AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF	PAGES
J	1		14

2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQUISITION NUMBER	5. PROJECT NUMBER *(If applicable)*
0002	23 Jun 2026	See Continuation Sheet	

6. ISSUED BY CODE N40085

NAVFACSYSCOM MID-ATLANTIC
9324 VIRGINIA AVENUE, NORFOLK VA 23511-0395
NORFOLK, VA 23511-0395
UNITED STATES
Shayna EICHNER, Email: shayna.t.eichner.civ@us.navy.mil Telephone: 7573411046

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 N4008526R0161

9B. DATED *(SEE ITEM 11)* 14 May 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)*	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA *(Signature of Contracting Officer)*	16C. DATE SIGNED

Previous edition unusable

STANDARD FORM 30 (REV. 11/2016)
Prescribed by GSA FAR (48 CFR) 53.243

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SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

Block 14 (Description of Amendment/Modification): Solicitation NO: N4008526R0161, Design-Bid-Build, Phase III Groundwater Treatment Plant, Bethpage, New York

SEE SF 30 BLOCK 14 CONTINUATION PAGE

ALL CORRESPONDENCE REGARDING THIS SOLICITATION SHALL BE DIRECTED VIA EMAIL TO SHAYNA EICHNER AT SHAYNA.T.EICHNER.CIV@US.NAVY.MIL

This amendment is issued to incorporate the following:
1. Extend the proposal due date from 01 July 2026 to 08 July 2026.
2. Request for POC List of interested bidders (enclosed).
3. Provide updated Factor 1: Corporate Experience solicitation submittal requirements (enclosed).
4. CUI labels have been removed. (enclosed)
5. Provide Continuation Sheet for Drawings and Specifications (enclosed).
6. Provide Attachment L - Section 43 3113.13 10.pdf (attached separately).
7. Provide Attachment M - BP Phase III Spec Mod 06102026 (attached separately).
8. Provide PPI Responses (enclosed).

Section 00 00 00 - Procurement and Contracting Requirements

The following changes have been made:

INFORMATION	FROM	TO
Response Due Date	01 Jul 2026	08 Jul 2026

SECTION SF30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

The following have been added by full text:

AMENDMENT 0002

This amendment is issued to incorporate the following:

1. Extend the proposal due date from 01 July 2026 to **08 July 2026 by 2:00pm EDT**.
2. Request for POC List of interested bidders (enclosed).
3. Provide updated Factor 1: Corporate Experience solicitation submittal requirements (enclosed).
4. CUI labels have been removed. (enclosed)
5. Provide Continuation Sheet for Drawings and Specifications (enclosed).
6. Provide Attachment L - Section 43 3113.13 10.pdf (attached separately).
7. Provide Attachment M - BP Phase III Spec Mod 06102026 (attached separately).
8. Provide PPI Responses (enclosed).

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1. Extend the proposal due date from 01 July 2026 to **08 July 2026**.

   The PPI cutoff date has passed. No further PPIs will be evaluated.

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2. Request for POC List of interested bidders (enclosed).

   Any contractors interested in bidding on this project may email Shayna Eichner at Shayna.t.eichner.civ@us.navy.mil by Friday, 26 June 2024 by 12:00pm to be placed on a public interested bidders list. This list will be published in the next Amendment. Please submit the following:

   - Name of Company
   - Point of contact (First and Last Name, email address, phone number)
   - Are you interested in submitting a proposal as the Prime or are you a Subcontractor interested in working with a Prime?

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3. Provide updated Factor 1: Corporate Experience; (i) Solicitation Submittal Requirements (enclosed).

Factor 1 – Corporate Experience:

(i) Solicitation Submittal Requirements:
Offerors shall submit a minimum of two (2) up to a maximum of five (5) relevant construction projects that best demonstrate their experience on relevant projects similar in size, scope, and complexity to this RFP.

Offeror must have performed as the Prime Contractor for each project submitted. Experience of proposed subcontractors will not be considered with the exception of Note[2] regarding 13 CFR 125.2(g).

For purposes of this evaluation, a relevant project is further defined as:

Size: A final construction cost of $15,000,000 or greater.

Scope: New Construction of either a Water Treatment Facility, Wastewater Treatment Facility or a Groundwater Treatment Facility with at least one plant capacity of 2MGD or larger.

Complexity: Relevant projects shall collectively demonstrate experience with each of the following elements:

- Construction of iron filtrations systems
- Construction of Granular activated carbon (GAC) treatment

Note[1]: The Corporate Experience Factor shall be satisfied when relevant projects cumulatively meet each Complexity element. All elements do not have to be included under one project, experience may be demonstrated collectively through all projects submitted meeting size and scope.

