#### **ANNEXURE-II**

# **OIL INDIA LIMITED**

(A Government of India Enterprise) P.O. Duliajan-786602, Assam, India E-mail: material@oilindia.in

#### INVITATION FOR LOCAL COMPETITIVE BID

OIL INDIA LIMITED invites Local Competitive Bid (LCB) through its e-procurement portal <a href="https://etender.srm.oilindia.in/irj/portal">https://etender.srm.oilindia.in/irj/portal</a> for the following items:

E-Tender No	Bid Closing/Opening Date	Item Description
<b>SDI1520P17 Dt. 17.06.2016</b> Single Stage Two Bid	04.08.2016	PROCUREMENT FOR COMPLETE CENTRAL STERILE SERVICE DEPARTMENT (CSSD)

Tender fee (Non-refundable): Rs 1,000.00; Bid Closing/Opening Time: (11 Hrs.) IST/(14 Hrs.) IST; Period of sale of documents: Till one week prior to bid closing date. The complete bid documents and details for purchasing bid documents, participation in E-tenders are available on OIL's e-procurement portal https://etender.srm.oilindia.in/irj/portal as well as OIL's website www.oil-india.com.

**NOTE:** All addenda, Corrigenda, time extension etc. to the tenders will be hosted on above website and e-portal only and no separate notification shall be issued in the press. Bidders should regularly visit above website and e-portal to keep themselves updated.

# 9

### **OIL INDIA LIMITED**

# (A Government of India Enterprises) PO: Duliajan – 786602

# Assam (India)

**TELEPHONE NO. (91-374) 2808719** 

FAX NO: (91-374) 2800533

Email: tushar\_dutta@oilindia.in; erp\_mm@oilindia.in

# **FORWARDING LETTER**

Tender No. : SDI1520P17 DT: 17.06.2016

**Tender Fee** : Rs 1,000.00

**Bid Security** : Applicable

Bidding Type : SINGLE STAGE TWO BID SYSTEM

Tender Type : Open Tender

**Bid Closing / Opening on** : As mentioned in the e-portal

Performance Security : Applicable

**Integrity Pact** : Applicable

OIL invites Bids for **PROCUREMENT FOR COMPLETE CENTRAL STERILE SERVICE DEPARTMENT (CSSD)** through its e-Procurement site under **SINGLE STAGE TWO BID SYSTEM**. The bidding documents and other terms and conditions are available at Booklet No. MM/LOCAL/E-01/2005 for E-Procurement of Indigenous Tenders. The prescribed Bid Forms for submission of bids are available in the Technical RFx -> External Area - > Tender Documents

The general details of tender can be viewed by opening the RFx [ Tender] under RFx and Auctions. The details of items tendered can be found in the Item Data and details uploaded under Technical RFX.

# The tender will be governed by:

a) For technical support on various matters viz. Online registration of vendors, Resetting of Passwords, submission of online bids etc, vendors should contact OIL's ERP MM Deptt at following: Tel Nos = 0374-2807171, 0374-2807192. Email id = erp mm@oilindia.in.

b) OIL's office timings are as below:

	Time (in IST)
Monday – Friday	07.00 AM to 11.00 AM; 12.30 PM to 03.30
	PM
Saturday	07.00 AM to 11.00 AM
Sunday and Holidays	Closed

Vendors should contact OIL officials at above timings only.

c) "General Terms & Conditions" for e-Procurement as per Booklet No. MM/LOCAL/E-01/2005 for E-Procurement of Indigenous Tenders.

- d) Technical specifications and Quantity as per Annexure 1A.
- e) The prescribed Bid Forms for submission of bids are available in the Technical RFx -> External Area > Tender Documents.
- f) Amendments to the NIT after its issue will be published on OIL's website only. Revision, clarification, addendum, corrigendum, time extension etc. to the tender will be hosted on OIL website only. No separate notification shall be issued in the press. Prospective bidders are requested to visit website regularly to keep themselves updated.
- g) Any sum of money due and payable to the contractor (including Security Deposit refundable to them) under this or any other contract may be appropriated by Oil India Limited and set-off against any claim of Oil India Limited (or such other person or persons contracting through Oil India Limited) for payment of sum of money arising out of this contract or under any other contract made by the contractor with Oil India Limited (or such other person or persons contracting through Oil India Limited).
- h) Bidder are advised to fill up the Technical bid check list (**Annexure EEE**) and Response sheet (**Annexure FFF**) given in MS excel format in Technical RFx -> External Area -> Tender Documents. The above filled up document to be uploaded in the Technical RFX Response.

# **Special Note:**

#### 1.0 Technical and Financial Criteria:

In addition to the general BRC/BEC, following Technical and Financial criteria shall be considered as on the original Bid Closing Date. (**Documentary evidence to be provided along with the bid in Technical RFx -> External Area - > Tender Documents failing which the offer shall be rejected**).

Criteria	Complied /
	Not Complied.
	Documentary evidence submitted / not submitted
a) Bidder should have experience of successfully executing atleast 1	
(one) similar order for CSSD for Rs. 115.17 Lakhs in preceding 5	
(five) years.	
b) Annual financial turnover of the firm in any of the preceding 3	
financial years should not be less than Rs. 115.17 Lakhs	
c) Net Worth of the firm should be Positive for preceding financial /	
accounting year.	

Note: Documentary evidence in respect of the above should be submitted in the form of copies of relevant Purchase Orders along with copies of any of the documents in respect of satisfactory execution of each of those Purchase Orders, such as - (i) Satisfactory Inspection Report (OR) (ii) Satisfactory Supply Completion / Installation Report (OR) (iii) Consignee Receipted Delivery Challans (OR) (iv) Central Excise Gate Pass / Tax , Invoices issued under relevant rules of Central Excise / VAT (OR) (v) any other documentary evidence that can substantiate the satisfactory execution of each of the purchase orders cited above. For Annual financial turnover enclose the audited Annual Report , Balance Sheet and Profit and Loss Account certified by a chartered accountant.

2.0 Vendors having OIL's User ID & password may pay Tender Fee on-line through OIL's electronic Payment Gateway upto one week prior to the Bid closing date (or as amended in e-portal).

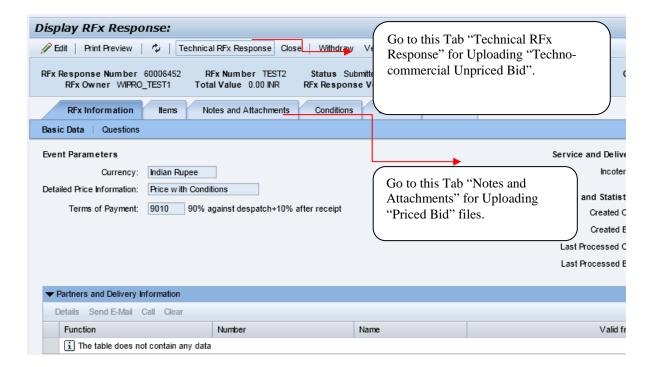
Vendors who do not have OIL's User ID & password, may generate User ID & password online by the Vendor by using the link for supplier enlistment given in OIL's e-tender portal and then pay Tender Fee on-line through OIL's electronic Payment Gateway upto one week prior to the Bid closing date (or as amended in e-portal).

