.
158	S-708			Ref Gravity Ventilators - Type G & H drawings include S-708 ventilator details. Note 9 says to bond ventilator to grounding system, see electrical drawings. EG 101 does not detail how to connect either the shaft or the ventilator to the ground ring. Please confirm how the ventilators and shaft are grounded/bonded.	Refer to Type G and H Sheets EG-101, EG-101A, EG-102, EG-102A, EG-201, and EG-202.

159	S-708			Ref Gravity Ventilators - Type G & H drawings include S-708 ventilator details. Details do not show how lightning protection will be installed on the ventilator. Please confirm attachment details.	Refer to Type G and H Sheets EG-101, EG-101A, EG-102, EG-102A, EG-201, and EG-202.
160	S-003			Ref. Type G S-003 SI Notes 4 & 5 - Please confirm the required special inspections in IBC are limited only to the statement of SI and schedule of SI in the specifications and the table on this sheet.	Specification Section 01 45 36 and the Type G Sheet S-003 Notes are applicable to the Type G ECM special inspections. Bid per contract documents.
161	S-707			Ref. Fire Dampers - Type G Sheet S707 Detail C2 leader indicates screened fire damper components only if required by using agency. Please confirm if required.	Provide screened dampers as indicated on the construction documents.
163	S-102			Ref. CLWS Bridge Cranes - Please confirm the basis of design crane manufacturer.	There is no basis of design manufacturer. Crane requirements and basic features are part of the CLWS Standard Design drawings.
164	M-101S			Ref. CLWS Damper - Keynote 6 indicates low leakage damper, refer to C5/S-704. No damper shown on S-704. Please confirm details for low leakage damper construction.	Low leakage damper should have interlocking blades as well as seals on blades and frames. Specification leakage requirements are 20 cfm/sq at 1-in static per AMCA 511 Class 2. Reference to C5/S-704 is to callout the opening details where the sheet note applies. The site adaptation for the mechanical design is in addition to the standard design; therefore, it will not show the iso damper on the reference detail.
165	M-101S			Ref. CLWS Controls Penetrations - Please confirm location, material and size of controls wiring penetrations for temp/humidity sensors.	Use the manufacturer's specified wire sizes for the temperature and humidity sensors they provide. The exact penetration on the wall, material (conduit or firestopping), and penetration diameter must be coordinated with electrical contractor

166	1	23 09 00	1.1	Ref. Controls System - Is there a J/A available for the KMC Controls system?	All J&As are provided with Amendment 0006.
167	1	23 09 00	1.1	Ref. Controls System - Does this apply to CLWS, Ops & Sentry buildings?	Yes.
168	T101BS			Ref. Telecomm Details - CLWS sheet T-101BS Keyed Note 5 directs bidders to refer to detail C1/T501 and A1/T603. Detail C1 not found on T501 and T603 not found. Please provide the details and sheet referenced.	For the details referenced on the CLWS sheet T-101BS, Keyed Note 5, the site pole detail is located on A1/T-501, also, refer to A1/T-601S in the CLWS Package for the correct references.
169	3	23 09 13	1.7	Ref. Subcontractor Special Requirements - Paragraph refers bidders to CONTRACTOR SPECIAL REQUIREMENTS in Section 01 30 00. Paragraph not found in 01 30 00. Please confirm the subcontractor's special requirements and contractor's special requirements.	The special requirements for the subcontractor in Section 01 30 00 Administrative Requirements are dispersed throughout the section rather than being grouped in a single paragraph as referenced in Section 23 09 13, Part 1.7.
170	M-804S			Ref. Base-wide UMCS - CLWS Sheet M804S Keynote 5 instructs bidders to provide point of contact to connect local BAS to base-wide UMCS. Please confirm location of UMCS and means of connection.	The base wide UMCS is located in Building 77, and it uses the Facility Related Control Systems (FRCS) network for connections across the station. Refer to Telecommunications drawings for IT cabinets, cables and additional information.
171	TS101			Ref. Telecomm Details - Sheets TS101 through TS 111 General Sheet Note #1 references SITE PLAN DETAILS T-508, T-509, TYPICAL FOR SITE PLAN. Please confirm the location of these sheets.	For site plan details as referenced in General Sheet Note #1, please go to the OPS Building drawing set. See T-507 and T-508 sheets.

