

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

June 22, 2017

Dear Prospective Offeror:

Request for Proposal No: 301763

CH2M HILL Plateau Remediation Company (CHPRC) is interested in receiving proposals for **Off-Site fabrication of Ion Exchange Modules** in support of the 100K Area Project, Richland, Washington, under Prime Contract DE-AC06-08RL14788 with the U.S. Department of Energy.

Information regarding the product or services required and instructions for the preparation and submission of proposals are contained in the attached Request for Proposal (RFP).

Please note that this procurement action will utilize the Supply Chain Management Center (SCMC) eSourcing Tool and is further described in the attached Request for Proposal (RFP). **The eSource Event will be electronic bidding with ability to decrement bid** where Offerors are afforded the opportunity to amend their proposal pricing within the established eSource Event time frame

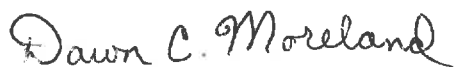
The eSourcing Event will begin at 1:00 p.m. PDT Tuesday, July 25, 2017 and end at 1:30 p.m. PDT.

Offeror's cost and technical proposal documents supporting the eSourcing Event are due within 2 hours of completion of the eSource event but no later than 5 hours after the event on Tuesday, July 25, 2017.

The anticipated schedule for this RFP activity is as follows:

Notification of Intent to Propose Due:	June 27, 2017
Questions Due:	June 28, 2017
eSourcing Event:	July 25, 2017
Technical and Cost Proposals Due:	July 25, 2017
Anticipated Contract Award:	September 14, 2017

Sincerely,



Dawn Moreland, Contract Specialist
Procurement

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

TABLE OF CONTENTS

SECTION A – REQUEST FOR PROPOSAL.....	3
1.0 INTRODUCTION	3
2.0 BASIS OF AWARD.....	3
2.1 Acceptance or Rejection of Proposals	3
2.2 Responsiveness Determination	4
2.3 Proposal Costs.....	4
2.4 Award Notification	4
3.0 PROPOSAL PREPARATION INSTRUCTIONS.....	4
3.1 Proposal Content.....	4
3.1.1 Volume I – Technical Proposal.....	5
3.1.2 Volume II – Cost/Price and Contractual Proposal	5
3.1.3 Volume III – Quality Assurance Manual.....	5
3.2 Offeror’s Acceptance.....	5
3.3 Exceptions to Technical Requirements and Other Terms and Conditions	5
3.4 Proposal Validity Period.....	6
4.0 QUALIFICATION STANDARDS AND EVALUATION CRITERIA	6
4.1 Qualification Standards.....	6
4.2 Technical/Business Evaluation Criteria.....	7
4.3 Cost/Price Criterion	9
4.4 Quality Assurance Manual.....	9
5.0 PROPOSAL SUBMITTAL DIRECTIONS	9
5.1 Notification of Intent to Propose.....	9
5.2 Deadline	10
5.3 Submittal Address.....	10
5.4 Withdrawal.....	10
5.5 Questions and Comments Regarding the RFP.....	10
5.6 RFP Amendments	11
6.0 NOTICES TO OFFERORS	11
6.1 Anticipated Award Date	11
6.2 Precedence of Requirements.....	11
6.3 North American Industry Classification System (NAICS) Code and Size Standard	11
6.4 Identification of Proprietary Data	11
6.5 Certified Cost or Pricing Data.....	11
6.6 Financial Capability Determination Information.....	12
6.7 Subcontracting	12
6.8 Small Business Set Aside.....	12
6.9 Ship to Address.....	13
6.10 Buy American Act	13
SECTION B – RFP ATTACHMENTS	14
1.0 Attachment 1 – Pricing Table	14
2.0 Attachment 2 – Statement of Work	14
3.0 Attachment 4 – Special Provisions - Representations and Certifications.....	14

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

Acronyms

BTR	Buyer's Technical Representative
DOE	Department of Energy
NAICS	North American Industry Classification System
QA	Quality Assurance
RFP	Request for Proposal
SOW	Statement of Work
CHPRC	CH2M HILL Plateau Remediation Company

