Presolicitation/Solicitation Statement

This is a solicitation for commercial products and commercial services prepared in accordance with FAR Part 12. This announcement constitutes the only solicitation. Quotes are being requested, and a separate written solicitation will not be issued.

Solicitation number 140M0126Q0020 is issued as a Request for Quotation (RFQ) for the BOEM Visualization Room Technical Refresh, which requires a complete, secure, tested, and operational LED wall 3D visualization room solution, including all required equipment, software, integration, installation, configuration, testing, training, documentation, warranty, maintenance, and support.

This acquisition is not set aside for small business concerns. This solicitation incorporates provisions and clauses by reference. The full text of provisions and clauses may be accessed electronically at www.acquisition.gov and https://www.acquisition.gov/far-overhaul .

The contract line-item numbers, descriptions, quantities, units of measure, base requirement, and option-year maintenance and support CLINs are identified in Section 1 of the solicitation.

The description of the requirement, including the Statement of Objectives, minimum mandatory requirements, constraints, deliverables, acceptance criteria, and quality assurance requirements, is provided in Section 2 of the solicitation and as an attachment.

Delivery, installation, testing, training, and acceptance shall occur at:

Bureau of Safety and Environmental Enforcement
Gulf of America Region
1201 Elmwood Park Blvd.
New Orleans, LA 70123-2394

FOB shall be Destination. Final acceptance will occur at the Government site upon written Government acceptance of the complete operational solution.

The applicable solicitation provisions are identified in Section 4 of the solicitation. The applicable contract clauses are identified in Section 3 of the solicitation.

Quotations shall be submitted in accordance with Section 4 of the solicitation to:

Jennifer Moreci
Contracting Officer
Email: Jennifer_Moreci@ios.doi.gov

Questions regarding this RFQ shall be submitted in accordance with the instructions in Section 4 of the solicitation. The Government will not respond to questions by telephone.

Additional quotation preparation instructions, site visit requirements, phased advisory down-select procedures, oral presentation requirements, pricing instructions, and evaluation procedures are provided in the attached solicitation.

SECTION 1
PRICING

1.1 GENERAL INFORMATION

This acquisition is being conducted in accordance with FAR Part 12 - Acquisition of Commercial Products and Commercial Services. Under this Request for Quote (RFQ), the United States Department of the Interior (DOI), on behalf of Bureau of Ocean Energy Management (BOEM), is issuing this combined presolicitation and solicitation for the project titled "Visualization Room Technical Refresh".

1.2 CONTRACT LINE ITEM/PRICING

The specific details and description of the Contract Line Item Numbers (CLINs) are described as follows:

1.2.1 Complete Operational LED Wall Solution encompassing all the work in Section 2.0

The Contractor shall provide a firm-fixed price for a complete operational LED wall 3D visualization room solution encompassing all work required under Section 2.0. The price shall include all management, design, engineering, equipment, software, licenses, materials, installation, integration, configuration, testing, training, documentation, warranty, support, travel, and all other costs necessary to deliver a complete, secure, tested, and operational solution accepted by the Government.

CLIN	Description	Firm Fixed Price
00010	Base Year Complete Operation LED Wall Solution The Contractor shall complete all work required under Section 2.0, Statement of Objectives, and the Contractor's accepted quote, including all supplies, services, installation, integration, testing, training, documentation necessary to deliver a complete, secure, tested, and operational LED wall 3D visualization room solution.	$_____
00020	Base Year Maintenance and Support	$_____

1.2.2 Option -Year Maintenance and Support Pricing

The Contractor shall provide separate firm-fixed pricing for each option year of maintenance and support. Option-year pricing shall include all labor, materials, travel, preventive maintenance, technical support, warranty or support extensions, software/license support, updates, troubleshooting, and any other costs necessary to maintain the installed solution in an operational and supportable condition during the applicable option period.

The Contractor shall clearly identify what is included in each option-year maintenance and support price, including preventive maintenance visits, response times, remote or onsite support, parts coverage, software or license renewals, and any exclusions or limitations. Each option year will be exercised at the Government's discretion and only if determined to be in the Government's best interest.

00030	Option Year 1 Maintenance and Support	$_____
00040	Option Year 2 Maintenance and Support	$_____
00050	Option Year 3 Maintenance and Support	$_____
00060	Option Year 4 Maintenance and Support	$_____

1.2.3 Total Firm Fixed Price Inclusive of all Period of Performance

The Contractor shall provide a total firm-fixed price inclusive of CLIN 00010-20 and all option-year maintenance and support CLINs. For evaluation purposes, the total evaluated price will include the firm-fixed price for the complete base solution and the firm-fixed prices for all option-year maintenance and support periods.

Evaluation of option-year pricing does not obligate the Government to exercise any option. Options may be exercised at the Government's discretion and only if determined to be in the Government's best interest.

Total Firm Fixed Price: $_____

1.3 PARIATL PAYMENTS (CLIN 00010 and 00020)

Partial payments are authorized under CLIN 00010 and CLIN 00020. Quoters shall include any requested partial-payment structure within their quote. Partial payments are not authorized for any optional CLINs or option-year periods.

In accordance with FAR 52.212-4(i), partial payments may be made upon Government receipt and acceptance of meaningful deliverables as outlined in the quote. These deliverables represent key project milestones and do not encompass all contract requirements. Any proposed partial-payment structure must clearly align payment to the completion and Government acceptance of these meaningful milestones.

All invoices must be submitted in accordance with Section 3.7 Invoicing and Payments.

SECTION 2.0
STATEMENT OF OBJECTIVES

2.1 BACKGROUND/PURPOSE

The Bureau of Ocean Energy Management (BOEM) manages offshore energy and mineral resources in an environmentally and economically responsible manner. The BOEM Gulf of America Region uses its Visualization Room to support collaborative interpretation and analysis of geological, geophysical, and petroleum engineering data of Gulf of America oil and gas reservoirs, management presentations of Gulf of America oil and gas lease sales, and oil and gas training activities. The room is used to improve understanding of complex subsurface information, enhance communication, and support informed decision-making of Gulf of America oil and gas leases. Much of the current 3D visualization equipment is outdated or at end of life and requires modernization.

2.2 OBJECTIVES

The overall objective of this effort is to obtain a complete solution to modernize the BOEM Gulf of America Region Visualization Room. The solution shall deliver a secure, reliable, supportable, and future-ready immersive LED wall 3D visualization environment that meets BOEM/BSEE Gulf of America oil and gas mission needs, passes required federal security scanning, and complies with BOEM/BSEE cybersecurity protocols

2.2.1 Immersive 3D Visualization Capability

Provide a modern 3D visualization environment capable of immersive active or passive stereoscopic 3D LED wall display to support collaborative analysis of geological, geophysical, petroleum engineering, and related Gulf of America oil and gas mission data. The proposed solution shall support either active or passive stereoscopic technology including 3D glasses and equipment.

2.2.2 Display Environment Modernization

Provide a primary LED wall display environment that replaces or modernizes the current end-of-life 3D visualization capability and is suitable for room use, collaborative analysis, presentations of Gulf of America oil and gas lease sales, and oil and gas training. The solution shall include a suitable pixel pitch for a viewing distance from approximately 5 feet and beyond, shall provide the LED brightness measured in nits or lumens, and shall fit within the physical room constraints identified in this SOO. The minimum display size is the current screen size, 14 ft by 7.4 ft. The maximum display size is the wall size, 30 ft by 8 ft.

2.2.3 Multi-Source Integration and Control

Provide an integrated room solution that supports LED wall display and management of multiple sources, including the existing workstation in the room, additional computers, laptop inputs, and virtual collaboration or conferencing inputs as applicable. The solution shall provide Software Defined Video over Ethernet (SDVoE), Audio Visual over Internet Protocol (AV over IP), or other intuitive methods to control room display configurations, and associated room functions needed for LED wall 3D visualization activities. The solution shall support multi-factor authentication (MFA) access to the control system including PIV card login or other authentication methods. The control connections shall be on-premise or cloud-based. All components must pass required federal security scanning and comply with BOEM/BSEE cybersecurity protocols, ensuring secure communication and data protection.

2.2.4 Compatibility with BOEM/BSEE Mission Use

Provide a solution capable of supporting BOEM/BSEE Gulf of America oil and gas mission use cases, including 3D visualization of oil and gas applications installed on a Dell Precision 7960 rack workstation in the room such as SLB Petrel and Techlog, ESRI ArcGIS Pro, and CMG Builder, IMEX and GEM, along with other business and technical applications used in the room environment.

2.2.5 Complete System Integration

Provide all equipment, software, integration services, and cabling necessary to deliver a complete operational system. The Contractor shall identify any existing components proposed for reuse and any components proposed for replacement. The Contractor shall remove and decommission replaced components, and the Government will excess removed equipment.

2.2.6 Facility Impact Identification

Assess the room and identify any structural, electrical, HVAC, heat-load, mounting, space, or other facility impacts required to support the proposed solution. The Contractor shall provide design documentation and technical recommendations sufficient for the Government to understand and implement any required room modifications through a Government-selected third party, if necessary.

2.2.7 Training and Transition to Use

Provide training sufficient to enable BOEM/BSEE personnel and designated support personnel to operate the room independently for intended oil and gas mission uses, including display configuration control and routine system operation. Training shall support at least six users during the base period.

2.2.8 Supportability and Sustainment

Provide warranty, maintenance, and support sufficient to ensure the proposed system remains operational and supportable over time. The Contractor shall include base-period support and preventive maintenance and provide option-year support and maintenance pricing. The Contractor shall identify expected support life, recommended spare parts, and expected parts availability for the proposed solution.

2.2.9 Future Readiness

Provide a solution that is maintainable and adaptable to future technology evolution, including compatibility with future higher-end workstations and reasonable future growth in mission use.