173	5	41 22 13.14	1.3	Ref. Runway System & Rail - Paragraph refers bidders to 05 12 00 for requirements of the crane runway system and rail supporting structures. Please confirm where the ASCE 60# and ASCE 30 rails are specified.	ASCE 60 rails are called out on Structural drawings for CLWS. ASCE 30 rails are called out in 41 22 13.15, para. 2.2.6.a.
175	S-301S			Ref. Type G & H Bridge Crane Clearance - Intermediate column cone tops and roof haunches appear to encroach on top of crane minimum clearance at slab midspan. Please confirm structural columns provide adequate clearance to crane.	Crane support structure is to be designed by bridge crane supplier as noted multiple places on the Structural drawings and in Specification 41 22 13.15 para. 2.2.6.a and elsewhere. Crane supplier is responsible to provide adequate crane clearance from magazine structure.
176	4	42 22 13.14	1.2.k	Ref. Operating Environments - Specification lists 3 environments. Please confirm operating environments for all cranes.	Specification Section 41 22 13.14 lists 3 environments in para. 1.2.k definitions for reference only. Operating environment is defined in Paragraph 1.3.1.2. Specification Section 41 22 13.15 Paragraph 1.3.1.2 defines environment for underrunning cranes.
180	2	31 66 13	1.4	Ref. 31 66 13 Paragraph 1.4. "The lump sum price includes obstruction mitigation at 2 percent of the total rigid inclusion installation.." Please confirm what is to be assumed, if anything, at remaining 98 percent of rigid inclusion locations for obstructions. Please confirm if a unit price should be provided for any obstructions discovered beyond the 2 percent identified.	Bid as specified.

181	A-602			A-602 Operations Building wall type 1B and 1C are listed as 60-min fire rated partitions. Please confirm the sealant for these partitions should be fire sealant as that is not currently depicted.	Provide sealant as required by fire rated assembly U465.
182	A-601			A-601 Operations Building details door 105, 113B, 115B, 122B, 125B as 45-min fire rated. However, the partitions they are installed within are 60-min rated. Please confirm if doors listed should be 45-min or 60-min to match the partition rating.	Doors identified need only be 45-min rated in the 1-hr rated partition.
183	A-602			A-601 Operations Building details door 115B as 45-min fire rated. However, the partitions installed within are not rated. Please confirm if the 45-min rating for door 115B is correct.	Refer to Specification Section 09 22 00 for gypsum board framing requirements.
184				Ref. General Solicitation - Please confirm if this project is considered infrastructure and therefore subject to the Build America, Buy America Act preferences for domestic content.	This project must comply with the Build America, Buy America Act.
187	A-102			Ref. Operations Building Architectural Reflected Ceiling Plan, Sheet A-102. Sheet indicates rooms 107, 108, 109, 116, 121 and 130 are to have gypsum board ceilings. Details for these ceilings are not provided in the solicitation documents. Please provide details for the gypsum board ceilings including required framing, attachments, fire-rating, STC-rating, UL listing, etc.	Refer to Specification Section 09 22 00 for gypsum board framing requirements.

188				Ref. Building Air Barrier System Paragraph 1.7. Air Barrier Inspector Qualifications are to be provided 30 days after Notice to Proceed. This language, where a Notice to Proceed is referenced with regards to submittals, is found in multiple specification sections. Solicitation documents do not give a date in which a Notice to Proceed would be issued, as this contract is based off of the award date. Please clarify if the government will issue a date for the Notice to Proceed?	The Notice to Proceed is the fully executed award.
189		32 31 13.53		Ref. Specification High-Security Fences (Chain Link) and Gates. Specification does not mention any post-construction inspection by the government for acceptance. Please confirm if NAVFAC or others will inspect the high-security chain link fence and gate after it has been constructed prior to acceptance of BOD. If so, how long should the inspection take? Will there be a punch list and final inspection?	Final inspection of the high-security fences and gates with punch list will be conducted by the Government at each phase of construction.
190	S-101AS			Drawing S-101AS for Building Type G shows a blow-up for A3/ S-502 for the door columns. S-502 does not have an A3 detail, but it looks like A2 is the correct detail. Please confirm.	Confirmed that A2/S-502 is the correct detail for the middle pilaster on the right of the door. A3/S-502 does not exist.

