

Chief General Manager (INDEG)
Oil India Limited
Duliajan-786602, Assam
(Email ID: indeg@oilindia.in)

Ref : INDEG/OIL/EOI/07/168/Phase I-VIII/2022-23

02.09.2022

Honourable Prime Minister has said, "Aatmanirbhar Bharat is not about being self-contained or being closed to the world, it is about being self-sustaining and self-generating.

In order to propagate above views of Honourable Prime Minister, "Aatmanirbhar Bharat Abhiyan" has been launched. Oil India Limited (OIL) is committed to take forward vision given in "Aatmanirbhar Bharat Abhiyan" for Import substitution of items required by OIL.

Interested companies are requested to send their Expression of Interest as per format attached to INDEG Department of OIL on Email ID: indeg@oilindia.in.

Vendors may send their Expression of Interest by 31st October , 2022.

(Please type on your Letter Head)

To
Chief General Manager (INDEG)
Oil India Limited
Duliajan-786602
Assam
(Email ID : indeg@oilindia.in)

Ref. No.....

Date :

**Expression of Interest
(For Import substitution)**

1. Company Details

1	Company Name	
	Whether manufacturer . If not , whether dealer, distributor etc.	
2	Location	
3	Address	
4	Contact Person	
5	E-mail ID	
6	Mobile/Cell Phone No	
7	Product/Service Proposed for Development	
8	Quantity Offered for Field Trial (Based on field requirement, actual quantity to be decided)	
9	Delivery Schedule	
10	Estimated Price of the Product / Unit/service	
11	Have you supplied this item to Indian Oil & Gas Companies (names of companies)	

2. Details with copies of relevant documents

1	Details of infrastructure available
2	Manpower details
3	Equipment, Machineries & testing details available
4	Existing product/service details including the offered items/services
5	Copy of last two years Audited Balance Sheet of the Company
6	Copy of company Incorporation Certificate along with Memorandum of Association (MOA)/ Articles of Association (AOA) OR Copy of partnership deed in case of partnership company
7	Copy of GST Registration Certificate
8	Copy of PAN Card
9	Copy of MSME Certificate, if any
10	Copy of NSIC Certificate, if any

Name :..... Signature Designation.....

Import Substitution Items/Service List

Sl. no.	ITEM DESCRIPTION
1	CROME CASING PIPES
2	CHROME TUBING PIPES
3	DRILL PIPES
4	HEAVY WEIGHT DRILL PIPE
5	DRILL COLLARS AND LIFTING PLUG
6	DRILLING STABILIZERS
7	DRILLING/ WORKOVER HANDLING TOOLS --- ELEVATORS, TONGS, SLIPS etc.
8	XC POLYMER
9	CMC-HVG
10	PAC-LVG
11	PAC-HVG
12	POTASSIUM FORMATE
13	SOLID CONTROL EQUIPMENT --- MUD CLEANER/ DEGASSER/ CENTRIFUGE/ LINEAR MOTION SHALE SHAKER
14	SUCKER ROD PUMP AND ITS ACCESSORIES
15	AQUEOUS FOAM FORMING 6% CONCENTRATION
16	ETHYL MERCAPTAN
17	LOW SHEAR VELOCITY FLUIDS/POLYMERS
18	EMD CHEMICAL DOSING PUMP, RECIPROCATING PUMP
19	HSP 20/40, ISP 20/40, ISP 30/50 MESH
20	PIG TRACKER/TRANSMITTER
21	PIPELINE LOCATOR
22	CEMENT ADDITIVES
23	LOGGING CABLES
24	HIRING OF THE SERVICES OF HYDROFRACTURING IN WELLS
25	TRI CONE ROLLER DRILLING BITS OF VARIOUS SIZES
26	11"OD STANDARD REVERSE CIRCULATING JUNK BASKET & 7.7/8" OD REVERSE CIRCULATING JUNK BASKET
27	PDC DRILL BITS OF VARIOUS SIZES
28	FISHING TOOL; 6.5/8 INCHES OD JUNK SUB FOR OPERATION INSIDE 8.1/2 INCHES HOLE
29	IMPRESSION BLOCK FOR 4.5 INCH OD , 5.0 INCH OD, 9.625 INCH OD & 13.375 INCH OD CASING
30	PNEUMATIC SPINNER
31	5.1/ 2" PREMIUM THREADED CASING (GRADE: N80 & GRADE P110)
32	CASED HOLE LOGGING UNITS WITH TOOLS AND ACCESSORIES ALONG WITH INSTALLATION, COMMISSIONING AND TRAINING
33	WIRELINE MAST UNIT, INCLUDING TRAINING AND INSTALLATION& COMMISSIONING
34	OIL WELL EXPLOSIVES : (I) 2-1/8 INCH TUBING CUTTER ALONG WITH DETONATOR AND HARDWARE ACCESSORIES (II) 1-9/16 INCH TUBING PUNCHER/ CIRCULATION CHARGE & HARDWARE ACCESSORIES
35	OIL WELL EXPLOSIVES : EXPLOSIVES FOR BAKER PRESSURE SETTING TOOLS : POWER CHARGE, PRIMARY IGNITOR & SECONDARY IGNITOR