2.3 PERFORMANCE OUTCOMES

Successful performance will result in a Visualization Room that:

- supports immersive active or passive stereoscopic 3D mission use including 3D glasses and equipment;
- displays required BOEM/BSEE oil and gas applications in LED and source inputs effectively;
- enables users to control room configurations and display modes efficiently with Software Defined Video over Ethernet (SDVoE), Audio Visual over Internet Protocol (AV over IP), or other modern control methods;

- support multi-factor authentication (MFA) access to the control system including PIV card login or other authentication methods;
- offers on-premise or cloud-based control connections;
- supports collaborative analysis, presentations of Gulf of America oil and gas lease sales, and oil and gas training;
- is properly integrated, tested, documented, and supportable;
- includes clearly identified facility impacts and implementation requirements;
- transitions successfully to BOEM/BSEE operational use.

2.4. GENERAL SCOPE OF SOLUTION

2.4.1 Technical

The Contractor shall provide all management, design, engineering, equipment, software, integration, installation, configuration, testing, training, documentation, and support necessary to deliver a complete and operational LED wall 3D visualization room solution that satisfies the objectives of this SOO.

At a minimum, the Contractor shall:

- assess the existing room and current equipment environment;
- propose a complete solution that satisfies the stated objectives;
- identify components to be reused and components to be replaced;
- provide and install all equipment and cabling necessary for the proposed solution;
- incorporate Software Defined Video over Ethernet (SDVoE), Audio Visual over Internet Protocol (AV over IP), or other modern control methods for room operation;
- support multi-factor authentication (MFA) access to the control system including PIV card login or other authentication methods.
- offer on-premise or cloud-based control connections;
- ensure compatibility with required oil and gas mission applications and source devices;
- identify room and facility impacts associated with the proposed solution;
- provide implementation planning, coordination, and project management;
- provide testing, training, documentation, warranty, and support;
- complete and document all security protocol requirements, including vulnerability scanning, secure configuration, and verification that all data connections meet federal cybersecurity standards;
- propose base-period preventive maintenance and support and option-year maintenance and support pricing for up to four additional years**.**

2.5 MINIMUM MANDATORY REQUIREMENTS

The minimum mandatory technical requirements applicable to this acquisition are set forth in Attachment 1, and all quoters shall fully address and comply with the requirements contained therein in the preparation of their quotations.

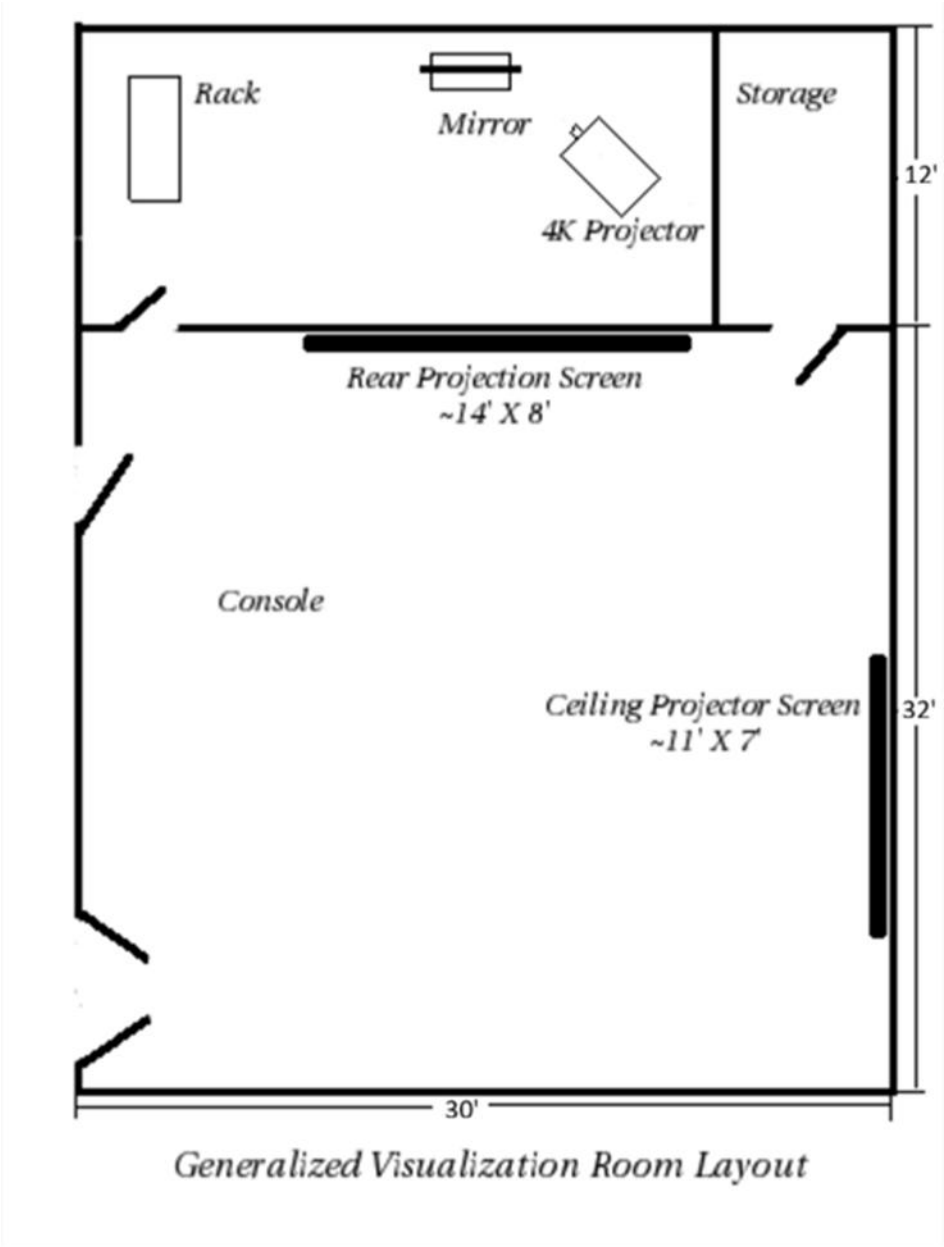
2.6 CONSTRAINTS

The proposed solution shall comply with the following constraints:

2.6.1 Room Size

The room may not be expanded beyond the existing approximate dimensions of 33 feet by 42 feet, including a 12 ft by 33 ft section behind the main projector screen that houses the projectors, mirrors, system rack, computers/workstations, switchers and other components that facilitate display and projection. The main viewing area is approximately 32 feet by 30 feet. The minimum display size is the current screen, 14 ft by 7.4 ft. The maximum display size is the wall size, 30 ft by 8 ft. The current screen area and the rear equipment area are part of the existing room environment.

The following room visualization is provided for estimation purposes only. All dimensions are approximate, and a site visit is required prior to submitting a quote to verify actual dimensions, site conditions, and any other factors necessary to provide an accurate quotation.



2.6.2 Existing Architecture and Security

The solution shall be compatible with the BOEM system architecture and security requirements applicable to the room environment. The solution shall function within the existing environment and remain supportable as technology evolves. The proposed solution must pass BOEM/BSEE cybersecurity scanning and comply with all federal security controls for applications, hardware, and data transport.

2.6.3 Facility Modifications

Any physical room construction or facility modification required to support the proposed solution will be performed by Government-selected third party unless otherwise specifically included in the solicitation. The Contractor shall identify and document required modifications but shall not assume authority to alter the facility unless specifically directed by the Contracting Officer.

2.7 GOVERNMENT FURNISHED INFORMATION AND ENVIRONMENT

Government-furnished information is provided for planning purposes only. The Contractor remains responsible for verifying existing conditions during the site visit and identifying any assumptions, exclusions, or additional information needed to provide a complete solution.

The Government will provide access to the existing Visualization Room and available information regarding the current room configuration and existing equipment. The current room includes an existing workstation environment, legacy display/projection and control components, on-premise control connections, and existing audio and video conferencing components. Existing equipment information is provided for situational awareness and to support Contractor solution development.

The Government will also provide access to a site visit and any available room drawings, photos, and related technical information identified in the solicitation.

Site visits will take place June 2-4, 2026. See section 4.1.2 for detailed information regarding site visits.

2.8 DELIVERABLES AND MEETINGS

Deliverables and meetings are intended to support effective Government review, coordination, testing, acceptance, and long-term operation of the Contractor's proposed solution.

2.8.1 Deliverables

The Contractor shall propose all deliverables necessary to plan, implement, test, transition, operate, and support the proposed solution. The proposed deliverables shall be submitted as part of the Contractor's technical approach and shall reflect the Contractor's methodology, integration strategy, facility impact assessment, cybersecurity approach, testing and acceptance plan, training plan, documentation approach, and sustainment strategy.

At a minimum, the Contractor's proposed deliverables shall:

- Support effective Government review, coordination, testing, acceptance, and long-term operation of the proposed solution;
- Include clear descriptions, intended purpose, content requirements, and delivery format for each deliverable;
- Identify due dates and sequencing consistent with the Contractor's project implementation plan and schedule;

- Address documentation needed for planning, design, integration, testing, training, security compliance, and supportability; and
- Be sufficient to enable the Government to evaluate progress, verify completion, and confirm compliance with the Statement of Objectives and the Contractor's proposed Performance Work Statement.

All deliverables shall be provided electronically unless otherwise directed by the Contracting Officer. Electronic deliverables shall be transmitted to the Contracting Officer and Contracting Officer's Representative, or other designated Government recipients, in a format acceptable to the Government.

The Government reserves the right to review, comment on, and request reasonable revisions to proposed deliverables to ensure alignment with the Statement of Objectives and the accepted technical approach.

2.8.2 Meetings and Project Coordination

The Contractor shall participate in meetings and project coordination activities necessary to support successful planning, implementation, testing, transition, and acceptance of the proposed solution. Meetings may be conducted virtually or in person, as determined by the Government.

