

2. Amendment/Modification No. 0008	3. Effective Date 2015 SEP 04	4. Requisition/Purchase Req. No.	5. Project No.
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6. Issued By CODE N00104 NAVSUP Weapon Systems Support (WSS) 5450 Carlisle Pike P O Box 2020 Mechanicsburg PA 17055-0788 Attn: J Patno, 717-605 Ext: 4358 E-Mail Address: judith.patno@navy.mil	7. Administered By (If other than Item 6) CODE
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8. Name and Address of Contractor (No., Street, County, State and Zip)	9A. Amendment of Solicitation No. N00104-14-R-F003
	9B. Dated (See Item 11) X 2014 FEB 20
	10A. Modification of Contract/Order No.
	10B. Dated (See Item 13)

Code	Facility Code	11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS
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The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is extended, is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF your offer. If by virtue of this amendment your desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

13. THIS ITEM APPLIES ONLY TO MODIFICATION OF CONTRACTS/ORDERS,
IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

CHECK ONE	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify Authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (Such as changes in paying office, appropriation data, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b)
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT OF AUTHORITY OF:
	D. OTHER (Specify type of modification and authority)

E. **IMPORTANT:** Contractor is not, is required to sign this document and return _____ copies to the issuing office.
Attn: Code

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The solicitation closing date is extended to 2015 October 05 at 2:00 pm Eastern Standard Time.

The following question was submitted:

The Modifications for F001-F003 refer to the replacement of Sections L and M with those contained in Mod 007. Are you referring to the inclusion of FAR clause 52.215-1 (Instructions to Offerors - Competitive Acquisitions) or are there attachments missing from the Mods. I want to ensure we have all of the intended documentation.

Answer: Sections L & M were missing from the amendment. They are now attached to this amendment. FAR Clause 52.215-1 is deleted from the solicitation.

The point of contact responsible for supplying additional information and answering all inquiries is the Procuring Contracting Officer (PCO) via the Contract Specialist at judith.patno@navy.mil. Address all questions or concerns the offeror may have to the Contract Specialist, Judy Patno. All questions regarding this solicitation shall be submitted in writing via email with subject line reference, "Question (or Comment) for LM2500". The deadline for the submittal of all questions and/or comments is 2015 September 28, at 04:30 PM EST.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type of print)	16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		(Signature of Contracting Officer)	

SECTION L
PROPOSAL PREPARATION REQUIREMENTS

Contractors must prepare their proposals in accordance with the following organization, content and format requirements to assist the Government in making a complete and thorough evaluation of all proposals. It is requested that proposals be submitted as two separate documents, as follows:

Documents	Original	Copies
Solicitation, Offer and Award Document (SF-33)	1	0
Technical Proposal	1	3

The original proposal must bear the original signature(s) of the contractor. In addition, the proposal must contain the solicitation and technical proposal documentation as described below.

(1) SOLICITATION, OFFER AND AWARD DOCUMENTS (SF-1449)

This document will be used as part of the contract award document and shall be fully executed and returned as a separate document from the technical proposals. Special attention should be taken to accurately enter the prices, complete all Representations and Certifications and ensure that an authorized person signs the offer in Block 30b of Page 1.

(2) TECHNICAL PROPOSAL

The contractor's proposal shall contain a **Technical Proposal**. The technical proposal shall not contain any cost/pricing information. The **Technical Proposal** shall contain sufficient information to enable Government personnel to make a thorough evaluation. The **Technical Proposal** will be rated by the Government utilizing **Technically Acceptable** standards (Meets the requirement/Does not meet the requirement). As a minimum, the contractor's **Technical Proposal** must clearly provide the following information:

EXECUTIVE SUMMARY

1. This summary shall delineate the approach taken, profile innovations, and the attendant technology, demonstrating an understanding of the scope of effort required to satisfy the requirements of the contract. An overview of the managerial and organizational approaches shall be included, noting subcontractor relationships where applicable. The contractor shall identify its past experience on Government or commercial overhaul contracts for overhauling efforts of industrial or marine LM2500 gas generators or similar item and how similar it is to the LM2500 gas generators. The contractor shall cite existing contracts (including those within the past one year). The contractor must describe corporate experience that demonstrates the knowledge and capability to perform the tasks in the RFP. The executive summary shall not contain price or cost information. A copy of the contractor's forwarding letter shall be contained in this volume.