192		31 66 13		Regarding specification 31 66 13, will high-frequency (low period) vibration displacement be an acceptable installation method for Rigid Inclusions if vibration levels are maintained below allowable PPV values per section 31 23 06.00?	Bid as specified.
193		31 66 13	1.6.2	Per specification 31 66 13 – 1.6.2 (Load Test Program) can it be clarified on the minimum total number of rigid inclusion tests are needed? Is it three (3) or five (5) minimum load tests?	Five load tests shall be performed.
196	B-101			Adhering to note #6 on B-101, can the load transfer platform (LTP) be modified if determined by the Rigid Inclusion Designer that both bearing and settlement tolerances are met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.
197	B-101			Adhering to note #6 on B-101, can the area beyond structure foundations in which Rigid Inclusions are indicated to be needed to support the earth embankment be modified if determined by the Rigid Inclusion Designer that both bearing and settlement tolerances are met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.
198	B-101			Adhering to note #6 on B-101, can the spacing of the Rigid Inclusions within the ‘cross-hatch’ and ‘unhatched adjacent areas’, as noted on B-101 note 1.a and 1.b, be modified by the Rigid Inclusion Designer if the bearing and settlement tolerances are still met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.

199	B-101/CG-103			B-101 illustrates that the Sentry Building needs earth embankment support, however, plan CG103 does not indicate any embankment will be present around the structure. Adhering to note #6 on B-101, can the Rigid Inclusion Designer modify the load transfer platform and Rigid Inclusion spacing under the Sentry Building as long as both bearing and settlement criteria are met?	The rigid inclusions and load transfer platforms shall be designed to meet the specified bearing capacity and settlement criteria. Final layout and design of system shall be by installer's designer.
200	B-101			Other than detail A3 located on B-101, there is no mention of min/max required Rigid Inclusion diameter or 'cap'. Adhering to note #6 on B-101, can the Rigid Inclusion diameter and need for a 'cap' be determined by the Rigid Inclusion Designer if the system still meets the bearing and settlement tolerances?	Installer's designer shall decide if caps are required based on their final layout and design of system to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria.
201		31 66 13	1.6.2.c	Per specification 31 66 13, 1.6.2.c describes pile load test evaluation criteria, which is not applicable to rigid inclusions. Massachusetts has formally adopted a ground improvement section in the building code, and it is our understanding that Connecticut is working on the same. Confirm that evaluation of Rigid Inclusion load test data can adhere to current standards prescribed by local building codes.	Bid as specified.

202		31 66 13	1.6.6	Per specification 31 66 13, 1.6.6 references rigid inclusions data that is only applicable to one type of rigid inclusion system, but there are other systems available. Additionally, Specification 3.3.1 references automated measuring equipment, which is also not standard on all rigid inclusion setups. Would it be acceptable that the Rigid Inclusion Designer can use their own rigid inclusion installation and quality control system, if the data substantially verifies adequate installation meets the Rigid Inclusion design total element volume, minimum element diameter, and element length?	Bid as specified.
204	S-001			Drawing S-001, Foundations, note 1, indicated a Total Design Load and a Blast Design Load. Confirm that the rigid inclusion design is only required to satisfy the allowable bearing pressure of 4,000 psf based on the dead plus live load.	Confirmed.
205		31 66 13	3.3.1	Per specification 31 66 13, 3.3.1 mentions a max Rigid Inclusion replacement shift of 18 inches, if the depth (due to an obstruction) of an installed Rigid Inclusion does not satisfy the (rigid inclusion) Design Engineer. Would it be up to the Rigid Inclusion Designer to direct both the acceptable shifted Rigid Inclusion	Any changes or shifting of rigid inclusions shall be approved by the installer's design engineer.

				distance and if a shift requires supplemental Rigid Inclusion elements to satisfy the design?	
206		31 66 13	3.3.1	Per specification 31 66 13, 3.3.1, confirm that the diameter tolerance applies to diameter reduction only and not a tolerance to increased diameter during installation.	The maximum 10 percent diameter tolerance only applies to diameter reduction.
208	1	31 00 00	1.1 i	In volume 3 of the RFP under Earthwork, it mentions the undercut of 3100 cubic yards of unsuitable subgrade at planned excavation elevations. What is the specific location of the mentioned undercut and approximately how deep is it anticipated to be?	The limits of undercut described in Specification Section 31 00 00, Paragraph 1.1 is indicated on Sheet B-101.
209	Site Plans	B-101	1	Plan B-101 mentions a 4 ksf bearing capacity for rigid inclusion design but also specific rigid inclusion design loads (75 kips to 150 kips) for the 3 locations. Can you provide calculations or description to demonstrate how the individual element allowable design loads were calculated?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.
210	Site Plans	B-101	1	Is the rigid inclusion pricing based on the spacing, area, diameter, and lengths provided on B-101 or is the rigid inclusion based on a delegated design with quantities to be determined by the installer’s designer?	Required areas of ground improvement are shown on the Plans. Pricing shall be per paragraph 1.4 of Spec Section 31 66 13 and shall be based on providing min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria per the installer's designer.
211	Site Plans	B-101	1	B-101 shows a 6-inch-thick x 2 ft diameter cap on the rigid inclusions. This is not typical for rigid inclusions, is it required?	Installer's designer shall decide if caps are required based on their final layout and design of system to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria.

