

**Notice Inviting Expression of Interest (EoI) for
Collaboration for Integrated Shelter for
Unit Maintenance Vehicle, by Indian Industry**

EoI Reference No: CTPAM/EoI/Strategic System/UMV-S/2026/32

Date of Issue 03-08-2026

EoI closing date: 31-08-2026

Issued by

BEML LIMITED

(Schedule 'A' Company under Ministry of Defence, Govt. of India)

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SECTION-1

Disclaimer

The information contained in this Expression of Interest (EoI) document provided to the Prospective Collaborator(s), by or on behalf of BEML or any of its employees, advisors, agents etc is provided to the Prospective Collaborator(s) on the terms and conditions set out in this EoI document and all other terms and conditions subject to which such information is provided.

1. The purpose of this document is to provide the Prospective Collaborator(s) with information to assist the formulation of their proposal. This EoI document does not purport to contain all the information each Prospective Collaborator may require and does not by implied or expressed terms and conditions intend to establish an offer to the prospective Collaborator. This EoI document may not be appropriate for all persons/entities, and it is not possible for BEML, its employees or its advisors to consider the business/investment objectives, financial situation and particular needs of Prospective Collaborator who reads or uses this EoI document. The assumptions, assessments, statements and information contained in this EoI may not be complete, accurate, adequate or conclusive. Each Prospective Collaborator should conduct its/their own investigations, due diligence and analysis and should check the accuracy, reliability and completeness of the information in this EoI document and where necessary, obtain independent advice from appropriate sources.
2. BEML, its employees and advisors make no representation or warranty to full completeness or makes any representations, express or implied, in relation to the adequacy or accuracy of the information contained herein and shall incur no liability under any law, statute, rules or regulations as to the accuracy, reliability or completeness of the EoI document.
3. BEML may, in its absolute discretion, but without being under any obligation to do so, modify, amend or supplement the information in this EoI document.
4. BEML reserves the right to not proceed with the EoI, or to alter the timelines reflected herein, or alter its' procedure for the selection of Prospective Collaborator. Even upon selection of suitable Prospective Collaborator, BEML is not bound to proceed ahead with the Prospective Collaborator and in no case be responsible or liable for any commercial and consequential liabilities in any manner whatsoever.

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5. The Prospective Collaborator shall bear all costs associated with or relating to the preparation, business/technical discussion/presentation and submission of response against this EoI. BEML shall in no case be responsible or liable for these costs regardless of the conduct or outcome of the EoI process.
6. Canvassing in any form by the Prospective Collaborator(s) or by any other agency on their behalf shall lead to disqualification of their EoI.
7. Notwithstanding anything contained in this EoI, BEML reserves the right to accept or reject any application and to annul the EoI process and reject all applications, at any time without any liability or any obligation for such acceptance, rejection or annulment and without assigning any reasons, thereof. In the event that BEML rejects or annuls all the applications, it may at its discretion, invite all eligible Prospective Collaborators to submit fresh applications.
8. BEML reserves the right to disqualify any Prospective Collaborator during or after completion of EoI process, if it is found there was a material misrepresentation by any such Prospective Collaborator or the Prospective Collaborator fails to provide within the specified time, supplemental information sought by BEML.
9. BEML reserves the right to verify all statements, information and documents submitted by the Prospective Collaborator in response to the EoI. Any such verification or lack of such verification by BEML shall not relieve the Prospective Collaborator of his obligations or liabilities hereunder nor will it affect any rights of BEML.

SECTION-2

Schedule of Eol process & Contact details

A. Schedule of Eol process

The schedule of activities during the Eol Process shall be as follows -

Sl.	Description	Date
01	Issue of Eol Document	03-08-2026
02	Last date of Submission of Eol response	31-08-2026

B. Contact Details for clarification related to Eol

Mr. Raghuram K,
Asst General Manager – Engg and R&D
Strategic System SBU
BEML Ltd.,
Bangalore, Karnataka, INDIA
Email: raghuram.k@bemltd.in
Mobile: +91-9449077506

C. The response to Eol shall be submitted on or before the Eol closing date (as mentioned above) only through email to bemleoi@bemltd.in, raghuram.k@bemltd.in, The subject of the email shall mention Eol reference: CTPAM/Eol/Strategic System/UMV-S/2026/ dtd 03/08/2026, Response to Eol for Collaboration for Integrated Shelter for Unit Maintenance Vehicle and its sub systems.

