



**RELIANCE INDUSTRIES LIMITED**  
**Petroleum Business (E&P)**  
**Notice Inviting Expression of Interest**  
**(RIL/E&P/EOI/2025/01)**  
**(Under International Competitive Bidding)**

**A) For All Oil & Gas Fields**

Reliance Industries Limited (RIL), as operator, on behalf of itself & its co-venturers invites Expression of Interest (EOI) from reputed and experienced Contractors/ Vendors for following category, for the blocks acquired under NELP-I:

CATEGORY NO	CATEGORY DESCRIPTION
DRL/COMN/2025/1	Supply of Cementing Hardware, Bridge Plug and related services

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

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

CATEGORY NO	CATEGORY DESCRIPTION
OAM/KGD6/2025/1	Supply of Multipurpose fire tender with built-in water, foam and DCP tanks and high-pressure hose reel
OAM/KGD6/2025/2	Design, Engineering, Installation, commissioning, testing and charging of 132 kV power grid as per specifications of the local and central electricity board rules
OAM/KGD6/2025/3	Design & Supply of ROV operated Subsea deployable Hydrate Remediation Skid for Hydrate removal from deep-water flowlines / XMTs / Umbilical for water depth up to 2200m.
OAM/KGD6/2025/4	Design & Supply of ROV operated Subsea deployable Bolt Replacement Tooling system for Bolt retrieval /installation from deep-water Subsea Asset with water depth up to 2200m.
OAM/KGD6/2025/5	Operation & Maintenance (O&M) of FPSO and Operation of Subsea Production Facilities
OAM/KGD6/2025/6	Mooring Services for Condensate Offtake Operations from FPSO
OAM/KGD6/2025/7	Provision of Tug and Hawser & Hose Handling Boat for Condensate Offtake Operations from FPSO

Interested Contractors/Vendors are requested to visit our website [www.ril.com](http://www.ril.com) (eB2B> Suppliers> E&P Notices for EOI) for further details on the above and submit their EOI through e-mail on [deveoiresponse.eandp@ril.com](mailto:deveoiresponse.eandp@ril.com), on or before 31 January 2025. Subject of the mail should mention "RIL/E&P/EOI/2025/01" along with category number. For documents size beyond 10 MB, Contractors/Vendors should request RIL through e-mail to provide FTP link for uploading EOI documents.

**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: - [deveoiresponse.eandp@ril.com](mailto:deveoiresponse.eandp@ril.com)  
CIN: L17110MH1973PLC019786

**Further details on the above requirements are as below:**

**A) For All Oil & Gas Fields**

Reliance Industries Limited (RIL), as operator, on behalf of itself & its co-venturers invites Expression of Interest (EOI) from reputed and experienced Contractors/ Vendors for following category, for the blocks acquired under NELP-I:

CATEGORY NO	CATEGORY DESCRIPTION
DRL/COMN/2025/1	Supply of Cementing Hardware, Bridge Plug and related services

**Category No: DRL/COMN/2025/1 for Supply of Cementing Hardware, Bridge Plug and related services**

- **Scope**  
Supply of Cementing Hardware, Bridge Plug and related services.
- **Contractor shall submit:**
  - Details of contracts executed in preceding five years including client contact details (Please attach the details with complete technical information and appropriate certification / documentation).
  - Details/ Technical specifications of Equipment/ Resources directly owned and details of competent technical personnel/ organization chart.
  - Company profile and audited financial results (balance sheet) for last five years.
  - Details of present work commitments and anticipated workload.
  - Brief on Health, Safety, Environment and Quality Assurance systems followed along with track record for last three years and any relevant certification.
  - Any other relevant information that will establish that Contractor is a competent equipment/ material/ service provider.

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

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

CATEGORY NO	CATEGORY DESCRIPTION
OAM/KGD6/2025/1	Supply of Multipurpose fire tender with built-in water, foam and DCP tanks and high-pressure hose reel
OAM/KGD6/2025/2	Design, Engineering, Installation, commissioning, testing and charging of 132 kV power grid as per specifications of the local and central electricity board rules
OAM/KGD6/2025/3	Design & Supply of ROV operated Subsea deployable Hydrate Remediation Skid for Hydrate removal from deep-water flowlines / XMTs / Umbilical for water depth up to 2200m.
OAM/KGD6/2025/4	Design & Supply of ROV operated Subsea deployable Bolt Replacement Tooling system for Bolt retrieval /installation from deep-water Subsea Asset with water depth up to 2200m.
OAM/KGD6/2025/5	Operation & Maintenance (O&M) of FPSO and Operation of Subsea Production Facilities
OAM/KGD6/2025/6	Mooring Services for Condensate Offtake Operations from FPSO
OAM/KGD6/2025/7	Provision of Tug and Hawser & Hose Handling Boat for Condensate Offtake Operations from FPSO

**Category No: OAM/KGD6/2025/1 for Supply of Multipurpose fire tender with built-in water, foam and DCP tanks and high-pressure hose reel**

- **Scope**

Supply of Multipurpose fire tender with built-in water, foam and DCP tanks and high-pressure hose reel.