Alternatively application showing full address/email address with Tender Fee (Non-refundable) of Rs. 1,000.00 in the form of crossed "Payee Account only "Bank Draft/Bankers' Cheque drawn by Bank and valid for 90 days from the date of issue of the same or in the form of Indian Postal Orders payable to the OIL is to be sent to DGM-Materials, Oil India Limited, P.O. Duliajan, Assam-786602. Application shall be accepted only upto one week prior to the Bid closing date (or as amended in e-portal). The envelope containing the application for participation should clearly indicate "REQUEST FOR ISSUE OF USER ID AND PASSWORD FOR E TENDER NO ..." for easy identification and timely issue of user ID and password. On receipt of requisite tender fee, USER\_ID and initial PASSWORD will be communicated to the bidder (through e-mail) and will be allowed to participate in the tender through OIL's e- Procurement portal. No physical tender documents will be provided. Details of NIT can be viewed using "Guest Login" provided in the e-Procurement portal. The link to e-Procurement portal has been also provided through OIL's web site www.oil-india.com.

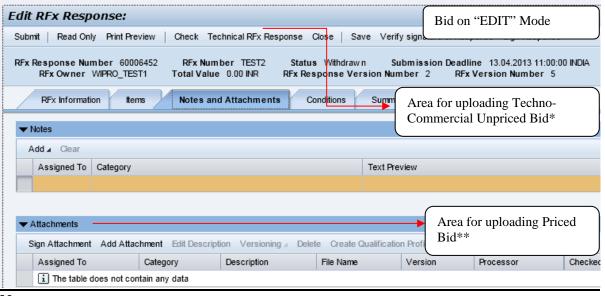
#### NOTE:

In case of MSE/PSUs/ Govt. Bodies / eligible institutions etc., they shall apply to DGM-Materials, Oil India Limited, P.O. Duliajan, Assam-786602 for waiver of Tender Fee upto one week prior to the Bid closing date (or as amended in e-portal).

- 3.0 The tender is invited under SINGLE STAGE-TWO BID SYSTEM. The bidders are required to submit both the "TECHNO-COMMERCIAL UNPRICED BID" and "PRICED BID" through electronic format in the OIL's e-Tender portal within the Bid Closing Date and Time stipulated in the e-Tender.
- 3.1 Please ensure that Technical Bid / all technical related documents related to the tender are uploaded in the Technical RFx Response-> User > Technical Bid only. The "TECHNO-COMMERCIAL UNPRICED BID" shall contain all techno-commercial details except the prices. Please note that no price details should be uploaded in Technical RFx Response.
- 3.2 The "PRICE BID" must contain the price schedule and the bidder's commercial terms and conditions. The prices of the items should be quoted in "Conditions Tab". Details of prices as per Bid format / Commercial bid can be uploaded as Attachment under the attachment option under "Notes & Attachments".
- 3.3 A screen shot in this regard is given below. Offer not complying with above submission procedure will be rejected as per Bid Rejection Criteria mentioned in Annexure-CCC.



On "EDIT" Mode- The following screen will appear. Bidders are advised to Upload "Techno-Commercial Unpriced Bid" and "Priced Bid" in the places as indicated above:



Note:

- \* The "Techno-Commercial Unpriced Bid" shall contain all techno-commercial details **except the prices**.
- \*\* The "Price bid" must contain the price schedule and the bidder's commercial terms and conditions. For uploading Price Bid, first click on Sign Attachment, a browser window will open, select the file from the PC and click on Sign to sign the Sign. On Signing a new file with extension .SSIG will be created. Close that window. Next click on Add Atachment, a browser window will open, select the .SSIG signed file from the PC and name the file under Description, Assigned to General Data and clock on OK to save the File.
- 4.0 Please note that all tender forms and supporting documents are to be submitted through OIL's e-Procurement site only except following documents which are to be submitted manually in sealed envelope super scribed with <u>Tender no.</u> and <u>Due date</u> to **DGM**-

Materials, Materials Department, Oil India Limited, Duliajan - 786602, Assam on or before the Bid Closing Date and Time mentioned in the Tender.

- a) Original Bid Security
- b) Detailed Catalogue (if any)
- c) Any other document required to be submitted in original as per tender requirement

All documents submitted in physical form should be signed on all pages by the authorised signatory of the bidder and to be submitted in Duplicate.

- 5.0 Benefits to Micro & Small Enterprises (MSEs) as per OIL's Public Procurement Policy for Micro and Small Enterprises (MSEs) shall be given. Bidders are requested to go though ANNEXURE I of MM/LOCAL/E-01/2005 for E-Procurement of Indigenous Tenders for more details. MSE bidders are exempted from submission of Tender Fees and Bid Security/Earnest Money provided they are registered for the items they intend to quote.
- 6.0 Bidders are requested to examine all instructions, forms, terms and specifications in the bid. Failure to furnish all information required as per the NIT or submission of offers not substantially responsive to the bid in every respect will be at the bidders risk and may result in rejection of its offer without seeking any clarifications.
- 7.0 Bidders must ensure that their bid is uploaded in the system before the tender closing date and time. Also, they must ensure that above documents which are to be submitted in a sealed envelope are also submitted at the above mentioned address before the bid closing date and time failing which the offer shall be rejected.
- 8.0 Bid must be submitted electronically only through OIL's e-procurement portal. Bid submitted in any other form will be rejected.
- 9.0 **SINGLE STAGE TWO BID SYSTEM** shall be followed for this tender and only the PRICED-BIDS of the bidders whose offers are commercially and technically acceptable shall be opened for further evaluation.
- 10.0 a) The Integrity Pact is applicable against this tender. Therefore, please submit the Integrity Pact document duly signed along with your quotation as per BRC. OIL shall be entering into an Integrity Pact with the bidders as per format enclosed vide Annexure DDD of the tender document. This Integrity Pact proforma has been duly signed digitally by OIL's competent signatory. The proforma has to be submitted by the bidder (along with the technical bid) duly signed (digitally) by the same signatory who signed the bid, i.e., who is duly authorized to sign the bid. Uploading the Integrity Pact with digital signature will be construed that all pages of the Integrity Pact has been signed by the bidder's authorized signatory who sign the Bid. If any bidder refuses to sign Integrity Pact or declines to submit Integrity Pact with the offer, their bid shall be rejected straightway.
  - b) The name of the OIL's Independent External Monitors at present are as under:

SHRI RAJIV MATHUR, IPS (Retd.) Former Director, IB, Govt. of India, e-Mail ID: rajivmathur23@gmail.com

11.0 The tender shall be governed by the Bid Rejection & Bid Evaluation Criteria given in enclosed **Annexure-CCC**. However, if any of the Clauses of the Bid Rejection Criteria / Page 5 of 6

Bid Evaluation Criteria (as per **Annexure-CCC**) contradict the Clauses of the tender and / or "General Terms & Conditions" as per Booklet No. MM/LOCAL/E-01/2005 for E-Procurement of Indigenous Tenders elsewhere, those in the BEC / BRC shall prevail.