At a minimum, the Contractor shall support the following meetings:

- **Kickoff Meeting** – Review project objectives, proposed solution, implementation approach, schedule, roles and responsibilities, site access, communication processes, and initial risks or constraints.
- **Site Survey / Existing Conditions Review** – Verify room dimensions, existing conditions, equipment, cabling, power, network connectivity, and any facility modifications required to implement the proposed solution.
- **Design Review Meeting** – Present the proposed technical solution, documentation of room impacts, integration approach, and implementation schedule for Government review.
- **Implementation Status Meetings** – Provide recurring updates on schedule progress, risks, issues, dependencies, and required Government actions at a frequency determined in coordination with the Government.
- **Testing and Acceptance Meeting** – Review test procedures, test results, cybersecurity documentation, outstanding issues, and corrective actions required for Government acceptance.
- **Training / Transition Meeting** – Provide user and technical training covering system operation, control methods, access requirements, troubleshooting, maintenance, and support processes.
- **Final Project Closeout Meeting** – Review completion of all deliverables, acceptance documentation, as-built system documentation, warranty and support information, preventive maintenance requirements, and any remaining transition tasks.

The Contractor may propose additional meetings that support its technical or management approach.

2.9 ADDRESSES FOR DELIVERABLES

Contracting Officer:
Jennifer Moreci
Email: Jennifer_Moreci@ios.doi.gov

Contracting Officer's Representative:
To be assigned at award

2.10 ACCEPTANCE CRITERIA

The Government will accept the solution when the Contractor has:

- delivered, installed, configured, tested, and documented a complete operational system that meets the mandatory requirements of this SOO;
- successfully demonstrated the required 3D visualization capability;
- displayed required BOEM/BSEE mission applications and source inputs;
- provided functional room control capabilities;
- completed required training;
- submitted all required deliverables;
- obtained Government acceptance of required deliverables; and
- resolved any material deficiencies identified during testing.

Final acceptance is subject to Government review and written acceptance by the Contracting Officer or authorized Government representative.

2.11 QUALITY ASSURANCE

The Government will perform quality assurance through review of required deliverables, participation in project meetings, review of schedule and status information, observation of installation and testing activities, review of cybersecurity/security documentation, and verification that the installed solution meets the SOO requirements and accepted Contractor proposal. The Contractor shall correct deficiencies identified by the Government prior to final acceptance.

SECTION 3
TERMS AND CONDITIONS

3.1 PERIOD OF PERFORMANCE

The period of performance for the base solution, excluding base-year maintenance and support, shall begin on the date of award and continue through Government acceptance of the complete installed, configured, tested, documented, and operational LED wall 3D visualization room solution. Base-year maintenance and support shall begin upon Government acceptance of the complete operational solution and continue for twelve months thereafter.

Option-period maintenance and support, if exercised by the Government, shall begin immediately following expiration of the preceding maintenance and support period and shall continue for twelve months for each exercised option period.

All dates below are estimation based on award date of end of July, 2026. Actual dates will be adjusted at time of award.

Contract Period	POP Start Date	POP End Date
Base Period Complete Solution	August 1, 2026	January 31, 2027
Base Period Maintenance and Support	February 1, 2027	July 31, 2027
Option Period 1 Maintenance and Support	August 1, 2027	July 31, 2028
Option Period 2 Maintenance and Support	August 1, 2028	July 31, 2029
Option Period 3 Maintenance and Support	August 1, 2029	July 31, 2030
Option Period 4 Maintenance and Support	August 1, 2030	July 31, 2031

3.2 PLACE OF PERFORMANCE

Bureau of Safety and Environmental Enforcement
Gulf of America Region
1201 Elmwood Park Blvd.
New Orleans, LA 70123-2394

3.3 ADMINISTRATIVE POINTS OF CONTACT

3.3.1 Contracting Officer: The Contracting Officer (CO) for this effort is as follows:

U.S. Department of the Interior
Bureau of Safety and Environmental Enforcement
Jennifer Moreci
45600 Woodlands Road, Sterling, VA 20166
Phone Number: 703-787-1218
Email: Jennifer_Moreci@ios.doi.gov

3.3.2 Contracting Officer's Representative:

The Contracting Officer's Representative (COR) for this effort is as follows:

[To be inserted at time of award.]

3.4 DIAR 1452.201-70 – AUTHORITIES AND DELEGATIONS (SEP 2011)

(a) The Contracting Officer is the only individual authorized to enter into or terminate this contract, modify any term or condition of this contract, waive any requirement of this contract, or accept nonconforming work.

(b) The Contracting Officer will designate a Contracting Officer's Representative (COR) at time of award. The COR will be responsible for technical monitoring of the Contractor's performance and deliveries. The COR will be appointed in writing, and a copy of the appointment will be furnished to the Contractor. Changes to this delegation will be made by written changes to the existing appointment or by issuance of a new appointment.

(c) The COR is not authorized to perform, formally or informally, any of the following actions:

(1) Promise, award, agree to award, or execute any contract, contract modification, or notice of intent that changes or may change this contract;

(2) Waive or agree to modification of the delivery schedule;

(3) Make any final decision on any contract matter subject to the Disputes Clause;

(4) Terminate, for any reason, the Contractor's right to proceed;

(5) Obligate in any way, the payment of money by the Government.

(d) The Contractor shall comply with the written or oral direction of the Contracting Officer or authorized representative(s) acting within the scope and authority of the appointment memorandum. The Contractor need not proceed with direction that it considers to have been issued without proper authority. The Contractor shall notify the Contracting Officer in writing, with as much detail as possible, when the COR has taken an action or has issued direction (written or oral) that the Contractor considers to exceed the COR's appointment, within 3 days of the occurrence. Unless otherwise provided in this contract, the Contractor assumes all costs, risks, liabilities, and consequences of performing any work it is directed to perform that falls within any of the categories defined in paragraph (c) prior to receipt of the Contracting Officer's response issued under paragraph (e) of this clause.

(e) The Contracting Officer shall respond in writing within 30 days to any notice made under paragraph (d) of this clause. A failure of the parties to agree upon the nature of a direction, or upon the contract action to be taken with respect thereto, shall be subject to the provisions of the Disputes clause of this contract.

(f) The Contractor shall provide copies of all correspondence to the Contracting Officer and the COR.

(g) Any action(s) taken by the Contractor, in response to any direction given by any person acting on behalf of the Government or any Government official other than the Contracting Officer or the COR acting within his or her appointment, shall be at the Contractor's risk.

3.5 KEY PERSONNEL

The following individual(s) is/are considered to be essential to the work being performed under this contract:

Name	Position
[To be completed at time of award based upon Key Personnel proposed by Quoter.]	

3.5.1 SUBSTITUTION OF KEY PERSONNEL

(a) The Contractor agrees to assign those persons identified above and who are necessary to fulfill the requirements of the contract as key personnel. No substitutions shall be made except in accordance with this clause.

(b) Personnel considered essential ("key personnel") to the work performed under the contract shall be mutually agreed upon by the Contractor and the Government and will be specified in the contract. During the first 90 calendar days of the contract, the Contractor shall make no substitutions of key personnel unless the substitution is necessitated by illness, death, or termination of employment. Prior to removing, replacing, or diverting any of the specified individuals, the Contractor shall promptly notify the Contracting Officer (CO) and

(c) All proposed substitutions shall be submitted to the CO for approval at least 15 calendar days in advance of the proposed effective date (unless substitution is necessitated by sudden illness, death, or termination of employment in which case notice shall be within five (5) calendar days of the effective date) and must provide the information as stated herein.

(d) All requests for substitutions shall be in writing unless otherwise agreed to by the CO and shall include a complete resume for the proposed substitute and any other information required by the CO to permit effective evaluation of the proposed substitutions' qualifications.

(e) Requests for substitution of "key personnel" above must also provide a detailed explanation of the circumstances necessitating it and sufficient information for the CO to evaluate the impact of the substitution on contract performance.

(f) Replacement personnel must have similar qualifications and experience as the person they are replacing.
(g) Any vacancies of Key Personnel extending beyond 30 days may result in negative CPARs rating by the Contracting Officer
(h) Any vacancy due to a change, loss or lack of key personnel that results in a lapse in performance entitles the government to seek a price adjustment during the modification changing key personnel.

3.6 NON-PERSONAL SERVICES CONTRACT

This is a non-personal services contract, as defined in FAR 37.101. The Contractor personnel rendering the services herein are not to be subject, either by the contract's terms or by the manner of its administration, to the supervision and control usually prevailing in relationships between the Government and its employees. Contractor personnel shall be subject to the direction of the Contractor's Project Manager as described in the section above.

3.7 INVOICING AND PAYMENT

Invoices shall be submitted in accordance with Section 1.3 via the Internet Payment Platform (IPP) as delineated below.

3.7.1 Invoice Submission Instructions

Electronic Invoicing and Payment Requirements - Internet Payment Platform (IPP) (February 2021)
Payment requests must be submitted electronically through the U. S. Department of the Treasury's Invoice Processing Platform System (IPP).
"Payment request" means any request for contract financing payment or invoice payment by the Contractor. To constitute a proper invoice, the payment request must comply with the requirements identified in the applicable Prompt Payment clause included in the contract, or the clause 52.212-4 Contract Terms and Conditions -

Commercial Products and Commercial Services included in commercial contracts. The IPP website address is: https://www.ipp.gov.
Under this contract, the following documents are required to be submitted as an attachment to the IPP invoice:

1. Detailed invoice(s) as an attachment to the IPP showing:

    a. Documentation required by FAR 32.905(b)
    b. For FFP Orders:
        i. Deliverable/Milestone and Price

The Contractor must use the IPP website to register access and use IPP for submitting requests for payment. The Contractor Government Business Point of Contact (as listed in SAM) will receive enrollment instructions via email from the Federal Reserve Bank of St. Louis (FRBSTL) within 3 - 5 business days of the contract award date. Contractor assistance with enrollment can be obtained by contacting the IPP Production Helpdesk via email IPPCustomerSupport@fiscal.treasury.gov or phone (866) 973-3131.
If the Contractor is unable to comply with the requirement to use IPP for submitting invoices for payment, the Contractor must submit a waiver request in writing to the Contracting Officer with its proposal or quotation.

