



RELIANCE INDUSTRIES LIMITED
Petroleum Business (E&P)
Notice Inviting Expression of Interest
(RIL/E&P/EOI/2025/02)
(Under International Competitive Bidding)

For All Blocks

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 categories, for the blocks acquired under NELP-I:

CATEGORY NO.	CATEGORY DESCRIPTION
DRL/COMN/2025/1	All Services, Equipment and Materials for Exploratory & Development Drilling, Completion, Workover & Intervention
GAG/COMN/2025/2	Geophysical Surveys particularly MagnetoTelluric, Gravity, Magnetic and Seismic Surveys
DEV/COMN/2025/3	Geo-Technical Investigation for Offshore Field Development
DEV/COMN/2025/4	Geo-Physical Surveys for Offshore Field Development
DEV/COMN/2025/5	Geo-Hazard Studies for Offshore Field Development
DEV/COMN/2025/6	Engineering of Facilities for Deepwater Fields
DEV/COMN/2025/7	Collection, Analysis and Interpretation of Meteorological and Oceanographic data for Offshore Field Development.
DEV/COMN/2025/8	Design Review, Appraisal, Certification and Verification Agency
OAM/KGD6/2025/9	Refurbishment and Modifications of Mud plant

Interested Contractors/Vendors are requested to visit our website www.ril.com (eB2B> For Suppliers> E&P Notice for EOI) for further details on the above and submit their EOI through e-mail on deveioresponse.eandp@ril.com, on or before 31 March 2025. Subject of the mail should mention "RIL/E&P/EOI/2025/02" 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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CIN: L17110MH1973PLC019786

Further details on the above requirements are as below:

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 categories, for the blocks acquired under NELP-I:

CATEGORY NO.	CATEGORY DESCRIPTION
DRL/COMN/2025/1	All Services, Equipment and Materials for Exploratory & Development Drilling, Completion, Workover & Intervention
GAG/COMN/2025/2	Geophysical Surveys particularly MagnetoTelluric, Gravity, Magnetic and Seismic Surveys
DEV/COMN/2025/3	Geo-Technical Investigation for Offshore Field Development
DEV/COMN/2025/4	Geo-Physical Surveys for Offshore Field Development
DEV/COMN/2025/5	Geo-Hazard Studies for Offshore Field Development
DEV/COMN/2025/6	Engineering of Facilities for Deepwater Fields
DEV/COMN/2025/7	Collection, Analysis and Interpretation of Meteorological and Oceanographic data for Offshore Field Development.
DEV/COMN/2025/8	Design Review, Appraisal, Certification and Verification Agency
OAM/KGD6/2025/9	Refurbishment and Modifications of Mud plant

Contractors interested to pre-qualify for receiving tenders are required to submit the information as detailed below:

Category No: DRL/COMN/2025/1 for All Services, Equipment and Materials for Exploratory & Development Drilling, Completion, Workover & Intervention

➤ **Scope**

Supply of all Equipment, Materials and all services for Exploratory & Development Drilling, Completion, Workover & Intervention.

➤ **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/ Vessels 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.

➤ **Contractors are requested to respond to one or more of following sub-categories:**

DRL/COMN/2025/1	Description of Service/ Supply	Reference No.
All Services, Equipment and Materials for Exploratory & Development Drilling, Completion, Workover & Intervention	1. New Generation Floaters (Drill ships / Semi)	DRL/COMN/2025/1.1
	2. Drilling & Fluid Engineering & Maintenance - WBM / SBM / OBM including supply of Drilling Fluid Materials & Additives	DRL/COMN/2025/1.2
	3. Electro logging Services	DRL/COMN/2025/1.3
	4. Solid control equipment & services (Including Filtration)	DRL/COMN/2025/1.4
	5. Provision of Cementing & associated pumping services, Down-hole Tools, services and supply of Cementing Equipment, Chemicals, Additives and Casing hardware	DRL/COMN/2025/1.5
	6. Drilling Tools/ Fishing / Milling / Abandonment	DRL/COMN/2025/1.6
	7. Formation Evaluation & Coring	DRL/COMN/2025/1.7
	8. Down-hole motors, Rotary Steerable System, Directional Drilling & MWD / LWD Services.	DRL/COMN/2025/1.8
		DRL/COMN/2025/1.9