Note[2]: In accordance with 13 CFR 125.2(g), small business Offerors may utilize the prime contractor experience of a small business first-tier subcontractor(s) to demonstrate experience under this evaluation factor if that small business Offeror cannot independently satisfy the experience requirement as defined above. In order to utilize the experience of a small business first-tier subcontractor(s), the offeror must specifically identify the proposed small business first-tier contractor(s) in its proposal in accordance with this Factor. The Government notes that 13 CFR 125.2(g) is specific to only small business Offerors and named small business first-tier subcontractors. As such, the small business Offeror is not permitted to use the experience of a large business subcontractor or large business corporate affiliate in place of its own experience if the small business Offeror cannot independently satisfy the experience requirement as defined above.

For all submitted projects, ensure that the project description clearly provides the final construction cost and addresses how the project meets the scope/complexity requirements. **The absence of any such information may result in the project being considered Not Relevant, which could result in a rating of UNACCEPTABLE for this Factor, if the minimum requirements are not met.**

Projects submitted for the Offeror shall have been completed within the past ten (10) years from the date of issuance of this RFP. Projects which are not complete as of the date of issuance of this RFP will be considered "Not Relevant". Additionally, projects completed prior to ten (10) years from the date of issuance of this RFP will be considered "Not Relevant."

A project is defined as a construction project performed under a single task order or contract. For multiple award and indefinite delivery/indefinite quantity type contracts, the contract as a whole shall not be submitted as a project; rather, offerors shall submit the work performed under a task order as a project. The submission of a multiple award and/or indefinite delivery/indefinite quantity type contract as a whole will be considered Not Relevant.

The attached Construction Experience Project Data Sheet (Attachment C) is MANDATORY and SHALL be used to submit project information. Except as specifically requested, the Government will not consider information submitted in addition to this form nor will the Government consider submissions via any other medium. Individual blocks on this form may be expanded; however, total length for each project data sheet shall not exceed two (2) pages. Information beyond this page limit will not be considered.

If the Offeror is a Joint Venture (JV), relevant project experience should be submitted for projects completed by the Joint Venture entity. If the Joint Venture does not have shared experience, projects may be submitted for the individual Joint Venture members. Offerors are still limited to a total of five (5) projects. Offerors may submit experience where a member of the JV performed as a JV with another entity but must clearly demonstrate how its work on that project met size, scope, and complexity as defined above. Likewise, Offerors that are not submitting as a JV may submit a project where it performed as a JV with another entity but must clearly demonstrate how its work on that project met size, scope, and complexity as defined above. Offerors are still limited to a total of five (5) projects.

For a JV, the offeror shall submit the signed JV agreement. For an 8(a) Mentor-Protege Joint Venture, the offeror shall submit the signed U.S. Small Business Administration (SBA) Mentor-Protege approval letter and signed JV agreement.

If an Offeror is utilizing experience information of affiliates/subsidiaries/parent/LLC/LTD member companies (name is not exactly as stated on the SF1442), the proposal shall clearly demonstrate that the affiliate/subsidiary/parent firm will have meaningful involvement and clearly describe the role that firm will have in the performance of the contract. If meaningful involvement is not demonstrated, experience of the affiliate/subsidiary/parent firm will not be considered.

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4. All CUI labels have been removed from the specifications and drawings. Aside from removing the CUI label, any changes to the specifications and drawings have been included in Amendment 0001 and 0002.

   You may request the drawing and specifications package without the CUI labels by emailing Shayna Eichner at Shayna.t.eichner.civ@us.navy.mil .

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5. Provide Continuation Sheet for Drawings and Specifications (enclosed).

1. Continuation Sheet for Drawings and Specifications (Enclosed)

CONTRACT DRAWINGS

The following drawings are revised:

There are no drawings to be revised as this time.

SPECIFICATIONS

Specification 08 71 11

ADD
“

Lockset Set No.1

Quantity	Product	Description	Finish

2 EA	Continuous Hinge	Continuous 6036-T6 Aluminum geared hinge. Extra Heavy Duty. Concealed leaf.	
2 EA	Closer	Heavy duty closer for push-side mounting with cast iron cylinder, heavy duty hold open arm, full cover and plates as required.	689
2 EA	Overhead Stop	Concealed, shock absorbing	630
2 EA	Rim Exit Device	Outside trim, grade 1	626
2 EA	Cylinder		
1 EA	Removeable mullion	for rim style exit device	
2 EA	Seals		
2 EA	Kick Plate	Push side	630
2 EA	Sweeps		
1 EA	Drip Guard	1 1/2" X 2 1/2" projection. Full width	627
1 EA	Threshold	6" wide aluminum, accessible	Mill finish

