

OIL INDIA LIMITED (A Govt. of India Enterprise) P.O. DULIAJAN, DIST - DIBRUGARH ASSAM, INDIA, PIN-786 602 CONTRACTS DEPARTMENT TEL: (91) 374-2800548 E-mail: *contracts@oilindia.in* Website: www.oil-india.com FAX: (91)374-2803549

	FORWARDING LETTER
M/s	
1417 3	

<u>Sub</u>: IFB No. CDI4407P18 - <u>COMPREHENSIVE ANNUAL MAINTENANCE OF 477 NOS.</u> SPLIT AIR CONDITIONERS UP TO 4TR CAPACITY FOR A PERIOD OF 03 YEARS.

Dear Sir(s),

- **1.0** OIL INDIA LIMITED (OIL), a "Navaratna" Category, Government of India Enterprise, is a premier oil Company engaged in exploration, production and transportation of crude oil & natural gas with its Headquarters at Duliajan, Assam. Duliajan is well connected by Air with nearest Airport being at Dibrugarh, 45 km away.
- 2.0 In connection with its operations, OIL invites Local Competitive Bids (LCB) from competent and experienced Contractors through OIL's e-procurement Portal: <a href="https://etender.srm.oilindia.in/irj/portal">https://etender.srm.oilindia.in/irj/portal</a> for 'COMPREHENSIVE ANNUAL MAINTENANCE OF 477 NOS. SPLIT AIR CONDITIONERS UP TO 4TR CAPACITY FOR A PERIOD OF 03 YEARS.' One complete set of Bid Document covering OIL's IFB for hiring of above services is uploaded in OIL's e-procurement portal. You are invited to submit your most competitive bid on or before the scheduled bid closing date and time through OIL's e-procurement portal. For your ready reference, few salient points of the IFB (covered in detail in the Bid Document) are highlighted below:

(i)	IFB No. /E-Tender No.	:	CDI4407P18			
(ii)	Type of Bidding	:	Online - Single Stage-Composite Bid System			
(iii)	Tender Fee	:	Rs. 1000.00 (non-refundable) (Tender fee should be paid only through the payment gateway available on OIL's e-Tender Portal. No other mode of payment shall be accepted.  Bidders claiming waiver of tender fees shall apply to Contracts Department, Oil India Limited, Duliajan with documentary evidence as mentioned in Para. 6.0 (A) below, before 07 (seven) days of bid closing date.			
(iv)	Period of Sale	:	12.04.2017 to 04.05.2017			
(v)	Bid Closing Date & Time	:	11.05.2017 at 11:00 a.m.			
(vi)	Technical Bid Opening Date & Time	:	11.05.2017 at 02:00 p.m.			
(vii)	Price Bid Opening Date & Time	:	11.05.2017 at 02:00 p.m.			
(viii)	Bid Submission Mode	:	Bids must be uploaded online in OIL's E-procurement portal			

(ix)	Bid Opening Place	:	Office of GM-Contracts Contract Department, Oil India Limited, Duliajan-786602, Assam, India.
(x)	Bid Validity	:	90 days from date of Bid Closing
(xi)	Mobilization Time	:	As defined in the tender
(xii)	Bid Security Amount		Rs. 84,500.00 Note:  a. The Bid Security should be submitted only in the form of Bank Guarantee (in specified format) issued by Nationalized/Scheduled Bank.  b. Alternately, Bid Security can also be paid through the online payment gateway against this tender.  c. In case of Bidder(s) submitting Bid Security in the form of Bank Guarantee, the original hard copy of Bid Security should reach the office of GM-CONTRACTS on or before 12.45 p.m. (IST) on the bid closing/opening date otherwise bid will be rejected.  d. A scanned copy of Bid Security document should also be uploaded along with the Unpriced Techno-Commercial Bid documents.  No other mode of payment will be accepted by the Company. The Bid Security shall not earn any interest to the bidder from the Company.  Notes:  Bidders claiming waiver of Bid Security shall apply to Contracts Department, Oil India Limited, Duliajan with documentary evidence as mentioned in Para. No. 6.0 (B) below before 07 (seven) days of bid closing date.  Any offer not accompanied with the Bid Security shall be treated as invalid and summarily rejected. Any subsequent deposit of Bid Security after the bid closing date shall not be permitted. Also, adjustment of Bid Security due against the instant tender, against dues from the Company or on any account shall not be permitted.)
(xiii)	Bid Security Validity	:	07.09.2017
(xiv)	Original Bid Security to be submitted	:	Office of GM-CONTRACTS, CONTRACT DEPARTMENT, OIL INDIA LIMITED, DULIAJAN, ASSAM-786 602, INDIA
(xv)	Amount of Performance Security	:	10% of Annualized contract value
(xvi)	Validity of Performance Security	÷	Up to 3 months from date of completion of contract