D. In case any amendment/ corrigendum to this Eol is issued, it shall be notified only at BEML website (<https://www.bemlindia.in/active-tenders/>).

SECTION-3

ABOUT BEML LIMITED

- a. BEML Limited, a “Schedule - ‘A’” company under the Ministry of Defence (MoD), Government of India, was established in the year 1964. The Company has a state-of-the art, well established and dedicated Research & Development, Product Design, Manufacturing Facilities, Assembly Shops for Equipment and Aggregates, Testing facilities etc. The Company is backed with a strong and well experienced skilled manpower in the areas of Defence & Aerospace, Maritime, Mining & Construction and Rail & Metro equipment.
- b. BEML Limited has three business verticals viz., Defence & Aerospace, Rail & Metro and Mining & Construction which are divided into 14 SBUs & 2 Micro SBUs, with four manufacturing complexes located at Bengaluru, Kolar Gold Fields (KGF), Mysuru and Palakkad. All the manufacturing divisions of BEML Limited have been accredited with ISO 9001 – 2015 and ISO 14001 (HSC) certification. Apart from this, BEML Limited has its own world-class composite R&D establishment for Design & Development of various products.

More details about the entire range of BEML’s products and operations can be viewed by visiting our web site www.bemlindia.in

SECTION-4

Details of Expression of Interest (EoI)

4.1. Introduction:

BEML invites application / response to this Expression of Interest (EoI) for Collaboration of Integrated Shelter for Unit Maintenance Vehicle and its sub systems for Main Battle Tanks based on BEML HMVs, by Indian Industry, willing to associate with their technologies along with BEML for Indian Defence Services.

4.2. Preamble:

BEML is seeking to collaborate with Industrial partners with proven & registered companies proficient in execution of Integrated Shelter for Unit Maintenance Vehicle and its sub systems or having higher specification/ better version than the proposed technical specification detailed in Annexure-2. The Industrial partner shall have robust R&D to customise the specification of Integrated Shelter for Unit Maintenance Vehicle and its sub systems like Rugged MIL Grade Container, MIL grade Diesel Genset, Rugged HVAC system, MIL grade Air compressor, Filter cleaning system, lean shelter, lighting system, etc. and also having heavy fabrication, machining facilities, welding facilities, assembly, testing, etc. and willing to execute projects with BEML on turnkey basis.

The Industrial partner shall be aware of the procurement policies of Indian Army under Buy (Indian-Indigenously Designed Developed and Manufactured) i.e., Buy (Indian-IDDM) category of Defence Acquisition Procedure (DAP)-2020.

4.3. Scope of Co-operation:

4.3.1 For the specific RFI/RFPs from Indian MoD, BEML and the Prospective Collaborator shall jointly study the requirement and prepare technical responses. As deemed necessary commercial aspects also will be discussed on mutual agreeable terms and conditions for participating in the tender/RFP.

On technical shortlisted, BEML and collaborator shall offer the customised Integrated Shelter for Unit Maintenance Vehicle developed jointly to Indian MoD on No-Cost No-Commitment (NC-NC) basis.

Further, on Techno-commercial shortlisting, BEML and collaborator shall start the production activities on mutually agreed terms and conditions and also meet all other contractual obligations.

4.3.2 Post EoI response and selection, BEML and the Industrial partner shall execute a Non-Disclosure Agreement (NDA).

4.3.3 In order to meet the RFP/RFQ terms and conditions, BEML and the Industrial partner may enter into MoU/Definitive Agreements to execute the projects with specific workshare for manufacture, assembly, quality control, testing, trials, field installation, commissioning, repair, spare parts & service, maintenance, product support, trials documentation / manuals with commercials.

Note:

- 1) *Further discussions on co-operation with the prospective Collaborator/ Collaborators will be initiated on receipt of RFP/RFQ from the customer. This process is for advance preparation only.*
- 2) *In-case of multiple OEMs qualifying the EoI, BEML will discuss with all such selected OEMs for each opportunity and enter into MoU / Agreement with only one (01) OEM, who is offering the best techno-commercial proposal for specific products.*
- 3) *The condition of prior turnover and prior experience may be relaxed as per General Financial Rules (GFR) Rule 173 (i), for DPIIT - recognised Startups (as defined by Department of Industrial Policy and Promotion) subject to meeting of quality & technical requirements of the EoI.*

4.4. Submission and Process of EoI Evaluation:

- 4.1. The Prospective Collaborator meeting the Pre-qualification requirements (PQR) as specified in clause 4.5 below are invited to submit their response to this EoI.
- 4.2. Upon receipt of response(s) against this EoI, BEML will review the response(s) through a Technical Evaluation Committee (TEC) to ascertain suitability and shortlist Prospective Collaborator for further discussions.
- 4.3. On evaluation, only selected OEMs will be informed about their shortlisting.