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

SECTION A – REQUEST FOR PROPOSAL

1.0 INTRODUCTION

CH2M HILL Plateau Remediation Company (CHPRC) acting under its contract with the Department of Energy, requests you to submit a proposal for a **Firm Fixed Unit Rate** type of contract to provide off-site Fabrication of Ion Exchange Modules. This Section A describes the basis of award, proposal submittal requirements, proposal instructions, and notices to Offerors. Section B contains Representations and Certifications and other documents, which Offerors are to complete, sign and return with their proposal. Section C is the Draft Contract, which is in an accompanying file. It contains:

- Part I – Statement of Work
- Part II - Financial Terms
- Part III – General Terms and Attachments
- Part IV – Special Provisions

CHPRC may determine that any proposal not submitted in accordance with this Request for Proposal (RFP) is non-responsive and reject the proposal.

2.0 BASIS OF AWARD

CHPRC may award one or more contracts as a result of this RFP to the responsible offeror(s) whose offer conforms to the requirements of this solicitation and is determined to be the most advantageous technical and price proposal.

The basis of award is an informal evaluation selection of an Offeror who is determined to be responsible, responsive, and the appropriate source to accomplish the objectives of the RFP. Refer to Section 4.0 for a description of the evaluation criteria.

2.1 Acceptance or Rejection of Proposals

CHPRC reserves the right to accept or reject any proposal with or without prior discussion with the Offeror. CHPRC may:

- award a contract on the basis of proposals received without discussions with Offerors (therefore, initial proposals should be submitted with the most favorable technical and price terms);
- select one or more Offerors to negotiate with;
- reject any or all proposals received;
- issue a request for new proposals; or
- cancel the RFP without awarding a contract

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

2.2 Responsiveness Determination

CHPRC will determine if the offeror is responsive to CHPRC requirements and eligible for award. This evaluation may include (but is not limited to information gathered from other sources, including safety performance, financial stability and past performance for CHPRC or other customers. The determination may be made at any time by CHPRC without additional questions or revision. CHPRC may waive minor informalities and irregularities in offers received.

2.3 Proposal Costs

CHPRC is under no obligation to pay proposal preparation costs.

2.4 Award Notification

CHPRC will notify all of the Offerors after CHPRC selects an Offeror for award. There will be no public opening of proposals.

3.0 PROPOSAL PREPARATION INSTRUCTIONS

Organize the proposal as described in the following sections.

Proposal must clearly and convincingly demonstrate that the offeror has a thorough understanding of and will be able to perform the proposed contract successfully. For technical work, describe the proposed technical approach including assumptions and supporting detail. Unsupported, unclear, or inconsistent statements about offeror's proposed performance and compliance with all contract requirements may be determined as non-responsive.

Do not submit generic brochures or other marketing materials which do not specifically relate to the proposal.

3.1 Proposal Content

Offeror's proposal must contain information sufficient to demonstrate an understanding of the requirements and offeror's ability to perform successfully as proposed. Offerors who submit proposals which are unclear or incomplete may be judged non-responsive and dropped from further consideration for this award. Simply repeating the statement of work requirements or merely offering to perform the work may result in a lower evaluation or the offer being judged non-responsive to the requirements and dropped from further consideration

Proposals shall be organized in the manner listed in Sections 3.1.1 through 3.1.3 below. Each volume of the proposal shall be separate and complete. Omit all cost or pricing details from the technical proposal. Where estimated labor hours will provide clarity, propose them as hours only with no indication of price in the technical proposal.

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

The following documents make up a complete proposal package:

3.1.1 Volume I – Technical Proposal

Volume I shall consist of the Offeror's discussion that addresses the qualification standards identified below in Section 4.1 and technical evaluation criteria identified below in Section 4.2, the Offeror's capabilities, and what the Offeror will do to satisfy the requirements of the solicitation. The Offeror shall provide an original copy of this volume.

3.1.2 Volume II – Cost/Price and Contractual Proposal

Volume II shall consist of the Offeror's proposed pricing as instructed in the RFP pricing instructions. A price sheet is included in the RFP as an attachment (Attachment 1), the Offeror must complete the sheet as formatted. All pricing assumptions shall be clearly stated to allow a reviewer to assess the potential cost risks associated with the proposed design.

