Pre-Proposal Inquiry Submission Form
Solicitation #: N40085-26-R-0174
Project Title: Wastewater Treatment Plant Clarifier #2 Replacement

PPI #	Date Submitted	LEAVE BLANK	Reference			Question	Response
			Page	Section	Paragraph		
1	06/04/26		Gen Req Pg 2; Sheet G-001			"Description of Work" reads "complete replacement of Clarifier #2" to include "demolishing the existing structure, excavating the area for the new installation, and managing related utility work"; however, the project drawings and Sheet G-001 General Note 1 indicates replacement of select components, blasting and painting of select components, and select electrical work. Please confirm that the scope of work for this project is to replace select interior components and complete internal repairs of remaining interior components and that the existing concrete structure is to remain in place and this is not a complete replacement of Clarifier #2	**The scope is to replace older and failing items as described in the contrct documents. Replacement of the existing concrete structure is not a part of this project.**
2	06/04/26		G-001	General Notes	1.5	Sheet G-002 General Notes 1.5 calls for a new NEMA 4X Control Box. Please provide specifications and/or BOD for this Control Box	**Bid as best as possible based on the contract documents.**
3	06/04/26		C101	Keynote	4	Keynote 4 states "The contractor will be responsible to clean the interior of the basin." Please provide details and/ or specifications for this process.	**The intent is to remove any sludge and/or residue that remains which would interfere with the installation of new components. The Government is reponsible for the removal of the sludge. The contractor is responsible for removing any remnants and residue. A power washed finish should suffice**
4	06/04/26		CD101	Keynote	Note	Sheet CD101 Note indicates "Metal surface cleaning is delineated as sandblasting with particle containment". Per EM 385-1- 1 (6-8.k), silica sand is not permitted as an abrasive media. Does the government have a preferred alternate abrasive media for this application?	**There is no preferred alternate abrasive media.**
5	06/04/26		CS101			Please confirm that the concrete structure does not receive paint or any specialty coating as part of this scope of work.	**No specialty coatings are required.**
6	06/04/26		ED101	Keynote	3	Keynote 3 references Sheet ES103 for KTR reference. Please provide this sheet.	**Typo, should say sheet ES101.**
7	06/04/26		Amend 0004			Amendment 0004 extends the bid due date. Will the PPI cutoff date be extended to allow for the delayed/rescheduled site visit?	**YES, PPI DUE DATE IS EXTENDED TO TUESDAY 6/16/26**
8	06/04/26		Attachment A	Specs		The specification document does not contain any specifications for any of the materials, etc required by the scope of work . Please provide specifications for ALL materials, equipment, etc so pricing can be determined for specifically what is required.	**Please see "ManufacturersReplacement Parts" note 1 on Sheet CS101.**
9	06/04/26					Who is the manufacturer of Clarifier #2 and what are the replacement numbers of the parts being replaced? Please provide this information so we can contact them in reqards to getting the required replacement parts.	**Please see PPI response #8.**
10	06/04/26		CS502			please provide specifications and part numbers for materials listed on CS502 items material notes 1 thru 3	**Please see PPI response #8.**
11	06/04/26		CS503			please provide specifications and part numbers for materials listed on CS503 items material notes 1 thru 3	**Please see PPI response #8.**
12	06/04/26		ES101	Keynote	6	Keynote 6 calls for salvaged conductors to be extended to an over-current device in control panel. The section view on the same sheet depicts a box at this Keynote immediately adjacent to Clarifier #2. However, during site visit observations, an enclosure does not currently exist in this location. Is a new enclosure required in the location of KN6? If so, please provide details and specifications.	**This is a new control panel. The existing control panel interior and interior is for reference.**

13	06/04/26		ES101	Keynote	5	Keynote 5 indicates that RGS conduit should be installed between the enclosure identified in KN6 and the Control Panel Enclosure. Should this conduit route back to the existing Control Panel located at Clarifier #1? If so, please provide as-builts for the control panel and/or a sequence of operations with details for how Clarifier #2 is to be integrated into the existing control sequence. Alternatively, does this project require a dedicated Control Panel for Clarifier #2? If so, please provide details and specifications including desired operational I/O requirements.	**No. See response to item #12.**
14	06/04/26		G-001	General Note	1.4	General Note 1.4, please provide complete specifications for the replacement topside gear box and drive unit.	**Please see PPI response #8.**
15	06/09/26					Will a control panel and integration services be required for this project?	**Yes**
16	06/09/26					If a control panel is required, please provide the associated details and specifications.	**Yes. See response to item #12.**
17	06/09/26					If an integration program is required, please provide the relevant details and requirements.	**No integration program is required.**
18	06/09/26					Will BAA, BABA, TAA, and/or USMCA compliant materials be acceptable for this project?	**Yes**
19	06/09/26		ES101			Drawing ES-101 ("Keynotes"), Note 4, calls for ¾" RGS conduit. The existing conduit appears to be PVC-RGS. Please confirm whether RGS or PVC-RGS conduit and fittings are required for this project.	**RGS**
20	06/09/26		E-001			Drawing E-001 ("General Notes"), Notes 7 and 12, reference requirements for work that does not appear to be included in the project scope. Please confirm whether any receptacle, switch, or lighting work is required.	**There is no receptacle, switch, or lighting work required.**
21	06/09/26		ED101			Drawing ES103, referenced in Keynote 3 on Drawing ED101, was not included in the drawing package. Please provide a copy of Drawing ES103.	**Typo, should say sheet ES101.**
22	06/09/26					Is there a preferred method for containment of blast media? Should the contractor plan to install a temporary structure/tent over Clarifier #2 or is wet/vacuum blasting acceptable to contain media?	**Thre is no preferred method for blast media containment.**
23	06/09/26		C-101			Note 4 states the contractor is responsible for cleaning the interior of the basin. Is standard pressure washing acceptable or should the contractor assume an SSPC SP-13 level of effort for cleaning of prep of existing concrete?	**Please see PPI response #3.**
24	06/09/26					Please confirm no coatings are required for existing concrete after cleaning.	**Please see PPI response #5.**
25	06/09/26					Is disassembly of select components followed by blasting and coating off-site a viable option if evaluated to be cost-effective?	**Yes**
26	06/09/26					Only Division 01 was provided with the project specifications. Will applicable sections of Division 26 - Electrical and Division 46 - Water and Wastewater Treatment Equipment be provided via amendment?	**No**
27	06/09/26					Please confirm that a cost-loaded schedule is required for this project.	**A cost loaded schedule is required.**
28	06/09/26					Please confirm the QC Manager and SSHO are unable to serve in combined role and this project requires a minimum of two oversight personnel.	**They may not serve in a combined role.**