DRL/COMN/2025/1	Description of Service/ Supply	Reference No.
	9. Casing / Tubing running equipment and services.	DRL/COMN/2025/1.10
	10. Coil tubing, Nitrogen & Stimulation services.	DRL/COMN/2025/1.11
	11. Slick-line service.	DRL/COMN/2025/1.12
	12. Hiring of PSVs / AHTS with DP capabilities	DRL/COMN/2025/1.13
	13. Hiring of Security / Patrol Boats.	DRL/COMN/2025/1.14
	14. Operation & Maintenance of Helicopter	
	15. Rig positioning, Current measurements & Site Surveys.	DRL/COMN/2025/1.15
	16. ROV Services.	DRL/COMN/2025/1.16
	17. Supply of 20inch and above size Tubulars (Conductor pipes, Casings, Pup Joints, Crossovers & Accessories)	DRL/COMN/2025/1.17
	18. Supply of below 20inch size Tubulars (Casing, Tubings, Pup Joints, Crossovers & Accessories)	DRL/COMN/2025/1.18
	19. Hole Enlargement Services	DRL/COMN/2025/1.19
	20. Liner Hangers Supply & Services	DRL/COMN/2025/1.20
	21. Supply of Drill Bits (Roller / PDC / Diamond) / Hole Openers / Reamers / Stabilizers	DRL/COMN/2025/1.21
	22. Annular Pressure Monitoring, Managing & Mitigation for Deepwater projects	DRL/COMN/2025/1.22
	23. Supply of API Class 'G' Oil Well Cement	DRL/COMN/2025/1.23
	24. Mudline Suspension systems	DRL/COMN/2025/1.24
	25. Near balance Drilling Services	DRL/COMN/2025/1.25
	26. Operation, House-keeping, Maintenance and Management of Supply base facilities and infrastructure	DRL/COMN/2025/1.26
	27. CHA services	DRL/COMN/2025/1.27
	28. Freight forwarding services	DRL/COMN/2025/1.28
	29. Transportation Services	DRL/COMN/2025/1.29
	30. Hiring of P&M for shore base	DRL/COMN/2025/1.30
	31. Fuel Supply (HSD, HF-HSD, LDO, ATF, Bio Diesel) for Vessels, Rigs & Helicopters	DRL/COMN/2025/1.31
	32. Supply of Mudmats	DRL/COMN/2025/1.32
	33. DKD / MOTF Services	DRL/COMN/2025/1.33
	34. Sand Control Equipment & Services	DRL/COMN/2025/1.34
	35. Wellbore Surveys	DRL/COMN/2025/1.35
	36. Weather forecasting Services	DRL/COMN/2025/1.36
	37. Mud logging Services	DRL/COMN/2025/1.37
	38. H2S Services	DRL/COMN/2025/1.38
	39. DST Equipment & Services	DRL/COMN/2025/1.39
	40. PVT analysis, Well Fluid Sampling & Analysis	DRL/COMN/2025/1.40
	41. Rig positioning QC services	DRL/COMN/2025/1.41
	42. Diving services	DRL/COMN/2025/1.42
	43. Communication Equipment	DRL/COMN/2025/1.43
	44. Any Specialized Services for HP/HT wells	DRL/COMN/2025/1.44
	45. Services of High Pressure pumps/ Kill pumps	DRL/COMN/2025/1.45
	46. Disposal of Hazardous and/or Dangerous goods (incl. drilling waste)	DRL/COMN/2025/1.46
	47. Services of Mud Cooler	DRL/COMN/2025/1.47
	48. Supply of MEG	DRL/COMN/2025/1.48
	49. Agencies providing Expat & Indian personnel for position of drilling supervisors, well completion engineer, Subsea supervisors, Completion Supervisor, Well Test Supervisor, RIG positioning QC services, well site geologist, consultancy services and any other category of personnel required in E&P Business.	DRL/COMN/2025/1.49
	50. Agencies providing Indian personnel for plant supervision, operation, Assistant for IT jobs, assistance for operation of shore base and warehouses, assistance in facility management, Technicians, LAQ field officer, Radio operator, SAP professionals, AutoCAD	DRL/COMN/2025/1.50

