



Energy for India
CAIRN INDIA LIMITED

GLOBAL EXPRESSION OF INTEREST (EoI) FOR OVERHEAD POWER TRANSMISSION LINE AND LINE PIPE LAYING WORK FOR RAJASTHAN BLOCK.

Cairn India Ltd. ("CIL") is the Operator of the Rajasthan onshore block on behalf of its Joint Venture partners, Cairn Energy Hydrocarbons Limited and Oil and Natural Gas Corporation (ONGC), of the Contract Area RJ-ON-90/1 at Barmer in the state of Rajasthan. The RJ-ON-90/1 Block contains a number of major oil fields namely Mangala, Bhagyam, Aishwariya and various other discoveries which would be developed over a period of time. The Global 'Expression of Interest' is sought for Overhead Power transmission Line and line pipe laying work for developments in Rajasthan Block, where Cairn India Ltd (CIL) is the Operator.

CIL on behalf of its joint venture partner's invites reputed bidders (Indian and International) with demonstrated HSE performance to express their interest for pre-qualification to participate in an International Competitive Bidding Process (ICB) for execution of the work on EPC basis.

Specific Qualification Criteria:

- i) Bidder shall have executed similar Project in last five (5) years, not less than
 - a) 1 Project Of US\$ 30 Million, or
 - b) 2 Projects of US\$ 15 Million, or
 - c) 3 Projects of US\$ 10 Million
- ii) Bidder shall bid on either single bidder basis or on Consortium basis.
- iii) Bidder shall not be under liquidation, court receivership or similar proceedings.
- iv) Average turnover of proposed Bidder(s) and the lead in case of consortium shall be US\$ 70 Million in the preceding 3 financial years with positive net worth.

Brief Scope of Work:

The scope of work shall cover Detailed Design, Procurement, Inspection, Testing, Installation, Pre-commissioning, Commissioning and Performance Testing of the facility. Major facilities to be developed under this Project are:

1. Pipeline:

- Supply including laying and commissioning of buried composite / corrosion resistant internally coated pipeline for water / polymer solution (Size upto 20" approx) including trenching, welding of line pipes, lowering, testing, and backfilling.

2. Over Head Power Transmission Line (OHL):

- Supply, Installation and commissioning of 33kV Overhead Power Line System within power line corridor in one side of access road in these facilities. Steel or RCC Pole of approximate height 15 meters (Approximate pole span of 70m).
- 3 phase ACSR COYOTE conductor
- Approximate length of 33kV OHL System is 20 kms
- Entire works shall be executed as turnkey package

Bidders are requested to submit the following documents and credentials to support the specific qualification criteria:

1. Letter of interest clearly indicating the Project reference.

2. Detail Company Information with Organisation structure, List of manpower with CVs of key personnel, Plant and Machinery list mentioning year of manufacturing, Support agencies and other facilities & resources.
3. Details of completion of similar type of projects in the last five years under headings:
 - a) Brief scope of work
 - b) Value of work in US\$
 - c) Contractual Duration
 - d) Actual completion of Project
 - e) Clients name
 - f) Contact details of the Client (CIL may approach the client directly for the feedback)
 - g) Safety Certification / Inspection of plant and machineries
 - h) HSE statistics, LTI graph.
 - i) Completion Certificate
4. Typical Project Planning and Execution methodology.
5. List of all jobs under execution with the value of the Job and percentage completion.
6. Experience of working in remote onshore location & desert terrain.
7. HSE policy and implementation procedures in line with internationally accepted practices with statistics for last four years.
8. Quality assurance, Quality manual & Quality control practices currently in place for the execution of similar work.
9. Company's financial performance documents (Audited Balance sheets and Profit and Loss statements etc.) for last 3 years.

Only those bidders (both Indian & International) possessing substantial and proven record of performance in executing similar jobs and magnitude are requested to submit their EoI along with pre-qualification documents.

The envelope containing the pre-qualification documents should be subscribed with the title **"Pre-qualification for Overhead Power Transmission Line and Line Pipe laying work for Rajasthan block"** and submitted to the below address within fourteen (14) days of the publication of this EoI:

HEAD - P&SCM

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