36	PROCUREMENT OF OIL WELL EXPLOSIVES USED IN EXPLORATION AND PRODUCTION OF HYDROCARBON (I) DEEP PENETRATION CHARGES (II) RESISTORLESS DETONATOR ASSY, (III) DETO CORD 80 HMX NYLON LS 1.4S (IV) 54 MM STRIP CARRIER, 6SPF, 12 FT/3 M LONG (V) DETOCORD /CHARGE CLIPS (VI) TANDEM CONNECTOR ,2.1/8" STRIP CARRIES (VII) SPLICE BOOT FOR LEAD WIRE (VIII) DETONATOR CORD RETAINER (IX) 53.975 MM (2.1/8") OD FIRING HEAD ASSY (X) NUT & BOLT FOR CONNECTING STRIP (XI) NUT & BOLT FOR CONNECT TANDEM (XII) DETO CORD END SEAL (100 NOS./PKT) (XIII) 2.1/8" CHARGE TIGHTENING WRENCH
37	27.1/2" (698.50 MM) ROTARY TABLE
38	7.1/16" X 10 M DOUBLE RAM BOP WITH ACCESSORIES
39	13.5/8" X 10 M SINGLE RAM BOP WITH ACCESSORIES
40	3.1/16" X 10 M FLEXIBLE STEEL HOSES FOR CHOKE MANIFOLD 3.1/8" X 5 M FLEXIBLE STEEL HOSES FOR CHOKE MANIFOLD
41	2.1/16" X 5M - SS FLEXIBLE STEEL HOSE 3.1/16" X 10M - SS FLEXIBLE STEEL HOSE 3.1/8" X 5M FLEXIBLE STEEL HOSES
42	THERMAL WELLHEADS FOR 7" AND 9.5/8" CASING COMPLETION WITH INSTALLATION & COMMISSIONING
43	HOSE VIBRATOR
44	ROTARY HOSE, DRILLING IN ASSORTED LENGTH
45	2.34 MM (0.092") PIANO WIRELINE (WELL MEASURING LINE)
46	STATIC GEL STRENGTH ANALYZER
47	ELECTRONIC RESERVOIR PRESSURE AND TEMPERATURE MEASURING GAUGE.
48	AUTOMATIC DISTILLATION APPARATUS
49	FT – IR SPECTROPHOTOMETER
50	RHEOMETER
51	350 SHORT TON DRILLING HOOK & ELEVATOR LINKS (250 SHORT TON, 350 SHORT TON AND 500 SHORT TON)
52	DIGITAL ACOUSTIC LIQUID LEVEL MEASURING CUM DYNAMOMETER EQUIPMENT (ECHOMETER)
53	CROSS OVER, PREMIUM BOX X API EUE & PUP-JOINT, 2.7/8", PREMIUM IN ASSORTED LENGTH
54	GEOLOGICAL THIN SECTION PREPARATION UNIT COMPRISING OF CUTTING, VACUUM IMPREGNATION, GRINDING AND POLISHING EQUIPMENT AND CONSUMABLES.
55	POLARISED MICROSCOPE
56	PONY DRILL COLLAR
57	PREMIUM TUBING
58	37.1/2" ROTARY TABLE
59	AIR GAS PERMEAMETER
60	DOUBLE BLOCK AND BLEED ISOLATION PLUG
61	GAS CHROMATOGRAPH
62	LOW TO MODERATE TEMPERATURE CEMENT RETARDER
63	HIGH TEMPERATURE FLUID LOSS ADDITIVE
64	XCD-POLYMER
65	XC-POLYMER (PREMIUM)
66	POLY ANIONIC CELLULOSE-REGULAR