212	Site Plans	B-101	1	The rigid inclusion specification mentions 2 each tests at CLWS Magazines and Type G Magazines as well as 1 at Sentry Building. Can you clarify if there are to be 3 or 5 load tests total?	Five load tests shall be performed.
213	1	31 66 13	1.6.1	Regarding specification 31 66 13, will high-frequency (low period) vibration displacement be an acceptable installation method for Rigid Inclusions if vibration levels are maintained below allowable PPV values per section 31 23 06.00?	Bid as specified.
214	1	31 66 13	1.6.2	Per specification 31 66 13 – 1.6.2 (Load Test Program) can it be clarified on the minimum total number of rigid inclusion tests are needed? Is it three (3) or five (5) minimum load tests?	Five load tests shall be performed.
217	Site Plans	B-101	1	Adhering to note #6 on B-101, can the load transfer platform (LTP) be modified if determined by the Rigid Inclusion Designer that both bearing and settlement tolerances are met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.
218	Site Plans	B-101	1	Adhering to note #6 on B-101, can the area beyond structure foundations in which Rigid Inclusions are indicated to be needed to support the earth embankment be modified if determined by the Rigid Inclusion Designer that both bearing and settlement tolerances are met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.

219	Site Plans	B-101	1	Adhering to note #6 on B-101, can the spacing of the Rigid Inclusions within the 'cross-hatch' and 'unhatched adjacent areas', as noted on B-101 note 1.a and 1.b, be modified by the Rigid Inclusion Designer if the bearing and settlement tolerances are still met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.
220	Site Plans	B-101	1	B-101 illustrates that the Sentry Building needs earth embankment support, however, plan CG103 does not indicate any embankment will be present around the structure. Adhering to note #6 on B-101, can the Rigid Inclusion Designer modify the load transfer platform and Rigid Inclusion spacing under the Sentry Building as long as both bearing and settlement criteria are met?	The rigid inclusions and load transfer platforms shall be designed to meet the specified bearing capacity and settlement criteria. Final layout and design of system shall be by installer's designer.
221	Site Plans	B-101	1	Other than detail A3 located on B-101, there is no mention of min/max required Rigid Inclusion diameter or 'cap'. Adhering to note #6 on B-101, can the Rigid Inclusion diameter and need for a 'cap' be determined by the Rigid Inclusion Designer if the system still meets the bearing and settlement tolerances?	Installer's designer shall decide if caps are required based on their final layout and design of system to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria.
222	1	31 66 13	1.6.2.c	Per specification 31 66 13, 1.6.2.c describes pile load test evaluation criteria, which is not applicable to rigid inclusions. Massachusetts has formally adopted a	Bid as specified.

				ground improvement section in the building code, and it is our understanding that Connecticut is working on the same. Confirm that evaluation of Rigid Inclusion load test data can adhere to current standards prescribed by local building codes.	
223	1	31 66 13	1.6.6	Per specification 31 66 13, 1.6.6 references rigid inclusions data that is only applicable to one type of rigid inclusion system, but there are other systems available. Additionally, Specification 3.3.1 references automated measuring equipment, which is also not standard on all rigid inclusion setups. Would it be acceptable that the Rigid Inclusion Designer can use their own rigid inclusion installation and quality control system, if the data substantially verifies adequate installation meets the Rigid Inclusion design total element volume, minimum element diameter, and element length?	Bid as specified.
225	Site Plans	S-001	1	Drawing S-001, Foundations, note 1, indicated a Total Design Load and a Blast Design Load. Confirm that the rigid inclusion design is only required to satisfy the allowable bearing pressure of 4,000 psf based on the dead plus live load.	Confirmed.