(xvii)	Duration of the Contract	:	03 (Three) years to be reckoned from the commencement date mentioned in the Work Order.
(xviii)	Quantum of Liquidated Damage for Default in Timely Mobilization	:	Refer clause No. 28 of General Conditions of Contract
(xix)	Integrity Pact	:	Must be digitally signed & uploaded along with the Techno commercial Bid. / Not Applicable.
(xx)	Bids to be addressed to	:	GM-Contracts, Contract Department, Oil India Limited, Duliajan-786602, Assam, India.
(xxi)	Pre-Bid conference	:	Not Applicable
(xxii)	Last Date of receipt of Queries	:	Not Applicable

- 3.0 <u>Integrity Pact</u>: The Integrity Pact must be uploaded in OIL's E procurement portal along with the Technical Bid digitally signed by the same signatory who signed the Bid i.e. who is duly authorized to sign the Bid. If any bidder refuses to sign Integrity Pact or declines to submit the Integrity Pact, their bid shall be rejected straightway. 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 signs the Bid.
- **4.0 A. Bid Security**: Bidders can submit Bid Security either on on-line mode through OIL's electronic Payment Gateway or submission of Bank Guarantee from any Scheduled Indian Bank as per BG format enclosed herewith (Proforma-VII).
  - **B. Performance Security:** Bidders can submit performance Security in the form of Bank Guarantee from any Scheduled Indian Bank **as per BG format enclosed herewith (Proforma-VI).**

#### 5.0 GUIDELINES FOR PARTICIPATING IN OIL'S E-PROCUREMENT:

5.1 To participate in OIL's E-procurement tender, bidders should have a legally valid digital certificate of Class 3 with Organizations Name as per Indian IT Act from the licensed Certifying Authorities operating under the Root Certifying Authority of India (RCAI), Controller of Certifying Authorities (CCA) of India (http://www.cca.gov.in). Digital Signature Certificates having "Organization Name" field other than Bidder's Name are not acceptable. However, aforesaid Digital Signature Certificates having Bidder's Name in the "Organization Name" field are acceptable.

The authenticity of above digital signature shall be verified through authorized CA after bid opening. If the digital signature used for signing is not of "Class -3" with Organizations name, the bid will be rejected.

Bidder is responsible for ensuring the validity of digital signature and its proper usage by their employee.

The bid including all uploaded documents shall be digitally signed by duly authorized representative of the bidding company.

5.2 **A**. Bidders must have a valid User ID to access OIL e-Procurement site for submission of bid. Vendors having User ID & password can purchase bid documents **on-line through OIL's electronic Payment Gateway**. New vendor shall obtain User ID & password through online vendor registration system in e-portal and can purchase bid documents subsequently in the similar manner or bidders may submit an application(s) on applicants letter pad with a

request for USER ID & PASSWORD is to be submitted /sent to reach the **GM – Contracts**, **Contracts Department**, **Oil India Limited**, **P.O. Duliajan**, **Assam-786602** within the period of sale (inclusive both the days i.e. start date & end date) of Bid document.

Amongst others, the Bidder(s) must also provide the following information in the application for request for Bid documents:

- (i) Valid e-mail ID, (ii) Registered Postal Address with PIN code, (iii) Vendor Code with OIL (if available), (iv) Mobile No. /Telephone No., (v) Whether participated in OIL's e-tender prior to this tender.
- **B**. No physical Bid documents will be provided. On receipt of application for participation, USER\_ID and initial PASSWORD will be communicated to the bidder through e-mail at the e-mail address provided along with request for Bid documents as mentioned above and will be allowed to participate in the bidding through OIL's E-Procurement portal.
- 5.3 Parties, who do not have a User ID, can click on **Guest** login button in the E-portal to view and download the tender. **The detailed guidelines are available in OIL's e-procurement site (Help Documentation).** For any clarification in this regard, bidders may contact E-Tender Support Cell at Duliajan at erp\_mm@oilindia.in, Ph.: 0374- 2807178/4903.
- 5.4 The link to OIL's E-Procurement portal has been provided through OIL's web site (www.oil-india.com).