67	POLY ANIONIC CELLULOSE-SUPER LO
68	JUNK SUB 5.1/2 INCH & 7 INCH
69	13.5/8-INCH X 10000 PSI ANNULAR BOP
70	13.5/8-INCH X 10000 PSI Double RAM BOP.
71	CT REELS
72	SUPER FISHING JAR
73	DRILLING JAR
74	OVERSHOTS
75	SLAMMER LOGGING CABLES
76	3" LEFT HAND KELLY
77	MULTI ELEMENT ANALYZER
78	HIGH PERFORMANCE EP LUBE
79	MERCURY FREE PVT SYSTEM
80	SURFACE MEMORY GAUGE
81	ACCESSORIES OF LOGGING CABLE
82	DOWNHOLE PRESSURE TEMPERATURE GAUGE
83	REAL TIME KINEMATIC DIFFERENTIAL GLOBAL POSITIONING SYSTEM
84	FLOW ASSURANCE SOFTWARE
85	SEISMIC SURVEY DESIGNING AND MODELLING SOFTWARE
86	LOW TO MODERATE TEMPERATURE FLUID LOSS ADDITIVE
87	HIGH TEMPERATURE CEMENT RETRADER
88	CEMENT FRICTION REDUCER
89	ISOTOPE RATIO MASS SPECTROMETER
90	FISHING TOOL – 6.75" OD , AXIAL VIBRATIONAL ,SHOCK ABSORBING TOOL 8" OD , AXIAL VIBRATIONAL ,SHOCK ABSORBING TOOL
91	TUBING STRIPPER
92	NANO-GRAPHENE BASED LUBRICANT
93	TUBING RETRIEVABLE, SURFACE CONTROLLED, SUB-SURFACE SAFETY VALVE (TR-SCSSSV) WITH ACCESSORIES
94	6 1/2" FISHING BUMPER SUB
95	CORE DRESSER
96	CORE PLUG DRILLING EQUIPMENT
97	CIRCULATING OVERSHOT (FISHING TOOL)
98	SUPER FISHING JAR (FISHING TOOL)
99	REVERSE CIRCULATING JUNK BASKET - (FISHING TOOL)
100	METAL MUCHER JUNK MILL - (FISHING TOOL)
101	CORE FLOODING SYSTEM
102	3.1/2 INCH OD DOWN HOLE MUD MOTOR
103	JAR INTENSIFIER (FISHING TOOL)
104	3. 3/8 - 3/5" TAG PERFORATION CHARGES AND ACCESSORIES - EXPLOSIVES
105	2 1/8" UNIPHASE THROUGH TUBING PERFORATION CHARGE AND ACCESSORIES - EXPLOSIVES
106	2.7/8" MUD MOTOR
107	DOUBLE PLUG CEMENTING HEAD
108	ROTARY TAPER TAP (FISHING TOOL)
109	CEMENTING UNIT

110	HOT TAPPING UNIT
111	DRILLING SIMULATOR
112	WELLHEAD SAMPLING KIT
113	SPEAR (FISHING TOOL)
114	ECHOMETER
115	4" REVERSE CIRCULATING JUNK BASKET- FISHING TOOL
116	2" AND 2 5/8" DRILL COLLAR SEVERING TOOL (DCST) EXPLOSIVES
117	WELL SERVICING PUMP PACKAGE FOR WORKOVER OPERATION
118	DIE COLLAR - FISHING TOOL
119	PACKER MILLING & RETRIEVABLE TOOL - FISHING TOOL
120	DRILL PIPE SPINNER
121	DRILL COLLAR ELEVATOR
122	TORQUE MASTER
123	LT-OSD - specialized multicomponent chemical formulation that is highly crude specific and is to be designed to effectively separate water from the crude oil emulsion when the curing temperature inside the Emulsion Treater (ET) vessels is 45° C and below. LT-OSD is categorised as LT-OSD : Type I and LT - OSD :Type – II depending on their performance on different type of emulsion characteristics in various oilfields of upper Assam.