226	1	31 66 13	3.3.1	Per specification 31 66 13, 3.3.1, confirm that the diameter tolerance applies to diameter reduction only and not a tolerance to increased diameter during installation.	The maximum 10 percent diameter tolerance only applies to diameter reduction.
227	1	31 66 13	3.3.1	Per specification 31 66 13, 3.3.1 mentions a max Rigid Inclusion replacement shift of 18 inches, if the depth (due to an obstruction) of an installed Rigid Inclusion does not satisfy the (rigid inclusion) Design Engineer. Would it be up to the Rigid Inclusion Designer to direct both the acceptable shifted Rigid Inclusion distance and if a shift requires supplemental Rigid Inclusion elements to satisfy the design?	Any changes or shifting of rigid inclusions shall be approved by the installer's design engineer.
230	1	Section 01 14 00	1.3.4	1.3.4 Time of Year Restriction on Tree Clearing and Blasting - Does this Time of Year Restriction apply to the rock excavation as well?	Time of year restrictions listed in Specification Section 01 14 00, Paragraph 1.3.4 only apply to tree removal and blasting. Rock removal by mechanical methods may be completed provided they do not impact habitat for endangered or threatened species.
231		31 00 00	3.2	Per the project specifications and plans, proposed rock slopes shall include a rock fall protection system. Is this intended to be a permanent system to be left in place or a temporary system provided for worker safety during construction?	The system should be permanent.
232		31 00 00	3.2	Per the project specifications and plans, proposed rock slopes shall include a rock fall protection system. Is this system intended to be a draped	The rock fall protection system is intended to be a draped system. The need for any additional anchors along the slope shall be identified by the Contractor based on field conditions.

				system or a fully pinned/anchored system on a typical pattern anchor spacing?	
233	Plans	CG101 TO CG103	-	Per the project specifications and plans, proposed rock slopes shall include a rock fall protection system. Can the square foot of each proposed rock slope area be provided to ensure specialty contractors are bidding the same square foot of area? If not, can the CAD files be provided to develop surfaces for quantities?	CAD files will not be provided during the solicitation process. Bid per specifications and drawings.
234		31 00 00	3.2	Per the project specifications and plans, proposed rock slopes shall include a rock fall protection system. The geotechnical report is essential for developing the design of the proposed system. If the geotechnical report cannot be provided, can a comprehensive summary of the following data be provided to ensure a proper design of the systems? - Downhole geophysical data or OTV/ATV logging, if any. - Geological mapping of fractures and kinematic analyses performed, if any. - Groundwater and rock fracture testing data, if any.	No, please bid per drawings and specifications.

235		31 00 00	3.2	Regarding scaling of the proposed rock slopes, scaling should be performed by a qualified specialty contractor with previous experience in hand scaling operations. Mechanical scaling by earthwork contractors often leads to over excavation of rock slopes and can lead to additional construction costs and rock slope instabilities. Please consider requiring scaling to be performed via hand methods (i.e., scaling bars, pneumatic air bags) and by specialty contractors only.	Please bid per drawings and specifications.
236		01 14 00	1.3.c	Regarding specification 01 14 00-Work Restrictions Part 1.3.c, can the government advise on the duration, frequency, and anticipated timelines, these conditions may occur throughout the duration of this project.	Length and frequency of ceasing work will vary depending on weapons operations. Refer to Price Proposal Form, Line Item 0009 for bidding purposes.
237		31.66.13		Regarding specification 31 66 13, will high-frequency (low period) vibration displacement be an acceptable installation method for Rigid Inclusions if vibration levels are maintained below allowable PPV values per section 31 23 06.00?	Bid as specified.
238		31.66.13	1.6.2	Per specification 31 66 13 – 1.6.2 (Load Test Program) can it be clarified on the minimum total number of rigid inclusion tests are needed?	Five load tests shall be performed.

241	B-101			Adhering to note #6 on B-101, can the load transfer platform (LTP) be modified if determined by the Rigid Inclusion Designer that both bearing and settlement tolerances are met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.
242	B-101			Adhering to note #6 on B-101, can the area beyond structure foundations in which Rigid Inclusions are indicated to be needed to support the earth embankment be modified if determined by the Rigid Inclusion Designer that both bearing and settlement tolerances are met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.
243	B-101			Adhering to note #6 on B-101, can the spacing of the Rigid Inclusions within the 'cross-hatch' and 'unhatched adjacent areas', as noted on B-101 note 1.a and 1.b, be modified by the Rigid Inclusion Designer if the bearing and settlement tolerances are still met?	The rigid inclusions and load transfer platforms shall be designed to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria. Final layout and design of system shall be by installer's designer.
244	B-101			B-101 illustrates that the Sentry Building needs earth embankment support, however, plan CG103 does not indicate any embankment will be present around the structure. Adhering to note #6 on B-101, can the Rigid Inclusion Designer modify the load transfer platform and Rigid Inclusion spacing under the Sentry Building as long as both bearing and settlement criteria are met?	The rigid inclusions and load transfer platforms shall be designed to meet the specified bearing capacity and settlement criteria. Final layout and design of system shall be by installer's designer.

