OIL INDIA LIMITED

(A Government of India Enterprise) P.O. Duliajan, Pin – 786602 Dist-Dibrugarh, Assam

CORRIGENDUM NO. 3 DATED 23.05.2018 TO E-TENDER NO. CDO7500P18 for Hiring of services for Material Particle Inspection (MPI), Load Testing (LT) and Thread Inspection (TI) of pressure control equipment and accessories.

This Corrigendum is issued to notify the following changes:

- **1.** Extension of dates:
 - i. Last Date of Bid Selling extended up to **31.05.2018 (15:30 Hrs Server Time)**
 - ii. Last date of Bid Submission and Bid Opening extended up to 07.06.2018 (11:00 Hrs: Server Time) and 07.06.2018 (14:00 Hrs: Server Time), respectively.
- **2.** The following document has been uploaded in the "Amendments" folder in E-portal as replacement of the existing:
 - i. Revised SCC

All others terms and conditions of the Bid Document remain unchanged. Details can be viewed at www.oil-india.com.

A. GENERAL TERMS AND CONDITIONS

- (a) The MPI & Load Testing services to the Pressure Control equipment and rig up accessories will have to be provided at Well Logging Department, Duliajan.
- (b) Necessary MPI & Load Testing Equipment will be brought by the contractor to site at their own cost. Oil India will not be responsible for loss or damage of these instruments belonging to the contractor at any time during the contract.
- (c) All personnel deputed by the contractor at all time should abide by statutory regulations and safety practices in place of work as well as in the entire company.
- (d) Bidder must have tie-up with govt. authorized component person to certify load testing. Testing shall be performed by experienced certified component person at Duliajan. Copy of such tie up and certificates must be attached along with the technical bid without which the offer will be rejected.
- (e) Individual Certificate should be issued within one week of completion of testing of equipment listed from line item #10 to #190.
- (f) Equipment's are to be tested for Magnetic Particles Inspection (MPI)/Liquid Penetrate testing (L.P.T) & visual inspection before & after load test.
- (g) Bidder must quote against line items #10, #20, #30, #40, #60, #80, #90, #100 & #110 in price bid format which comprises of MPI (before LT), Load Test (LT) and MPI (after LT) for that items.

B. SCOPE OF WORK

1.0 Description of Service: Services required for Magnetic Particle Test (MPI), Thread Inspection (TI), Load testing (LT)& Certification of Logging Rig-up or Pressure Control Equipment of Well Logging Department at Duliajan. The above inspection shall be performed in the presence of the bidder's authorised competent Person at Duliajan, Assam. The bidder's competent personnel deputed for the requested tests must be well trained with three year's of similar experience.

Service Line Item Description of Service Quantity SWL (If applicable)

10 "WIRELINE SHEAVE WHEELS" FOR 7/32", 5/16" & 15/32" CABLES ALONG WITH LOAD PINS

Magnetic Particle Test (MPI), Load Testing & Certification

No. of Inspection per year:1(one)-----

08 Nos. 7/32"- 4.5 T,

08 Nos. 5/32' - 5T,

08 Nos. 15/32" - 15T

Total = 24 nos.

20 "TIE DOWN CHAIN" FOR LOWER SHEAVE WHEELS (9M Length) –OPEN HOLE Magnetic Particle Test (MPI), Load Testing& Certification

No. of Inspection per year: 1 04 Nos. 17. 65 TONS

30 "TIE DOWN CHAIN" FOR LOWER SHEAVE WHEELS (8M Length),7TONS CASEDHOLE

Magnetic Particle Test (MPI), Load Testing & Certification of No. Inspection per year: 01 (One)

08 Nos. X

40 "T HANGER" FOR CLAMPING RIG UP ITEMS (0.8M Length) - OPEN HOLE

Magnetic Particle Test (MPI), Load Testing & Certification of No. Inspection per year: 01

08 Nos. X

50 "C-PLATE" FOR VERTICAL RIG-UP (0.65M Length)