Include a signed Representations and Certifications (SP-16) with the proposal. To obtain the form, click on the link to SP-16 in Section B. The Offeror must submit an original and one copy of this volume.

Offerors must clearly indicate positions/classifications to which the Service Contract Act applies in the proposal.

3.1.3 Volume III – Quality Assurance Manual

Volume III shall consist of an electronic copy of your established Quality Assurance Manual or Quality Control Plan as required by the Statement of Work whose implementation is subject to verification.

3.2 Offeror's Acceptance

The contract, if any, resulting from this RFP will be substantially the same as the draft contract that is contained in the accompanying file. Unless otherwise noted by the Offeror in its proposal, Offeror's submission of a proposal signifies the Offeror's unqualified acceptance of all of the technical requirements and other terms and conditions that are contained and referenced in this RFP and the accompanying draft contract file. Interpretations established by the Offeror to any part of this RFP may be considered an exception, and may render the proposal being considered non-responsive and dropped from evaluation and award considerations.

3.3 Exceptions to Technical Requirements and Other Terms and Conditions

The Offeror shall describe any exceptions to the technical requirements and other terms and conditions of the sample contract on which the Offeror's proposal is based. Offerors

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

are notified that CHPRC considers the Offeror's compliance with the technical requirements and terms and conditions of the accompanying draft contract to be essential. In case of doubt, Offeror should request clarification from CHPRC. If the Offeror takes any exceptions to the requirements of the RFP, the pricing shall be based on the requirements of the RFP and the exception(s) priced as alternates. If the Offeror's proposal is based only on the proposed exceptions, CHPRC may determine that the proposal is non-responsive.

3.4 Proposal Validity Period

A proposal shall remain firm for 90 days after the proposal due date.

4.0 QUALIFICATION STANDARDS AND EVALUATION CRITERIA

Information such as experience, proposed work plans, past performance, key personnel, available resources and equipment and any other information available may be used by CHPRC in evaluating the offeror's capabilities, responsibility and responsiveness to the solicitation.

CHPRC will first evaluate each Offeror's proposal to determine whether the information provided meets any qualification standards. The Offeror's proposal must meet the qualification standards to be considered for further evaluation. Those proposals considered as meeting the qualification standards will be evaluated against the evaluation criteria. The evaluation criteria are composed of the following technical/business and cost/price factors: Past Experience, Technical Understanding & Schedule, Personnel Capability and Production Capacity. Past Experience, Technical Understanding & Schedule, Personnel Capability and Production Capacity factors are more important than cost or price. Price will be a significant evaluation factor.

CHPRC will use the evaluation criteria to determine the Offeror's understanding of the work, the Offeror's qualifications to perform the work, and the acceptability of the Offeror's proposed technical and management approach.

The Offeror shall address each of the qualification standards and evaluation criteria and state how the Offeror specifically meets each one.

4.1 Qualification Standards

CHPRC has established the following qualification standards that must be fully met in order for an Offeror to be considered for award. It is CHPRC's policy to offer the opportunity to compete for its procurements as is reasonably and economically feasible. However, in view of the distinctive characteristics of CHPRC's programs, those potential Offerors who do not already possess the capability to meet the qualifications standards are encouraged not to incur proposal and other expenses involved in competitive submissions.

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

- A. Standard No. 1 - Quality Assurance Program: To meet this qualification standard, the Offeror is required to have a Quality Assurance program and implementing procedures that meet the requirements as specified in the Statement of Work. Offeror shall provide a copy their established Quality Assurance Manual or Quality Control Plan, whose implementation is subject to verification.

- B. Standard No. 2 - Staff Certification Program: Contractor personnel performing weld inspections shall be certified as a Certified Weld Inspector (CWI) in accordance with the requirements specified in AWS QC-1. To meet this qualification standard, the Offeror shall provide current AWS CWI certificates for their weld inspectors

- C. Standard No. 3 - Manufacturer must hold an ASME “U”- Certification of Authorization (ASME B&PV Code Section VIII-D1): To meet this qualification standard, the Offeror shall provide documentation proving this claim, including a current relevant ASME Certificate.