TECHNICAL

1. The proposal shall address, as they appear in the solicitation, each requirement (paragraph) of Section C for each CLIN. The proposal shall demonstrate the contractor's ability to comply, referencing any data, test report documentation, etc. (references should indicate page and/or paragraph). Any referenced material shall be included as an attachment to the technical proposal. The following shall also be included in the technical proposal:
 - a. The contractor shall provide information to explain their prior experience in overhauling LM2500 gas generators or similar item for industrial or marine applications.
 - b. The contractor shall provide information to explain their facilities and capabilities to clean, inspect, and repair gas generator components in accordance with US Navy LM2500 depot level technical manual S9234-AB-MMD-010.

- c. The contractor shall provide information to explain their ability to overhaul gas generator accessories in accordance with US Navy LM2500 depot level technical manual S9234-AB-MMD-050 and S9234-AB-MMD-060.
- d. The contractor shall provide, as an attachment to their technical proposal, the commercial warranty offered by the contractor as required in Section C.5.1 of the Repair Description for each CLIN.
- e. The contractor shall provide, as an attachment to their technical proposal, the Overhaul Report as detailed below. The report shall be in the contractor's format. This report shall accompany the proposal submittal.
- f. The contractor shall provide, as an attachment to their technical proposal, a list of all subcontractors they plan to utilize during performance of the contract and list which component(s) the subcontractors will be overhauling.
- g. The contractor shall complete the LM2500 Commercial Overhaul Facility Capability Checklist, Attachment (a), which lists tooling and technical capabilities performed by the contractor or its subcontractors.

OVERHAUL REPORT

The contractor shall submit, with their technical proposal, one (1) gas generator overhaul report, generated since 2010, for other LM2500 gas generator, or similar, customers that addresses the contractor's ability to perform overhaul work of the LM2500 in accordance with the minimum work scope requirement identified in Section C.3.5 through C.3.6 of the specification. Reports should include turnaround time.

TESTING

1. Contractors shall submit, in their testing proposal, one (1) test cell operational report for an LM2500 gas generator or similar, generated since 2010, for other customers. Test cell performance data shall be submitted to confirm the requirement for prior experience with the overhaul of the General Electric LM2500 gas generator for industrial or marine customers. The report shall be generated by the test facility that is owned by the contractor and shall be the same facility that will be used to test the US Navy gas generator. Testing of the US Navy LM2500 gas generator shall not be subcontracted without written approval from NSWC Code 933.
2. Contractors shall submit one (1) Accessory Overhaul Report for each of the LM2500 gas generator or similar accessories (main fuel control, starter, power lever angle actuator, lube oil pump, CIT sensor and fuel pump) as required in Section C.8.6 of the Repair Description for the gas generator CLINs.
3. Contractors shall submit detailed information to explain and demonstrate their familiarity with testing and correlating the acquired testing data to the US Navy's 100 degree Fahrenheit and 14.7 psia ambient equivalent.
4. Contractors shall provide the part number and cold exit area measurement (inches squared) for the slave exhaust test nozzle to be used during US Navy LM2500 gas generator acceptance testing.

FACILITY CAPACITY

1. The contractor shall detail in their technical proposal their proposed overhaul work on the US Navy LM2500 gas generator or similar item in each of the following areas:
 - a. Internal Part/Component tracking system(s) requirement of Section C.5.1 of the Repair Description for each CLIN: The contractor shall provide information concerning the Internal Part/Component tracking system(s) they are proposing to utilize during performance of the contract.
 - b. Maintenance Plan for inspecting and recharging of US Navy LM2500 gas generator shipping/storage containers as required by Sections C.3.8 and C.6 of the Repair Description: The contractor shall provide information concerning the Maintenance Plan for inspecting and recharging US Navy LM2500 gas generator shipping/storage containers they are proposing to utilize during performance of the contract.
 - c. The contractor shall submit, with their facility capacity proposal, one (1) accessory overhaul report for each of the LM2500 gas generator accessories (main fuel control, starter, power lever angle actuator, lube oil

pump, CIT sensor and fuel pump) overhauled by the contractor's facility and generated since 2010, for other LM2500 gas generator or similar customers. These reports shall address the contractor's ability to perform LM2500 gas generator accessory overhaul work in accordance with the minimum work scope requirement identified in Section C.3.5 through C.3.6 of the specification.

