



RELIANCE INDUSTRIES LIMITED
Petroleum Business (E&P)
Notice Inviting Expression of Interest
(RIL/E&P/EOI/2018/02)
(Under International Competitive Bidding)

For Block No. KG-DWN-98/3 (KG-D6)

Reliance Industries Limited (RIL), as operator, on behalf of itself & its co-venturers BP Exploration (Alpha) Limited and Niko (NECO) Limited invites Expression of Interest (EOI) from reputed and experienced Contractors for following category, for Deep-water Block No. KG-DWN-98/3 (KG-D6) in East coast of India:

CATEGORY NO	CATEGORY DESCRIPTION
DEV/KGD6/2018/1	Engineering for decommissioning of deep water offshore facilities

Interested Contractors are requested to visit our website www.ril.com for further details on the above and submit their Expression of Interest (hard copies in duplicate along with electronic copy on CD/DVD) with all details through courier / post and also through e-mail on deveioresponse.eandp@ril.com, on or before 13th April 2018. The envelope should be superscribed as RIL/E&P/EOI/2018/02 along with category number.

Address for Communication:

Chief – Supply Chain Management,
Reliance Industries Limited, Petroleum Business (E&P),
Building No 11, 'A' Wing, Second Floor, Reliance Corporate Park (RCP),
Thane-Belapur Road, Ghansoli, Navi Mumbai-400701, India
Email Address: - deveioresponse.eandp@ril.com
CIN: L17110MH1973PLC019786

Further details on the above requirements are as below:-

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Category No: DEV/KGD6/2018/1 for Engineering for decommissioning of deep water offshore facilities

➤ **Scope**

Conceptual Engineering and / or Front End Engineering & Design (FEED) works for decommissioning including site restoration and abandonment of deep water offshore facilities as per regulatory requirements.

➤ **Contractor shall submit:**

- Experience in carrying out Conceptual Engineering/Front End Engineering & Design (FEED) for decommissioning of deep water offshore facilities in the last 10 years. The details of experience to be provided as per Format given below.
- Name & Location of the proposed bidding entity.
- Profile of the proposed bidding entity and the parent company, if any, including the following:
 - Overall organization chart
 - Details of office facilities available with the proposed bidding entity & location from where work is intended to be carried out
- Resources available with the proposed bidding entity to carry out Conceptual Engineering / FEED along with CVs of Key Technical personnel.
- Updated workload chart for the proposed location illustrating current commitments, future anticipated workload and available capacity.
- Audited financial results (Balance Sheet) of the proposed bidding entity and the parent company, if any, for the last five years.
- Health, Safety, Environment (HSE) Management System along with HSE track record.
- Quality Assurance System along with valid ISO 9001 certification of the proposed bidding entity and the parent company (if any).
- Any other information considered relevant by the Contractor.

The contact details and experience information are to be submitted in the format given below:

CONTRACTOR'S DETAILS	
Name of the Company	
EOI Ref.	
EOI Date.	
Key Contact Details Name: Tel No: Email:	

Contractor's Experience in carrying out Engineering (Conceptual Engineering/FEED) for Decommissioning of Facilities							
Project Name & Location	Field Water Depth (m)	Name of the Field Operator	Name of the Client	Location of Contractor's office responsible for Work	Date of Start & Completion of Work	Order Value	Details of Contractor's Scope of Work
							Please see Note

Note:

Contractor shall furnish details of scope of work performed in respect of decommissioning of facilities such as manifolds, PLEMs, PLETs, flow-lines, pipelines, umbilicals, risers, Subsea Distribution Assembly (SDAs), Umbilical Distribution Hub (UDH), foundations, jumpers, components of control system; Platform topsides, jacket; FPSO topsides, buoy, mooring system, flexible risers and dynamic umbilicals; onshore facilities and other assets.

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