- 12.0 To ascertain the substantial responsiveness of the bid OIL reserves the right to ask the bidder for clarification in respect of clauses covered under BRC also and such clarifications fulfilling the BRC clauses in toto must be received on or before the deadline given by the company, failing which the offer will be summarily rejected.
- 13.0 Please do refer the User Manual provided on the portal on the procedure How to create Response for submitting offer.
- 14.0 If Bank Guarantee is submitted towards 'Bid Security', then bidders have to ensure that the Bank Guarantee issuing bank indicate the name and detailed address (including e-mail) of their higher office from where confirmation towards genuineness of the Bank Guarantee can be obtained.

# **NOTE:**

Bidders should submit their bids (preferably in tabular form) explicitly mentioning compliance / non compliance to all the NIT terms and conditions of NIT.

**Yours Faithfully** 

Sd-(T DUTTA) SPO (IP) FOR: DGM-MATERIALS Tender No & Date: SDI1520P17 DT: 17.06.2016

### BID REJECTION CRITERIA (BRC) / BID EVALUATION CRITERIA (BEC)

The following BRC/BEC will govern the evaluation of the bids received against this tender. Bids that do not comply with stipulated BRC/BEC in full will be treated as non responsive and such bids shall prima-facie be rejected. Bid evaluation will be done only for those bids that pass through the "Bid Rejection Criteria" as stipulated in this document.

Other terms and conditions of the enquiry shall be as per General Terms and Conditions vide MM/LOCAL/E-01/2005 for E-Procurement of Indigenous Tenders. However, if any of the Clauses of the Bid Rejection Criteria / Bid Evaluation Criteria (BRC / BEC) contradict the Clauses of the tender or MM/LOCAL/E-01/2005 elsewhere, those in the BRC / BEC shall prevail.

<u>Criteria</u>	Complied	
	Not	
	Complied.	
	Complied. (Remarks	if
	any)	

# 1.0 BID REJECTION CRITERIA (BRC):

# A) TECHNICAL:

The bid shall conform generally to the specifications, terms and conditions given in this document. Notwithstanding the general conformity of the bids to the stipulated specifications, the following requirements will have to be particularly met by the Bidders without which the same will be considered as non-responsive and rejected.

#### **B) COMMERCIAL:**

i) Validity of the bid shall be minimum 120 days from the Bid Closing Date.

#### ii) Bid security:

The bid must be accompanied by Bid Security of **Rs 4,61,000.00** in OIL's prescribed format as Bank Guarantee or a Cashier's cheque or Demand Draft in favour of OIL. The Bid Security may be submitted manually in sealed envelope superscribed with Tender no. and Bid Closing date to Head Materials, Materials Department, Oil India Limited, Duliajan- 786602, Assam on or before the Bid Closing Date and Time mentioned in the Tender. **The Bank Guarantee** towards Bid Security shall be valid for 7 months from Bid closing date. (i.e. upto <u>04.03.2017</u>). Cashier's cheque or Demand Draft shall be valid for minimum 90 days or as per RBI's guidelines, drawn on "Oil India Limited" and payable at Duliajan, Assam

Bid Security may also be paid online on or before the Bid Closing Date and Time mentioned in the Tender.

If bid security in ORIGINAL of above mentioned Amount and Validity is not received or paid online within bid closing date and time, the bid submitted through electronic form will be rejected without any further

# consideration.

For exemption for submission of Bid Security, please refer Clause No. 8.16 of General Terms and Conditions vide MM/LOCAL/E-01/2005 for E-Procurement of Indigenous Tenders.

The format of Bank Guarantee towards Bid Security (Annexure – VII) has been amended to Annexure – VII (Revised) and bidders should submit Bank Guarantee towards Bid Security as per Annexure – VII (Revised) only.

iii) Bids are invited under "Single Stage Two Bid System". Bidders have to submit both the "Techno-commercial Unpriced Bids" and "Priced Bids" through electronic form in the OIL's e-Tender portal within the bid Closing date and time stipulated in the e-tender. The Techno-commercial Unpriced bid is to be submitted as per scope of works and Technical specification of the tender and the priced bid as per the online Commercial bid format. For details of submission procedure, please refer relevant para of General Terms and Conditions vide MM/LOCAL/E-01/2005 for E-Procurement of Indigenous Tenders. Any offer not complying with the above shall be rejected straightway.

# iv) Performance Security:

The successful bidder shall submit Performance Security @ 10% of PO value within 30 days of receipt of the formal purchase order failing which OIL reserves the right to cancel the order and forfeit the Bid Security. Bidders should undertake in their bids to submit Performance Security as stated above.

The Performance Security shall be in any one of the following forms:

- (a) A Bank Guarantee in the prescribed OIL's format valid for 3(three) months beyond the Warranty period indicated in the Purchase Order /contract agreement.
- (b) A Cashier's cheque or Demand Draft with validity of minimum 90 days or as per RBI's guidelines, drawn on "Oil India Limited" and payable at Duliajan, Assam.

The Performance Security for capital nature items like plant and machinery etc. shall be valid for 12 months from the date of commissioning plus 3(three) months or 18 months from the date of shipment/despatch plus 3(three) months whichever concludes earlier. However, for consumables like chemicals, cement, tubular etc. the Performance Security shall be valid for 12 months from the date of shipment/despatch plus 3(three) months.

The validity requirement of Performance Security is assuming despatch within stipulated delivery period and confirmation to all terms and conditions of order. In case of any delay in despatch or non-confirmation to all terms and conditions of order, validity of the Performance Security is to be extended suitably as advised by OIL.

v) The prices offered will have to be firm through delivery and not subject to

variation on any account. A bid submitted with an adjustable price will be treated as non-responsive and rejected.

- vi) Bids received after the bid closing date and time will be rejected. Similarly, modifications to bids received after the bid closing date & time will not be considered.
- vii) All the Bids must be Digitally Signed using "Class 3" digital certificate with Organisation's name (*e-commerce application*) as per Indian IT Act obtained from the licensed Certifying Authorities operating under the Root Certifying Authority of India (RCAI), Controller of Certifying Authorities (CCA) of India. The bid signed using other than "Class 3 with Organisation's Name" digital certificate, will be rejected.
- viii) Technical RFx Response folder is meant for Technical bid only. Therefore, No price should be given in Technical RFx Response folder, otherwise the offer will be rejected.
- ix) Price should be maintained in the "online price schedule" only. The price submitted other than the "online price schedule" shall not be considered.
- x). Integrity Pact:

OIL shall be entering into an Integrity Pact with the bidders as per format enclosed vide Annexure DDD of the tender document. This Integrity Pact proforma has been duly signed digitally by OIL's competent signatory. The proforma has to be submitted by the bidder (along with the technical bid) duly signed (digitally) by the same signatory who signed the bid, i.e., who is duly authorized to sign the bid. Uploading the Integrity Pact with digital signature will be construed that all pages of the Integrity Pact has been signed by the bidder's authorized signatory who sign the Bid. If any bidder refuses to sign Integrity Pact or declines to submit Integrity Pact with the offer, their bid shall be rejected straightway.