2. Facility Audit: The Government reserves the right to conduct a facility audit on all contractors found to be technically acceptable. If an audit is conducted, the following will be reviewed by the Government Evaluation Team in order to evaluate the facility capability of supporting the work required under Section C of this solicitation for each CLIN:

- a. Capacity Evaluation.
- b. Storage Evaluation.
- c. Bonded Material Evaluation.
- d. Amount of US Navy approved consumable material in stock.
- e. LM2500 gas generator special support equipment and tooling.
- f. Machinery required to perform an LM2500 gas generator overhaul.
- g. Tooling required to perform an LM2500 gas generator overhaul.
- h. LM2500 Test Cell.
- i. Internal Part/Component tracking system within the facility.
- j. Maintenance Plan for inspecting and recharging US Navy gas generator shipping containers.
- k. Maintenance Plan for inspecting and preservation of the US Navy gas generators in storage.
- l. Evaluation and/or verification of the capability of meeting the upper gas generator repair requirement.

PAST PERFORMANCE

1. The contractor shall detail in their proposal the following area:

- a. Past Performance: The contractor shall provide detailed information on their past performance on the overhaul and delivery of the LM2500 gas generator or similar item. The contractor shall describe its past performance on contracts for the overhaul and delivery of each CLIN which it has held in the last one (1) year that are of similar scope, magnitude and complexity to that which is detailed in this solicitation. The contractor shall provide the following information regarding its past performance:
 - 1) Contract Number(s).
 - 2) Detailed description of the work performed.
 - 3) Names of subcontractor(s) used, if any, and a description of the extent of work performed by the subcontractor(s).
 - 4) Turnaround time.

Section M
Evaluation of Offers

1. Basis for Contract Award:

- a. This is a best value source selection conducted in accordance with Federal Acquisition Regulation (FAR) 15.3, Source Selection, as supplemented by the Defense Federal Acquisition Regulation Supplement (DFARS). Award will be made to Offeror who is deemed responsible in accordance with the Federal Acquisition Regulation (FAR), whose proposal conforms to the solicitation requirements, and whose proposal, judged by an overall assessment of the evaluation criteria and other considerations specified in this solicitation, represents the Lowest Priced Technically Acceptable (LPTA) offer.
- b. Trade-offs between price and non-price factors is not permitted.
- c. The Government will evaluate proposed prices for reasonableness using price analysis techniques. Proposed prices evaluated as unreasonable may be grounds for eliminating a proposal from competition.

As long as the proposal meets the following, it will be found technically acceptable. If one sub-factor is rated technically unacceptable then the overall factor will be unacceptable. If any factor is found unacceptable, the entire proposal is technically unacceptable. The technical proposal will be rated by the Government utilizing technically acceptable standards (Acceptable/Unacceptable).

The Government's evaluation and determination of technical acceptability of the non-price factors shall be made in accordance with the following definitions:

Technical Acceptable/Unacceptable Ratings	
Rating	Description
Acceptable	Proposal clearly meets the minimum requirements of the solicitation.
Unacceptable	Proposal does not clearly meet the minimum requirements of the solicitation.