3.8 CONTRACTOR CONFLICT OF INTEREST

(a) It is the policy of the Department of the Interior to avoid contract awards which could result in or create conflicts of interest, whether actual or apparent. Such a situation could occur in the instance when the Contractor or any subContractors or teaming arrangement partners have business, financial, real property, mineral rights, or other interests, as well as professional activities that create conflicting roles which could potentially bias a Contractor's judgment or result in unfair competitive advantage to the Contractor, and thus impede the government's objective to obtain an impartial, technically sound and objective performance of this contract.

(b) Any proposal submitted in response to this request for proposals must identify any actual or potential conflict of interest described in paragraph (a) and include a Conflict of Interest Mitigation Plan if the Contractor believes such persons or entities are indispensable to its proposal. The Government's approval of any proposed Conflict of Interest Mitigation Plan shall be at the sole discretion of the Contracting Officer.

(c) Absent a written approval of a Conflict of Interest Mitigation Plan from the Contracting Officer, the Contractor, or any of its officers, representatives, employees, sub-Contractors, or teaming arrangement members, shall not be involved in any situation during the performance of this contract which may result in conflicts as contemplated in paragraph (a) above. Failure to comply with this provision may be cause for termination for default.

(d) The Contractor shall disclose, upon discovery, any interest which may develop after contract award that may result in a conflict as contemplated in paragraph (a) above. Failure to comply with this provision may be cause for termination of this award for default.

(e) The Contractor shall include this clause, including this paragraph in all subcontracts and consultant agreements; however, subContractors and consultants shall be directed to send any mitigation plan to the Contractor who shall then inform the Contracting Officer.

(f) The Contractor, its employees, subContractors and teaming arrangement partners, shall not engage in any communication regarding any aspect of performance of this contract with any person or entity described in paragraph (a) above without express permission from the Contracting Officer. Failure to comply with this provision may be cause for termination of this award for default.

3.9 DATA USE, DISCLOSURE OF INFORMATION, AND HANDLING OF SENSITIVE INFORMATION

The Contractor shall maintain, transmit, retain in strictest confidence, and prevent the unauthorized duplication, use, and disclosure of information. The Contractor shall provide information only to employees, Contractors, and subContractors having a need to know such information in the performance of their duties for this project.

Information made available to the Contractor by the Government for the performance or administration of this effort shall be used only for those purposes and shall not be used in any other way without the written agreement of the Contracting Officer (CO).

If public information is provided to the Contractor for use in performance or administration of this effort, the Contractor except with the written permission of the CO may not use such information for any other purpose.

If the Contractor is uncertain about the availability or proposed use of information provided for the performance or administration, the Contractor shall consult with the COR regarding use of that information for other purposes.

The Contractor agrees to assume responsibility for protecting the confidentiality of Government records which are not public information. Each employee of the Contractor to whom information may be made available or disclosed shall be notified in writing by the Contractor that such information may be disclosed only for a purpose and to the extent authorized herein. Each employee shall sign the non-disclosure agreement form as provided at at award, and the Contractor shall submit the signed form to the CO prior to the employee's information access.

Performance of this effort may require the Contractor to access and use data and information proprietary to a Government agency or Government Contractor which is of such a nature that its dissemination or use, other than in performance of this effort, would be adverse to the interests of the Government and/or others.

Contractor and/or Contractor personnel shall not divulge or release data or information developed or obtained in performance of this effort, until made public by the Government, except to authorized Government personnel or upon written approval of the CO. The Contractor shall not use, disclose, or reproduce proprietary data that bears a restrictive legend, other than as required in the performance of this effort. Nothing herein shall preclude the use of any data independently acquired by the Contractor without such limitations or prohibit an agreement at not cost to the Government between the Contractor and the data owner that provides for greater rights to the Contractor. All data received, processed, evaluated, loaded, and/or created as a result of this contract shall remain the sole property of the Government unless specific exception is granted by the CO.

3.10 SECTION 508 OF THE REHABILITION ACT

Section 508 of the Rehabilitation Act of 1973 (found at 29 U.S.C. 794d) requires access to and use of information by individuals with disabilities. A deliverable such as electronic reports (ex: PDF files) to be placed on the web (either on the agency's web server or the company's), video footage, or other electronic data such as CD-ROMs to be distributed, are subject to Section 508 guidelines. Simplified, this means that PDF files need to be formatted so that they are "readable" by assistive technology devices such as screen readers. Video footage must be closed captioned. CD-ROMs which contain HTML, PDF, or word processor files must be accessible.

3.11 CONTRACTOR PERFORMANCE ASSESSMENT REPORTING SYSTEM (CPARS) (DEC 2015)

The CPARS requirements apply to orders over the Simplified Acquisition Threshold.

1. FAR 42.1502 directs all Federal agencies to collect past performance information on contracts. The Department of the Interior (DOI) has implemented the Contractor Performance Assessment Reporting

System (CPARS) to comply with this regulation. One or more past performance evaluations will be conducted in order to record your contract performance as required by FAR 42.15.

2. The past performance evaluation process is a totally paperless process using CPARS. CPARS is a web-based system that allows for electronic processing of the performance evaluation report. Once the report is processed, it is available in the Past Performance Information Retrieval System (PPIRS) for Government use in evaluating past performance as part of a source selection action.
3. We request that you furnish the Contracting Officer (CO) with the name, position title, phone number, and email address for each person designated to have access to your firm's past performance evaluation(s) for the contract no later than **30 days after award.** Each person granted access will have the ability to provide comments in the Contractor portion of the report and state whether or not the Contractor agrees with the evaluation, before returning the report to the Assessing Official (AO). Information in the report must be protected as source selection sensitive information not releasable to the public.
4. When your Contractor Representative(s) are registered in CPARS, they will receive an automatically generated email with detailed login instructions. Further details, systems requirements, and training information for CPARS is available at https://www.cpars.gov/.
5. Within 60 days after the end of a performance period, the AO will complete an interim or final past performance evaluation, and the report will be accessible at https://www.cpars.gov/.
    1. Contractor Representatives may then provide comments in response to the evaluation, or return the evaluation without comment.
    2. Your comments should focus on objective facts in the AO's narrative and should provide your views on the causes and ramifications of the assessed performance.
    3. All information provided should be reviewed for accuracy prior to submission.
    4. If you elect not to provide comments, please acknowledge receipt of the evaluation by indicating "No comment" in the space provided, and then selecting “Accept the Ratings and Close the Evaluation”.
    5. Your response is due within 60 calendar days after receipt of the CPAR. On day 15, the evaluation will become available in PPIRS-RC marked as “Pending” with or without comments and whether or not it has been closed.
    6. If you do not sign and submit the CPAR within 60 days, it will automatically be returned to the Government and will be annotated: "The report was delivered/received by the Contractor on (date). The Contractor neither signed nor offered comment in response to this assessment."
6. The following guidelines apply concerning your use of the past performance evaluation:
    a. Strictly control access to the evaluation within your organization. Ensure the evaluation is never released to persons or entities outside of your control.
    b. Protect the evaluation as source selection information. After review, transmit the evaluation by completing and submitting the form through CPARS. If for some reason you are unable to view and/or submit the form through CPARS, contact the CO for instructions.
    c. Prohibit the use of or reference to evaluation data for advertising, promotional material, pre-award surveys, responsibility determinations, production readiness reviews, or other similar purposes.
7. If you wish to discuss a past performance evaluation, you should request a meeting in writing to the CO no later than seven days following your receipt of the evaluation. The meeting will be held in person or via telephone or other means during your 60-day review period.
8. A copy of the completed past performance evaluation will be available in CPARS for your viewing and for Government use supporting source selection actions after it has been finalized.
9. The following Contract representatives are authorized to respond to performance evaluations in CPARS under this BPA:

PRIMARY
*NAME

*POSITION / TITLE
*EMAIL
* PHONE

**** To be provided by Contractor Post-Award***

3.12 CONTRACTOR'S TECHNICAL QUOTATION

The Contractor's oral presentation slide deck, the Government's recording of the oral presentation, the Contractor's responses to Government questions, and the Contractor's price submission will constitute the Contractor's quote. For the successful Contractor, the accepted technical approach, including the accepted oral presentation slide deck and the Government's record of the oral presentation, will form the Contractor's Performance Work Statement and may be incorporated into the resulting award as the basis for performance, inspection, acceptance, and payment. In the event of any inconsistency, discrepancy, or conflict between the RFQ, the award terms and conditions, and the Contractor's quote, the RFQ and award terms and conditions shall take precedence unless otherwise expressly stated in the award.

3.13.7 FEDERAL ACQUISITION REGULATIONS (FAR) CLAUSES

3.13.1 In accordance with FAR 52.252-2, this solicitation incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. The Contractor shall comply with these clauses unless the circumstances do not apply. Upon request, the Contracting Officer will make their full text available. The full text of a clause may be accessed electronically at https://www.acquisition.gov/far/ and https://www.acquisition.gov/far-overhaul .