- xi). A bid shall be rejected straightway if it does not conform to any one of the following clauses:
- (a) Validity of bid shorter than the validity indicated in the Tender.
- (b) Original Bid Security not received within the stipulated date & time mentioned in the Tender.
- (c) Bid Security with (i) Validity shorter than the validity indicated in Tender and/or (ii) Bid Security amount lesser than the amount indicated in the Tender.
- (d) In case the Party refuses to sign Integrity Pact.
- (e) Annual Turnover of a bidder lower than the Annual turnover mentioned in the Tender.

# 2.0 BID EVALUATION CRITERIA (BEC)

The bids conforming to the terms and conditions stipulated in the tender and considered to be responsive after subjecting to the Bid Rejection Criteria as well as verification of original of any or all documents/ documentary evidences

pertaining to BRC, will be considered for further evaluation as per the Bid Evaluation Criteria given below.

# A) TECHNICAL:

1. The manufactured product should be strictly as per OIL's tender specification.

#### **B) COMMERCIAL:**

- i). To evaluate the inter-se-ranking of the offers, Assam Entry Tax on purchase value will be loaded as per prevailing Govt. of Assam guidelines as applicable on bid closing date. Bidders may check this with the appropriate authority while submitting their offer.
- ii) Priced bids of only those bidders will be opened whose offers are found technically acceptable. The technically acceptable bidders will be informed before opening of the "priced bid".
- iii) A job executed by a bidder for its own organization / subsidiary cannot be considered as experience for the purpose of meeting BEC.
- iv) To ascertain the substantial responsiveness of the bid OIL reserves the right to ask the bidder for clarification in respect of clauses covered under BRC also and such clarifications fulfilling the BRC clauses in toto must be received on or before the deadline given by the company, failing which the offer will be summarily rejected.

### **NOTE:**

Bidders should submit their bids (preferably in tabular form) explicitly mentioning compliance / non compliance to all the NIT terms and conditions of NIT.

----XXXX-----

#### TECHNICAL SPECIFICATIONS WITH QUANTITY

Tender No & Date: SDI1520P17 DT: 17.06.2016

any)
(Remarks if
Complied. (Remarks if
Not
Complied /

#### ITEM NO. 10

# PROCUREMENT OF COMPLETE CENTRAL STERILE SERVICE DEPARTMENT (CSSD) - QTY = 01 NO

### TECHNICAL SPECIFICATIONS- CSSD

#### Horizontal Sterilizer 420 Ltr with Accessories

Fully automatic Micro processor controlled Horizontal Autoclave (Steam Sterilizer), With Pre and post-Vacuum treatment and with Loading Equipment.

(a) **Door:** The sterilizer supplied should be double door with fully automatic vertical sliding, motorised controlled movement along with door safety features.

Door Safety Systems:

- 1. Pressure monitoring system should be available in the chamber to monitor the chamber pressure before opening of the door. Chamber should be completely depressurized before the door seal is retracted by vacuum.
- 2. Door chamber cannot be opened when chamber is pressurized.
- 3. A mechanical safety edge stops the door if it is obstructed while closing, thus protecting operator & loading equipment.
- 4. A cycle should not start if the door is open or not properly locked.
- 5. Double door safety is implemented through interlocks which prevent both doors from being opened simultaneously.
- 6. The door seal should be made of silicon rubber gasket & on commencement of the process the door gasket is pressed against the rear force of the door by steam to ensure the door remains closed during the process.

# (b) Construction:

- 1. Chamber & Doors: The chamber and doors should be made of solid, high quality 316L Stainless steel. The chamber should be jacketed to ensure the temperature uniformity in chamber. The chamber floor is slightly sloped towards an internal drain to facilitate drainage. A stainless steel mesh strainer protects the drain port from blockage by debris. The chamber is mounted on a stainless steel framework with height adjustable feet. Any other special design which is more user friendly or beneficial will have preference. The Chamber should have the Dimensions (WxHxD) 670x670x943 mm.
- 2. Surface Treatment: The internal surface is electro-chemically treated for high quality smooth finish to facilitate cleaning. The resultant surface is polished to less than 0.8 #m which is highly protected against

corrosion. The internal corners are rounded to aid cleaning.

- 3. Insulation: The sterilizer jacket and door are completely insulated up to 50-80mm Chloride free mineral wool thereby keeping the autoclave cool on the outside. The insulation is completely encased in removable sheet housing.
- 4. Jacket: The jacket should be made of 316L quality stainless steel with pressure gauge.
- 5. Steam Generator: The sterilizer should have inbuilt steam generator of adequate capacity. It should be mounted under the sterilizer chamber & should be made of a quality stainless steel. The steam generator should have insulation of 50mm thick chloride free mineral wool with rigid aluminium sheet housing. It should have built in over pressure safety valve & water level glass inspection visible from service area.

The heating element should also be made of stainless steel ASTM S31254. It should also have the automatic blow down valve & degassing system for feed water to steam Generator. To make the sterilization process faster the capacity of the heating element should not be less than 55 KW.

# (c) PIPES VALVES & COMPONENTS:

- 1. The piping system should be made of S.S. quality. All the process valves should be stainless steel & should be pneumatically operated piston valves for longer trouble free operations. All the non standard components should be non proprietary & should be easily sourced. All the hot pipes should be properly insulated. Only the safety valves should be made of brass.
- 2. Primary piping & fittings should be stainless steel threaded or stainless steel triclamp fittings.
- 3. Primary components: 316 quality triclamps or threaded fittings, components like Manual valve, non-return valve, pressure regulator, pneumatic valves, and steam trap etc.
- 4. Electrical Components: the terminals & contractors should be housed in a water tight cabinet while the other electrical component should be directly mounted on sterilizer.
- (d) Air Filter: A disposable air filter (HEPA) should be provided for filtering the atmospheric air before entering in the chamber. The filter separation efficiency should be higher than 99.998% for particle size less than 0.3#m

#### (e) CONTROL SYSTEM:

- 1. The control system should be microprocessor based PLC system specially design for sterilization applications. Control system should have the coloured display interface at operator loading side as well as at unloading side. It should show all the process parameters as well as should have the graphical representation. Apart from main
- PLC based control system the sterilizer should also have additional independent monitoring & documentation system which constantly cross check the safety systems & time according to EN285.
- 2. Five password access levels (0-4) are provided to control access/operation of the machine preventing unauthorized access. These access levels should be customizable. The control system should have CPU processor with battery back-up, Digital input/output controls, analog measuring inputs & COM ports for printer & PC connectivity.
- 3. With the standard factory configuration, calibration of the temperature circuits and calibration of the pressure circuits require an access code.
- (f) TEMPERATURE AND PRESSURE SENSORS:

- 1. The sterilizer should have at least 2 temperature sensors one at chamber drain & in Jacket while it should also have 1 pressure sensor in chamber.
- 2. The sensors should be PT100 sensors conform to Class A of the IEC571 standard with accuracy of  $\pm$  0.1#C while the pressure sensor should have the accuracy 1% over the range of 0-5 bar.
- 3. Each sensor circuit is calibrated with individual constants to correct the deviation in manufacturing and aging.