**Contractor/ Vendor shall submit:**

- Details of experience in supplying similar type of fire tenders in last ten years with certificates from the clients including order value, client details and salient features. Please attach the details with complete technical information and appropriate certification / documentation.
- Previous experience of supply of respective supply category in last ten years.
- Details of manufacturing facilities.
- Company profile and audited financial results (balance sheet) for last five years.
- Brief on Health, Safety, Environment and Quality Assurance systems followed along with track record for last three years and any relevant certification.

Any other relevant information that will establish that Contractor/ Vendor is a competent equipment/ material/ service provider.

**Category No: OAM/KGD6/2025/2 for Design, Engineering, Installation, commissioning, testing and charging of 132 kV power grid as per specifications of the local and central electricity board rules**

➤ **Scope**

Design, Engineering, Installation, commissioning, testing and charging of 132 kV power grid as per specifications of the local and central electricity board rules.

**Contractor/ Vendor shall submit:**

- List of similar contracts executed in last ten years with certificates from the clients including man-hours, contract value, client details and salient features of the work executed for service category. Please attach the details with complete technical information and appropriate certification / documentation.
- Previous experience of supply of respective supply category in last ten years.
- Details of Equipment/ Resources directly owned and details of key technical personnel/ organization chart.
- Company profile and audited financial results (balance sheet) for last five years.
- Details of present work commitments and anticipated work.
- Brief on Health, Safety, Environment and Quality Assurance systems followed along with track record for last three years and any relevant certification.
- Any other relevant information that will establish that Contractor/ Vendor is a competent equipment/ material/ service provider.
- Contractor providing services must be registered with labor department, EPF Office, Goods & Services Tax Authorities etc. and should be a regular assessor of Income Tax. Contractor should also possess necessary licenses to perform the services.

**Category No: OAM/KGD6/2025/3 for Design & Supply of ROV operated Subsea deployable Hydrate Remediation Skid for Hydrate removal from deep-water flowlines / XMTs / Umbilical for water depth up to 2200m.**

➤ **Scope**

Design and Supply of ROV operated subsea deployable Hydrate remediation skid (subsea proven) along with all associated accessories for deployment / recovery / operation (without any down line except through Subsea Crane / ROV) for deep water oil and gas projects in water depths ranging up to 2200 m with ability to reduce subsea flowline pressure below 10bara and ability to inject Methanol into the flowline up to 5K psi. This scope also includes supply of operational spares and maintenance support during the design life.

**Contractor/ Vendor shall submit:**

- Details of experience in supplying similar type of hardware in the past 10 years for deep water oil and gas projects in water depths ranging from 500 m to 2200 m. Contractor to quantify each type of subsea hardware supplied indicating designed water depth, client name, project name, contract value, year of operation/delivery etc. as a minimum.

- Details of experience in subsea deep water where similar Hydrate Remediation Skid have been used successfully.
- Details of the Manufacturing facilities.
- Company Profile and audited annual financial statements for last five years.
- Details of Health, Safety, Environment and Quality Assurance systems followed along with track record for last three years and any relevant certification.
- Any other relevant information that will establish that Contractor is a competent subsea equipment supplier.

**Category No: OAM/KGD6/2025/4 for Design & Supply of ROV operated Subsea deployable Stud replacement Tooling system for Bolt retrieval / installation from deep-water subsea asset with water depth up to 2200m.**

➤ **Scope**

Design and Supply of ROV operated subsea deployable Stud Replacement Tooling System along with all associated accessories for removal and installation of Bolt (Sheared / Damaged / Fully Intact) for deep water oil and gas projects in water depths ranging up to 2200 m with ability to apply required tension/force. This scope also includes supply of operational spares and maintenance support during the design life.