4.5. Pre-qualification requirements (PQR)

The Prospective Collaborator shall meet following qualification requirements as on the date of submission of EoI (to be substantiated by a documentary evidence):

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The Prospective Collaborator must be an Original Equipment Manufacturer (OEM) or their duly authorized representative company or OEM's subsidiary.

4.5.1 Prospective Collaborator, if an OEM, must be a registered entity in accordance with the law, with continuous operation as on the date of publication of this EoI.

4.5.2 Prospective Collaborator, if a representative company or OEM's subsidiary, must submit a legally binding agreement with the OEM, clearly outlining their authority to act on behalf of the OEM in matters pertaining to the use of the OEM's technology, for the purpose of this EoI. In which case, the Prospective Collaborator shall submit technical, financial & other miscellaneous credentials / responses of the OEM along with a declaration form the OEM authenticating these submissions.

4.6. Instructions:

4.6.1 The interested Prospective Collaborator(s) should submit their response(s) along with enclosed annexures.

Annexure-1 Eligibility Criterion and Evaluation Matrix

Annexure-2 Technical Specifications / Configuration for Integrated Shelter for Unit Maintenance Vehicle

Annexure-3 Reference List: The prospective collaborator's major supplies related to Integrated Shelter for Unit Maintenance Vehicle

Annexure-4 EoI response format

Annexure-5 Certificate as to Authorized signatories

Annexure-6 Declaration by the prospective collaborator regarding any pending litigation, arbitration cases

Annexure-7 Declaration by the prospective collaborator regarding blacklisting

Annexure-8 Declaration for OEM

Annexure-9 Infrastructure facilities

Annexure-10 Manpower

Annexure-11 Quality

Annexure-12 Industry Partner experience

4.6.2 Language: All correspondences and documents related to the EoI response shall be in English language, provided that any printed literature furnished by the Prospective Collaborator may be written in another language, as long as such literature is accompanied by a

translation of its pertinent passages in English language in which case, for purposes of interpretation of the bid, the English translation shall govern. However, if the translation is found to be incorrect subsequently, BEML will have right to take appropriate action against the Prospective Collaborator as may be deemed fit.

- 4.6.3** The person signing the response to the EoI should have due written authorization from the Prospective Collaborator to sign the documents and should duly authenticate any errors or corrections in the EoI. Over writing should be avoided. Copies of the credentials/ documents which are to be annexed must be self-attested and bear the signature and seal of the authorized signatory / authorised representative of the interested Entity / Firm / Company. The interested Entity / Firm / Company will be requested to produce the originals of all information / documents as and when so required by BEML.
- 4.6.4** Multiple proposals from the same Prospective Collaborator should not be submitted.
- 4.6.5** BEML at its discretion shall inspect the Prospective Collaborator's works/ office/ reference site premises for the purpose of evaluation, as deemed necessary before selection of Prospective Collaborator. BEML's decision in this regard shall be final.
- 4.6.6** Any Prospective Collaborator which has been declared insolvent, bankrupted, debarred/blacklisted by Central/State Governments of India or by any entity controlled by Central/State Governments of India from participating in any of their project/tender, as on date of submission of EoI, shall not be eligible to submit the EoI.
- 4.6.7** BEML shall receive applications pursuant to this EoI in accordance with the terms set forth herein, as may be modified, altered, amended and clarified from time to time by BEML and all applications shall be submitted in accordance with such terms on or before the date specified in this EoI for submission of applications.
- 4.6.8** All new documents prepared for fabrication, assembly, integration, test procedures, log books, updated drawings, schematics and any other communication, codes revealed during the production will be the

exclusive property of BEML including the Intellectual Property (IP) rights and Industrial Partner shall have no right or claim whatsoever on them.