4.2 Technical/Business Evaluation Criteria

The following evaluation criteria, which are listed in order of significance, are the technical and business criteria that will be used along with cost or price in determining which Offeror will be selected (if at all) for an award. Past Performance has the highest level of significance.

A. Criterion Title – Past Experience/Performance:

- Criterion Description - This criterion refers to the Offeror’s past performance and prior record of performance in manufacturing ASME Ion Exchange Modules for projects similar in size and complexity to Hanford Site prime contractors or other government facilities, such as Department of Defense, Department of Energy, Armed Forces, or commercial nuclear sites. Successful projects performed using the personnel proposed for this project will be evaluated more positively.

- Required Submittals – Offeror shall furnish at least three (3) references for previous or current projects that are similar in scope to this solicitation, which reflect evidence of the Offeror’s company capabilities and experience in performing work of a similar nature and complexity. References should be chosen for the relevance to this proposal. Recent projects are considered more relevant than older projects. The acceptability of the product and timely delivery are both of interest. Include familiarity and experience with performing Hanford Projects.

References shall include the following current and up-to-date information for each specific reference. Note: Information gained elsewhere by the Buyer can also be used as part of the evaluation.

- Client Name and Address

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

- Client Technical Point of Contact, phone number and e-mail address
- Contract Number
- Brief description of Work Scope including examination methods employed
- Contract Type
- Period of Performance
- Contract Value – Original and Final values*
 - * If original and final contract values are different, provide a brief explanation for the difference

B. Criterion Title – Technical Understanding and Project Schedule:

- Criterion Description - This criterion refers to the Offeror's understanding of the work. Offeror shall provide a proposal that clearly identifies an understanding of the requirements of the Statement of Work and how the work will be performed. Each proposal will be evaluated for conformance to the requirements of the Statement of Work. The desired delivery date of the first shipment of IXM's is four months from award of the contract but favorable consideration will be given to a schedule that delivers the equipment to CHPRC/Hanford Site for Project acceptance significantly earlier than the desired delivery date listed above. If the Offeror is unable to meet the desired schedule, please provide a proposal with your BEST delivery date.
- Required Submittals - The Offeror shall provide appropriate detail to show a clear understanding of the work, the order in which the work is to be executed, and how the work will be performed. Additionally, the Offeror shall provide a Project Schedule that outlines milestones and the delivery dates in compliance with the requirements.
- Quality of the schedule:
 - Schedule shows milestones that are reasonable.
 - Schedule activities have appropriate logic ties.
 - Schedule shows a logical critical path.
 - Schedule shows float

C. Criterion Title – Personnel Capability:

- Criterion Description - This criterion refers to the Offeror's qualification and capabilities of the personnel who will be identified for this work, including the project manager, engineering lead, foreman and quality assurance lead. Engineering staff and/or services competent, qualified and experienced in performing ASME B&PVC design and calculations, including a registered Professional Engineer shall also be identified
- Required Submittals - The Offeror shall identify the project manager, engineering, foreman, and quality assurance, including weld inspection and non-destructive

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

examination (NDE) staff/services, and provide a list of their qualifications and capabilities along with their resumes.

D. Criterion Title – Production Capacity:

- Criterion Description - This criterion refers to the Offeror's ability to manufacture four or more IXM's in a three month period
- Required Submittals - The Offeror shall describe their production/facility related capabilities for this work. A fabrication facility located within the State of Washington is preferable. This description shall demonstrate Offerors possess the facilities and manpower to manufacture four or more IXM's in a four month period.

4.3 Cost/Price Criterion

CHPRC will analyze the Offeror's pricing and rank the price among the prices of other Offerors. It is important to note that CHPRC will not make an award at a significantly higher overall price in order to achieve slightly superior technical or management features. As proposals become more equal in their technical merit, the evaluated price becomes more important. For the purposes of the price evaluation CHPRC will evaluate the base plus optional pricing.

Submit the following information:

Pricing Instructions

Complete the pricing sheet attached to Section B of this RFP.

4.4 Quality Assurance Manual

Note: Should the successful Offeror not be on the Evaluated Suppliers List (ESL), their quality assurance program must be evaluated and approved and the company placed on the ESL prior to any award.