#### (g) ALARMS:

Automatic process checking & failure correction should be possible by the control system. The range of alarm should include Temperature & pressure sensor failure, phase time-out, doors not properly closed, power failure (less than 10 sec should be ignored), continuous self checking of all the safety devices, low water level etc. All the alarms should be audiovisual.

#### (H) LOADING/UNLOADING SYSTEM:

Sterilizer should have the two rails for easy loading, shelf rack with shelf's (carriage), two set of fixed height loading/unloading trolleys.

#### (i) CYCLE DOCUMENTATION – PRINTER:

The autoclave is equipped with a thermal alpha-numeric printer which prints the each Cycle parameter performed by the sterilizer.

#### (J) WATER SAVING SYSTEM:

Sterilizer should have system for water saving to limit the water usage to save up to 50% compare to

the normal cycle.

#### (K) VACUUM PUMP:

High capacity vacuum pump for removal of air within the chamber should be provided & mounted under the chamber. It should be connected to series of condensers to assist air removal & protect it from high temperatures. It should also have low water level alarm to protect it from dry run.

### (1) Available Cycles:

The sterilizer should be design to operate various programs. The Special cycle can be programmed by an authorized supervisor code.

Programs include:

- 1. Wrapped Instruments, Porous load 134#C
- 2. Heat Sensitive material, rubber, plastic, porous load 121#C
- 3. Rapid cycle for single open instrument
- 4. Heavy load cycle
- 5. Bowie & Dick test
- (m) It should meet following Directive and standards MDD93/42EEC Pressure Equipment CE, IQNet,

CUL US listed, ISO 13485:2003 products meet the following provisions and standards:

Europe: EN 285 for Large Autoclaves

Directives & Standards:

i. Medical Device Directive - MDD 93/42 EEC

ii. Pressure Equipment Directives: PED97/23EEC

iii. Low Voltage Directive – 73/23 EEC

iv. EMC Directive 89/336

v. Machinery Directives 98/37/EEC

vi. IEC/UL/EN 61010-1, IEC/UL/EN 61010-2-041

vii. ISO 9001:2000 (Quality Systems)

viii. ISO 13485:2003 (Quality Systems for Medical Devices) Pressure Vessel and Steam Generator Construction Standards:

i. ASME Code, Section VIII, Division 1, unfired pressure vessels

ii. ASME Code, Section I, for boilers

Table Top Sterilizer 20 Litre with Accessories

1. Capacity: 20 Litres

- 2. Chamber Size: The sterilizer should have a Rectangular chamber with maximum processing capacity per charge at least 5 S.S. trays of 325 x 185 x 15mm size.
- 3. Quality System Compliance: Sterilizer should comply the quality systems as per ISO

9001:2000, EN ISO 13485:2003, and ISO 14001:2004.

- 4. Quality Standards: Sterilizer should comply the quality standards of Medical Device Directive (MDD), EN 13060.
- 5. Quality Assurance: Sterilizer should be CE Certified or other relevant.
- 6. Types of Cycles Process: Table Top Sterilizers should be equipped with B-process, N-process as per latest EN 13060 Proof of declaration of conformity.
- 7. Chamber:
- # Should be made of S.S.316 & should comply the Pressure Equipment Directive (PED)

& EN 13445 norms.

# Chamber should have minimum 10 years warranty or should confirm 44-50,000 process

minimum life.

- # Chamber should have working pressure 2.2 bars & design pressure up to 3.8 bars.
- # Chamber should have Stress & Fatigue analysis reports for material & construction of

the pressure vessel.

# Chamber should be equipped with electrically heated jacket for preheating on standby

mode.

- 8. Door Design: Should have horizontal sliding door and the doors should come with silicon elastomeric rubber gasket to withstand temperature up to 140°C & 2560 kg pressure.
- 9. Air Filter: A disposable air filter should be provided for filtering the atmospheric air before entering inside the chamber. The filter separation efficiency should be higher than
- 99.998% for particle size less than 0.3#m.

10.Cycle programs:

# 134°C Wrapped.

# 121°C Wrapped.

# 134°C Flash/Rapid open instrument cycle

# 134°C Textile

# 134°C Prions

# Test programs: Bowie & Dick, Leak Test.

- 11. Water Storage Tank: Sterilizer should have inbuilt water reservoir with storage capacity up to 5 Ltrs. The water reservoirs should have easy access for cleaning & to avoid bio film.
- 12.Steam Generator: Sterilizer should have inbuilt steam generator. Any additional feature such as energy storing system for sterilization loads in short time will be preferred.
- 13.Control Panel: The control system should be microprocessor based PLC system specially designed for Sterilization applications. The control system should have CPU processor with battery back-up, Digital input/output controls, analog measuring inputs & COM ports for printer & PC connectivity.
- 14.Alarms: Automatic process checking & failure correction should be possible by the control system. The range of alarm should include Temperature & pressure sensor failure, phase time-out, doors not properly closed, power failure (less than 10 sec should be ignored), continuous self checking of all the safety devices, low water level etc. All the alarms should be audio-visual.
- 15.Accessories: The sterilizer unit should included Rack with 5 levels & suitable size instrument trays should be the part of the supply for every sterilizer. The Sterilizer should have water circulation system so that no drain point & fixed water inlets required.
- 16.Electrical Requirement: Fuse of 10 Amp, Voltage: 230V, 50Hz.

17.Standards & Norms: The sterilize must comply the following standards, MDD 93/42 EEC, PED97/23EEC, 73/23 EEC, EMC Directive 89/336, Machinery Directives 98/37/EEC,IEC/UL/EN 61010-1, IEC/UL/EN 61010-2-041, ISO 9001:2000 (Quality Systems), ISO 9001:2000 (Quality

Systems), ISO 13485:2003 (Quality Systems for Medical Devices), ISO 14001 (Environment Management System), ASME SEC VIII, EN13445.

Washer Disinfector with Integrated Dryer & Accessories

- 1. Chamber Capacity: Volume should be 200 Ltr. Washer Disinfector should be able to accommodate 5 level carts per cycle. The chamber should be made of S.S. 316 quality with electro polished washed surfaces. The chamber edges should not have the pockets & folds so as to avoid bacterial growth. The wash chamber should also be fitted with bright light for clear visibility of the washing process.
- 2. Chamber construction: Chamber should be made of S.S.316 quality.
- 3. Standards & Norms:

US FDA & MDD 93/42/EEC (Medical Device Directive) Certificate

41314824 issued by Intertek Semko AB, Code 0413 ETL/SEMKO (Testing

Laboratories Inc.) Standard: IEC 61010-1, EN 61010-1, IEC 61010-2-040,

UL 61010A-1, CAN/CSA-C22.2 No 1010.1-92

EMC (Electromagnetic Compatibility) Product

Standard: 61326-1

Product Family Standard: EN IEC 60601-1-2:2004

DVGW (Deutscher Verein des Gas- und Wasserfaches EV.