245	B-101			Other than detail A3 located on B-101, there is no mention of min/max required Rigid Inclusion diameter or 'cap'. Adhering to note #6 on B-101, can the Rigid Inclusion diameter and need for a 'cap' be determined by the Rigid Inclusion Designer if the system still meets the bearing and settlement tolerances?	Installer's designer shall decide if caps are required based on their final layout and design of system to provide min 4 ksf bearing capacity with a factor of safety of 3 and meet specified settlement criteria.
246		31.66.13	1.6.2.c	Per specification 31 66 13, 1.6.2.c describes pile load test evaluation criteria, which is not applicable to rigid inclusions. Massachusetts has formally adopted a ground improvement section in the building code, and it is our understanding that Connecticut is working on the same. Confirm that evaluation of Rigid Inclusion load test data can adhere to current standards prescribed by local building codes.	Bid as specified.
247		31.66.13	1.6.6	Per specification 31 66 13, 1.6.6 references rigid inclusions data that is only applicable to one type of rigid inclusion system, but there are other systems available. Additionally, Specification 3.3.1 references automated measuring equipment, which is also not standard on all rigid inclusion setups. Would it be acceptable that the Rigid Inclusion Designer can use their own rigid inclusion installation and quality control system, if the data substantially	Bid as specified.

				verifies adequate installation meets the Rigid Inclusion design total element volume, minimum element diameter, and element length?	
249	S-001			Drawing S-001, Foundations, note 1, indicated a Total Design Load and a Blast Design Load. Confirm that the rigid inclusion design is only required to satisfy the allowable bearing pressure of 4,000 psf based on the dead plus live load.	Confirmed.
250		31.66.13	3.3.1	Per specification 31 66 13, 3.3.1 mentions a max Rigid Inclusion replacement shift of 18 inches, if the depth (due to an obstruction) of an installed Rigid Inclusion does not satisfy the (rigid inclusion) Design Engineer. Would it be up to the Rigid Inclusion Designer to direct both the acceptable shifted Rigid Inclusion distance and if a shift requires supplemental Rigid Inclusion elements to satisfy the design?	Any changes or shifting of rigid inclusions shall be approved by the installer's design engineer.
251		31.66.13	3.3.1	Per specification 31 66 13, 3.3.1, confirm that the diameter tolerance applies to diameter reduction only and not a tolerance to increased diameter during installation.	The maximum 10 percent diameter tolerance only applies to diameter reduction.
252		Electrical		Electric Locking Hardware - Is electrified hardware to be provided by Division 18?	Door hardware is provided per Architectural Door Hardware Sets as listed in Specification 08 71 00

253		Electrical		Electric Locking Hardware - Please provide Electric Strike Operating Voltage	For voltage, please reference door hardware sets located in Specification 08 71 00. Contractor will provide the door hardware.
254		Electrical		Electric Locking Hardware - Please provide a hardware Schedule	Door hardware is provided per Architectural Door Hardware Sets as listed in Specification 08 71 00
255		Electrical		CCTV - Where are the (2) cameras in/on the Sentry Building to be recoded?	Cameras are VoIP enabled and signal runs over the data network where recording is performed within the Operations Building A rack mounted video recorder.
256		Electrical		CCTV - Please provide a Security Schematic Design for the Sentry Building.	Schematics are required to be provided by the Contractor during the pre-project submittal phase for approval by the Owner.
257		Electrical		CCTV - Where do the cameras connect to the CLWS Type Magazines to be recorded?	Cameras are VoIP enabled and signal runs over the data network where recording is performed within the Operations Building A rack mounted video recorder located in Rm 105.
258		Electrical		CCTV - Please provide a typical ESS Equipment Schematic Design	Schematics are required to be provided by the Contractor during the pre-project submittal phase for approval by the Owner.
260		Electrical		CLWS Magazine - Please provide updated drawings showing conduit runs with junction boxes.	For CLWS conduit runs, reference T101BS.
261		Electrical		2.5.2.1.2 Video Recording Performance - M-N references an Analog Video Matrix. Is a True Digital VMS System an approved alternative?	Recording for this project is stand alone and administered by Operations Building A. NVR can rack mount in Room 105. The system proposed must be fully functional and include all components necessary to operate. Analog matrix is not required. Provide digital IP based.
262		Electrical		2.6 Security Command Center (SCC) - Enrollment Center Equipment - please clarify what is to be provided by this	The access control system for this project is new and not currently compatible with the existing ESS. The system proposed must be fully functional and include all components necessary to operate.