DRL/COMN/2025/1	Description of Service/ Supply	Reference No.
	Draughtsman, Document controller and any other categories required for operation of E&P business	
	51. Turbo drill services	DRL/COMN/2025/1.51
	52. In situ internal casing isolation system	DRL/COMN/2025/1.52
	53. Third Party Reservoir/ Reserves/ Source Evaluation / Assessment of Oil/ Gas Fields	DRL/COMN/2025/1.53
	54. Geo-mechanical study	DRL/COMN/2025/1.54
	55. Hiring of Helicopter services	DRL/COMN/2025/1.55
	56. Helicopter Safety & Maintenance Audit	DRL/COMN/2025/1.56
	57. Drilling Optimization Consulting (Drilling the Limit)	DRL/COMN/2025/1.57
	58. Mooring Analysis and Equipment	DRL/COMN/2025/1.58
	59. Vessel safety and condition Audit	DRL/COMN/2025/1.59
	60. Oil Spill response Services	DRL/COMN/2025/1.60
	61. Well Control Services	DRL/COMN/2025/1.61
	62. Supply of Subsea Wellheads and running tools	DRL/COMN/2025/1.62
	63. Supply of Mud tanks	DRL/COMN/2025/1.63
	64. Supply and fabrication of Equipment required for base operation.	DRL/COMN/2025/1.64
	65. Supply of cargo baskets, lifting shackles, steel pallets, cargo containers, etc.	DRL/COMN/2025/1.65
	66. Supply of Mobile Silos	DRL/COMN/2025/1.66
	67. Supply of solid expandable tubular & running Services	DRL/COMN/2025/1.67
	68. Supply of Safety Equipment	DRL/COMN/2025/1.68
	69. Supply of H2S Detection system	DRL/COMN/2025/1.69
	70. Supply of Bulk handling plant.	DRL/COMN/2025/1.70
	71. NDT/Inspection services (incl. MPI & Load test services)	DRL/COMN/2025/1.71
	72. Hospitality Services	DRL/COMN/2025/1.72
	73. Marine environmental hind casting studies	DRL/COMN/2025/1.73
	74. Core Analysis & Formation Damage Studies	DRL/COMN/2025/1.74
	75. Laboratory Analysis :	
	a. Geochemical Analysis	DRL/COMN/2025/1.75A
	b. Micro CT Scan	DRL/COMN/2025/1.75B
	c. Biostratigraphy & Palaeontological Services	DRL/COMN/2025/1.75C
	d. Sedimentology & Core Analysis Evaluation	DRL/COMN/2025/1.75D
	e. Special Studies	DRL/COMN/2025/1.75E
	76. Environment rapid risk assessment services	DRL/COMN/2025/1.76
	77. Vessel Tank cleaning services	DRL/COMN/2025/1.77
	78. Cutting Dryer System	DRL/COMN/2025/1.78
	79. Well Intervention Supply & Services	DRL/COMN/2025/1.79
	80. Toxicity testing of Drilling Mud (LC50)	DRL/COMN/2025/1.80
	81. Pre hire & Periodic Rig Inspection Services/ Safety and Condition Audit	DRL/COMN/2025/1.81
	82. Preset Mooring Equipment & Services	DRL/COMN/2025/1.82
	83. Manage Pressure while Drilling (MPD) Service	DRL/COMN/2025/1.83
	84. Under balance drilling (UBD) Service	DRL/COMN/2025/1.84
	85. Supply of Cross Link Polymer	DRL/COMN/2025/1.85
	86. Metocean Data Measurement and Real Time Data Measurement	DRL/COMN/2025/1.86
	87. Supply of Completion Equipment and Completion Services	DRL/COMN/2025/1.87
	88. Supply & Services for Drilling & Completion of Multilateral Wells	DRL/COMN/2025/1.88
	89. Hiring of warehouse and premises on rental basis.	DRL/COMN/2025/1.89
	90. Hiring of storage facility for storing explosives near shore-base.	DRL/COMN/2025/1.90
	91. Inspection, Load Testing & Certification of Lifting Tools, Lifting / Hoisting Equipment	DRL/COMN/2025/1.91
	92. Threading, Gauging, Thread Inspection and Preservation of Casing, crossover & pup joints	DRL/COMN/2025/1.92