#### 6.0 A. EXEMPTION OF TENDER FEE:

- 1. The Central Govt. Departments and Central Public Sector Undertakings will be exempted from the payment of tender fee.
- 2. Parties registered with DGS&D, having valid certificates will be exempted from payment of tender fee.
- 3. MSEs registered with District Industry Centres or Khadi and Village Industries Commission or Khadi and village industries board or coir board or national small industries corporation or directorate of handicraft and handloom or any other body specified by ministry of MSME provided they are registered for the tendered item.

In case of CPSUs/ Govt. Bodies/eligible institutions etc. claiming waiver of tender fees, they shall apply to Contracts Department, OIL, Duliajan with documentary evidence before **07 days** of bid closing date.

#### B. EXEMPTION OF BID SECURITY:

- 1. Central Govt. department and Central Public Sector undertakings are exempted from submitting Bid Security.
- 2. Parties registered with DGS&D, having valid certificates will be exempted from payment of bid security.
- 3. MSEs registered with District Industry Centres or Khadi and Village Industries Commission or Khadi and village industries board or coir board or national small industries corporation or directorate of handicraft and handloom or any other body specified by ministry of MSME provided they are registered for the tendered item.

#### 7.0 PRE-BID CONFERENCE:

7.1 A Pre Bid Conference is planned to be held on 20.12.2016 & 21.12.2016 at Duliajan, Assam to explain the requirements of Company in details to the interested prospective Bidders and to understand bidders' perspective including exchange of views/clarifications, if any, on the Scope of Work, Bid Rejection/Bid Evaluation Criteria and other terms & conditions of the Tender. The parties who purchase the bid documents shall be allowed to

participate in the Pre-Bid conference. For details of the venue, bidders may contact GM-Contracts, Oil India Ltd., P.O. Duliajan 786602, Phone: 91374-2808662/2800548,Fax#(91)374-2803549,E-mail: contracts@oilindia.in.

- 7.2 Maximum two (2) representatives from each prospective Bidder, who purchased the tender document, shall be allowed to participate in the pre-bid conference. All costs associated to attend the pre-bid conference by their representatives shall be borne by the interested Bidders.
- 7.3 The prospective bidders shall submit their queries/clarifications against the tender through E mail / Fax / Courier addressed to GM Contracts, Oil India Ltd., Duliajan 786602, Assam and such queries must reach OlL's office at Duliajan latest by 17.12.2016 upto 03:30 p.m. IST. OIL shall provide clarifications to only those queries received within this date. Queries/ Clarifications against the tender received beyond 17.12.2016 will not be entertained and replied. OIL will not be responsible for non receipt or late receipt of any bidder's query in OIL's office
- 7.4 However, clarifications/exceptions/deviations, if required any, should be brought out by the bidder prior to or during the Pre Bid Conference only. After processing these suggestions, as a sequel to the pre bid conference, Company may communicate the changes in this regard, if agreed any, through an addendum to tender document to the prospective bidders who purchased the tender document. Company will not accept any exception/deviation to tender conditions/specifications once the same are frozen after the pre bid conference and the non-compliant bid (s) shall be rejected outright against this tender.

#### **IMPORTANT NOTES:**

Bidders shall take note of the following important points while participating in OIL's e-procurement tender:

- The bid along with all supporting documents must be submitted through OIL's E-procurement site only except the following documents which shall be submitted manually by the bidder in a sealed envelope super scribed with OIL's IFB No., Bid Closing date and marked as "Original Bid Security" and addressed to GM-Contracts, Contracts Department, Oil India Limited, Duliajan-786602, Assam (India), failing which the bid shall be rejected:
  - a) Original Bid Security (if submitted in the form of BG)
  - b) Printed catalogue and Literature, if called for in the tender.
  - c) Power of Attorney for signing the bid.
  - d) Any other document required to be submitted in original as per tender requirement.

The above documents including the Original bid security, must be received at OIL's GM-Contract's office at Duliajan on or before 12.45 p.m. (IST) on the technical bid closing date. A scanned copy of the Bid Security shall also be uploaded by the bidder along with their Technical Bid in OIL's E-procurement site.

