Cairn India Limited ("CIL") is the Operator of the onshore hydrocarbon block RJ-ON-90/1 (the "Block") located in Barmer district in the state of Rajasthan, India. CIL intends to develop its marginal fields also called satellite fields. The fields are located at various locations in Barmer district in the state of Rajasthan and have estimated productions of up to 1500 BBL/day. As part of its Satellite Fields Development Program, CIL intends to setup up to 25 Nos Quick Production Facilities (QPF).

CIL seeks Expression of Interest (EOI) under International Competitive Bidding Process from reputed Engineering & Project Management Consultants for EPMC role covering the Scope of Work as included in paragraph 2.0 below.

Only those entities who meet the “Specific Pre-Qualification Criteria” defined below shall respond to this EOI.

“SPECIFIC PRE-QUALIFICATION CRITERIA”

1.0 TECHNICAL

1.1 The bidder shall successfully provided at least 5 E+PMC services for O&G production facilities

2.0 Brief Scope

The range of services required covers a very broad spectrum from specialist technical experience through to detail engineering. Hence, Contractor with wide ranging capability is preferred. Cairn may select more than one Contractor to provide redundancy and to ensure the full spectrum of services is provided. In the event that more than one contractor is selected, Work parcels will be allocated to suit the capabilities and key skills sets of the contractors and the availability of resources. Therefore, Contractors who are not able to supply the complete range of services mentioned in this document should submit a letter indicating the types of work for which they have experience and capability, following are the brief requirement:

2.1 Conceptual Engineering Support and Services to design the process systems and carry out Basic engineering for Surface equipment / facilities to be installed for marginal fields.

2.2 Detail engineering of project including Process, Piping, Mechanical, Civil, Structural, Electrical and Instrumentation design.

2.3 Preparation of RFQs, carry out vendor bid evaluation and selection, SAT, FAT.

2.4 Project Management Services including preparation of project schedules, monitoring the project activities, progress reporting and facilitating issue resolution.

2.5 Expediting and co-ordination services to follow-up with vendors for timely supply of documentation, equipment and materials.
2.6 Site supervision to monitor construction works.
2.7 Inspection and Quality Assurance.
2.8 Documentation Support and Services to prepare documentation for inspection, testing, pre-commissioning, commissioning and "As-Built".
2.9 Secondment / Assignment of engineering and support personal for site supervision, inspection, testing, pre-commissioning, commissioning, start-up, performance test runs in coordination with process licensors, plant operation and maintenance activities.
2.10 Support for Procurement of Long Lead Items (LLI).

**Documents to be furnished in the Proposal for Pre-Qualification**

Bidders seeking pre-qualification for aforementioned works are requested to submit the following documents and details as a minimum, for evaluation by Company:

1. Letter of interest for EPMC as specified above.
2. The details of similar work done with Oil & Gas Companies in last 5 years. The past experience shall be tabulated with following information as a minimum:-
   - S. No.
   - Month/Year of Award
   - Month/Year of completion of delivery
   - Contract Value
   - Name of the Project
   - Brief Scope of Work

   The past experience table shall be supported with Letter of Award & Completion Certificates as applicable.
3. Contractor’s adherence to legal statutory requirement.
4. Health, Safety and Environment (HSE) policies and procedures implemented in line with Internationally Accepted practices. LTI & LTIFR track record for last three (3) years.
5. Financial documents (Audited balance sheets, Profit and Loss statements etc.) for last 2 years.
7. Any other Documents supporting the pre-qualification of the bidder/bidders eligibility.

The interested bidders should evince interest to participate in the Expression of Interest by clicking on the “Evince Interest” link against the corresponding EoI listing on the Cairn India website and submit their contact details online. Further to this, interested bidders would be invited to submit their response via Smart Source (Cairn’s e-Sourcing Platform). The Bidders would be requested, as a minimum, to submit the above documents and details for prequalification via Smart Source within Twenty One (14) days of publication of Expression of Interest.