DRL/COMN/2025/1	Description of Service/ Supply	Reference No.
	93. Operation & Maintenance of Bulk Material Storage & Handling System (such as solids, Liquids, Waste etc.)	DRL/COMN/2025/1.93
	94. Operation & Maintenance of Material Handling Equipment	DRL/COMN/2025/1.94
	95. Supply of Potable / Drilling Water	DRL/COMN/2025/1.95
	96. IT Hardware including Laptops, Desktop, Servers, Printers, Plotters, Workstations, , IT accessories & spares	DRL/COMN/2025/1.96
	97. IT Storage Systems	DRL/COMN/2025/1.97
	98. IT Manpower service including services for FMS Engineers, Data Administrator, System Administrator, Net Backup Administrator and other related services.	DRL/COMN/2025/1.98
	99. Reservoir Monitoring System & Services	DRL/COMN/2025/1.99
	100.Sub Surface Safety Valves and Services	DRL/COMN/2025/1.100
	101.Supply of Down-hole Pressure and Temperature Monitoring System and Services	DRL/COMN/2025/1.101
	102.Gravel Pumping Services	DRL/COMN/2025/1.102
	103.Supply of Gravel Pack, Chemicals & Products.	DRL/COMN/2025/1.103
	104.Well Bore Clean-up Services	DRL/COMN/2025/1.104
	105.Tractor Operated Well Intervention Services	DRL/COMN/2025/1.105
	106.Well Suspension Services	DRL/COMN/2025/1.106
	107.Gravel Pack Evaluation Services	DRL/COMN/2025/1.107
	108.Special tools and services for Workover and Intervention	DRL/COMN/2025/1.108
	109.Engineering services – Riser analysis, Conductor analysis etc.	DRL/COMN/2025/1.109
	110.Engineering services for Drilling design and review.	DRL/COMN/2025/1.110
	111.Engineering services for Completion design and review	DRL/COMN/2025/1.111
	112.Engineering services for ERD (Extended reach) wells	DRL/COMN/2025/1.112
	113.Specialised tools for ERD (Extended reach) wells	DRL/COMN/2025/1.113
	114.Specialty chemicals for drilling, completion, workover & intervention	DRL/COMN/2025/1.114
	115.Subsea Completion Riser / Landing String.	DRL/COMN/2025/1.115
	116.Supply and Services for Completion softwares	DRL/COMN/2025/1.116
	117.Supply and Services for Drilling softwares	DRL/COMN/2025/1.117
	118.Services for Downhole camera	DRL/COMN/2025/1.118
	119.Supply and Services for Retrievable Bridge Plug	DRL/COMN/2025/1.119
	120.Supply and services for open hole zonal isolation system	DRL/COMN/2025/1.120
	121.Other Services which are not included above but required for drilling and completion, workover and intervention jobs.	DRL/COMN/2025/1.121
	122.Provision of Well Examination services	DRL/COMN/2025/1.122
	123.Provision of Third-party Inspection services	DRL/COMN/2025/1.123
	124.Subsea Positioning services	DRL/COMN/2025/1.124
	125.Roller / wheel-based conveyance systems, hole-finders and associated accessories for Wireline Logging tools	DRL/COMN/2025/1.125
	126.Marine Consultancy Services for offshore operations	DRL/COMN/2025/1.126
	127.Casing Exit System	DRL/COMN/2025/1.127
	128.Provision of Conventional Intervention & Workover Control Systems (IWOCS) comprising topside control cabin, HPU & umbilical reeler and subsea EQDU, HFL & EFLs.	DRL/COMN/2025/1.128
	129.Provision of unconventional/ independent IWOCS with subsea skid containing	DRL/COMN/2025/1.129

DRL/COMN/2025/1	Description of Service/ Supply	Reference No.
	hydraulic pumps & accumulators, power supply and instrumentation, either integrated with ROV or deployed independently of ROV.	
	130.Digital Pressure Testing Services for Subsea BOP	DRL/COMN/2025/1.130
	131.Passive or active heave compensation system inbuilt with tension lift frame as a back-up to MODU's heave compensation system	DRL/COMN/2025/1.131

Category No: GAG/COMN/2025/2 for Geophysical Surveys particularly MagnetoTelluric, Gravity, Magnetic and Seismic Surveys

➤ **Scope**

Provide geophysical surveys particularly MagnetoTelluric, Gravity, Magnetic and Seismic Surveys.