Clause	Date	Title
52.212-4	Deviation March 2026	Contract Terms and Conditions—Commercial Products and Commercial Services
52.203-6, Alt 1	Jun 2020	Restrictions on SubContractor Sales to the Government
52.203-12	Jun 2020	Limitation on Payments to Influence Certain Federal Transactions
52.204-9	Jan 2011	Personal Identity Verification of Contractor Personnel
52.204-13	Oct 2018	System for Award Management Maintenance
52.204-13	Deviation March 2026	System for Award Management Maintenance
52.204-19	Dec 2014	Incorporation by Reference of Representations and Certifications
52.203-17	Nov 2023	Contractor Employee Whistleblower Rights
52.203-19	Jan 2017	Prohibition on Requiring Certain Internal Confidentiality Agreements or Statements
52.209-6	Deviation May 2026	Protecting the Government's Interest When Subcontracting with Contractors Debarred, Suspended, Proposed for Debarment, or Voluntarily Excluded
52.209-10	Deviation May 2026	Prohibition on Contracting with Inverted Domestic Corporations

Clause	Date	Title
52.219-8	Deviation Jan 2026	Utilization of Small Business Concerns
52.222-3	Deviation May 2026	Convict Labor
52.222-19	Deviation May 2026	Child Labor—Cooperation with Authorities and Remedies
52.222-50	Deviation May 2026	Combating Trafficking in Persons
52.222-90	Deviation May 2026	Addressing DEI Discrimination by Federal Contractors
52.223-23	Deviation May 2026	Sustainable Products and Services
52.232-33	Oct 2018	Payment by Electronic Funds Transfer—System for Award Management
52.232-40	Mar 2023	Providing Accelerated Payments to Small Business SubContractors
52.233-3	Sep 2016	Protest After Award
52.233-4	Oct 2004	Applicable Law for Breach of Contract Claim
52.240-91	Deviation March 2026	Security Prohibitions and Exclusions
52.252-6	Nov 2020	Authorized Deviations in Clauses

3.13.2 The following FAR clauses are included in full text.

3.13.2.1 FAR 52.217-8 – Option to Extend Services (Nov 1999)

The Government may require continued performance of any services within the limits and at the rates specified in the contract. These rates may be adjusted only as a result of revisions to prevailing labor rates provided by the Secretary of Labor. The option provision may be exercised more than once, but the total extension of performance hereunder shall not exceed 6 months. The Contracting Officer may exercise the option by written notice to the Contractor within 7 calendar days.

3.13.2.2 FAR 52.217-9 – Option to Extend the Term of the Contract (Mar 2000)

(a) The Government may extend the term of this contract by written notice to the Contractor within 7 days; provided that the Government gives the Contractor a preliminary written notice of its intent to extend at least 14 days before the contract expires. The preliminary notice does not commit the Government to an extension.
(b) If the Government exercises this option, the extended contract shall be considered to include this option clause.
(c) The total duration of this contract, including the exercise of any options under this clause, shall not exceed five years and six (6) months (for FAR 52.217-8 if exercised).

SECTION 4
QUOTATION PREPARATION INSTRUCTIONS

NOTICE: Failure to submit any of the information requested in this RFQ may result in rejection of the quotation without further consideration.

4.1 Advisory Down-Select Procurement

The Government intends to conduct this procurement using a phased advisory down-select approach. This approach is intended to reduce submission burden, allow the Government to identify the most viable quoters for oral presentations, and support selection of the quoter that provides the best value to the Government.

Participation in **Phase 1** is required for further consideration. Quoters that do not submit the required Phase 1 information will not be considered for Phase 2.

Solicitation Process	Evaluation Factor	Estimated Date
Required Site Visit	N/A	June 1-3, 2026
RFQ Questions Due on or before	N/A	June 5, 2026
Phase 1 Submission: Technical Overview and Relevant Experience	Factor: Brief Technical Approach Factor: Past Experience	June 19, 2026
Phase 1 Advisory Down-Select Notification	N/A	June 24, 2026
Phase 2 Oral Presentation and Price Submission	Factor A: Technical Approach Factor B: Past Performance Factor C: Price	July 10, 2026
Final Evaluation and Award	Best Value Determination	Before August 1, 2026

4.1.1 Required Site Visit

Contractors are required to attend the site visit identified in the RFQ prior to submitting Phase 1 information.

Required site visits will be held June 1 through June 3, from 10:00 a.m. to 2:00 p.m. local time, at the following location:

Bureau of Safety and Environmental Enforcement
Gulf of America Region
1201 Elmwood Park Blvd.
New Orleans, LA 70123-2394

Site visits will be limited to 45 minutes per interested party. A Government representative will be onsite during each scheduled site visit, and the Contracting Officer will be available via Microsoft Teams, as needed.

Interested parties must register in advance for a site visit appointment by emailing the Contracting Officer at Jennifer_moreci@ios.doi.gov no later than May 27, 2026 and include *Site Visit Request RFQ #140M0126Q0020* in the subject line. Site visit appointments will be scheduled by the Government and are subject to availability.

Interested parties shall provide the name, company, email address, and phone number for each proposed attendee when requesting a site visit appointment. Attendance is limited to _3__ representatives per interested party. Interested parties will be emailed a date and time of their visit within 2 business days of submitting for an appointment. Appointment date and times will be assigned on a first come first serve basis.

The purpose of the site visit is to allow interested parties to observe the Visualization Room, verify existing conditions, and gather information necessary to prepare a meaningful quote. Interested parties are responsible for verifying site conditions, dimensions, access limitations, existing equipment, cabling pathways, power, HVAC, mounting conditions, and any other conditions necessary to propose a complete and accurate solution.

Any verbal statements, answers, or information provided during the site visit are for informational purposes only and shall not amend, modify, or otherwise change the terms of the RFQ. Only written amendments issued by the Contracting Officer may change the RFQ. Questions arising from the site visit must be submitted in writing to the Contracting Officer in accordance with the RFQ question submission instructions.

The Government will not provide vendor-specific technical direction, solution approval, or evaluation feedback during the site visit. Interested parties shall not rely on any oral statements unless confirmed in writing by the Contracting Officer.

Attendees shall comply with all facility access, security, escort, parking, and identification requirements. Attendees must bring valid Government-issued photo identification. Photography, video recording, or electronic measurements shall be permitted only to the extent approved by the Government representative onsite and consistent with facility security requirements.

Interested parties are responsible for all costs associated with attending the site visit. Failure to attend the required site visit will preclude further consideration for award, unless otherwise determined by the Contracting Officer to be in the Government's best interest.

4.1.2 Submission of Questions

Any questions regarding this RFQ must be submitted by email to Jennifer Moreci at Jennifer.Moreci@ios.doi.gov no later than 5:00 PM EDT June 5, 2026. Quoters shall include "Questions for RFQ 140M01260020" in the subject line of the email.

The Government reserves the right to provide questions and answers of common interest to all prospective quoters. Questions will not be answered by telephone.

4.1.3 Phase 1 Submission: Technical Overview and Relevant Experience

Phase 1 submissions must be submitted by email to Jennifer Moreci at Jennifer.Moreci@ios.doi.gov no later than **5:00 PM EDT June 19, 2026**. Quoters shall include "Questions for RFQ 140M01260020" in the subject line of the email.

Quoters shall submit the following Phase 1 information for the Government's initial review and advisory down-select determination. Phase 1 submissions are intended to minimize submission burden and provide the Government enough information to determine which quoters appear most viable for oral presentations.

4.1.3.1 Technical Overview

Quoters shall submit a brief technical overview addressing the questions below. The technical overview shall not exceed **five pages**. Quoters should not submit a full technical proposal, final design package, or detailed bill of materials during Phase 1.

Question	Response Guidance
1. What is your proposed overall technical approach for delivering a complete LED wall 3D visualization room solution?	The response should briefly describe the proposed display approach, 3D visualization capability, major system components, and how the solution would meet the Government's objective for a secure, reliable, supportable, and future-ready visualization environment.
2. How will your proposed solution support BOEM/BSEE mission applications, source devices, and room control needs?	The response should address compatibility with the existing Dell Precision 7960 rack workstation, required oil and gas applications, laptop or computer inputs, virtual collaboration inputs, and the proposed method for controlling source routing, display configurations, and room functions.
3. What are the anticipated facility, installation, and integration considerations for your proposed solution?	The response should identify likely room impacts, including mounting, electrical, power, HVAC/heat load, cabling pathways, access, clearance, reuse or replacement of existing components, and any assumptions regarding Government-provided facility modifications.
4. How will your proposed solution address cybersecurity, secure communications, authentication, and required federal security review?	The response should identify any network-connected, cloud-based, or remotely managed components and explain how the solution would address FISMA, applicable NIST requirements, FedRAMP for cloud-based services, MFA/PIV access where applicable, vulnerability scanning, and remediation of security issues.
5. What major risks, assumptions, exclusions, dependencies, or Government responsibilities should the Government understand regarding your proposed approach?	The response should identify any significant technical, schedule, facility, cybersecurity, integration, supply chain, supportability, or acceptance risks associated with the proposed solution. The response should also identify any assumptions, exclusions, dependencies, long-lead items, or Government responsibilities that could affect performance, schedule, price, or successful delivery of a complete operational solution.

4.1.3.2 Relevant Experience

Quoters shall submit a separate relevant experience submission identifying up to **three projects** that demonstrate experience performing work similar in size, scope, complexity, and technical requirements to this effort.

For each project, quoters should provide:

- project title or brief description;
- customer type, such as federal, state, commercial, or academic;
- approximate project dollar value;
- period of performance or completion date;
- description of the work performed;
- relevance to this requirement, including LED wall, 3D visualization, AV integration, secure facility, control system, cybersecurity, installation, training, warranty, or support experience;
- role performed by the quoter, including whether the quoter served as prime Contractor, subContractor, integrator, manufacturer, or reseller; and

- point of contact, including name, title/organization, phone number, and email address.

Relevant experience should focus on projects that best demonstrate the quoter's ability to deliver a complete, integrated, secure, operational, and supportable visualization room solution.

The Government may use information from sources other than those identified by the quoter, including CPARS or other available sources, to verify relevant experience and performance information.

4.1.4 Phase 1 Advisory Down-Select

The Government will review Phase 1 submissions and may conduct an advisory down-select to identify the quoters that appear most viable to proceed to Phase 2 oral presentations.