In case any amendment / corrigendum to this EoI is issued, it shall be notified in BEML Portal which shall form part of this EoI

4.6.9 Restrictions on Prospective Collaborator from a Country which shares a Land Border with India:

- a) Interested Prospective Collaborator from a country which shares a land border with India will be eligible to respond to this EoI only if interested Prospective Collaborator is registered with Competent Authority (Registration Committee constituted by the Department of Promotion of Internal Trade (DPIIT) of Govt. of India). Such registration should be at least valid for the entire period of EoI due date or any extension thereof.
- b) Interested Prospective Collaborator from a country which shares a land border with India means:
 - a. An entity incorporated, established or registered in such country sharing a land border with India; or
 - b. A subsidiary of an entity incorporated, established or registered in such country; or
 - c. An entity substantially controlled through entities incorporated, established or registered in such country; or
 - d. An entity whose beneficial owner is situated in such a country; or
 - e. An Indian (or other) agent of such an entity; or
 - f. A natural person who is a citizen of such a country; or
 - g. A consortium or joint venture where any member of the consortium or joint venture falls under any of the above.

4.7. REJECTION: An Expression of Interest is liable to be rejected for any of the following conditions:

- 4.7.1 The Expression of Interest is not accompanied by required documentation and has failed to provide clarifications related thereto, when sought by BEML.
- 4.7.2 Misrepresentation, lack of proper documentation, fraud, coercion, undue influence, canvassing etc., by the prospective collaborator.
- 4.7.3 The Expression of Interest is received after the closing time and date.

4.7.4 Any information which would have entitled BEML to reject or disqualify the Prospective Collaborator becomes known to BEML after the Prospective Collaborator has been qualified.

4.8. EoI PROCESS TO BE CONFIDENTIAL:

Information relating to the examination, clarification, evaluation and comparison of EoI and recommendations shall not be disclosed to Prospective Collaborator(s). Any effort by Prospective Collaborator(s) to influence BEML in processing of EoI or selection decisions may result in the rejection of the response against EoI.

4.9. GOVERNING LAWS & JURISDICTION:

The EoI process shall be governed by, and construed in accordance with the laws of India and the Courts at Bangalore (India) shall have exclusive jurisdiction over all disputes arising under, pursuant to and / or in connection with the EoI process.

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Annexure-1

Eligibility criterion and Evaluation Matrix:

Essential Criteria:

Sr.	Evaluation Criteria	Documentary Evidence
** The Prospective Collaborator shall fill & submit their response / compliance with supporting document / certificate / undertaking letter		
(i)	Prospective Collaborator should be Original Equipment Manufacturer (OEM)/ Representative Company or OEM's subsidiary, or duly authorised representative of the OEM of similar Integrated Shelter consisting of following requirements: Integrated Shelter shall consist of MIL Grade Shelter Meeting ASTM-E-1925, JSS 5411 std, Type approved Diesel Gen set latest CPCB Meeting JSS 6115-27 std, HVAC system tested as per CQAEE standard from NABL Lab, Air Compressor tested as per CQAEE std from NABL Lab, Battery charger MIL Std/ JSS. (Min Length 5 m, Height upto 2.5 m, Width 2.5 m (min)) supplied for Indian Army / DRDO / Indian MoD. Prospective Collaborator must be registered in India as required by law with minimum five years of continuous operation and manufacturing up to the date of publication of this EOI.	In case of OEM – Declaration is required to be furnished as per Annexure – 8. In case of Representative Company or OEM's subsidiary, or duly authorised representative of the OEM - Legally binding agreements with the OEM, clearly outlining their authority to act on behalf of the OEM in matters pertaining to the use of the OEM's technology, for the purpose of this EoI. Declaration is required to be furnished as per Annexure – 8. (Extracts of project summary – At least any two sub systems to be included in the Integrated Shelter Collaborator similar projects details to be provided)
(ii)	Prospective Collaborator should have Developed, Tested & Validated Technical and Performance Parameters of similar Integrated Shelter for Unit Maintenance Vehicle (along with MoD / DGQA certification Agency) supplied for Indian Army / DRDO / Indian MoD Integrated Shelter shall consist of MIL Grade Shelter Meeting ASTM-E-1925, JSS 5411 std, Type approved MIL Grade Diesel Gen set latest CPCB Meeting JSS 6115-27 std, HVAC system tested as per CQAEE standard from NABL Lab, Air Compressor tested as per CQAEE std from NABL Lab, Battery charger MIL Std/ JSS	To provide supporting documents, PO details, extracts of trial report / Test Certificate to Indian standards or equivalent Military Standard recognised by certification Agency. (–extracts of trial report / Test Certificate of At least any two sub systems to be included in the Integrated Shelter Collaborator response)