Lockset Set No.2

Quantity	Product	Description	Finish
2 EA	Continuous Hinge	Continuous 6036-T6 Aluminum geared hinge. Extra Heavy Duty. Concealed leaf.	
1 EA	Closer	Heavy duty closer for push-side mounting with cast iron cylinder, heavy duty hold open arm, full cover and plates as required.	689
2 EA	Overhead Stop	Concealed, shock absorbing, fixed leaf to include hold open	630
2 EA	Flush Bolt	Heavy Duty	
1 EA	Mechanical Lockset	Mortise Storeroom set	626
1EA	Cylinder		
2 EA	Seals		
2 EA	Kick Plate	Push side	630
2 EA	Sweeps		
1 EA	Drip Guard	1 1/2" X 2 1/2" projection. Full width	627
1 EA	Astragal	Aluminum gasketed	Mill finish
1 EA	Threshold	6" wide aluminum	Mill finish

Lockset Set No.3

Quantity	Product	Description	Finish
1 EA	Continuous Hinge	Continuous 6036-T6 Aluminum geared hinge. Extra Heavy Duty. Concealed leaf.	

1 EA	Closer	Heavy duty closer for push-side mounting with cast iron cylinder, heavy duty hold open arm, full cover and plates as required.	689
1 EA	Overhead Stop	Concealed, shock absorbing	630
1 EA	Rim Exit Device	Outside trim, grade 1	626
1 EA	Cylinder		
2 EA	Seals		
2 EA	Kick Plate	Push side	630
2 EA	Sweeps		
1 EA	Drip Guard	1 1/2" X 2 1/2" projection. Full width	627
1 EA	Threshold	6" wide aluminum, accessible	Mill finish

Lockset Set No.4

Quantity	Product	Description	Finish
2 EA	Continuous Hinge	Continuous 6036-T6 Aluminum geared hinge. Extra Heavy Duty. Concealed leaf.	
2 EA	Overhead Stop	Concealed, shock absorbing, include hold open	630
2 EA	Flush Bolt	Heavy Duty	
1 EA	Mechanical Lockset	Mortise Storeroom set	626
1EA	Cylinder		
2 EA	Kick Plate	Push side	630
1 EA	Astragal	steel	Match door

Lockset Set No.5

Quantity	Product	Description	Finish
1 EA	Continuous Hinge	Continuous 6036-T6 Aluminum geared hinge. Extra Heavy Duty. Concealed leaf.	
1 EA	Closer	Heavy duty closer for push-side mounting with cast iron cylinder, heavy duty hold open arm, full cover and plates as required.	689
1 EA	Overhead Stop	Concealed, shock absorbing, include hold open	630
1 EA	Mechanical Lockset	Mortise Storeroom set	626
1EA	Cylinder		
1 EA	Kick Plate	Push side	630
1 EA	Mop plate	Pull side	630

Lockset Set No.6

Quantity	Product	Description	Finish
1 EA	Continuous Hinge		
1 EA	Closer	Heavy duty closer for push-side mounting with cast iron cylinder, heavy duty hold open arm, full cover and plates as required.	689
1 EA	Overhead Stop	Concealed, shock absorbing, include hold open	630
1 EA	Mechanical Lockset	Mortise Classroom set	626
1EA	Cylinder		
1 EA	Kick Plate	Push side	630
1 EA	Mop plate	Pull side	630

Lockset Set No.7

Quantity	Product	Description	Finish
1 EA	Continuous Hinge	Continuous 6036-T6 Aluminum geared hinge. Extra Heavy Duty. Concealed leaf.	
1 EA	Closer	Heavy duty closer for push-side mounting with cast iron cylinder, heavy duty hold open arm, full cover and plates as required.	689
1 EA	Overhead Stop	Concealed, shock absorbing, include hold open	630
1 EA	Mechanical Lockset	Mortise Privacy set	626
1EA	Cylinder		
1 EA	Kick Plate	Push side	630
1 EA	Mop plate	Pull side	630

"

<u>Specification Section 43 21 13</u>

DELETE Section 2.1. Item 8: "(6" nominal)"

ADD Section 2.1. Item 8: "(12" nominal)"

<u>Specification Section 43 21 13</u>

DELETE Section 2.1. Item 10: "P-9 and P-10A shall be suitable for 230V, 3 phase, 60 HZ power source."

ADD Section 2.1. Item 10: "P-9 and P-10A shall be suitable for 460V, 3 phase, 60 HZ power source."