The Government will evaluate Phase 1 submissions using the following factors:

Factor A – Technical Approach
The Government will evaluate whether the quoter's proposed technical approach appears viable and demonstrates an understanding of the requirement, including the proposed solution, integration considerations, facility impacts, security considerations, and major risks or assumptions.

Factor B – Past Experience
The Government will evaluate whether the quoter has experience performing work similar in size, scope, and complexity to this requirement.

Following the Phase 1 review, the Government may advise quoters whether they are invited to participate in Phase 2. An advisory notice is not a final award decision. The Government may limit Phase 2 participation to the quoters determined most viable based on the Phase 1 review.

4.1.5 Phase 2 Oral Presentation Slide deck and Price Submission

Phase 2 Quotations must be submitted by email to Jennifer Moreci at Jennifer.Moreci@ios.doi.gov no later than **5:00 PM EDT July 10, 2026**. Quoters shall include "Questions for RFQ 140M01260020" in the subject line of the email.

Quoters invited to Phase 2 shall participate in an oral presentation and submit slide deck and pricing in accordance with the RFQ. Oral presentations are intended to allow the Government to better understand each quoter's proposed solution, assess the approach, and identify any risks, assumptions, exclusions, or Government responsibilities before award. The quoters' oral presentation slide deck must be submitted with the pricing submission.

Oral presentations will be limited to 75 minutes per quoter, consisting of up to 50 minutes for the quoters's presentation and up to 25 minutes for Government questions and clarifications. The Government may ask questions during or after the presentation to clarify the offeror's proposed approach, risks, assumptions, exclusions, or price-related impacts.

Oral Presentation Slide Deck Submission Parameters

Quoters invited to Phase 2 shall submit an oral presentation slide deck in accordance with the instructions below. The slide deck will be used to support the oral presentation and will be used by the Government as part of the basis for evaluation and award.

1. Submission Format
   The slide deck shall be submitted electronically in Microsoft PowerPoint format, or PDF format if PowerPoint is not available. The slide deck shall be clearly titled with the quoter's name, address, date, POC, UEI and the solicitation number.
2. Page / Slide Limit
   The slide deck shall not exceed 30 slides, excluding the cover slide, table of contents, and required technical crosswalk. Product literature may be included as an attachment but should be limited to information directly relevant to the proposed solution.
3. Required Content
   The slide deck shall address, at a minimum, the required oral presentation topics identified in the RFQ below.
4. Technical Crosswalk
   The slide deck shall include a technical crosswalk showing how the proposed solution satisfies each minimum mandatory requirement in Section 2.0 and each objective in the Statement of Objectives. The crosswalk shall identify the applicable SOO section, requirement or objective, proposed solution response, and slide or quote reference.
5. No Pricing in Slide Deck
   Pricing information shall not be included in the oral presentation slide deck. Pricing shall be submitted separately in the Price Volume in accordance with Section 4.1.5.1.
6. Consistency with Quote
   The slide deck shall be consistent with the quoter's technical approach, price submission, assumptions, exclusions, and proposed solution. Any inconsistency between the slide deck and other quote materials may be considered by the Government during evaluation.
7. Submission Deadline
   The slide deck shall be submitted by 5:00 PM EDT July 10, 2026. The Government may decline to consider late submissions unless acceptance is determined to be in the Government's best interest.
8. Use During Oral Presentation
   Quoters shall present using the submitted slide deck. The Government may ask follow-up questions during or after the presentation to clarify the proposed approach, risks, assumptions, exclusions, or price-related impacts.
9. Quote and Award Record
   The quoter's oral presentation slide deck, the Government's record of the oral presentation, the quoter's responses to Government questions, and the quoter's price submission will constitute the quoter's quote and may be used by the Government as the basis for evaluation and award.
10. Proprietary Information
    Quoters shall clearly mark any proprietary or confidential information contained in the slide deck. The Government will handle marked information in accordance with applicable law and regulation.

The oral presentation shall address the following topics:

No.	Topic	Recommended Discussion Points
1	Understanding of the Requirement	The quoter should explain its understanding of the BOEM/BSEE mission need, room use cases, existing environment, and desired end state.

No.	Topic	Recommended Discussion Points
2	Proposed Technical Solution	The quoter should describe the proposed LED wall, 3D visualization capability, major system components, control approach, and how the solution will operate as a complete integrated system.
3	Integration and Compatibility	The quoter should address how the solution will integrate with existing source devices, the Dell Precision 7960 rack workstation, mission applications, room controls, conferencing inputs, and any retained legacy components.
4	Facility and Installation Approach	The quoter should identify anticipated facility impacts, including mounting, electrical, power, HVAC/heat load, cabling pathways, room constraints, access, and any required Government or third-party support.
5	Project Management and Onsite Support Approach	The quoter should address how it will manage project performance if its team is not local to the project site. The response should address travel, site access, onsite installation activities, project coordination, subContractors or local partners, response times, troubleshooting, warranty support, preventive maintenance, and any other activities requiring onsite presence. The quoter should also identify any assumptions, limitations, or additional costs associated with performing work at the project location.
6	Cybersecurity and Security Compliance	The quoter should explain how the solution will address FISMA, NIST, FedRAMP if applicable, MFA/PIV access, secure communications, vulnerability scanning, and remediation of any security issues.
7	Implementation, Testing, Training, and Transition	The quoter should walk through its proposed schedule, key milestones, testing and acceptance approach, training plan, documentation, and transition to operational use.
8	Warranty, Maintenance, and Support	The quoter should describe warranty coverage, preventive maintenance, response times, support procedures, spare parts, expected support life, and option-year maintenance/support.
9	Risks, Assumptions, Exclusions, and Government Responsibilities	The quoter should clearly identify any risks, assumptions, dependencies, exclusions, long-lead items, or Government responsibilities that could affect price, schedule, performance, security approval, or acceptance.
10	Required Technical Crosswalk	The quoter shall provide a technical crosswalk showing how the proposed solution satisfies each minimum mandatory requirement in Section 2.0 and each objective in the Statement of Objectives. The crosswalk shall identify the applicable SOO section, requirement or objective, and where the quoter's proposed solution addresses or satisfies the requirement, including any applicable slide deck reference, product information, technical approach, or supporting explanation.

The Government may ask follow-up questions to clarify the proposed approach, risks, assumptions, exclusions, or price-related impacts.

4.1.5.1 Price Submission

With its submission of the Phase 2 slide deck, the Quoter shall submit a price volume that is consistent with the proposed technical solution. The price volume shall be submitted as a separate volume from the technical submission. Quoters shall include a price narrative explaining the basis of the proposed price, what is included in

each pricing element, any assumptions affecting pricing, any items not included in the quoted price, and any recommended optional features or enhancements.

The Quoter shall provide firm-fixed pricing for **CLIN 00010 – Complete Operational LED Wall 3D Visualization Room Solution** and each option-year maintenance and support CLIN. The CLIN 00010 price shall include all supplies, services, equipment, software, licenses, materials, installation, integration, configuration, testing, training, documentation, warranty, support, travel, and all other costs necessary to deliver a complete, secure, tested, and operational solution in accordance with the RFQ.

To minimize submission burden, the Quoter is not required to provide a detailed component-level bill of materials with its quotation. However, the Quoter shall provide a price breakout by major price category, as shown in the table below, to permit evaluation of price reasonableness. Should an award be made, the Contractor shall, upon request of the Contracting Officer, furnish a detailed listing of all major system components, including associated pricing, sufficient to meet the Government's real-property tracking and valuation requirements.

Price Category	FFP Price
Hardware, Equipment, and Materials	$_____
Software, Licenses, and Subscriptions	$_____
Installation, Integration, Configuration, and Testing	$_____
Training and Documentation	$_____
Warranty, Base Support, and Preventive Maintenance	$_____
Travel	$_____
Other / Optional Items	$_____
Total CLIN 00010 FFP Price	**$_____**

The Quoter shall also provide separate firm-fixed pricing for each option-year maintenance and support CLIN:

CLIN	Description	FFP Price
00020	Option Year 1 Maintenance and Support	$_____
00030	Option Year 2 Maintenance and Support	$_____
00040	Option Year 3 Maintenance and Support	$_____
00050	Option Year 4 Maintenance and Support	$_____

The Quoter shall propose a partial-payment structure for CLIN 00010 and 00020 that aligns with the requirements set forth in Section 1.3. Any proposed structure shall clearly tie payment to the completion and Government acceptance of meaningful project milestones. Partial payments are not authorized for any optional CLINs or option-year periods. The partial-payment structure accepted by the Government will be incorporated into the resulting order.

The Quoter shall clearly identify all pricing assumptions, exclusions, dependencies, optional items, and Government responsibilities. Any item necessary to deliver a complete operational solution that is not expressly excluded shall be considered included in the quoted firm-fixed price.

The price volume shall clearly identify the basis of pricing and provide sufficient information for the Contracting Officer to determine whether the proposed prices are fair and reasonable. Supporting information may include

commercial price lists, pricing for contracts or projects of similar scope, published pricing, market pricing, discount information, or other information that supports the proposed prices. If labor rates are provided, proposed labor rates shall be fully burdened.

BOEM seeks to obtain the Quoter's best price based on its evaluation of discounts, terms, conditions, and concessions offered to commercial customers. The Government will conduct price analysis to determine whether the proposed prices are fair and reasonable.

4.1.6 Phase 2 Evaluation Factors

The Government will evaluate Phase 2 quotations in accordance with FAR 12.203. For this commercial acquisition, the evaluation factors are Technical, Past Performance, and Price. Technical and Past Performance are more important than price.

Phase 1 evaluation findings will not carry over to the Phase 2 evaluation or final award decision; however, the Government may consider relevant experience information submitted during Phase 1 when evaluating past performance in Phase 2.

