Request for Information



About Us

We are an owner/operator and EPCI (Engineering, Procurement, Construction, and Installation) general contractor of floating production systems including Floating Production Storage and Offloading (FPSO) units, Floating Storage and Offloading (FSO) units, FLNGs, Tension Leg Platforms (TLPs), SemiSubmersibles, Mooring Systems and new technologies which will meet the challenges of gas production floaters.

Reference Name

Designed and Engineered Mechanical Repair Services

Scope of Work

MODEC Guyana requests the services of a SUB-CONTRACTOR to assess, engineer, manufacture or source, supply, and support the installation of specialized mechanical repair solutions for pressure-boundary equipment on MODEC-operated FPSO assets in Guyana.

The scope of service includes the provision of designed & engineered and customized repair devices (for instance but not limited to clamps, enclosures, sleeves, split assemblies, and comparable solutions) developed for specific defect geometries and operating conditions.

Requirements

1. Providing standard and/or designed & engineered customized mechanical repair solutions for pressure-boundary equipment and components, including where repair clamps or similar devices must be designed around site-specific geometry, defects, loads, materials, access restrictions, or service conditions.
2. Ensure the personnel involved in engineering, drafting, fabrication, installation, inspection, and supervision are trained, qualified, authorized, or demonstrably experienced for their assigned tasks.
3. Installers shall hold current manufacturer or authorized-representative certification where the selected repair system or agreed procedure requires it.
4. Provide a design dossier appropriate to repair complexity for customized repairs.
5. Prepare a job-specific repair package proportionate to the work.
6. Maintain a current register of repairs designed, supplied, fabricated, installed, or supported under the contract, including status and document references.
7. Installation shall follow the job-specific drawing, procedure, manufacturer installation manual, and relevant MODEC references (e.g., Piping Flange Makeup, where applicable).
8. Follow the OEMdefined method of placement: for small leaks, positioning directly over the defect may be permissible; for larger diameters or higherpressure cases, use staged installation (e.g., loosely install beside the leak, slide, and tighten over the leak) as directed.
9. Supply or arrange the materials, fasteners, seals, gaskets, coatings, fabrication consumables, tools, lifting aids, measuring equipment, templates, and other items required by the agreed scope.
10. Ensure that the materials, equipment and professionals, that will be provided to MODEC Guyana, are legally qualified to perform the services, in compliance with the applicable legal requirements, and in compliance with the technical specifications defined by MODEC Guyana.
11. Ensure all communications, reports and certificates to be done in English language.
12. All personnel and equipment involved in the execution of the SERVICES must adhere to local practices, laws, and regulations.

Instructions

1. Potential Supplier who wishes to participate are required to proceed to MODEC vendor portal and reply our official RFI questionnaire on the following link.
2. In order to reply the questions and formalize the EOI, the vendor needs to have its pre-registration done on the MODEC´s Vendor Portal if this is the first access. If needed: www.modec.com/gysuppliers

Notes

• This is not a request for quote.

• Submission of an EOI is not and shall not be deemed as MODEC’s commitment to enter into any agreement with any Potential Supplier.

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3. Once pre-registration is completed, the vendor shall proceed to RFI wall as per the address mentioned on step 1, and then after a validation on the Tax Id reference and email (used for the pre-registration) the form will be opened, and answers will be accepted.
4. Vendor shall receive a confirmation when EOI is submitted.
5. Vendor shall monitor email notifications with updates about MODEC Guyana Inc evaluation for the EOI´s received and applicable shortlisting for competitive process.
6. Please submit your final response with RFI form/EOI no later than 11/12/2026.

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