- ii) Bid should be submitted online in OIL's E-procurement site up to 11.00 a.m. (IST) (Server Time) on the date as mentioned and will be opened on the same day at 2.00 p.m. (IST) at the office of the GM-Contracts in presence of the authorized representatives of the bidders.
- iii) If the digital signature used for signing is not of "Class -3" with Organizations name, the bid will be rejected.
- iv) The tender is invited under SINGLE STAGE-COMPOSITE BID SYSTEM. The bidders shall submit both the "TECHNICAL" and "PRICED" bids through electronic form in the OIL's e-Procurement portal within the Bid Closing Date

and Time stipulated in the e-Tender. The Technical Bid should be submitted as per Scope of Work & Technical Specifications along with all technical documents related to the tender and uploaded under "Technical RFx Response" Tab only. Bidders to note that no price details should be uploaded in "Technical RFx Response" Tab Page. Details of prices as per Price Bid format/Priced bid can be uploaded as Attachment just below the "Tendering Text" in the attachment option under "Notes & Attachments" tab. A screen shot in this regard is shown below. Offer not complying with above submission procedure will be rejected as per Bid Evaluation Criteria mentioned in Commercial Evaluation Criteria. In Bid opening, both "Technical RFx" Tab Page & Price Bids will be opened.

- v) The Company reserves the right to reject any or all the tenders or accept any tender without assigning any reason.
- vi) (a) No Bidder can withdraw his bid within the validity or extended validity of the bid. Withdrawal of any bid within validity period will lead to forfeiture of his / her / their Bid Security Deposit in full and debar from participation in future tenders, at the sole discretion of the company
  - (b) Once a bid is withdrawn, the offer will be treated as withdrawn and no further claim / correspondence will be entertained in this regard.
- vii) Conditional bids are liable to be rejected at the discretion of the Company.
- viii) The work may be split up amongst more than one contractor at the sole discretion of the Company.
- ix) The bidders are required to furnish the composition and status of ownership of the firm in whose name bid documents have been purchased / issued along with one or more of the following documentary evidences (which are applicable to the bidder) in support of the same and scanned copies of the same should be uploaded along with the Un-priced Techno-Commercial Bid documents.
  - A. In case of Sole Proprietorship Firm, Copies of Telephone/Electricity/Mobile Bill, PAN card, latest Income Tax Return form indicating therein the name, business and residential address, E-mail and telephone numbers of the owner and copies of Service Tax and Central Excise Registration Certificate.
  - B. In case of HUF, Copies of Telephone/Electricity/Mobile Bill, PAN card, latest Income Tax Return form, Family Arrangement indicating therein the name, residential address, E-mail and telephone numbers of the owners in general and Karta in particular and copies of Service Tax and Central Excise Registration Certificate.
  - C. In case of Partnership Firm, Copies of Telephone/Electricity/Mobile Bill, PAN card, latest Income Tax Return form indicating therein the name, residential address, E-mail and telephone numbers of all the partners(including the Managing Partner), registered partnership agreement/deed and copies of Service Tax and Central Excise Registration Certificate.
  - D. In case of Co-Operative Societies, Copies of Telephone/Electricity/Mobile Bill, PAN card, latest Income Tax Return form indicating therein the name, residential address, E-mail and telephone numbers of all the Directors or persons who are at the helm of affairs, registration certificate from Registrar of

Co-Operative Societies and copies of Service Tax and Central Excise Registration Certificate.

- E. In case of Societies registered under the Societies Registration Act, Copies of Telephone/Electricity/Mobile Bill, PAN card, latest Income Tax Return form indicating therein the name, residential address, E-mail and telephone numbers of all the Directors or persons who are at the helm of affairs, registration certificate from the Registrar of the state and copies Service Tax and Central Excise Registration Certificate.
- F. In case of Joint Stock Companies registered under the Indian Companies Act, Copies of Telephone/Electricity/Mobile Bill, PAN card, latest Income Tax Return form indicating therein the name, residential address, E-mail and telephone numbers of all the Directors or persons who are at the helm of affairs, Certificate of Incorporation from the Registrar of Companies, Memorandum and Articles and copies of Service Tax and Central Excise Registration Certificate.
- G. In case of Trusts registered under the Indian Trust Act, Copies of Telephone/Electricity/Mobile Bill, PAN card, latest Income Tax Return form indicating therein the name, residential address, E-mail and telephone numbers of all the Trustee or persons who are at the helm of affairs, registration certificate from the Registrar of the state, Trust Deed and copies Service Tax and Central Excise Registration Certificate.
- x) The selected bidder will be required to enter into a formal contract, which will be based on their bid and O.I.L's Standard Form of Contract.
- xi) The Bid Security / Performance Security Money shall not earn any interest.
- xii) Time will be regarded as the essence of the Contract and the failure on the part of the Contractor to complete the work within the stipulated time shall entitle the Company to recover liquidate damages and / or penalty from the Contractor as per terms of the tender /contract.
- xiii) The contractor will be required to allow OIL officials to inspect the work site and documents in respect of the workers payment.
- xiv) <u>BACKING OUT BY BIDDER:</u> In case any bidder withdraws their bid within the bid validity period, Bid Security will be forfeited and the party will be put on Holiday as per the Banning Policy (available in OIL's website) of Company.
- xv) BACKING OUT BY L-1 BIDDER AFTER ISSUE OF LOA: In case LOA issued is not accepted by the L1 bidder or the Performance Security is not submitted as per the terms of the contract within the time specified in the Bid Document, the Bid Security shall be forfeited and the bidder shall be dealt as per the Banning Policy (available in OIL's website) of Company.
- xvi) FURNISHING FRAUDULENT INFORMATION/DOCUMENT: The information and documents furnish by the bidder/ contractor in respect of the subject tender/contract are accepted to be true and genuine. However, if it is detected during technical scrutiny or after award of the contract or after expiry of the contract, that the bidder had submitted any fake/fraudulent document or furnished false statement, the offer/contract shall be rejected/ cancelled, as the case may be and the bidder (if fake document/false statement pertains to such bidder) shall be dealt as per the Banning Policy (available in OIL's website) of Company.

