BID SCHEDULE

Fish Rearing Support

CLIN	Description	Unit	Unit Price
0001	Bouldin Island Fish Rearing Support – Base Year IAW PWS	Lump Sum	$_____
0002	Option Year 1 Bouldin Island Fish Rearing Support IAW PWS	Lump Sum	$_____

Total Quoted Price : $_____

Vendor Information:

Company Name: _____
SAM.gov UEI: _____
Valid Email Address: _____
Valid Phone Number: _____
Confirmation of Active SAM Registration (no exclusions): Yes □ No □
Confirmation of Small Business Status under the solicitation NAICS: Yes □ No □

Notes:

The price for each CLIN shall include all labor, travel, overhead, and any other costs necessary to complete the full Statement of Work. No separate reimbursement for travel or direct costs will be made unless specifically authorized by the Contracting Officer.

OFFER EVALUATION INFORMATION

Quotes Due: June 29, 2026 at 1:00 PM Central Time
Site Visit: A site visit may be made available upon request. Site visits must be coordinated in advance with the Technical Point of Contact.
Format: Email required documents as separate PDF files: SF-1449, Bid Schedule, and Technical Submission. Email must include the solicitation number in the subject line.
Submission: Email to Tanner_Frank@ios.doi.gov

REQUIRED SUBMISSION DOCUMENTS

- SF-1449: Completed and signed (Blocks 30a–30c)
- Bid Schedule: Completed pricing for all CLINs
- Technical Submission: Documentation demonstrating capability to perform all requirements of the Performance Work Statement

Technical submission shall include:

- Description of technical approach to performing fish rearing support services
- Relevant experience performing fish husbandry, aquaculture, fisheries biology, or similar services
- Identification and qualifications of key personnel (Contract Manager and Fish Rearing Technicians)
- Demonstrated ability to meet required schedule and on-site support requirements

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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
- Key Personnel Qualifications

2. Technical Acceptability (Pass/Fail)
Technical acceptability will be evaluated on a Pass/Fail basis. To receive a "Pass," the offeror's required documents must demonstrate:

- Experience performing fish rearing, aquaculture, fisheries biology, or similar field-based environmental services
- Ability to perform all tasks in the Performance Work Statement
- Ability to provide qualified personnel meeting PWS requirements
- Ability to perform services at the Bouldin Island Fish Rearing Project site
- Ability to meet the required period of performance and operational schedule

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