5.0 PROPOSAL SUBMITTAL DIRECTIONS

5.1 Notification of Intent to Propose

CHPRC requests that a prospective Offeror notify CHPRC in writing by 3:00 p.m. on June 27, 2017 indicating that the Offeror intends to submit a proposal in response to this RFP. The Offeror may transmit the notification to the Contract Specialist via e-mail or fax.

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

5.2 Deadline

Proposals are due within 2 hours of completion of the eSource event but no later than 5 hours after the event on Tuesday, **July 25, 2017**. CHPRC reserves the right to reject any proposal received after the deadline.

5.3 Submittal Address

The preferred method of delivery is via email at dawn_c_moreland@rl.gov . Identify the email or package containing the proposal as "Proposal in Response to RFP 301763".

The Contract Specialist's telephone number is [509-376-5877](tel:509-376-5877), the fax number is [509-373-9107](tel:509-373-9107), and the e-mail address is Dawn_C_Moreland@rl.gov . The Offeror may contact the Contract Specialist to verify that the Contract Specialist received the proposal.

Address a proposal sent via the U.S. Postal Service to:

CH2M HILL Plateau Remediation Company
Dawn Moreland, MSIN A4-02
P.O. Box 1600
Richland, WA 99352-1000

Address a proposal sent via another delivery service to:

CH2M HILL Plateau Remediation Company
Dawn Moreland, MSIN A4-02
825 Jadwin Avenue, Room 419
Richland, WA 99352

Address a proposal delivered by hand to:

CH2M HILL Plateau Remediation Company
Attn: Dawn Moreland, Room 419
825 Jadwin Avenue
Richland, WA 99352

5.4 Withdrawal

Proposals may be withdrawn by written notice received by the Contract Specialist at any time prior to award.

5.5 Questions and Comments Regarding the RFP

The Offeror shall submit any comments or questions regarding the RFP to the Contract Specialist in writing no later than June 28, 2017. The Offeror may transmit questions and comments via fax or e-mail. CHPRC will answer all questions in writing and provide a copy of all questions and answers to all Offerors. If the RFP requires an amendment to resolve issues regarding the RFP, CHPRC will issue an amendment to those Offerors

TITLE: Off-Site Fabrication of Ion Exchange Modules

who have not declined to participate in time for them to consider the amendment(s) before finalizing and submitting their proposals.

5.6 RFP Amendments

If this RFP is amended, unless otherwise stated, all terms and conditions that are not modified will remain unchanged. The Offeror shall acknowledge receipt of all amendments by stating in the proposal that the Offeror has received the amendment(s) and has considered it/them in formulating the proposal.

6.0 NOTICES TO OFFERORS

6.1 Anticipated Award Date

The anticipated award date for this RFP is September 14, 2017.

6.2 Precedence of Requirements

In the event of a conflict among the provisions, the RFP instructions, the RFP correspondence, other documents and the resulting contract, the terms of the contract shall govern.

6.3 North American Industry Classification System (NAICS) Code and Size Standard

CHPRC has determined that North American Industry Classification System (NAICS) Code **332312** applies to this acquisition. Therefore, the size standard for determining whether an Offeror is a small business in regard to this acquisition is **500 employees**.

6.4 Identification of Proprietary Data

If the Offeror submits any data as part of their Proposal, which is considered by the Offeror to be “proprietary data”, the document transmitting the data or which contains the data, shall be boldly marked indicating that the data included are considered to be proprietary. To the extent that the restrictive marking prevents CHPRC from distributing the documents for evaluation or use, the marking may render the proposal non-responsive.

6.5 Certified Cost or Pricing Data

The Offeror is not required to provide certified cost or pricing data. However, CHPRC may require the Offeror to provide certified and/or non-certified cost or pricing data prior to award if CHPRC cannot determine that the acquisition is exempt from the requirements of PL 87-653 (10 USC Sec. 2306a).

TITLE: Off-Site Fabrication of Ion Exchange Modules

6.6 Financial Capability Determination Information

CHPRC reserves the right, prior to award, to require the Offeror to submit information that CHPRC will use to make a determination whether the Offeror has the financial capability to successfully perform the contemplated contract in accordance with the contract terms. Such information may include, but not be limited to: annual reports; lines of credit with financial institutions and suppliers; SEC Form 10K, and any other information that may be required by CHPRC.