2. Evaluation criteria consist of factors and sub-factors. The proposals will be evaluated under three evaluation factors:

- Factor 1: Technical Capability
 - Sub-factor 1: Executive Summary
 - Sub-factor 2: Technical Ability
 - Sub-factor 3: Overhaul Report
 - Sub-factor 4: Testing
 - Sub-factor 5: Facility Capacity
- Factor 2: Past Performance
- Factor 3: Price

FACTOR 1: TECHNICAL CAPABILITY

To be determined acceptable your technical proposal shall address:

a. EXECUTIVE SUMMARY - This summary shall delineate the approach taken, profile innovations, and the attendant technology, demonstrating an understanding of the scope of effort required to satisfy the requirements of the contract. An overview of the managerial and organizational approaches shall be included, noting subcontractor relationships where applicable. The contractor shall identify its past experience on Government or commercial overhaul contracts for overhauling efforts of industrial or marine LM2500 gas generators or similar item and how similar it is to the LM2500 gas generators. The contractor shall cite existing contracts (including those within the past one year). The contractor must describe corporate experience that demonstrates the knowledge and capability to perform the tasks in the RFP. The executive summary shall not contain price or cost information. A copy of the contractor's forwarding letter shall be contained in this volume.

If information required for this subcategory is not provided, but provided under another subcategory, then it will be determined to meet the requirement of this subcategory.

b. TECHNICAL ABILITY: Demonstrate your ability to comply with each requirement (paragraph) of Section C, referencing any data, test report documentation, etc. (references should indicate page and/or paragraph). Any referenced material shall be included as an attachment to the technical proposal. The following shall also be included in the technical proposal:

1. Provide information to explain your prior experience in overhauling LM2500 gas generators or similar item for industrial or marine applications.
2. Provide information to explain your facilities and capabilities to clean, inspect, and repair gas generator components in accordance with US Navy LM2500 depot level technical manual S9234-AB-MMD-010.
3. Provide information to explain your ability to overhaul gas generator accessories in accordance with US Navy LM2500 depot level technical manual S9234-AB-MMD-050 and S9234-AB-MMD-060.
4. Provide, as an attachment to the technical proposal, a list of all subcontractors you plan to utilize during performance of the contract and list which component(s) the subcontractors will be overhauling.
5. Provide a completed the LM2500 Commercial Overhaul Facility Capability Checklist, Attachment (a), which lists tooling and technical capabilities performed by you or your subcontractors.

c. OVERHAUL REPORT - Provide with the technical proposal, one (1) gas generator overhaul report overhaul report, generated since 2010, for other LM2500 gas generator, or similar, customers that addresses the contractor's ability to perform overhaul work of the LM2500 in accordance with the minimum work scope requirement identified in Section C.3.5 through C.3.6 of the specification. Reports should include turnaround time.

d. TESTING -

- 1) Provide one (1) test cell operational report for an LM2500 gas generator or similar, generated since 2010, for other customers. Test cell performance data shall be submitted to confirm the requirement for prior experience with the overhaul of the General Electric LM2500 gas generator for industrial or marine customers. The report shall be generated by the test facility that is owned by the contractor and shall be the same facility that will be used to test the US Navy gas generator.

- 2) Provide one (1) Accessory Overhaul Report for each of the LM2500 gas generator or similar accessories (main fuel control, starter, power lever angle actuator, lube oil pump, CIT sensor and fuel pump) as required in Section C.8.6 of the Repair Description for the gas generator CLINs.
- 3) Provide detailed information to explain and demonstrate their familiarity with testing and correlating the acquired testing data to the US Navy's 100 degree Fahrenheit and 14.7 psia ambient equivalent.
- 4) Provide the part number and cold exit area measurement (inches squared) for the slave exhaust test nozzle to be used during US Navy LM2500 gas generator acceptance testing.

e. FACILITY CAPACITY -

1) Detail in your technical proposal your proposed overhaul work on the US Navy LM2500 gas generator or similar item in each of the following areas:

- a. Internal Part/Component tracking system(s) requirement of Section C.5.1 of the Repair Description for each CLIN: Provide information concerning the Internal Part/Component tracking system(s) they are proposing to utilize during performance of the contract.
- b. Maintenance Plan for inspecting and recharging of US Navy LM2500 gas generator shipping/storage containers as required by Sections C.3.8 and C.6 of the Repair Description: Provide information concerning the Maintenance Plan for inspecting and recharging US Navy LM2500 gas generator shipping/storage containers they are proposing to utilize during performance of the contract.
- c. Submit, with the facility capacity proposal, one (1) accessory overhaul report for each of the LM2500 gas generator accessories (main fuel control, starter, power lever angle actuator, lube oil pump, CIT sensor and fuel pump) overhauled by the contractor's facility and generated since 2010, for other LM2500 gas generator or similar customers. These reports shall address the your ability to perform LM2500 gas generator accessory overhaul work in accordance with the minimum work scope requirement identified in Section C.3.5 through C.3.6 of the specification.