Factor A – Technical

The Government will evaluate the extent to which the quoter's proposed products and services meet the Government's requirements. The technical evaluation may consider the quoter's oral presentation, slide deck, technical approach, proposed solution, implementation approach, cybersecurity approach, testing and training approach, warranty and support approach, risks, assumptions, exclusions, and ability to deliver a complete operational solution that satisfies the Statement of Objectives.

Predetermined technical subfactors are not required. The Government may consider all aspects of the proposed technical solution that are relevant to determining whether the proposed products and services meet the Government's needs.

Factor B – Past Performance

The Government will evaluate the quoter's past performance to assess confidence in the quoter's ability to successfully perform the requirement. The Government may consider information submitted by the quoter, information available in CPARS, commercial market experience, subContractor experience, and information from other sources inside or outside the Government.

Factor C – Price

The Government will evaluate price for fairness and reasonableness. Price will be evaluated inclusive of all costs necessary to deliver the required solution, including transportation or delivery charges to the destination, as applicable. Prompt payment discounts may be offered but will not be considered in the evaluation of quotations.

4.1.7 Solicitation Amendments

If amendments are issued under this RFQ, the Quoter must complete and sign the SF30 document and include it in the price volume. Only the SF-30 form must be returned; amendment continuation pages and attachments to the amendments need not be returned.

4.1.8 Assumptions, Conditions or Exceptions

Each quoter shall clearly identify all assumptions used in preparing its quotation. At a minimum, the quoter shall disclose:

a. which existing components are assumed to be reused;
b. which existing components are assumed to be replaced;
c. whether the existing audio and video conferencing system is assumed to remain in use;
d. whether the existing screen is assumed to remain in use;
e. whether any room construction, HVAC, electrical, carpentry, patching, painting, or similar work is excluded from the quote;
f. any Government-furnished items or services assumed by the quoter;
g. any infrastructure assumptions regarding power, network, rack space, mounting surface, or cabling pathways; and
h. any conditions that may affect price, schedule, or performance.

If an quoter fails to identify assumptions, the Government may evaluate the quotation based on the understanding that the quoter is proposing a complete solution consistent with the solicitation requirements.

Unless specifically stated otherwise in the solicitation, the following shall apply:

a. The Contractor shall identify required room/facility modifications, but physical room construction will be performed by a Government-selected third party.
b. The Contractor shall remove and decommission replaced equipment, and the Government will excess the removed equipment.
c. Quoters may propose optional enhancements, but optional items shall be clearly identified separately from the base solution.

4.1.9 FAR 52.252-1 SOLICITATION PROVISIONS INCORPORATED BY REFERENCE (FEB 1998)

This solicitation incorporates one or more solicitation provisions by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. The Quoter is cautioned that the listed provisions may include blocks that must be completed by the Quoter and submitted with its quotation or offer. In lieu of submitting the full text of those provisions, the Quoter may identify the provision by paragraph identifier and provide the appropriate information with its quotation or offer. Also, the full text of a solicitation provision may be accessed electronically at this address: https://www.acquisition.gov/far/ and https://www.acquisition.gov/far-overhaul .

Provision	Date	Title
52.212-1	Deviation March 2026	Instructions to Offerors—Commercial Products and Commercial Services
52.212-2	Deviation March 2026	Evaluation—Commercial Products and Commercial Services
52.204-7	Deviation March 2026	System for Award Management
52.203-11	Jun 2020	Certification and Disclosure Regarding Payments to Influence Certain Federal Transactions
52.203-18	Jan 2017	Prohibition on Contracting with Entities that Require Certain Internal Confidentiality Agreements or Statements—Representation

Provision	Date	Title
52.209-5	May 2026	Certification Regarding Responsibility Matters
52.217-5	July 1990	Evaluation of Options
52.237-1	April 1984	Site Visit
52.240-90	Deviation March 2026	Security Prohibitions and Exclusions Representations and Certifications
52.252-5	Nov 2020	Authorized Deviations in Provisions

4.6 PROVISIONS INCLUDED IN FULL TEXT

4.6.1 DIAR 1452.215-71 – Use and Disclosure of Proposal Information—Department of the Interior (APR 1984)

(a) Definitions. For the purposes of this provision and the Freedom of Information Act (5 U.S.C. 552), the following terms shall have the meaning set forth below:

(1) "Trade Secret" means an unpatented, secret, commercially valuable plan, appliance, formula, or process, which is used for making, preparing, compounding, treating or processing articles or materials which are trade commodities.

(2) "Confidential commercial or financial information" means any business information (other than trade secrets) which is exempt from the mandatory disclosure requirement of the Freedom of Information Act, 5 U.S.C. 552. Exemptions from mandatory disclosure which may be applicable to business information contained in proposals include exemption (4), which covers "commercial and financial information obtained from a person and privileged or confidential," and exemption (9), which covers "geological and geophysical information, including maps, concerning wells."

(b) If the Quoter, or its subContractor(s), believes that the proposal contains trade secrets or confidential commercial or financial information exempt from disclosure under the Freedom of Information Act, (5 U.S.C. 552), the cover page of each copy of the proposal shall be marked with the following legend:

"The information specifically identified on pages _____ of this proposal constitutes trade secrets or confidential commercial and financial information which the Quoter believes to be exempt from disclosure under the Freedom of Information Act. The Quoter requests that this information not be disclosed to the public, except as may be required by law. The Quoter also requests that this information not be used in whole or part by the government for any purpose other than to evaluate the proposal, except that if a contract is awarded to the Quoter as a result of or in connection with the submission of the proposal, the Government shall have the right to use the information to the extent provided in the contract."

(c) The Quoter shall also specifically identify trade secret information and confidential commercial and financial information on the pages of the proposal on which it appears and shall mark each such page with the following legend:

"This page contains trade secrets or confidential commercial and financial information which the Quoter believes to be exempt from disclosure under the Freedom of Information Act and which is subject to the legend contained on the cover page of this proposal."

(d) Information in a proposal identified by an Quoter as trade secret information or confidential commercial and financial information shall be used by the Government only for the purpose of evaluating the proposal, except that

(i) if a contract is awarded to the Quoter as a result of or in connection with submission of the proposal, the Government shall have the right to use the information as provided in the contract, and (ii) if the same information is obtained from another source without restriction it may be used without restriction.

(e) If a request under the Freedom of Information Act seeks access to information in a proposal identified as trade secret information or confidential commercial and financial information, full consideration will be given to the Quoter's view that the information constitutes trade secrets or confidential commercial or financial information. The Quoter will also be promptly notified of the request and given an opportunity to provide additional evidence and argument in support of its position, unless administratively unfeasible to do so. If it is determined that information claimed by the Quoter to be trade secret information or confidential commercial or financial information is not exempt from disclosure under the Freedom of Information Act, the Quoter will be notified of this determination prior to disclosure of the information.

(f) The Government assumes no liability for the disclosure or use of information contained in a proposal if not marked in accordance with paragraphs (b) and (c) of this provision. If a request under the Freedom of Information Act is made for information in a proposal not marked in accordance with paragraphs (b) and (c) of this provision, the Quoter concerned shall be promptly notified of the request and given an opportunity to provide its position to the Government. However, failure of an Quoter to mark information contained in a proposal as trade secret information or confidential commercial or financial information will be treated by the Government as evidence that the information is not exempt from disclosure under the Freedom of Information Act, absent a showing that the failure to mark was due to unusual or extenuating circumstances, such as a showing that the Quoter had intended to mark, but that markings were omitted from the Quoter's proposal due to clerical error.

SECTION 5
EVALUATION OF QUOTATIONS

5.1 General Instructions

Quotations shall be prepared and submitted in accordance with the instructions contained in Section 4 of this RFQ. The Government intends to conduct this acquisition using a phased advisory down-select process.

The Government will evaluate Phase 1 submissions to identify the quoters that appear most viable to proceed to Phase 2 oral presentations. Phase 1 evaluation findings will be used for advisory down-select purposes only and will not carry over to the Phase 2 evaluation or final award decision. However, the Government may consider relevant experience information submitted during Phase 1 when evaluating past performance.

The quoter's Phase 2 oral presentation slide deck, the Government's record of the oral presentation, and the quoter's price submission will constitute the quoter's quotation and will be used by the Government as the basis for evaluation and award. For the successful quoter, the accepted oral presentation slide deck, the Government's record of the oral presentation, and any responses to Government questions shall be incorporated into the resulting order as the Performance Work Statement (PWS) and shall supersede and replace Section 2.0, Statement of Objectives

The Government may use technical evaluators, subject-matter experts, or other Government personnel to assist in the evaluation of quotations. The Government may also ask follow-up questions to clarify the proposed approach, risks, assumptions, exclusions, or price-related impacts.

5.2 Basis for Award

Award will be made to the responsible quoter whose quotation conforms to the RFQ and represents the best value to the Government, considering technical, past performance, and price.

The Government will use a tradeoff approach. Technical and past performance, when combined, are more important than price. However, price will be considered in the award decision, and the Government will not make award at a price that is not determined fair and reasonable.

The Government's objective is to select the quoter whose proposed solution provides the best overall value for delivery of a complete, secure, tested, supportable, and operational LED wall 3D visualization room solution that satisfies the Statement of Objectives.

The Government reserves the right not to make an award if none of the quotations provides satisfactory performance at a price determined fair and reasonable, if the proposed approach is not in the Government's best interest, or if agreement on terms and conditions cannot be reached within the timeframe established by the Contracting Officer.

5.3 Evaluation Process

The Government will use the following evaluation process:

Phase	Submission / Activity	Evaluation Factors	Purpose
Phase 1	Technical Overview and Relevant Experience	Technical Approach; Past Experience	Advisory down-select to identify quoters most viable for Phase 2

Phase	Submission / Activity	Evaluation Factors	Purpose
Phase 2	Oral Presentation Slide Deck, Oral Presentation, and Price Submission	Technical; Past Performance; Price	Final evaluation and best-value award decision

Participation in Phase 1 is required for further consideration. Quoters that do not submit the required Phase 1 information will not be considered for Phase 2.