➤ **Contractor shall submit**

- Details of contracts executed in preceding five years including client contact details, Project Title, Quantum of Work, Year of Project, Project Duration (From-To), Project Cost, Project work Centre (Please attach the details with complete technical information and appropriate certification / documentation).
- Details of Equipment/ Resources directly owned and details of key technical personnel (Name of Key/ technical Expert, Designation, Qualifications, Years of Experience, No of Projects worked on) apart from CV of each expert and organization chart.
- The details of software, wherever applicable that will be used for undertaking the work.
- The technology brochure / information along with elaborate explanation.
- 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.

➤ **Contractors are requested to respond to one or more of following sub-categories:**

GAG/COMN/2025/2	Description of Services	Reference No.
Geophysical Surveys particularly MagnetoTelluric and Seismic Surveys	Marine	
	1. 2D/3D/4D Seismic Data Acquisition including all advance technology on offer with / without Onboard Broadband Processing.	GAG/COMN/2025/2.1
	2. 2D/3D/4D Seismic Data Onshore Processing including all advance technology on offer / Time and Depth Processing / Velocity Modeling / Depth conversion/ Advanced/ Special Processing/ AVO / Inversion / Rock Physics Modeling.	GAG/COMN/2025/2.2
	3. 2D/3D/4D Seismic Survey Designing and illumination studies.	GAG/COMN/2025/2.3
	4. Shipborne Gravity / Magnetic / Gradiometry Surveys with / without 2D / 3D Seismic Surveys.	GAG/COMN/2025/2.4
	5. Controlled Source Electromagnetic (Sea Bed Logging) Surveys, Processing & Interpretation.	GAG/COMN/2025/2.5
	6. Marine Magneto Telluric Surveys, Processing & Interpretation	GAG/COMN/2025/2.6
	7. Multi Transient Electro Magnetic Surveys, Processing & Interpretation.	GAG/COMN/2025/2.7
	8. OBC Multi Component Seismic Surveys, Processing & Interpretation.	GAG/COMN/2025/2.8
	9. Multibeam / Backscatter / Bathymetry / Predrill / Geo Hazard / 2D Hi- Res & other Surveys.	GAG/COMN/2025/2.9
	10. Quantitative / Integrated Interpretation Services.	GAG/COMN/2025/2.10
	Land	
	11. 2D/3D/4D Seismic Data Acquisition with all advance technology on offer including Multi component survey.	GAG/COMN/2025/2.11

12. 2D/3D/4D Seismic Data Onshore Processing with all advance technology on offer / Time and Depth Processing / Velocity Modeling / Depth conversion/ Advanced/ Special Processing/ AVO / Inversion / Rock Physics Modeling.	GAG/COMN/2025/2.12
13. 2D/3D/4D Seismic Survey Designing.	GAG/COMN/2025/2.13
14. Gravity / Magnetic / Gradiometry Surveys.	GAG/COMN/2025/2.14
15. Multi Transient Electromagnetic Surveys.	GAG/COMN/2025/2.15
16. Quantitative / Integrated Interpretation Services.	GAG/COMN/2025/2.16
17. Magneto Telluric Surveys, Processing & Interpretation	GAG/COMN/2025/2.17
Air	
18. Airborne Gravity / Magnetic / Gradiometry & other Surveys.	GAG/COMN/2025/2.17
Others	
19. Operational Seismic and Log Data Archival / transcription / tape copying.	GAG/COMN/2025/2.19
20. Large scale bit to bit Seismic & Log data transmission & copying using Industry Standard QC tools & Procedures.	GAG/COMN/2025/2.20
21. Provision of supply of QA / QC personnel for marine and land surveys for seismic, electromagnetic, multibeam etc.	GAG/COMN/2025/2.22
22. Provision of supply of QA / QC personnel / consultancy for Processing integrated interpretation etc. with details of QC technology and products.	GAG/COMN/2025/2.23
23. Establishing a corporate data store for petroleum E& P data.	GAG/COMN/2025/2.23
24. Gravity & Magnetic Data Processing & Interpretation for Onshore & Offshore Blocks	GAG/COMN/2025/2.24
25. Uncertainty Quantification of Geoscientific Interpretation	GAG/COMN/2025/2.25
26. Seismic Facies Classification Services	GAG/COMN/2025/2.26
27. Petro physical Analysis Integrating Core data	GAG/COMN/2025/2.27
28. Rock physical Services	GAG/COMN/2025/2.28
29. Lab studies for side wall cores/well cuttings and field samples etc.	GAG/COMN/2025/2.29
30. Identification of Depositional Environment based on imaged log data	GAG/COMN/2025/2.30
31. Specialized Consultancy Services for Exploration Activities	GAG/COMN/2025/2.31