				section i.e. PC, Cards, Badge Printer, Report Pringer, Camera?	
263		Electrical		2.6 Security Command Center (SCC) - Enrollment Center Software - is a Biometric Reader to be provided by this section? If so, please clarify type required.	Biometric readers not required.
264		Electrical		2.7 Communications System - Primary IDS and ACS communications are via IP using the Fiber Network. Is Radio System for backup communications?	Not currently required.
265		Electrical		2.7 Communications System - Can a Telecommunications and Security Riser Detail be provided for the Radio System?	Riser details are pre-construction submittals required by the Contractor
268		Electrical		2.1 System Description - Is Security Lighting included in the scope of work for Section 28? There is no information as to what is to be provided.	All lighting is covered under Section 26.
269	GC101-GC103	Site Plans		There is a Rock Crushing Operation area marked on the plans. Is this the only place that material processing would be allowed?	Yes, this is the only location where processing will be allowed.
270	13	08 39 55.00 20	2.6	Reference is made to spec section 08 39 55.00 20 - NAVY STANDARD EARTH-COVERED MAGAZINE DOORS paragraph 2.6 Finishes. Per this paragraph, there is a requirement that the high-performance coating be shop applied. As these are large doors, would it be allowed to field apply the Intermediate and final coats?	Please bid per the specifications.

271	H-101			The general notes on this sheet refer the Sita 2a, 2b, and 3. Spec section 01.57.19 also discusses a ' Unit 2' and 'Unit 3'. Can a plan be provided clarifying these areas on the project?	Please see continuation sheet provided with Amendment 0006. Specification 01 57 19 has been revised to reference Sites 2A, 2B, and 3 and corresponds to the areas shown on the HAZMAT LAND USE CONTROL PLANS on sheets H-101 and H-102.
273				In the Joint Sealant Specification, in the Exterior Sealants section it states, "Joints and recesses formed where frames and subsills of windows, doors, louvers, and vents adjoin masonry, concrete, or metal frames. Use sealant at both exterior and interior surfaces or exterior wall penetrations" Does this mean that we are meant to seal louvers that are attached to the bunkers?	The use of joint sealant in accordance with Specification Section 07 92 00 is unnecessary on the Earth Covered Magazines unless indicated on the contract drawings.
274				In the Joint Sealant specification, it says to install sealant in "Joints between new and existing exterior masonry walls." Now regarding the bunkers, this is not specified on the plans to seal joints in the new concrete. Are we meant to seal new concrete joints on/within the bunker?	The use of joint sealant in accordance with Specification Section 07 92 00 is unnecessary on the Earth Covered Magazines unless indicated on the contract drawings.
275	General	General	General	Is this procurement subject to the requirements of the Buy American Act (41 U.S.C. §§ 8301–8305)?	Yes.
276	4	1.2	H	Will the Government confirm that the hoist and trolley shall meet the definition of a *"standard commercial cataloged product"* as defined in Section 1.2?	In both Specification Sections 41 22 13.14 and 41 22 13,15, paragraph 1.2.h is a definition of terms only, not a requirement. Specification Section 41 22 13.14 paragraph 2.3.1 allows for either packaged hoist or custom designed. Specification Section 41 22 13.15 paragraph 2.3.2 provides requirement if vendor chooses to provide packaged hoist but does not prohibit custom designs.

277	General	General	General	Should the contractor assume that this contract will include classified CUI information and will require Level II CMMC certification.	No, contract is not CUI. It is Level I CMMC.
278	General	General	General	Does the Weight Handling (WH) Certifying Official require the crane contractor to hold NAVFAC P-307 crane certifications to ensure that installation and testing meet Navy Weight Handling Program requirements?	No, crane contractor does not need to be certified under NAVFAC P-307 however the installation and testing of the crane need to meet NAVFAC P-307.
279	General	General	General	Does the Government prefer that the cranes be installed during a single mobilization, or sequentially as each building is completed?	Installation will be sequential based on Contractor's phasing plan. Weapons operation must be maintained during construction.
280	General	General	General	Will the government be able to store the cranes onsite or do they expect crane deliveries at time of installation? If so, will indoor storage be provided?	No, government will not be able to store on site. This is Contractor's responsibility.
281	General	General	General	Will the government be compensating the crane manufacturer for storage of completed cranes if site is not available to accept delivery at time of crane completion?	No, government will not be able to store on site. This is Contractor's responsibility.
282	General	General	General	Given long-lead procurement times, engineering costs, and material cost escalation, will the Government allow the crane contractor to utilize a four-tier invoicing schedule for the cranes?	No.
283	General	General	General	Does the government desire the ASCE Crane Rail to be installed directly on the concrete corbels in the CWLS buildings or do they desire an anchored	Plate and anchors are required. Refer to drawing S-303S view C4.