Standard: DVGW W 507

Microbiological test

Standard: SPRI Specification 74203

EN ISO 15883 & FDA

- 4, Washer should have following features:
- Should be equipped with process tank, booster tank and drain tank.
- For shortest possible filling and draining phases, higher capacity quick opening valves should be used so that short total process time is achieved. The design should focus on saving the environment through reduced consumptions of all utilities.
- Cleansable spray arms should be located at the top and bottom of the chamber.
- Wash carts should be equipped with cleansable spray arms between each shelf so as to

Facilitate water to reach all the surfaces which needs to be cleaned.

• Injection wash carts should be automatically connect to water and drying air in order to clean and

dry the inside of the tubular instrument.

- The drying air should be pre-heated in a heat exchanger, which also should have a condenser for the outgoing air. This energy-saving process is necessary for shorter drying time and to reduce the energy consumption.
- The washer should be equipped with independent temperature monitoring and validation test port according to the latest EN ISO 15883.
- Circulating water pressure monitoring system should be available with the unit.
- Data interface RS232 + RS485 should be available. Also the differential pressure monitoring of HEPA filter for drying should be available.
- All electrical components should be easily accessible preferably via a sliding cabinet for easy service ergonomic design.
- Washer should have a built in self cleaning debris filter. Upon completion of the wash phase, the flow through the filter should be reversed and debris should be back-flushed into the effluent drain.
- Washer should be equipped with audible alarm that alerts if error code occurs.
- The wash chamber sump should preferably have a conical shape design to avoid water turbulence.
- \* The Washer Disinfector should have Heat Exchanger plus electrical heated dryer with fan, double PTC heating elements and HEPA filter with differential pressure monitoring.
- 5, Doors: Double door with vertical sliding type. The doors should be made of toughen glass for see through.
- 6, Dosing Pumps: The washer should have 2 dosing pump for process chemicals, instrument lubricants & enzymatic cleaners. Option for adding additional dosing pumps should be available.
- 7. Process Phase: The washer should perform pre-rinsing, cleaning, post-rinsing, thermal disinfection, final rinsing and drying phases. Validated programs are secured by access code.

Detergents and rinse agents should be automatically dispensed during the cycle.

8, Accessories: The washer should be supplied with Anaesthesia wash cart; MIS wash cart,

General Instrument wash cart & loading/unloading trolley for carts.

10, Drying: The washer should have fast and efficient energy saving drying mechanism with heat exchanger, fan, condenser and HEPA-filter.

Ultrasonic Cleaner (18 Litres)

- 1. The units should be a compact free-standing bench model, with a built-in tank manufactured from high-quality (316) stainless steel and a solid-state generator that sends ultrasonic (approx 42,000 cycles per second) impulses through wash water containing detergent and electrical heating; microprocessor controlled display with memory time and temperature functions.
- 2. The electrical energy should be transformed into sound waves by transducers, fixed to the bottom of the tank.
- 3. The tank is made of solid stainless steel (316).
- 4. The ultrasonic cleaner should have a display and control which could be easily seen and placed above

any liquid for safety and reliability.

- 5. It should have digital read out timer and temperature setting (up to  $+69^{\circ}$  C (temperature adjustable from 20 to 69 °C) monitoring.
- 6. Degassing facility included.
- 7. Tank of stainless steel with internal dimensions

327 x300 x 200 mm (W x DxH)

- Voltage: 210-240V
- 8. Ultrasonic cleaner should be CE-marked.
- 9. Ultrasonic cleaner should be supplied with Wire mesh basket, 471x271x130mm & Stainless steel lid.

Spray Gun Rinser

- 1. Spray gun rinse unit should be designed for connection to water or compressed air, to use for assisted cleaning of pipettes, catheters, cannulas, syringes etc.
- 2. The spray-gun should include tubing and different tips and nozzles for the various cleaning purposes, e.g.:
- o syringes and cannulas with Record cone
- o measuring and blood pipettes
- o catheters and small pipes
- o drainage tubing
- o syringes and cannulas with Lure cone
- o spray jet for rapid instrument cleaning
- o bottles and Erlenmeyer flasks
- o water jet pumps for suction cleaning
- o All appliances are stored within easy reach on a special wall-mounted rack (included).
- 3. A special wall-mounted rack should be a part of standard supply to store all appliances within easy reach.
- 4. All tips should be able to get easily locked to the spray gun by a safety cone.
- 5. The gun grip is heat-insulated. The water/air pressure is released, regulated and fully controlled by the spray-gun trigger (adapted to a 1/2" connection).

Heat Sealing Machine

1. Rotary heat sealers should provide validated sealing (as per DIN 58953T7 with manufacturing certificate) of sterilization bags and clear-view pouches (paper/plastic laminate).

- 2. These through feed-type sealers should be microprocessor-controlled for highest capacity and ease of operation.
- 3. The rotary heat sealer should give documentation of process parameters via an integrated printer and could be integrated with documentation system. There should be a provision of serial interface for PC (RS 232).
- 4. The ergonomically design should be tilted forward for increased user convenience and space- saving installation.
- 5. The sealers should be built and tested in accordance with EU safety norms and German TÜV norms.
- 6. The sealer housing should be powder-coated and the control panel is of the flat-membrane type, for easy cleaning.
- 7. It should be operationally simple. When a bag is fed into one side of the machine, the machine should start automatically or by pushing a button, moving the bag through the Machine, and applying pressure and heat to form a perfect seal.
- 8. The warm-up time should not exceed 30 seconds, and the feed speed should be approx. 10 m/min.
- 9. The temperature should be adjustable from 50–200°C with a tolerance of 1% of the set value.
- 10. It should be regulated by a heating element that is highly sensitive to temperature fluctuations, assuring even temperature and perfect seals.
- 11. It should offer a number of additional features, including:
- o automatic start-up
- o reverse feed function in case an instrument accidentally enters the sealing area
- o energy-saving stand-by mode
- o pre-set temperatures
- o re-settable counter function
- 12. Rotary heat sealers come with a port and cable for connection of the sealer to a PC and printer, enabling monitoring and documentation of the entire process.
- 13. Should have a protection mechanism against overheating and start prevention at temperature deviations outside  $\pm$  5° C tolerance.
- 14. Rotary heat sealer should be CE-marked.
- 15. The unit should be supplied with support made of S.S. during through-feed in the sealer.

# **SPECIAL NOTE**

- 1.0 The bidders must submit expressed understanding that the supplied items will conform to technical specifications as stipulated in the NIT in all respects
- 2.0 The Bidder is to categorically confirm for compliance of all the clauses of the special terms and conditions of NIT.

#### **NOTE:**

<u>Bidders should submit their bids (preferably in tabular form) explicitly mentioning compliance / non compliance to all the NIT terms and conditions of NIT.</u>

# **Annexure- DDD**

#### **INTEGRITY PACT**

#### Between

Oil India Limited (OIL) hereinafter referred to as "The Principal"

And

( Name of the bidder ).....hereinafter referred to as "The Bidder/Contractor"

#### Preamble:

The Principal intends to award, under laid down organizational procedures, contract/s for Tender No. **SDI1520P17** The Principal values full compliance with all relevant laws and regulations, and the principles of economic use of resources, and of fairness and transparency in its relations with its Bidder/s and Contractor/s.