**Contractor/ Vendor shall submit:**

- Details of experience in supplying similar type of hardware in the past 10 years for deep water oil and gas projects in water depths ranging from 500 m to 2200 m. Contractor to quantify each type of subsea tooling supplied indicating designed water depth, client name, project name, contract value, year of operation/delivery etc. as a minimum.
- Details of experience in subsea deep water where similar Subsea Bolt replacement Tooling system have been used successfully.
- Details of the Manufacturing locations
- Company Profile and audited annual financial statements for last five years.
- Details of Health, Safety, Environment and Quality Assurance systems followed along with track record for last three years and any relevant certification.
- Any other relevant information that will establish that Contractor is a competent subsea equipment supplier.

**Category No: OAM/KGD6/2025/5 for Operation & Maintenance (O&M) of FPSO and Operation of Subsea Production Facilities**

➤ **Scope**

Operation & Maintenance (O&M) of KGD6 RUBY FPSO and Operation of Subsea Production Facilities.

**Contractor/ Vendor shall submit:**

- List of similar contracts executed in last ten years with certificates from the clients including contract value, client details and salient features of the work executed for service category. Please attach the details with complete technical information and appropriate certification / documentation.
- Details of Equipment/ Resources directly owned and details of key technical personnel/ organization chart.
- Company profile and audited financial results (balance sheet) for last five years.
- Details of present work commitments and anticipated work.
- Brief on Health, Safety, Environment and Quality Assurance systems followed along with track record for last three years and any relevant certification.
- Any other relevant information that will establish that Contractor/ Vendor is a competent equipment/ material/ service provider.
- Contractor providing services must be registered with labor department, EPF Office, Goods & Services Tax Authorities etc. Contractor should also possess necessary licenses to perform the services.

**Category No: OAM/KGD6/2025/6 for Mooring Services for Condensate Offtake Operations from FPSO**

➤ **Scope**

Services for provision of Mooring Services for Condensate Offtake Operations from FPSO.

**Contractor/ Vendor shall submit:**

- List of similar contracts executed in last ten years with certificates from the clients including contract value, client details and salient features of the work executed for service category. Please attach the details with complete technical information and appropriate certification / documentation.
- Details of Equipment/ Resources directly owned and details of key technical personnel/ organization chart.
- Company profile and audited financial results (balance sheet) for last five years.
- Details of present work commitments and anticipated work.
- Brief on Health, Safety, Environment and Quality Assurance systems followed along with track record for last three years and any relevant certification.
- Any other relevant information that will establish that Contractor/ Vendor is a competent equipment/ material/ service provider.
- Contractor providing services must be registered with labor department, EPF Office, Goods & Services Tax Authorities etc. Contractor should also possess necessary licenses to perform the services.

**Category No: OAM/KGD6/2025/7 for Provision of Tug and Hawser & Hose Handling Boat for Condensate Offtake Operations from FPSO**

➤ **Scope**

Provision of Tug and Hawser & Hose Handling Boat for Condensate Offtake Operations from FPSO.

**Contractor/ Vendor shall submit:**

- List of similar contracts executed in last ten years with certificates from the clients including contract value, client details and salient features of the work executed for service category. Please attach the details with complete technical information and appropriate certification / documentation.
- Details of Equipment/ Resources directly owned and details of key technical personnel/ organization chart.
- Company profile and audited financial results (balance sheet) for last five years.
- Details of present work commitments and anticipated work.
- Brief on Health, Safety, Environment and Quality Assurance systems followed along with track record for last three years and any relevant certification.
- Any other relevant information that will establish that Contractor/ Vendor is a competent equipment/ material/ service provider.
- Contractor providing services must be registered with labor department, EPF Office, Goods & Services Tax Authorities etc. Contractor should also possess necessary licenses to perform the services.

The above information for all the categories is to be submitted in the Summary Sheet as given below.

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

**SUMMARY SHEET**

Category / Sub-category No.	Category of Equipment / Materials / Services	Broad Specifications / details of Equipment / Vessel / Resources (as applicable)	Contractor's / Vendor's past performance and supply record	List of major clients (covering Projects of preceding years, as applicable including ongoing projects)	Approx. value of Contracts	Contract period	Company profile	Certificates API / ISO or others as applicable & validity (attach copies)

**Note: Preference will be given to ISO certified Organisations.**

Interested Contractors/Vendors are requested to submit their EOI through e-mail on [deveioresponse.eandp@ril.com](mailto:deveioresponse.eandp@ril.com), on or before 31 January 2025. Subject of the mail should mention "RIL/E&P/EOI/2025/01" along with category number. For documents size beyond 10 MB, Contractors/Vendors should request RIL through e-mail to provide FTP link for uploading EOI documents.

**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),  
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