Specification Section 50 03 01

DELETE

Section 1.6 "The Contract Drawings and Technical Specifications are based on Aquaturbo Systems AQUA DECANT® Model AD-50-G floating gravity decanter round with gravity discharge."

Section 2.1 "The floating decanter shall be manufactured by Aqua Systems, Inc, Springdale, Arkansas, Parkson, Evoqua, or approved equal. The model shall be AQUA DECANT® AD-50-G Floating Decanter Round with Gravity discharge or approved equal."

Section 23 "The floating decanter shall be attached inside the tank using three 316 Stainless Steel mooring cables with SS thimble, clips, quick connectors, and compression springs to be provided under this specification. The mooring cables shall be 3/16" diameter and be of suitable tensile strength to support the decanter. The recommended cable type is 7 x 19 316 stainless steel (7 skeins of 19 wires). The mooring cables shall be of a suitable length to allow the decanter to float up and down the entire height of the tank to adequately decant the supernatant."

ADD "The floating decanter shall be compatible with installation on a rail system as identified in Drawing M-505."

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6. Provide Attachment L - Section 43 3113.13 10.pdf (attached separately).

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7. Provide Attachment M - BP Phase III Spec Mod 06102026(attached separately).

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8. Pre-Proposal Inquiry Responses (enclosed).

PPI #	Page	Section	Paragraph	Question	Response
13		Spec Section 43 21 13	2.1.A.10	The P-10A pump noted in the schedule states a 3 Phase, 230V power supply for the 40 HP deep well motor, but Grundfos cannot provide this (maximum 3 Phase, 230V is a 30 HP motor). Please advise if we can provide an alternate and utilize 3 Phase, 460V power for P-10A. in order to make the motor 40 HP.	The pump motor should be 3 phase 460 volt. The Navy has been working with PSEG in the area and are anticipating connecting their 230 volt single phase to 460 volt single phase, and then 460 volt three phase. The contractor should anticipate that this conversion equipment will be in place for RW9, and will still be required for RW10A.
14		Spec Section 43 21 14	2.1.A.11	All 6" motors are supplied with a 16.5-foot-long power cable only. If an extended cable is required, the cable and splice kit must be supplied by the contractor.	No response. Our understanding is that the motors are typically wired in the field. For down well pumps/motors, the wire length can be specified.

16		Spec Section 46 30 00	2.2.3.1	The injection pressure listed in the table is 100 psi, which is quite high for peristaltic pumps. They will be able to handle this pressure; however, tubing will need to be replaced frequently. If the injection pressure is this high, a diaphragm pump may be a more suitable alternative. Please confirm actual injection pressure and if a diaphragm pump would be considered as an alternative.	The injection pressure listed is a maximum for the pump. Actual working pressures will be approximately 20 to 30 psi.
17	8	Factor 1	Non-Price Proposal	Solicitation SF 1442- Factor 1 indicates "Offeror must have performed as the Prime Contractor for each project submitted. Experience of proposed subcontractors will not be considered." We would like to request that the Navy consider the offeror team experience to bring a higher value to the work execution. If the Offeror has several critical subcontractor team partners then the collective experience is a benefit for the Navy. We would like to request that the past performance of our team partners be considered in the evaluation criteria for Factor 1.	Please see the updated Factor 1 in Amendment 0002.
18				Can the Government confirm that performance of this contract will involve Controlled Unclassified Information (CUI) or is it possible that the classification would be reduced to Federal Contract Information (FCI) only.	Please see Amendment 0002. The CUI labels have been removed from the specifications and drawings. However, please handle documents carefully as they contain sensitive information.
19				I noticed that a coconut carbon is specified, and it is required for the product to be produced in the United States. Coconut carbons are not produced in the US, but rather imported. I would need to know whether we should provide an imported coconut GAC product or a coal-based product manufactured in the	While coconut shell-based carbon is preferred for this application, acid-rinsed coal-based carbon can also be used. Attached is the revised specification (Attachment L- Section 43 31 13.13 10).