In order to achieve these goals, the Principal cooperates with the renowned international Non-Governmental Organisation "Transparency International" (TI). Following TI's national and international experience, the Principal will appoint an external independent Monitor who will monitor the tender process and the execution of the contract for compliance with the principles mentioned above.

# **Section 1 - Commitments of the Principal**

- (1) The Principal commits itself to take all measures necessary to prevent corruption and to observe the following principles:-
  - 1. No employee of the Principal, personally or through family members, will in connection with the tender for, or the execution of a contract, demand, take a promise for or accept, for him/herself or third person, any material or immaterial benefit which he/she is not legally entitled to.
  - 2. The Principal will, during the tender process treat all Bidders with equity and reason. The Principal will in particular, before and during the tender process, provide to all Bidders the same information and will not provide to any Bidder confidential/additional information through which the Bidder could obtain an advantage in relation to the tender process or the contract execution.
  - 3. The Principal will exclude from the process all known prejudiced persons.
- (2) If the Principal obtains information on the conduct of any of its employees which is a criminal offence under the relevant Anti-Corruption Laws of India, or if there be a Page 2 of 6 substantive suspicion in this regard, the Principal will inform its Vigilance Office and in addition can initiate disciplinary actions.

#### Section 2 - Commitments of the Bidder/Contractor

- (1) The Bidder/Contractor commits itself to take all measures necessary to prevent corruption. He commits himself to observe the following principles during his participation in the tender process and during the contract execution.
  - 1. The Bidder/Contractor will not, directly or through any other person or firm, offer, promise or give to any of the Principal's employees involved in the tender process or the execution of the contract or to any third person any material or immaterial benefit which he/she is not legally entitled to, in order to obtain in exchange any advantage of any kind whatsoever during the tender process or during the execution of the
  - The Bidder/Contractor will not enter with other Bidders into any undisclosed agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, Subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to introduce cartelisation in the bidding process.
  - 3. The Bidder/Contractor will not commit any offence under the relevant Anticorruption Laws of India; further the Bidder/Contractor will not use improperly, for purposes of competition or personal gain, or pass on to others, any information or document provided by the Principal as part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.
  - 4. The Bidder/Contractor will, when presenting his bid, disclose any and all payments he has made, is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract.
- (2) The Bidder/Contractor will not instigate third persons to commit offences outlined above or be an accessory to such offences.

# Section 3 - Disqualification from tender process and exclusion from future Contracts

If the Bidder, before contract award has committed a transgression through a violation of Section 2 or in any other form such as to put his reliability or risibility as Bidder into question, the Principal is entitled to disqualify the Bidder from the tender process or to terminate the contract, if already signed, for such reason.

1. If the Bidder/Contractor has committed a transgression through a violation of Section 2 such as to put his reliability or credibility into question, the Principal is entitled also to exclude the Bidder/Contractor from future contract award processes. The imposition and duration of the exclusion will be determined by the severity of the transgression. The severity will be determined by the circumstances of the case, in particular the number of transgressions, the position of the transgressions within the company hierarchy of the Bidder and the

- amount of the damage. The exclusion will be imposed for a minimum of 6 months and maximum of 3 years.
- 2. The Bidder accepts and undertakes to respect and uphold the Principal's Absolute right to resort to and impose such exclusion and further accepts and undertakes not to challenge or question such exclusion on any ground, including the lack of any hearing before the decision to resort to such exclusion is taken. This undertaking is given freely and after obtaining independent legal advice.
- 3. If the Bidder/Contractor can prove that he has restored/recouped the Damage caused by him and has installed a suitable corruption prevention system, the Principal may revoke the exclusion prematurely.
- 1. A transgression is considered to have occurred if in light of available evidence no reasonable doubt is possible.

# **Section 4 - Compensation for Damages**

- If the Principal has disqualified the Bidder from the tender process prior to the award according to Section 3, the Principal is entitled to demand and recover from the Bidder liquidated damages equivalent to 3 % of the value of the offer or the amount equivalent to Earnest Money Deposit/Bid Security, whichever is higher.
- 2. If the Principal has terminated the contract according to Section 3, or if the Principal is entitled to terminate the contract according to section 3, the Principal shall be entitled to demand and recover from the Contractor liquidated damages equivalent to 5% of the contract value or the amount equivalent to Security Deposit/Performance Bank Guarantee, whichever is higher.
- 3. The bidder agrees and undertakes to pay the said amounts without protest or demur subject only to condition that if the Bidder/Contractor can prove and establish that the exclusion of the Bidder from the tender process or the termination of the contract after the contract award has caused no damage or less damage than the amount or the liquidated damages, the Bidder/Contractor shall compensate the Principal only to the extent of the damage in the amount proved.

# **Section 5 - Previous transgression**

- The Bidder declares that no previous transgression occurred in the last 3 years with any other Company in any country conforming to the TI approach or with any other Public Sector Enterprise in India that could justify his exclusion from the tender process.
- 2. If the Bidder makes incorrect statement on this subject, he can be disqualified from the tender process or the contract, if already awarded, can be terminated for such reason.

# Section 6 - Equal treatment of all Bidders/Contractor/Subcontractors

1. The Bidder/Contractor undertakes to demand form all subcontractors a commitment in conformity with this Integrity Pact, and to submit it to the Principal before contract signing.

- 2. The Principal will enter into agreements with identical conditions as this one with all Bidders, Contractors and Subcontractors.
- 3. The Principal will disqualify from the tender process all bidders who do not sign this Pact or violate its provisions.

### Section 7 - Criminal charges against violating Bidders/Contractors/ Subcontractors

If the Principal obtains knowledge of conduct of a Bidder, Contractor or Subcontractor, or of an employee or a representative or an associate of a Bidder, Contractor or Subcontractor, which constitutes corruption, or if the Principal has substantive suspicion in this regard, the Principal will inform the Vigilance Office.

Section 8 - External Independent Monitor/Monitors (three in number depending on the size of the contract) (to be decided by the Chairperson of the Principal)

- The Principal appoints competent and credible external independent Monitor for this Pact. The task of the Monitor is to review independently and objectively, whether and to what extent the parties comply with the obligations under this agreement.
- 2. The Monitor is not subject to instructions by the representatives of the parties and performs his functions neutrally and independently. He reports to the Chairperson of the Board of the Principal.
- 3. The Contractor accepts that the Monitor has the right to access without restriction to all Project documentation of the Principal including that provided by the Contractor. The Contractor will also grant the Monitor, upon his request and demonstration of a valid interest, unrestricted and unconditional access to his project documentation. The same is applicable to Subcontractors. The Monitor is under contractual obligation to treat the information and documents of the Bidder/Contractor/Subcontractor with confidentiality.
- 4. The Principal will provide to the Monitor sufficient information about all meetings among the parties related to the Project provided such meetings could have an impact on the contractual relations between the Principal and the Contractor. The parties offer to the Monitor the option to participate in such meetings.
- 5. As soon as the Monitor notices, or believes to notice, a violation of this agreement, he will so inform the Management of the Principal and request the Management to discontinue or heal the violation, or to take other relevant action. The monitor can in this regard submit non-binding recommendations. Beyond this, the Monitor has no right to demand from the parties that they act in a specific manner, refrain from action or tolerate action.
- 6. The Monitor will submit a written report to the Chairperson of the Board of the Principal within 8 to 10 weeks from the date of reference or intimation to him by the 'Principal' and, should the occasion arise, submit proposals for correcting problematic situations.