6.7 Subcontracting

Contractor may **not** subcontract any significant portion of this contract without first obtaining concurrence of CHPRC to the proposed subcontract scope and subcontractor(s).

Contractor is responsible to incorporate and flow down all appropriate provisions and requirements of this contract to all lower-tier contractors and subcontractors.

Contractor shall furnish CHPRC a list of all proposed lower-tier subcontractors who will be performing work on the Hanford site and those proposed subcontractors who will be performing a significant portion of the off-site work. The list must be furnished prior to award and updated with changes during contract performance. Use the Subcontracting form and instructions located on this web page:

<http://chprc.hanford.gov/page.cfm/SubmittalsFormsDocs>

CHPRC reserves the right to:

- reject any proposed subcontract or subcontractor as incomplete or unsuitable
- require submittal of the proposed subcontract before contract award or prior to performance of any work on site
- require the replacement, at contractor's expense, of any subcontractor who fails to adhere to all of the applicable provisions and requirements of this contract

6.8 Small Business Set Aside

Proposals for this acquisition are solicited from Small Business Concerns, including; Small Disadvantaged, Small Women-Owned, Service Disabled Veteran and HUBZone small businesses. Any resulting Contract shall be awarded to a Small Businesses. Proposals received from concerns that are not Small Businesses or Small Businesses that intend to subcontract a significant portion of the work to other than a Small Business shall not be considered for award.

Small Women-Owned and Service Disabled-Veteran Owned Business may self-certify their business size

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

The following Small Business Concerns must be certified by the Small Business Administration (SBA):

Small Disadvantaged Business Qualifications: A small business must be at least 51% owned and controlled by a socially and economically disadvantaged individual or individuals. African Americans, Hispanic Americans, Asian Pacific Americans, Subcontinent Asian Americans, and Native Americans are presumed to qualify. Other individuals can qualify if they show by a “preponderance of the evidence“ that they are disadvantaged. All individuals must have a net worth of less than \$750,000, excluding the equity of the business and primary residence. Successful applicants must also meet applicable size standards for small businesses in their industry.

HUBZone Small Business Qualifications: A firm can be found to be a qualified HUBZone concern, if:

It is small,

It is located in a “historically underutilized business zone” (HUBZone)

It is owned and controlled by one or more U.S. Citizens, and

At least 35% of its employees reside in a HUBZone.

6.9 Ship to Address

All shipping containers and paperwork are to be marked with the following legend:

U.S. Department of Energy
c/o CH2M HILL Plateau Remediation Company, Inc.
2355 Stevens Dr.
Richland, WA, 99352

6.10 Buy American Act

In accordance with the Buy American Act (BAA, FAR part 25) domestic end products as defined in the BAA shall be afforded an evaluation preference in this action. Products of foreign origin may not be supplied unless evaluated and agreed to by CHPRC prior to contract award. Contractor certifies that all other products, supplied on this contract are Domestic products as defined in the BAA.

https://www.acquisition.gov/sites/default/files/current/far/html/Subpart%2025_1.html

CH2M HILL Plateau Remediation Company

REQUEST FOR PROPOSAL NO: 301673

TITLE: Off-Site Fabrication of Ion Exchange Modules

SECTION B – RFP ATTACHMENTS

1.0 ATTACHMENT 1 – PRICING TABLE

2.0 ATTACHMENT 2 – STATEMENT OF WORK

3.0 ATTACHMENT 4 – SPECIAL PROVISIONS - REPRESENTATIONS AND CERTIFICATIONS

A fully completed and signed Representations and Certifications (SP-16) form must accompany the proposal. Section 21 NAICS code must match the NAICS code specified in this solicitation and the offeror's registered small business size standard.

(SP-16 PRC revision 005 dated July 18, 2013)

<http://chprc.hanford.gov/page.cfm/ContractProvisions>

SECTION C – DRAFT CONTRACT

See the attached RFP 301673 – Section C - Draft Contract, for the Off-Site Fabrication of Ion Exchange Modules