2) Facility Audit: The Government reserves the right to conduct a facility audit on all contractors found to be technically acceptable. If an audit is conducted, the following will be reviewed by the Government Evaluation Team in order to evaluate the facility capability of supporting the work required under Section C of this solicitation for each CLIN:

- a. Capacity Evaluation.
- b. Storage Evaluation.
- c. Bonded Material Evaluation.
- d. Amount of US Navy approved consumable material in stock.
- e. LM2500 gas generator special support equipment and tooling.
- f. Machinery required to perform an LM2500 gas generator overhaul.
- g. Tooling required to perform an LM2500 gas generator overhaul.
- h. LM2500 Test Cell.
- i. Internal Part/Component tracking system within the facility.

- j. Maintenance Plan for inspecting and recharging US Navy gas generator shipping containers.
- k. Maintenance Plan for inspecting and preservation of the US Navy gas generators in storage.
- l. Evaluation and/or verification of the capability of meeting the upper gas generator repair requirement.

FACTOR 2: PAST PERFORMANCE FOR LM2500 OR SIMILAR ITEM

1) The contractor shall detail in their proposal the following area:

a. Past Performance: Provide detailed information on your past performance on the overhaul and delivery of the LM2500 gas generator or similar item. Describe your past performance on contracts for the overhaul and delivery of each CLIN which it has held in the last one (1) year that are of similar scope, magnitude and complexity to that which is detailed in this solicitation. The contractor shall provide the following information regarding its past performance:

- 1) Contract Number(s).
- 2) Detailed description of the work performed.
- 3) Names of subcontractor(s) used, if any, and a description of the extent of work performed by the subcontractor(s).
- 4) Turnaround time.

If the contractor shows they have past performance with the LM2500 power turbine or similar item, they will be determined to meet the requirement. If they show they do not have past performance, they will be determined to be neutral for this element.

The Government may use data provided in the offeror’s proposal and data obtained from other sources, such as the Past Performance Information Retrieval System (PPIRS) or similar systems and State Department Watch Lists for the Past Performance evaluation.

Past Performance Evaluation Ratings	
Rating	Description
Acceptable	Based on the Offeror’s performance record, the Government has a reasonable expectation that the Offeror will successfully perform the required effort, or the Offeror’s performance record is unknown. (see note below)
Unacceptable	Based on the Offeror’s performance record, the Government has no reasonable expectation that the Offeror will be able to successfully perform the required effort.
<p>Note: In the case of an offeror without a record of relevant past performance or for whom Information on past performance is not available or so sparse that no meaningful past performance rating can be reasonably assigned, the offeror may not be evaluated favorably or unfavorably on past performance (see FAR 15.305 (a)(2)(iv)). Therefore, the offeror shall be determined to have unknown past performance. In the context of acceptability/unacceptability, “unknown” shall be considered “acceptable.”</p>	

FACTOR 3: PRICE EVALUATION - The total evaluated price will be the sum of the extended prices for CLINs 0001AA through and including 0001AE. The total price will be evaluated for reasonableness. Award will be made to the responsible offeror submitting the lowest price, technically acceptable offer.

Reasonableness – The existence of adequate price competition is expected to support a determination of reasonableness. Other price analysis techniques in accordance with FAR 15.404-1(b) may be used to further validate price reasonableness. If adequate price competition is not obtained or if price reasonableness cannot be determined using price analysis of Government obtained information, additional information in accordance with FAR 15.402(a) may be required from the offeror to support the proposed price.

The Government intends to award a contract without discussions, but reserves the right to conduct discussions if the contracting officer later determines them to be necessary. Since offers that take exception or object to terms of this solicitation may be rendered unacceptable, offerors are cautioned to address solicitation exceptions, objections, or questions to the contracting officer prior to the time set for receipt of initial proposals.