Category No: DEV/COMN/2025/3 for Geo-Technical Investigation for Offshore Field Development

➤ **Scope**

Carry out Geo-technical investigations for offshore oil and gas projects with capability of performing in seabed mode and drilling mode, perform in situ, offshore and onshore soil testing, interpret and prepare geotechnical engineering reports.

➤ **Contractor shall submit:**

- Details of experience in carrying out geo-technical investigations in shallow water and deep water up to water depth of 2000 m in the last 10 years. Track record shall be submitted separately for shallow water depths and deepwater depths.
- List of geo-technical investigation vessels owned/leased along with details of the vessel, in-situ testing and offshore soil testing equipment. Contractor shall provide the limitations of vessel and equipment, if any.
- List of personnel (Offshore operations, soil testing, interpretation & Report preparation) having experience in similar projects along with CVs.
- Details and location of Onshore soil testing facilities.
- Details of present work commitment and anticipated workload of geo-technical investigation vessels.
- Company profile and audited financial results 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 is a competent service provider.

Category No: DEV/COMN/2025/4 for Geo-Physical Surveys for Offshore Field Development.

➤ **Scope**

Carry out Geo-Physical surveys for establishing field layout, pipeline and umbilical routes and current measurements as required for offshore oil and gas projects. Contractor shall be able to interpret data and prepare detailed reports and drawings.

➤ **Contractor shall submit:**

- Details of experience in carrying out geo-physical surveys in shallow water and deep water up to water depth of 2000 m in the last 10 years. Track record shall be submitted separately for shallow water depths and deepwater depths.
- List of geo-physical survey vessels owned/leased along with details of the vessel, geo- physical survey equipment for bathymetry, side scan sonar, sub bottom profiler etc. Contractor shall provide the limitations of vessel and equipment, if any.
- List of key personnel (Offshore operations, Offshore Survey, Geo-physics, Data Interpretation and Report preparation) having experience in similar projects along with CVs.
- Details of present work commitment and anticipated workload of geo-physical survey vessels.
- Company profile and audited financial results 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 is a competent service provider.

Category No: DEV/COMN/2025/5 for Geo-Hazard Studies for Offshore Field Development.

➤ **Scope**

Carry out Geo-hazard studies to identify risks and potential geo-hazard areas, perform risk analysis & engineering evaluation and provide recommendations on field layouts for offshore oil and gas projects.

➤ **Contractor shall submit:**

- Details of experience in carrying out Geo-hazard studies for Offshore Oil and Gas projects in the last 10 years.
- Expertise in the areas of Geology including sub-surface geology, Geophysical, Geotechnical and Earthquake engineering.
- List of key personnel having experience in similar studies along with CVs.
- List of applicable software available with Contractor.
- Details of present work commitments and anticipated workload.
- Company profile and audited financial results 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 is a competent service provider.

Category No: DEV/COMN/2025/6 for Engineering of Facilities for Deepwater Fields

➤ **Scope**

Conceptual Engineering and / or Front End Engineering & Design (FEED) works for development of offshore oil & gas fields in deep waters.

