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**EXPRESSION OF INTEREST (EOI) UNDER INTERNATIONAL COMPETITIVE BIDDING (ICB) FOR  
PURCHASE OR RENTAL OF GAS ENGINE DRIVEN NATURAL GAS RECIPROCATING  
COMPRESSOR PACKAGE/S FOR RAVVA OR CB/OS-2 BLOCK**

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**Cairn Oil and Gas, Vedanta Limited** (“VL”), is the Operator on behalf of itself and Joint Venture (JV) partners Oil & Natural Gas Corporation (ONGC) Ltd., Videocon Industries Limited (VIL), Ravva Oil Singapore Pte Ltd (ROS) of the Ravva block PKGM-1 (the “Block”) located in Krishna Godavari Basin , in the state of Andhra Pradesh, India and on behalf of itself and JV partners Oil & Natural Gas Corporation (ONGC) Ltd. & Tata Petrodyne Limited of the CB-OS/2 block located in Cambay Basin, in the state of Gujarat India.

Ravva block– Reserves in the main RAVVA field area are located in 3 main fault blocks: RA/RB/RC/RD, RE/RF/RB, and RG. The field has been developed with 8 unmanned platforms with onshore processing and offshore loading via SPM.

In Ravva, it operates eight offshore platforms, one SPM, network of sub-sea pipelines and one onshore processing terminal having a capacity to process around 50,000 bopd of crude oil, 2.2 mmcmd of natural gas, 110,000 bwpd of injection water and 1.0 million barrels of crude oil storage in East Godavari District, Andhra Pradesh, India.

Onshore Processing facilities at Ravva plant consist of Oil/Gas/Water separation, intermediate storage, evacuation of Oil & Gas (trucking/pipeline), treatment of produced water and injection of produced water along with Borewell water into formation to maintain reservoir pressure.

In CB-OS2 there are three platforms LA, LB and GA having a total of 24 wells consisting of oil and gas producers only. The block primarily comprises of Lakshmi and Gauri fields which are located approximately 10 km from the nearest coastline in the shallow water depths of ~20-25m. The oil & gas production from the block is transported to an onshore Oil and Gas Processing facility at Suvali through a trunk pipeline.

Onshore Processing facilities at Suvali consist of Oil/Gas/Water separation, intermediate storage, evacuation of Oil & Gas (trucking/pipeline), treatment of produced water and disposal of reject water into sea (pipeline/outfall). The Liquid Handling facilities at Suvali had the design capacity to process 10000 BOPD and 3000 BWPD.

The Operator on behalf of itself & Joint Venture (JV) partner(s) invites interested contractors with proven capabilities and demonstrated performance in similar requirement to express their interest for pre-qualification to participate in the International Competitive Bidding Process for below supply or services for Ravva or CB-OS/2 Block.

- A) Section A- Supply of Gas Engine Driven Natural Gas Reciprocating Compressor Package/s
- B) Section B- Rental Services for Gas Engine Driven Natural Gas Reciprocating Compressor Package/s

**Interested companies / consortiums meeting below criteria should respond to this EoI and clearly express their interest in Section A, Section B or both while submitting the EOI response.**

1. Interested party shall have either sold or given out on rent at least two Gas Engine driven Reciprocating Natural Gas compressor package, new or old in last 5 years. Party shall demonstrate capability of Operation & maintenance of similar compressors (either standalone basis or through consortium).
2. Turnover in each of the immediately preceding two financial years should preferably be equal to or more than the estimated average annual contract value.
3. Net worth should be preferably positive in each of the immediately preceding two financial years.

4. Liquidity ratio should preferably be not less than 1 in each of the preceding Two (02) financial years.

**Interested parties are also requested, to submit the following documents and details as a minimum:**

1. Letter of interest from interested party on their Letter Head.
2. Detailed contractor information clearly specifying years of experience in supply or rental of similar packages, organization structure, list of testing facilities, plant and machinery list mentioning year of manufacturing, support agencies and other facilities and resources for relevant scope.
3. List of current ongoing contracts of similar nature under execution.
4. Project Execution & Management / Planning & Scheduling methodology
5. Demonstrate Technical and Managerial resource availability including engineering and procurement capabilities along with organogram and resource responsibility
6. Demonstrate Fabrication and Testing capacities & capabilities along with list of testing procedures
7. Details of fabrication/assembling centres in India / Asia / Far East to extend prompt after sales support.
8. Health Safety and Environment (HSE) policies, HSE Safety Manual / Procedures, HSE Organogram in-line with internationally accepted practices and HSE performance statistics (LTIFR, FAR, MVAFR) for last five (3) years.
9. HSE certification / accreditation / safety award / reward / recognition received & past experience with Cairn
10. Quality Manual, Policies and Procedures, Quality organogram in line with internationally accepted practices along with list of quality trained resources and competency matrix
11. Copies of ISO certifications for ISO 9001, ISO 14001, OHSAS 18001, other statutory certification like DGMS, ASME U stamp, API etc.
12. Procedures/ Systems for subcontractors & vendors evaluation and appointment.
13. Details of litigations in last 3 years.

EOI submission shall be complete with the above requested information. The interested parties 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’s website and submit their contact details online. Further to this, interested parties would be invited to submit their response via Smart Source (Cairn’s e-Sourcing Platform). The interested parties would be requested, as a minimum, to submit the above documents and details for prequalification via Smart Source within fourteen (14) days of date of publication of Expression of Interest.