Magnetic Particle Test (MPI) Certification

No. of Inspection per year: 01

6 Nos. 15 Tons

60 "T HANGER" FOR CLAMPING RIG UP ITEMS (0.6M Length)- CASED HOLE

Magnetic Particle Test (MPI), Load Testing & Certification

No. of Inspection per year: 01

04 Nos. 7 Tons.

70 "FLOOR STAND "FOR VERTICAL RIG-UP (1M Length)

Magnetic Particle Test (MPI) Certification

No. of Inspection per year: 01

04 Nos. X

80 "TOP LOAD CELL" FOR WEIGHT INDICATION (0.4M Length)

Magnetic Particle Test (MPI), Load Testing & Certification

No. of Inspection per year: 01

03 Nos. < 15 T

03 Nos. 7T

90 "SHACKLE" FOR LOWER SHEAVE WHEELS (0.6M Length)

Magnetic Particle Test (MPI), Load Testing & Certification

No. of Inspection per year: 01

4 Nos. 1 Ton

100 "SLING" FOR LIFTING EQUIPMENT (1.5 M Length)

Magnetic Particle Test (MPI), Load Testing & Certification

No. of Inspection per year: 01

04 Nos. 5Tons

110 "LIFTING COUPLING" FOR RIG-UP TOOLS AND EQUIPMENT (0.25M Length)

Magnetic Particle Test (MPI), Thread Inspection, Load Testing & Certification

No. of Inspection per year: 01

50 Nos. 2.5T

120 WIRELINE "BOP" OF PRESSURE CONTROL EQUIPMENT (1.3 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 1

02 Nos. X

130 "WIRELINE TOOL TRAP" OF PRESSURE CONTROL EQUIPMENT (0.5 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 01

02 Nos. X

140 "WIRELINE SUEZ" OF PRESSURE CONTROL EQUIPMENT(0.65 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 1

02 Nos. X

150 "WIRELINE RISER PIPE" OF PRESSURE CONTROL EQUIPMENT (3 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 1

08 Nos. X

160 "WIRELINE RISER PIPE" OF PRESSURE CONTROL EQUIPMENT (2 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 1

02 Nos. X

170 "WIRELINE GREASE CONTROL HEAD" OF PRESSURE CONTROL EQUIPMENT (1.5 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 01

02 Nos. X.

180 "WIRELINE TOOL CATCHER" OF PRESSURE CONTROL EQUIPMENT (1.5 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 01

02 Nos. X

190a "CROSSOVER SUB" OF FISHING KIT (0.36 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 01

3 sets. X

190b "TOP SUB" OF FISHING KIT (0.16 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 01

03 Nos. X

190c "BOWL" OF FISHING KIT (0.16 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification

No. of Inspection per year: 13 Nos. X

190d "EXTERNAL SUB" OF FISHING KIT (0.16 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification No. of Inspection per year: 01 03 Nos. X

190e "LIP GUIDE" OF FISHING KIT (0.24 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification No. of Inspection per year: 01 03 Nos. X 190f "OVERSHOT" OF FISHING KIT (1.73 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification
No. of Inspection per year: 01
03 Nos. X
190g "KNUCKLE/SWIVEL ASSEMBLY" OF FISHING KIT (0.4 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification No. of Inspection per year: 13 Nos. X 190h "CIRCULATION SUB" OF FISHING KIT (0.5 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification No. of Inspection per year: 13 Nos. X 190i "ADAPTOR ROPE SOCKET" OF FISHING KIT (0.3 M Length)

Magnetic Particle Test (MPI), Thread Inspection & Certification No. of Inspection per year: 13 Nos. X

NOTE TO BIDDER:

- (a) Bidder to quote as per provided Schedule of Price format.
- (b) The Mobilisation of the contractor's equipment and personnel shall be for 2 nos. of inspection jobs per year on "ON-CALL" basis. The contractor shall make their equipment and personnel available at Duliajan ready for inspection within 7days of issue of notice from OIL.
- (c) Test reports/Certificates shall be submitted for individual items tested separately showing all test results, all recorded data & suggestion.
- (d) Contractor has to arrange for Crane/other equipment necessary to perform above inspection job. The cost any such equipment involved for inspection must be quoted along with the bid.
- 1.1 Responsibilities of Contractor:

Contractor MUST ensure they perform the following responsibilities:

(a) All equipment has to be inspected inside Industrial Areas of Oil India Limited at Duliajan.