➤ **Contractor shall submit:**

- Experience in carrying out Conceptual Engineering and / or Front End Engineering & Design (FEED) in the last 10 years for development of offshore oil & gas fields in deep waters.
- Experience in carrying out Flow Assurance Studies for offshore oil & gas fields in deep waters in the last 10 years. The details of experience to be provided in the tabular format given below, along with information on aspects covered in the studies.
- 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 of the proposed bidding entity for the last five years and the parent company, if any.
- Health, Safety, Environment (HSE) Management System along with HSE track record for last 3 years.

- 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.

Contractor's Experience							
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
A. Contractor's Experience in carrying out Conceptual Engineering for development of offshore oil & gas fields in deep waters							
							(Please see Note)
B. Contractor's Experience in carrying out FEED for development of offshore oil & gas fields in deep waters							
							(Please see Note)
C. Contractor's Experience in carrying out Flow Assurance Studies							

Note:

Contractor shall furnish details of scope of work performed in respect of overall system engineering, subsea facilities such as manifolds, subsea umbilical distribution, flow-lines, pipelines (rigid/flexible), PLETs, umbilicals, risers, foundations, jumpers, control system; offshore processing facilities including topside and substructure (Fixed Platform topsides, jacket; FPSO, buoy, mooring system, TLP, Semi-sub, foundation systems for jackets/floating facilities, etc.); flexible risers and dynamic umbilicals; onshore facilities and other assets.

Category No: DEV/COMN/2025/7 for Collection, Analysis and Interpretation of Meteorological and Oceanographic data for Offshore Field Development.

➤ **Scope**

Collect, analyze and interpret meteorological and oceanographic data for use in the design, installation and operation of offshore marine facilities / structures, including floating vessels, drilling rigs and pipeline for the oil and gas field development and prepare detailed reports and the drawings.

➤ **Contractor shall submit**

- Experience in collection, analysis and interpretation of meteorological and oceanographic data in offshore field development in the last 10 years.
- List of key personnel having experience in similar studies along with CVs.
- Present work commitments and anticipated workload.
- Company profile and audited financial results for last five years.
- Brief on Health, Safety, Environment (HSE) and Quality Assurance systems followed and any relevant certification.
- Any other relevant information that will establish that Contractor is a competent engineering service provider.

Category No: DEV/COMN/2025/8 for Design Review, Appraisal, Certification and Verification Agency

- **Scope**
Design review and appraisal, risk assessment & certification of offshore and onshore facilities covering various stages of the project (from design to commissioning) and subsequent issuance of certificates of conformity on successful completion of these activities.
- **Contractor shall submit:**
 - Experience in carrying out Certification and Verification Agency (CVA) services for deep water offshore field developments in last 10 years, clearly bringing out:
 - project name, contract value and the scope of work performed for each project.
 - Description and water depth of offshore (including subsea) facilities included in the scope for CVA services
 - Description of onshore facilities included in the scope for CVA services
 - List of key personnel having experience in similar scope along with their CVs.
 - Details of present work commitments and anticipated workload.
 - Company Profile and audited financial results of the proposed bidding entity for the last five years and the parent company, if any.
 - 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 service provider.

Category No: OAM/KGD6/2025/9 for Refurbishment and Modifications of Mud plant.

- **Scope**
Refurbishment and modifications of Mud plant situated within Kakinada Sea Port Ltd including supply of material and necessary services. The also scope includes civil work, mechanical, piping , structural , electrical & instrumentation works.
- **Contractor shall submit**
 - List of similar contracts executed in last five 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. and should be a regular assessor of Income Tax. 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 DETAILS	
Name of the Company	
EOI Ref.	
EOI Date.	
Key Contact Details Name: Tel No: Email:	

SUMMARY SHEET

Category/ Subcategory No.	Category of Equipment /Materials /Services	Broad Specification s/ details of Equipment/ Vessel/ Resources (as applicable)	Contractor 's past performan ce and supply record	List of major clients (covering Projects of preceding years , as applicable including ongoing projects)	Approx. value of Contracts	Contra ct period	Compan y profile	Certificates API / ISO or others as applicable & validity (attach copies)

Note: Preference will be given to ISO certified Organizations.

Interested Contractors/Vendors are requested to submit their EOI through e-mail on deveioresponse.eandp@ril.com, on or before 31 March 2025. Subject of the mail should mention "RIL/E&P/EOI/2025/02" 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,
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