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(iii)	Prospective Collaborator should have an average turnover of Min Rs. 30 Crores (INR) and positive net worth for the last five years. (ending 31.03.26)	1. Net worth 2. % of shareholding by Indian 3. % of shareholding by Foreign (if any) 4. Audited Annual Reports for last 5 financial years. In case audited results are not available, provisional results duly certified by Chartered accountant.
(iv)	Prospective Collaborator should agree to develop the product as per specifications along with BEML and offer to Indian MoD on No Cost No Commitment (NC-NC) Basis .	The Prospective Collaborator should submit an undertaking to this affect on his Company's Letter Head duly endorsed by Authorized Signatory.
(v)	Acquisition by Indian Defence Services demands indigenous content (IC) of minimum 60% on cost basis of the base contract price , the Prospective Collaborator should agree for co-production in India for meeting or exceeding the IC requirement.	The Prospective Collaborator should submit an undertaking to this affect on his Company's Letter Head duly endorsed by Authorized Signatory.
(vi)	The Prospective Collaborator should agree for indigenisation / localization plan in India in collaboration with BEML in respect of Indigenisation.	Year wise / supply wise Indigenisation Plan is required on Company Letter head signed by Authorised Signatory.
(vii)	The Prospective collaborator should agree to provide Warranty support for offered product/system as per customer requirement.	The Prospective Collaborator should submit an undertaking to this affect on his Company's Letter Head duly endorsed by Authorized Signatory.
(viii)	The Prospective collaborator should agree to provide lifecycle support for a minimum of 20 years or as per customer requirement.	The Prospective Collaborator should submit an undertaking to this affect on his Company's Letter Head duly endorsed by Authorized Signatory.
(ix)	Infrastructure facilities	Details to be furnished as per Annexure 9
(x)	Manpower requirements	Details to be furnished as per Annexure 10
(xi)	Quality Requirement's	Details to be furnished as per Annexure 11
(xii)	Industry Partner Experience	Details to be furnished as per Annexure 12

Signature & Seal:

Authorised Signatory of the Prospective Collaborator

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Desirable Criteria:

Sr.	Evaluation Criteria	Response**
	** The Prospective Collaborator shall fill & submit their response / compliance with supporting document / certificate / undertaking letter	
(i)	The Prospective Collaborator shall agree to establish manufacturing/assembly, integration and test facilities as per trial directives at their premises and also facilitate test facilities at BEML if required.	
(ii)	Prospective Collaborator willingness to allow BEML to have sole right to market the product/platform in India for Defence applications and export to friendly countries.	
(iii)	The Prospective Collaborator should be willing to share the details about IPRs owned for the technology or has an unencumbered right from the owner of the IPRs to sub-license the technology, if applicable. Where ever development of the product happens with contribution from BEML also, the collaborator shall agree to hold joint IPRs.	
(vi)	The prospective Collaborator should be willing to work with BEML as joint venture / consortium partner to fulfil the requirement of RFPs from Ministry of Defence, Govt. of India if deemed necessary.	

Signature & Seal:

Authorised Signatory of the Prospective Collaborator

Note:

The Prospective Collaborator shortlisted based on the eligibility criteria may be invited/video conference to make a presentation at a date, time and location notified by BEML. The purpose of the presentation would be to allow the prospective Collaborator to present its solution/methodology, experience, capabilities, infrastructure, and other key points, if any.

Annexure-2

Technical specifications of Integrated Shelter for Unit Maintenance Vehicle

The following are the basic specification. Higher specification/ better version is also acceptable.

The Integrated shelter will consist of following mentioned sub systems:

MIL Grade Shelter: (Meeting ASTM-E-1925 and JSS 5411 standard)

- a) Container mounted on the flatbed. ISO Corner/ twist lock/ fastening arrangement for fastening/ securing container with the flatbed provided.
- b) The container is metallic with metal grid structure and insulation in between. Container is of rugged construction ensuring firm integration with base vehicle, during multiple lifting and during movement of the vehicle. The container will have two compartments, one to house a generator and second to be utilized as workshop work space.
- c) Stability. Vehicle with container will be stable during move in all terrain and Performance Capabilities.
- d) Flooring. Heavy duty metal chequered and antiskid flooring provided for mounting & taking load of Generator, Compressor and other equipment in the container. The flooring made of hot rolled steel sheet.