- (b) The inspection/testing shall be carried out by Govt. recognised competent person(s) deputed by contractor. The inspection team must have adequate training and skill necessary for performing above job.
- (c) Contractor must provide PPE for its inspection team.
- (d) The inspection reports/results and valid "Test Certificates" shall be submitted by the contractor to GM (Well Logging- HOD) office within 24 hrs. of completion of above inspection/test.
- (e) The Company may depute more than one representative to act on its behalf for required co-ordination and management at location. Company's representative shall have the authority to order any changes in the scope of Work. He shall liaise with the Contractor; monitor the progress so as to ensure the timely completion of the jobs. He shall also have the authority to oversee the execution of jobs by the Contractor and to ensure compliance of provisions of the Contract.
- (f) The contractor shall arrange all tools & tackles, calibration equipment, dead weights, machinery, cranes, instruments, etc. as necessary for carrying out above scope of work.
- (g) The Contractor & his workers shall carry gate pass arranged by the contractor for entering into the Industrial Area of Duliajan.
- (h) The Contractor shall primarily and solely be responsible for obtaining clearance for Contractor's equipment, spare parts, consumables, tools etc. (if any) in connection with the execution of the work.
- (i) Boarding & lodging, local transport, to & fro cost, insurance, medical etc. of the engaged manpower will be the responsibility of the contractor. OIL will not be responsible for these and shall not bear any cost on these accounts.
- (j) The Contractor shall bear all costs for transportation of their equipment and other materials required for completion of above work.
- (k) The Contractor shall follow all safety and statutory rules prescribed under Indian Laws in respect of above nature of work.
- (l) The contractor shall prepare written Safe Operating Procedure (SOP) for the work to be carried out, including an assessment of risk, wherever possible and safe methods to deal with it/them. The SOP should clearly state the risk arising to men, machineries & material from the operations to be done by the contractor and how it is to be managed
- (m) The contractor shall provide a copy of the SOP to the OIL's designated person for supervising the contractor's work.
- (n) Contractor shall ensure that all work is carried out in accordance with the Statute & SOP and he shall deploy adequate qualified & competent personnel with sound health for the purpose of carrying out the job in a safe manner.
- 1.2 Inspection Period and validity of Test Certificates:

- (a) Service Line No: 10 to 190: To be inspected and tested yearly and validity of Test Reports should be for 1 year from the date of testing and inspection.
- 1.3 Intimation by OIL for Inspection work at its base:
- (a) OIL shall intimate the contractor about the Rig up, Pressure Control and Fishing equipment's "inspection date" one week in advance in written for due mobilization of its test and other equipment including manpower to carry out above inspection work at OIL's base, Duliajan. The contractor must acknowledge receipt of OIL's notice and mobilize its equipment and manpower within 7 day's time from the date of intimation to be able to undertake work mentioned in the contract.
- (b) If the schedule date of mobilization falls on a holiday, the next working day shall be considered as the scheduled date of mobilization/commencement of work.
- 1.5 Payment Terms of the Contract:
- (a) Payment shall be paid only for no. of services completed in each line item from 10 to 190.
- (b) Payment shall be released only after submission of valid Load Test/Inspection Certificates & other relevant documents by the party and acceptance of the same by the company.
- [c] The Rates of the contract shall remain FIRM throughout the period of execution of the contract up to 02 (two) years which can be extended maximum up-to one more year.
- 1.6 Hiring Period:

The hiring period shall be for 02 (Two) years which can be extended maximum upto 01 (One) more year.

1.7 Outsourcing of job to Third Party:

Outsourcing of any major Inspection and Testing job under this contract to a third party by the contractor will not be allowed for the scope of work. However, in case any work is outsourced to third party by the contractor, the contractor should get prior written permission for such jobs with valid reasons and to the satisfaction of the executing department. Contractor has to stand guarantee to the quality of all such outsourced jobs in case these jobs are allowed by the concerned department.

1.7 Safety Management:

The objective of safety management is to evaluate, monitor and communicate about the health, environment and safety of the contractor workforce for an incident free work environment during operation of the contract at Duliajan.