5.4 Phase 1 Advisory Down-Select Evaluation Factors

The Government will evaluate Phase 1 submissions using the following factors:

Factor A – Technical Approach

The Government will evaluate whether the quoter's proposed technical approach appears viable and demonstrates an understanding of the requirement. The Government will consider the quoter's proposed overall approach, understanding of the LED wall 3D visualization requirement, integration considerations, facility impacts, security considerations, and major risks or assumptions.

Factor B – Past Experience

The Government will evaluate whether the quoter has experience performing work similar in size, scope, and complexity to this requirement. Relevant experience may include LED wall, 3D visualization, AV integration, secure facility, control system, cybersecurity, installation, training, warranty, or support experience.

The Government may consider the projects submitted by the quoter and may verify information through points of contact or other sources available to the Government.

Following the Phase 1 review, the Government may provide advisory notifications identifying which quoters are invited to participate in Phase 2. The advisory down-select is intended to reduce submission burden and focus Phase 2 on the quoters that appear most viable based on the Phase 1 submissions.

5.5 Phase 2 Evaluation Factors

The Government will evaluate Phase 2 quotations using the following factors:

Factor A – Technical

The Government will evaluate how well the quoter's proposed products and services meet the Government's requirements. The technical evaluation may consider the quoter's oral presentation, slide deck, technical approach, proposed LED wall 3D visualization solution, integration and compatibility approach, cybersecurity approach, facility and installation approach, testing and training approach, warranty and support approach, risks, assumptions, exclusions, and ability to deliver a complete operational solution.

The Government may consider all aspects of the proposed technical solution that are relevant to determining whether the proposed products and services meet the Government's needs.

Factor B – Past Performance

The Government will evaluate past performance to assess confidence in the quoter's ability to successfully perform the requirement. The Government may consider relevant experience information submitted during Phase 1, information provided by the quoter, information obtained from points of contact, and information available in the Contractor Performance Assessment Reporting System (CPARS).

The Government is not limited to the past performance information submitted by the quoter and may consider information from other sources inside or outside the Government.

The Government may consider whether the quoter has successfully performed similar work, adhered to schedule and budget, delivered quality products or services, coordinated effectively with customers, resolved performance issues, and completed work similar in size, scope, and complexity.

Factor C – Price

The Government will evaluate price for fairness and reasonableness based on the total evaluated price, which will include the total price for the base solution and all option-year maintenance and support periods. The Government may evaluate CLIN 00010, all option-year CLINs, the milestone payment structure, pricing assumptions, exclusions, optional items, and whether the proposed price appears consistent with the quoter's technical approach.

The Government may use price analysis techniques, including comparison of quoted prices, comparison to the Independent Government Cost Estimate, market research, commercial pricing, prior similar purchases, or other information available to the Government.

Prompt payment discounts may be requested but will not be considered in the evaluation of quotations.

5.6 Relative Importance of Factors

For Phase 2, **Technical** and **Past Performance**, when combined, are more important than **Price**.

The Government may make award to a quoter other than the lowest-priced quoter if the Government determines that the technical merit and/or past performance of a higher-priced quotation provides the best value to the Government.

Where quotations are evaluated as technically equal or substantially similar in quality, price may become a more important consideration in the award decision.

5.7 Award Without Communications or Clarifications

The Government reserves the right to make award without communications or clarifications. Quoters are encouraged to submit their best terms and most complete information in their initial submissions.

The Government also reserves the right to conduct communications or clarifications, request additional information, ask follow-up questions after oral presentations, or permit quoters to revise submissions if determined to be in the Government's best interest.

Any exception, deviation, assumption, exclusion, or condition proposed by the quoter that conflicts with the RFQ may make the quotation unacceptable for award, with or without communications or clarifications.

SECTION 6
ATTACHMENTS

Number	Title	Pages
1	Section 2.5 Minimum Mandatory Requirements	4

Attachment 1

Section 2.5 Minimum Mandatory Requirements

2.5.1 General

The quoter shall propose a complete, integrated solution that modernizes the Visualization Room and provides a fully functional, supportable, immersive LED wall 3D visualization environment for BOEM/BSEE mission use. The proposed solution shall include all equipment, software, integration, configuration, installation, testing, training, documentation, and support necessary to satisfy the requirements of the solicitation, except for any items specifically identified as Government-furnished or excluded.

2.5.2 3D Visualization Capability

The proposed solution shall:

a. Provide a primary visualization environment capable of active or passive stereoscopic 3D LED wall display.
b. Support either active or passive stereoscopic technology including 3D glasses and equipment.
c. Be suitable for collaborative room use, presentations of Gulf of America oil and gas lease sales, and oil and gas training.
d. Provide a pixel pitch suitable for viewing from approximately 5 feet and beyond.

2.5.3 Display Environment

The proposed solution shall:

a. Replace or modernize the existing end-of-life 3D visualization capability.
b. Fit within the existing room constraints.
c. Include the LED wall display technology, display surface, mounting, processing, synchronization, and related components necessary to provide a complete operational LED wall display solution.
d. Clearly identify whether the proposed solution reuses any existing display-related components or replaces them.

2.5.4 Source Integration and Control

The proposed solution shall:

a. Support LED wall display of output from multiple sources.
b. Support the existing Dell Precision 7960 rack workstation and other PCs/laptops used in the room.
c. Accommodate future higher-end workstations that may be purchased later.
d. Provide Software Defined Video over Ethernet (SDVoE), Audio Visual over Internet Protocol (AV over IP), or other modern control methods that allow users to manage source routing, display configurations, and other room functions necessary for operation of the LED wall 3D visualization environment.
e. Support multi-factor authentication (MFA) access to the control system including PIV card login or other authentication methods.
f. Offer on-premise or cloud-based control connections;
g. Support virtual collaboration or conferencing inputs as applicable to the proposed solution.
h. Pass cybersecurity compliance, including application scanning and secure data pathways.

2.5.5 Mission Application Compatibility

The proposed solution shall support the BOEM/BSEE oil and gas applications installed on a Dell Precision 7960 rack workstation in the room, including:

- SLB Petrel and Techlog
- ESRI ArcGIS Pro
- CMG Builder, IMEX and GEM

The solution shall support other business and technical applications used in the room environment as applicable to normal room operations.

2.5.6 Cabling and Integration

The proposed solution shall include all cabling, connectors, mounting hardware, signal distribution components, and integration elements required to provide a complete operational system using the proposed solution and any retained legacy components.

2.5.7 Audio and Video Conferencing

The quoter shall state one of the following in its proposal:

a. The proposed solution is fully compatible with the existing room audio and video conferencing environment including microphones, speakers and cameras and does not require replacement of audio and video conferencing components; or
b. Replacement or augmentation of audio and video conferencing components including microphones, speakers and cameras is required to meet the objectives of the solicitation.
c. If the quoter proposes audio and video conferencing replacement or augmentation including cameras, microphones and speakers, it shall be clearly identified and separately priced if required by the pricing schedule.

2.5.8 Facility Impacts

The proposed solution shall identify and document any facility impacts associated with the proposed system, including as applicable:

- structural considerations
- mounting requirements
- electrical requirements
- power requirements
- heat load / HVAC impacts
- cabling pathway impacts
- space or clearance impacts

The room may not be expanded beyond the approximate existing dimensions of 33 feet by 42 feet.

2.5.9 Training

The proposed solution shall include training for at least six BOEM/BSEE or designated contractor support personnel during the base period. Training shall be sufficient to enable routine operation of the room and control of different display/output configurations.

2.5.10 Documentation

The proposed solution shall include documentation sufficient to support planning, installation, operation, and sustainment, including at a minimum:

- implementation plan and schedule
- equipment and software list
- design drawings / layout drawings
- required facility impact documentation
- system connection / cabling documentation
- user/operator guidance
- test and acceptance documentation
- warranty and support documentation
- as-built / installed configuration documentation.

2.5.11 Warranty and Support

The proposed solution shall include:

a. manufacturer standard commercial warranties for installed equipment;
b. contractor warranty for installation/integration workmanship;
c. base-period support and maintenance, including two preventive maintenance visits during the base year;
d. option-year maintenance/support pricing for Year 2 through Year 5;
e. identification of expected replacement-parts availability and recommended onsite spare parts;
f. identification of any recommended battery backup / UPS solution, with separate pricing if proposed
g. identification of expected manufacturer support life and parts availability;
h. recommended onsite spare parts and optional additional spare-parts pricing, if applicable.

2.5.12 Security and Compliance Requirements

The contractor's proposed solution shall comply with applicable federal information security requirements, including the Federal Information Security Modernization Act (FISMA), applicable National Institute of Standards and Technology (NIST) standards and guidance, and BOEM/BSEE cybersecurity policies and protocols.

Any cloud-based service, connection, application, management portal, remote access capability, or hosted component proposed as part of the solution shall use a Federal Risk and Authorization Management Program (FedRAMP) authorized service, or otherwise demonstrate that the proposed cloud service meets applicable federal cloud security requirements and is acceptable to the Government.

The contractor shall identify all hardware, software, applications, cloud services, remote access methods, data connections, and communication pathways included in the proposed solution. The contractor shall also describe how the proposed solution protects Government data, supports secure communications, restricts unauthorized access, and meets applicable authentication requirements, including multi-factor authentication and PIV-based access where required by the Government.

The proposed solution shall be capable of passing required BOEM/BSEE cybersecurity reviews, vulnerability scans, and security configuration checks prior to acceptance. The contractor shall correct, replace, reconfigure, or otherwise remediate any contractor-proposed component that does not meet applicable security requirements or fails required security scanning, at no additional cost to the Government, unless otherwise directed by the Contracting Officer.