Shelter Dimensions.

- (i) Length - 4900-5100 mm
- (ii) Width - 2300-2500 mm
- (iii) Height- 2000-2100 mm

Weight. Overall weight of Container with all equipment should not be more than 6000 Kg.

Operating temperature: -30 deg C to + 45 deg C

Altitudes of operation: 5500 m above sea level

The Shelter will consist of following mentioned sub systems:

1. MIL Grade Generator. (Latest CPCB IV, Meeting JSS 6115-27 standard)
 - i. On board indigenous silent generator with ratings of minimum 15 KVA, 3 phase, 50Hz, 415 V AC at Mean Sea Level and capable of catering for nominal load of all equipment and accessories in vehicle.
 - ii. The generator accessible for undertaking normal repair and maintenance while mounted on the vehicle and capable of being removed from the vehicle, in case of major repairs.

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2. Lean-to-Shelter.
3. Fuel Filling Device.
4. Air Cleaner Washing Facility.
5. Hot Oil Bath Facility.
6. Greasing Plant.
7. Air Compressor tested as per CQAEE standard from NABL Lab
8. Battery charger meeting MIL Standard/ JSS 55555 Rev 04
9. Gas Welding & Arc Welding.
10. Electric arc welding machine of current capacity 250A
11. Protection against Electric Short Circuit & Lightning.
12. Grinder.
13. Drilling Machines.
14. Radio Set.
15. Intercom Facility.
16. Vehicle Washing Plant.
17. HVAC system tested as per CQAEE standard from NABL Lab
18. Work Table.
19. Electrical Connections, Electrical Accessories.
20. Tools and Accessories.
21. Firefighting Equipment.
22. Stowage Facilities.
23. Oils and Lubricants.
24. Painting. Matt Finish Olive Green Paint for plains and High Altitude and Sand color for desert, for the container.

Signature & Seal:

Authorised Signatory of the Prospective Collaborator

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Annexure-3

Reference List:

The Prospective Collaborator shall furnish a summary of their product reference as detailed below for major supplies in last 5 years

SI No.	Name / details of similar Integrated Shelter and its sub system as a complete equipment in last 5 years to Indian MoD / DRDO / Indian Army / Defence Depot (A)	No. of unit supplied	Year of Supply	PO Details along with copies of PO (hiding confidential)

A - Integrated Shelter shall consist of MIL Grade Shelter Meeting ASTM-E-1925, JSS 5411 std, Type approved Diesel Gen set latest CPCB Meeting JSS 6115-27 std, HVAC system tested as per CQAEE standard from NABL Lab, Air Compressor tested as per CQAEE std from NABL Lab, Battery charger MIL Std/ JSS

Above mentioned - At least any two sub systems to be included in the Integrated Shelter Collaborator product reference summary.

Annexure-4

{To be printed and submitted on Prospective Collaborator's official letterhead}

EoI RESPONSE FORMAT

To,
BEML Limited
SR Nagar, Bangalore 560027
E-mail: bemleoi@bemltd.in

Dear Sir,

**Ref: Expression of Interest for Manufacturing of Integrated Shelter for Unit
Maintenance Vehicle and its sub system by Indian Industry**

Having examined the Expression of Interest (EoI) document dated _____, downloaded from the BEML Limited portal, We, the authorised signatories of the Prospective Collaborator, intend to submit the response/proposal to the aforesaid EoI document.

We attach hereto the response/proposal to EoI as required as per the EoI document, which constitutes our response to EoI.

Primary and Secondary contacts for our company the prospective Collaborator in respect of the EoI are as under:

	Primary Contact	Secondary Contact
Company Name		
Name		
Title		
Address		
Phone		
Mobile		
Fax		
Email		

We confirm that the information contained in this response or any part thereof, including its exhibits, and other documents and instruments delivered or to be delivered to BEML Limited are true, accurate, verifiable and complete. This response includes all information necessary to ensure that the statements therein do not in whole or in part mislead BEML Limited in its short-listing process nor suppressed any material facts.

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We fully understand and agree that on verification, if any of the information provided herein is found to be false /misleading, at any point of time, our response / proposal is liable to be disqualified / rejected from the selection process or termination of the definitive agreement, if the Prospective Collaborator is selected, besides other action as may be required as per the BEML Limited Purchase Manual, as available in BEML Website.

We agree to the unconditional acceptance of all the terms and conditions set out in the EoI document.

