BID SCHEDULE

YUKON FLATS NATIONAL WILDLIFE REFUGE (NWR)
Beaver, Alaska BIA School Underground Tank and DRO Evaluation

CLIN	Description	Unit	Price
0001	Underground Storage Tank Investigation and GPR/EM Survey IAW PWS	Lump Sum	$
0002 OPTION	If UST Confirmed: Bore Scope Evaluation, Soil and Groundwater Investigation, Sampling, Laboratory Analysis, ADEC Coordination, and Required Reporting IAW PWS	Lump Sum	$
0003 OPTION	(As Needed) Additional Soil Samples IAW PWS	Per Sample	$
0004 OPTION	(As Needed) Additional Groundwater Samples IAW PWS	Per Sample	$

Total Quoted Price CLINS 1 & 2: _____

Notes:
CLIN 0001 and 0002 shall include all labor, travel, mobilization, permits, equipment, sampling, analysis, reporting, ADEC coordination, overhead, profit, and all other costs necessary to complete the Performance Work Statement unless otherwise specified. CLIN 0002 shall only be used if an underground storage tank is confirmed. Option CLINs 0003 and 0004 shall only be used if additional sampling is requested by the Government.

Vendor Information:
Company Name: _____
SAM.gov UEI: _____
Valid Email Address: _____
Confirmation of Active SAM Registration (no exclusions): Yes [ ] No [ ]
Confirmation Vendor is an Alaskan qualified environmental professional who meets the regulatory requirements described in 18 AAC 75.33: Yes [ ] No [ ]

OFFER EVALUATION INFORMATION

Quotes Due: 26 June, 2026 at 11:59 PM Central Time
RFI Due: 28 June 2026 at 11:59 PM Central Time
Submission: Email to Tanner_Frank@ios.doi.gov
Format: Email required documents as three individual PDF files; SF-1449, Bid Schedule, and Technical Submission.
Submission: Email must contain Solicitation # in the subject line.

REQUIRED SUBMISSION DOCUMENTS

- SF-1449: Completed and signed
- Bid Schedule: Completed vendor information section and pricing for all CLINs.
- Technical Submission: Documentation demonstrating qualifications required by the Statement of Work, including ADEC Qualified Environmental Professional requirements (18 AAC 75.33), certifications, GPR/EM survey experience, UST investigation experience, ADEC-approved laboratory information, and relevant contaminated site investigation experience.

TECHNICAL EVALUATION - BEST VALUE

1. BEST VALUE TRADEOFF - PRICE FIRST

This acquisition uses a Best Value Tradeoff method in which price is the primary factor.

After ranking quotes from lowest to highest price, the Government will evaluate:

- Required Qualifications
- Technical Approach
- Relevant Experience

2. Technical Acceptability (Pass/Fail)

Technical acceptability will be evaluated on a Pass/Fail basis. To receive a "Pass," the offeror must:

- Demonstrate qualification as an ADEC-qualified environmental professional under 18 AAC 75.33.
- Provide documentation of relevant experience conducting ground penetrating radar (GPR), electromagnetic (EM), or similar geophysical surveys for suspected underground storage tanks.
- Provide documentation of relevant experience performing contaminated site investigations involving soil and groundwater characterization.
- Identify the laboratory conducting the required analysis and confirm the laboratory is approved by the State of Alaska for each required Alaska Method and/or EPA Method.
- Confirm the ability to perform all tasks required in the Statement of Work.
- Confirm the ability to complete all work by November 30, 2026.
- Confirm the ability to perform work in remote Alaskan areas, including remote-site logistics.

Failure to provide required technical information or meet all Pass/Fail criteria will result in a rating of "Fail" and removal from further consideration.