				steel base plate or crane pads be installed between the concrete and rail?	
284	General	General	General	Did the Government's engineering drawings account for the placement of ASCE runway rail anchors, or will the crane contractor be responsible for determining rebar avoidance?	Contractor is responsible for coordinating anchors and rebar.
285	10	1.6.3	b.	Does the government desire a certified runway survey and report for each crane system after installation?	Runway Certificate should include rail survey.
286	11	1.7		Will the Government require safety lifelines to be installed to perform the runway rail installation for the 25-ton cranes? If so, should these lifelines be permanent to support future elevated rail inspections?	Contractor is responsible for safety of his employees. Install only equipment shown on drawings or specified.
287	21	2.4.8.1	a.	Will the government allow drilling and installation of runway electrification hanger brackets in the vertical section of the corbels?	Install as shown on drawing S-303S, view C4.
288	General	General	General	Regarding the 5-ton freestanding crane systems, will the Government allow the systems to be anchored to the bunker concrete walls to mitigate moment loading concerns?	No. The cranes must be free-standing and cannot be attached to or impose any loads into the ECM structure in any way.
289	5	1.3.1.2		Will the electrical power be provided within 10 feet of the crane runway system or isolation disconnect?	The disconnects' approximate locations are shown on the floor plans. Install pursuant to the NEC Article 610. Contractor is responsible for coordinating the final location and providing power from the associated supply source to these disconnects. Crane manufacturer is responsible for wiring from the disconnect to the crane.

290	21	2.4.8.1	a.	Will grounding straps be provided within 4 feet of the crane runway system?	Refer to Box G Drawing EG102S, Sheet Note 15 for grounding requirements. Refer also to E-002S General Note 2. The contractor is responsible for coordinating the final location of equipment and components. The same approach is used for other boxes where cranes are employed.
291	General	General	General	Will a clear and unobstructed workspace be provided to install the crane systems?	Coordination of subcontractor schedules and workspace is responsibility of the General Contractor.
292	35	3.8		Will the Navy Crane Center (NCC) perform the onsite acceptance testing per Appendix C immediately following crane installation, or will the crane contractor be required to provide a separate mobilization to complete the acceptance testing?	No, Contractor will be responsible for acceptance testing. Contractor must notify Contracting Officer to coordinate Navy Crane Center to witness the acceptance testing.
293	General	General	General	Does the government expect 2 or 3 days per crane system for the acceptance testing?	Length of crane acceptance testing is dependent on the Contractor.
294	General	General	General	Will the Government provide NIST-certified test weights for acceptance testing, or will the crane contractor be responsible for supplying them?	Yes, government will provide.
295	General	General	General	Will the government desire to perform a factory acceptance test (FAT) prior to shipment to site?	Specifications do not call for factory acceptance testing (FAT).
300	8	1.6	1.6.1	Does the Government require all submittals per Sections 1.5 and 2.4.13.10 to be stamped by a licensed Professional Engineer (PE) at the time of initial submission, or only upon final	Final shop drawings and design calculations must be stamped by PE. Product data does not require a PE stamp. Crane design must be prepared by or under supervision of a PE. PE does not need to be licensed in the State of Connecticut.

				approval? Additionally, must the PE be licensed in the State of Connecticut?	
301	18	2.4.2	A	Will the Government confirm that all control system cybersecurity requirements in Section 2.4.13 apply to all crane control components, including OEM-supplied VFDs, PLCs, and load indicating systems, without exception?	Cybersecurity requirements in Specification Section 41 22 13.14 para 2.4.13 and Specification Section 41 22 13.15 para 2.4.13 apply to all crane control components including VFDs, PLCs, etc.
302	24	2.4.13.2	a. b. c.	Per Section 2.4.13 Cybersecurity of Control Systems, does the Government require that Variable Frequency Drives (VFDs) be furnished without USB ports, wireless interfaces, or other non-essential communication features to achieve compliance?	Physically disable or remove all modem/network devices not required for operational purposes in accordance with para. 2.4.13.1.d.