It is hereby confirmed that I / We are entitled and duly authorised to act on behalf of the Prospective Collaborator and empowered and authorised to sign this document as well as such other documents, which may be required in this connection.

Dated this

(Signature)

(In the capacity of)

(Name)

Duly authorized to sign the EoI Response for and on behalf of:

(Name and Address of the authorised representative/signatory with Seal / Stamp of the Prospective Collaborator)

Witness Signature:

Witness Name:

Witness Address:

Annexure-5

{To be submitted in the letter head of the Prospective Collaborator}

CERTIFICATE AS TO AUTHORIZED SIGNATORIES

I/We,, the Company Secretary
of (Name of the
Prospective Collaborator) ..., do hereby certify that Mr./Ms
..... who signed the EoI floated by BEML Ltd for collaboration
Manufacturing of Integrated Shelter for Unit Maintenance Vehicle and its sub systems is
authorized to do so and bind the Prospective Collaborator by virtue of the authority granted
by board / governing body and the reference number, if any.

For Prospective Collaborator

Signature of the Authorized signatory
of the Prospective Collaborator with Seal

Date:
Signature:
(Company Seal)

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Annexure-6

{To be submitted in the letter head of the Prospective Collaborator}

DECLARATION BY THE PROSPECTIVE COLLABORATOR

This is to certify that we, _____ (name of the Prospective Collaborator), do not have any litigation, arbitration cases or any litigation against BEML Ltd or any other organisation pending before any Court / Tribunal/ Statutory Authority/Arbitrator in connection with any contract / tender issued by BEML Ltd or in any other regard.

Or

This is to certify that we, _____ (Name of the Prospective Collaborator), have the following litigation/arbitration cases/disputes or any other litigation with BEML Ltd.:

Sr No	Case number	CNR number	Court Name/place	Brief of the matter	Present Status/ Remarks, if any

The list of cases having monetary claims against the Prospective Collaborator, the result of which will have impact on its financial position, pending before any Court/Statutory Authority/Tribunal as on the date of submission of EoI are as under:

SI no.	Petitioner /Respondent	Case number	CNR number, if any	Court Name/ place	Present Status/ Remarks, if any	Claim Amount

ii) It is further certified that, as on date, no Insolvency, liquidation or bankruptcy proceedings is pending before any Court/ Tribunal against the Prospective Collaborator.

Signature of Prospective Collaborator
(with Seal /Company Seal)

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Annexure-7

{To be submitted in the letter head of the Prospective Collaborator}

DECLARATION BY THE PROSPECTIVE COLLABORATOR

This is to certify we _____ (Name of the Prospective Collaborator), have not been banned / black listed / debarred from trade or from participating in any tendering process by BEML / Government of India or its State or any of its Dept. / Autonomous Institution / PSUs/ any statutory authority/corporation in India in last 05 years as on the date of submission of the response to the EoI

I / we hereby certify that all the information given above are true and correct.

Signature with date of Authorized signatory

Name: _____

Designation: _____

Firm's Seal: _____

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Annexure – 8

{To be submitted in the letter head of the Prospective Collaborator}

OEM CERTIFICATE - DECLARATION BY THE PROSPECTIVE COLLABORATOR

We, _____, hereby certify that, We / our Principals / OEM M/s. _____, are proven, established, and reputed manufacturers of Unit Maintenance Vehicle and its sub systems with R&D and manufacturing facilities / factories at _____ which are fitted with modern equipment and where the production methods, quality control, and testing of all materials and parts are manufactured or used by us.

I / we hereby certify that all the information given above are true and correct.

Signature with date of Authorized signatory

Name: _____

Designation: _____

Firm's Seal: _____

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Annexure 9

1. Infrastructure facilities

a) In-house fabrication and machining presently available with Industrial partner

SI No	Machine Description / Facility	Qty	Year of Commissioning	Brief Specifications *	Utilization Factor (%) **
A.	Fabrication of Heavy Structures Facility				
1.	CNC Plasma Cutting m/c /Laser cutting m/c (Thick min. 6 mm)				
2.	CNC Press Break/ Bending m/c (Thick min. 6 mm)				
3.	NC Shearing Machine /Power press Machine (Thick min. 6 mm)				
B.	Manufacturing Facility for Heavy Structures				
1.	Gas Metal Arc Welding (GMAC) machines/ equivalent				
2.	TIG, MIG Welding and other welding facilities				
3.	Pressurised Foam Injection facility				
4.	Fabrication fixtures				
5.	Pneumatic piping facilities				
C.	Electrical, electronics and communication systems design, assembly, manufacturing, integration and testing facilities				