				US. For this application, we would typically recommend a coal-based catalytic carbon for optimal performance	
20				Garage Doors: What type of door do they want? Coil rollup door or a section door? Plans shows both.	The garage doors are to be rollup type.
22				Please confirm Bid Bond Obligee's name and address is as follows: NAVFACSYSCOM MID-ATLANTIC - 9324 VIRGINIA AVENUE, NORFOLK, VA 23511-0395. Also may we please know where is SF-24 Bid Bond Form located in the Solicitation Package?	Yes, the address is correct. The SF-24 Bid Bond Form is not included in the solicitation but is available online.
23				Reference Civil Site Plan CS101- the plan seems to indicate a hatching of crushed stone as the finished site surface, however the icon is called out as "Proposed Pavement Hatch". Please confirm whether the final site surface is to be crushed stone or asphalt paving.	The finished site surface is to be crushed stone.
24				In connection to the above referenced pursuit, we are asked to provide FAPIIS information, please see the following questions: Since FAPIIS is decommissioned, no account is required? SAM.gov is up to date - is that sufficient ? What if anything else needs to be done for this requirement?	FAR 52.209-7 Federal Awardee Performance and Integrity Information System (FAPIIS) requirement is now accessed within SAM.gov. Please make sure you have an active and updated SAM.gov account.
25				The bid price schedule specifically item 0001B has an item for Mobilization/Demobilization. Is there a minimum or maximum dollar value which can be used for this item. We do not see any requirements regarding this bid item. Please confirm.	There is no minimum or maximum dollar value for this line item.

26				Please advise if there is any analytical data for the soil onsite. Should we assume contaminated nonhazardous for the bid?	The property belongs to NYS Parks. The Navy has no knowledge of hazardous materials being present in the site soils.
27				Reference drawing A-901. The architectural drawings call out material which looks as if it is furnished and installed by this contract but there is no specification included which details a type or model numbers for these items, such as Task Chairs, Filing Cabinets, Trash Receptacles, Tables etc. Please advise if these furnishings are part of this contract and if so, please provide a valid specification with model numbers manufactures etc. in order to obtain pricing.	The contractor will be required to provide material identified. No specifications are provided other than it is to be durable and consistent with the application.
28				General Note H on Drawing A-101 states: "Refer to Sheet I-601 for first-floor finishes information and floor patterns." However, Sheet I-601 is not included in the drawing set, and it is not listed in the Table of Contents. Please advise which sheet should be referenced to obtain the correct first-floor finish and floor pattern information.	The finished floor patterns will be defined during the submittal reviews.
29				Please advise what type of soil we should assume if there is no analytical results available at the time of bid.	The property belongs to NYS Parks. The Navy has no knowledge of hazardous materials being present in the site soils.
30				Is the contract subject to DFARS 252.204.7012 Safeguard Covered Defense Information and Cyber and Incident Reporting (and companion clauses 252.204-7019,-7021)?	Please see all applicable clauses and provisions included in the RFP.
31				Is the contract subject to Defense Production Act (DPA) or DPAS rated orders (e.g., DO-C9)?	DPAS DO-C2.
34				Reference detail C on drawing S-401 and detail F on drawing S-402. Please confirm that the	The rake beam is cast in place as indicated. The beam is to be reinforced, please refer to detail

				upper section of the gable part of the building roof for the Treatment Plant as well as Office Building will be poured in place. Please also confirm that there is no rebar required for this work as there is no detail provided for this work. Please also confirm that for the treatment plant the height of the CMU would be approximately 15' from the eave to the ridge as shown on drawing A-201	12/S503. Please refer to the project design for heights.
35				Please advise why the quantity for item 0001G Unit Price for Process Tanks have a quantity of 2, as it looks as if there are greater than two tanks required to be furnished and installed on this contract.	This item addresses only the two standalone process tanks. Many of the other vessels that may be considered tanks are identified elsewhere as part of the individual systems.
36				Please advise why the quantity for item 001H Process, Well and Fire Protection pumps has a quantity of 7 EA, as it looks as if there are greater than 7 EA on this contract.	This item only addresses the main process pumps. Other pumps are present that may be part of individual treatment units.
37				Please advise if after soil testing if the soil is not considered clean and can not be reused onsite, how will NAVFAC handle any additional cost to dispose of the material. Will this be considered a change order. If this is not a change order can an allowance be created in the bid.	The property belongs to NYS Parks. The Navy has no knowledge of hazardous materials being present in the site soils. Clean soil may be reused on site for grading in accordance with the plans. Excess material must be disposed or recycled off site.
38				Please confirm that well RW-8 is not in the contract regarding controls, piping, valves, and pump, as it is shown as existing or not mentioned.	While recovery well RW8 is already installed, installation of the pump, piping, controls, valves, and other related information is part of this scope.
39				Please confirm that AOP single reactor contact tank is not in the contract	For the AOP system, the contractor is to provide a complete unit that is to operate as identified in the project plans.
40				Please clarify the bid form referring to 2 process tanks in the unit price item, as there are much more than 2.	This item addresses only the two standalone process tanks. Many of the other vessels that may be considered tanks are identified elsewhere as part of the individual systems.

41				Please clarify the bid form referring to 7 process pumps in the unit price item, as there are much more than 2.	This item only addresses the main process pumps. Other pumps are present that may be part of individual treatment units.