- 7. If the Monitor has reported to the Chairperson of the Board a substantiated suspicion of an offence under relevant Anti-Corruption Laws of India, and the Chairperson has not, within reasonable time, taken visible action to proceed against such offence or reported it to the Vigilance Office, the Monitor may also transmit this information directly to the Central Vigilance Commissioner, Government of India.
- 8. The word 'Monitor' would include both singular and plural.

#### **Section 9 - Pact Duration**

This Pact begins when both parties have legally signed it. It expires for the Contractor 12 months after the last payment under the respective contract, and for all other Bidders 6 months after the contract has been awarded.

If any claim is made/ lodged during this time, the same shall be binding and continue to be valid despite the lapse of this pact as specified above, unless it is discharged/determined by Chairperson of the Principal.

# **Section 10 - Other provisions**

- 1. This agreement is subject to Indian Law. Place of performance and jurisdiction is the Registered Office of the Principal, i.e. New Delhi.
- 2. Changes and supplements as well as termination notices need to be made in writing. Side agreements have not been made.
- 3. If the Contractor is a partnership or a consortium, this agreement must be, signed by all partners or consortium members.
- 4. Should one or several provisions of this agreement turn out to be invalid, the remainder of this agreement remains valid. In this case, the parties will strive to come to an agreement to their original intensions.

T R DUTTA SPO (IP)	
For the Principal	For the Bidder/Contractor
Place. Duliajan.	Witness 1 :
Date 18.06.2016 .	Witness 2 :

п	Гесhn	1	D:J	CI.	-1-1:-	4
	ı ecnn	ncai	Bla	une	CKIIS	L

**Annexure-EEE** 

Tende	r No.		
Bidde	r's Name :		
		Complianc	e by Bidder
SL.	BEC / TENDER REQUIREMENTS		Indicate Corresponding
NO.			page ref. of unpriced bid or
1	Confirm that validity has been offered as per NIT.	Confirmed' / Not applicable	Comments
	·		
	Confirm that Bid Security / Earnest Money has been submitted		
	as per NIT (Wherever Applicable) ?		
3	Confirm that you shall submit Performance security (in the		
	event of placement of order) (Wherever Applicable)?		
4	Confirm that duly signed Integrity Pact has been submitted as		
	per NIT (Wherever Applicable) ?		
5	Confirm that you have submitted documentary evidence of		
	successfully executing one Purchase order as stipulated in NIT in		
	any of the preceding 5 financial years (*)		
6	Confirm that you have submitted Balance Sheet and Profit and		
	Loss Account of any of the preceding 3 financial years certified		
	by a chartered accountant.		
7	Confirm that the bid has been signed using Class 3 digital		
	certificate with Organisation's Name as per NIT.		
8	Confirm that you have not taken any exception/deviations to		
	the NIT.		

NOTE: Please fill up the greyed cells only.

(\*) Purchase Orders along with copies of any of the documents in respect of satisfactory execution of the Purchase Orders should be submitted – (i) Satisfactory Inspection Report (OR) (ii) Satisfactory Supply Completion / Installation Report (OR) (iii) Consignee Receipted Delivery Challans (OR) (iv) Central Excise Gate Pass / Tax , Invoices issued under relevant rules of Central Excise / VAT (OR) (v) any other documentary evidence that can substantiate the satisfactory execution of the purchase order cited above.

# Response Sheet Annexure-FFF

Tender No.	
Bidders Name	

**Bidders Response Sheet** 

SI No.	Description	Remarks
1	Place of Despatch	
2	Whether Freight charges have been included in your quoted prices	
3	Whether Insurance charges have been included in your quoted prices	
4	Make of quoted Product	
5	Offered Validity of Bid as per NIT	
6	Bid Security Submitted (if applicable)	
6	Details of Bid Security Submitted to OIL (if applicable)	
	a) Bid Security Amount (In Rs):	
	b) Bid Security Valid upto:	
7	Whether you shall submit Performance Security in the event of placement of	
	order on you (if applicable)	
8	Integrity Pact Submitted (if applicable)	
9	Whether you have submitted documentary evidence of successfully executing	
	one Purchase order as stipulated in NIT in any of the preceding 5 financial	
	years (*)	
10	Whether you have submitted Balance Sheet and Profit and Loss Account of	
	any of the preceding 3 financial years certified by a chartered accountant.	
11	Delivery Period in weeks from placement of order	
12	Complied to Payment terms of NIT (if applicable) otherwise to Standard	
	Payment Terms of OIL or not.	
13	If bidder is MSE whether you have quoted your own product	
14	If Bid security submitted as Bank Guarantee, Name and Full Address of Issuing	
	Bank including Telephone, Fax Nos and Email id of branch manager	

NOTE: Please fill up the greyed cells only.

(\*) Purchase Orders along with copies of any of the documents in respect of satisfactory execution of the Purchase Orders should be submitted – (i) Satisfactory Inspection Report (OR) (ii) Satisfactory Supply Completion / Installation Report (OR) (iii) Consignee Receipted Delivery Challans (OR) (iv) Central Excise Gate Pass / Tax , Invoices issued under relevant rules of Central Excise / VAT (OR) (v) any other documentary evidence that can substantiate the satisfactory

# (TO BE FILLED UP BY ALL THE VENDOR IN THEIR OWN LETER HEAD) (ALL FIELDS ARE MANDATORY)

Tender No.	<b>:</b>	
Name of Beneficiary	:M/s	
Vendor Code	<b>:</b>	•••••••••••
Address	<b>:</b>	
Phone No. (Land Line)	<b>:</b>	
Mobile No.	<b>:</b>	
E-mail address	<b>:</b>	
Bank Account No. (Minimum		
Eleven Digit No.)	:	
Bank Name	:	
Branch	<b>:</b>	
<b>Complete Address of your</b>	<b>:</b>	
Bank	<b>:</b>	
IFSC Code of your Bank		
a) RTGS	:	
b) NEFT	:	
PAN	:	
VAT Registration No.	:	
CST Registration No.	:	
Service Tax Registration No.	:	
<b>Provident Fund Registration</b>	<b>:</b>	
our above mentioned accoun	nt directly and we shall not hold	Oil India Limited can be remitted to Oil India Limited responsible if the ount due to incorrect details furnished
	Office Seal	Signature of Vendor

Counter Signed by Banker: Seal of Bank:

Enclosure: Self attested photocopies of the following documents-

- 1) PAN Card
- 2) VAT Registration Certificate
- 3) Service Tax Registration
- 4) CST Registration
- 5) Provident Registration Certificate
- 6) Cancelled cheque of the bank account mentioned above (in original).
- 7) Bank Statement not older than 15 days on the date of submission.