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b) Infrastructure for assembly of Unit Maintenance Vehicle and its sub systems

SI No	Machine Description / Facility	Qty	Year of Commissioning	Brief Specifications *	Utilization Factor (%) **
1	Covered Hanger facilities in min 1500 sq. meters				
2	Overhead crane / portable crane for lifting upto 10T				
3	Electrical Harness Test Facility				

Note:

*Specify dimension, Working volume, frequency Range, power range as applicable, Photographs/Brochure, plant layout.

** Ratio of the time that the piece of equipment is in use to the total time that could be in use.

Enclose following documents.

Photographs/Brochures of Manufacturing facilities listed above.

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Annexure 10

Manpower Strength (Industry Partner/ lead Parties in case of consortium) in the following Streams / Discipline

SN	Streams / Discipline	Response
1	Supervisor (Min 2)	
2	Qualified welders (Total min 5)	
3	Fitters (min 10)	
4	Electrician (min 5)	
5	Design Engineer Mechanical (min 2)	
6	Design Engineer Electrical and Electronics (min 2 each)	
7	Quality Engineer Mechanical (min 2)	
8	Quality Engineer Electrical and Electronics (min 2)	
9	Documentation team Mechanical (min 2)	
10	Documentation team Electrical and Electronics (min 2)	
Total manpower		

Mention the levels of technical hierarchical structure (from entry level to highest cadre) of respective organization.

Annexure 11

1. Quality Requirements

a)	State the Quality Policy of the Industry Partner (max in 200 words)	Type overall Quality management system and mention about the quality department reporting, non-conformance management system, quality control practices, records maintenance, onsite activity QMS and internal review mechanism
b)	Quality Standards / certifications obtained by the Industry Partner	ISO 9001:2015 or latest (if others kindly mention)
c)	Structural welding Steel, Aluminium / Welding procedure in shop floor	AWS D1.1 or ISO:15614 (if others kindly mention)
d)	Qualification test followed for welders qualifications	AWS D1.1 or BS EN 287 (if others kindly mention)
e)	Vendor management	Implementation software tools like Enterprise Resource Planning -ERP, Supply Chain Management – SCM, Vendor Management

Note: Enclose following documents

I. ISO certificates

II. Brief write-up on welding procedures followed and Welder certification process followed by the firm

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Annexure 12

1. Industry Partner Experience

Industry Partner has/had any Purchase order/work order / Supply order for last 05 years in the field of similar Integrated Shelter (for Defence Maintenance Vehicle) as a complete equipment to Indian MoD / DRDO / Indian Army / Defence Depot, provide the details in the specified format for each work order.

Purchase Order-1 (Minimum one PO)

Name of the Industry	
Scope of Work	
Firm shall hold a current and valid vendor registration / approval with MoD, DGQA, DRDO any of its subordinate establishments or any DPSU for similar Defence Shelter and its sub systems for Defence Applications (A) Submit a relevant proof details	
PO/WO/SO No. with Date	
Submit the relevant supporting documents	
Present Status of the PO/SO/WO.	
Application	
Confirm whether supplies are within PO/SO/WO date. If YES completion certificates as proof to be submitted. If NO within date reason for delay of supplies.	
Confirm NATO Codification carried out for the supplied projects	
Manufactured Item/ Component details Weight (in Tonne), Length & Width (in m)	
Integrated shelter and its sub systems tested as per MIL standard / JSS standard, If yes, provide the details	
Is any part of the above work subcontracted to other Parties? If yes, provide the details	
Name of the sub-contractors	Description of activity outsourced to sub-contractors

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A - Integrated Shelter shall consist of MIL Grade Shelter Meeting ASTM-E-1925, JSS 5411 std, Type approved Diesel Gen set latest CPCB Meeting JSS 6115-27 std, HVAC system tested as per CQAEE standard from NABL Lab, Air Compressor tested as per CQAEE std from NABL Lab, Battery charger MIL Std/ JSS

Above mentioned - At least any two sub systems to be included in the Industry Partner experience – Purchase order / work order)

Purchase Order-2 *(use above table format)*

Purchase Order-3 *(use above table format)*

Purchase Order-4 *(use above table format)*

Purchase Order-5 *(use above table format)*