



Energy for India

CAIRN ENERGY INDIA PTY LIMITED

(Incorporated in New South Wales, Australia – ACN 002 066 784)

GLOBAL EXPRESSION OF INTEREST (EOI) FOR OVERHEAD POWER TRANSMISSION LINE WORK FOR BHAGYAM & AISHWARIYA FIELD DEVELOPMENT – PACKAGE REF:- OHL/BA/P1

Cairn Energy India Pty Ltd. (“CEIL”) is the Operator on behalf of Joint Venture partners CEIL, Cairn Energy Hydrocarbons Limited and Oil and Natural Gas Corporation, 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 discoveries namely Mangala, Bhagyam, Aishwariya and other fields. The Mangala field is the largest onshore oil discovery in India since 1985. The Mangala field development consists of well pad facilities and processing hub named Mangala Processing Terminal (MPT) which is currently under implementation.

It is now proposed to develop Bhagyam field consisting of 15 Well pads & Aishwariya field consisting of 9 Well pads with infield and trunk pipeline, OHL and other infrastructure facilities and augment the processing capacity of MPT by addition of new processing equipment.

CEIL on behalf of its joint venture partners, invites reputed contractors (Indian & International) with demonstrated HSE performance to express their interest for prequalification to participate in International competitive bidding for the packages listed below.

PACKAGE REF:-OHL/BA/P1

The Scope of Overhead Power Transmission Line System (OHL) Work and specific qualification requirement are as below:

SR. NO.	DESCRIPTION	DETAILS
1	33kV Overhead Power Transmission Line works-Bhagyam	<ul style="list-style-type: none">• Design, procurement, installation, testing and commissioning of 33kV Overhead Power Line System within pipe line corridor in one side of access road in these facilities. Steel or RCC Pole of approximate height 15 meters• 3 phase ACSR COYOTE conductor• Approximate pole span of 70m• Approximate length of 33kV OHL System is 36km including In-field and trunk line.• Entire works shall be executed as turnkey package• Pre-commissioning & Commissioning.
2	33kV Overhead Power Transmission Line works-Aishwariya	<ul style="list-style-type: none">• Design, procurement, installation, testing and commissioning of 33kV Overhead Power Line System within pipe line corridor in one side of access road in these facilities. Steel or RCC Pole of approximate height 15 meters• 3 phase ACSR COYOTE conductor• Approximate pole span of 70m• Approximate length of 33kV OHL System is 26 km including In-field and trunk line.• Entire works shall be executed as turnkey package• Pre-commissioning & Commissioning.

Specific Qualification Criteria:-

- Executed at least two (2) similar OHL jobs of 33 kV and above with each such job having a minimum length of 25Km at a stretch.
- Average annual turnover for last two (2) years should be US\$ 8 Million or more.

Bidders are requested, as a minimum, to submit the documents listed against serial no. 1 to 9

In addition to the above requested document, bidder shall also submit 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 (CEIL 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 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.

CEIL request interested bidders to submit their Expression of Interest along with the requested details within fourteen (14) days of publication of this EOI by email as attached PDF File and via courier to:

Director – P&SCM

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