xvii) **ERRING / DEFAULTING AGENCIES:** Erring and defaulting agencies like bidder, contractor, supplier, vendor, service provider will be dealt as per OIL's Banning Policy dated 6<sup>th</sup> January, 2017 available in OIL's website: www.oil-india.com.

# xviii) The tender will be governed by:

Forwarding Letter

Instruction to Bidders

BEC-BRC- Bid Evaluation Criteria & Bid Rejection Criteria.

Part-I - General Conditions of Contract (GCC)

Part-II - Schedule of Work, Unit and Quantity (SOQ)

Part-III - Special Conditions of Contract (SCC)

Part-IV - Schedule of company's Plants, Materials and Equipments - Not

# **Applicable**

Part-V - Safety Measures (SM)

Part-VI - Integrity Pact- Not Applicable

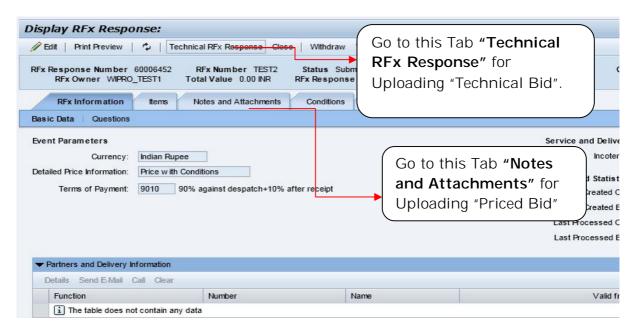
Price Bidding Format

Proformas & Annexures

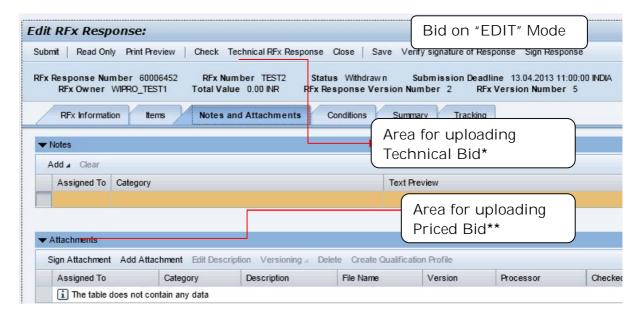
xix) Bidders are requested to examine all instructions, forms, terms and specifications in the bid. Failure to furnish all information required as per the bid or submission of offers not substantially responsive to the bid in every respect will be at the bidders risk and may result in the rejection of its offer without seeking any clarifications. Offers sent without the requisite value of prescribed bid security (if called for in the bid) in original will be ignored straightway.

(<u>Note:</u> Shri Rajiv Mathur, IPS (Retd.), Former Director, IB, Govt. of India, E-Mail ID: rajivmathur23@gmail.com and Shri Satyananda Mishra, IAS (Retd.), Former Chief Information Commissioner of India & Ex-Secretary, DOPT, Govt. of India, E-Mail ID: satyanandamishra@hotmail.com have been appointed as Independent External Monitors).

# **SCREEN SHOTS:**



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



# Note:

- \* The "Technical Bid" shall contain all techno-commercial details **except the prices**.
- \*\* The "Priced bid" must contain the price schedule and the bidder's commercial terms and conditions, if any. For uploading Priced Bid, first click on Sign Attachment, a browser window will open, select the file from the PC and click on "Sign" to sign the file. 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 click on OK to upload the File. Please click on Save Button of the Response to Save the uploaded files.

To submit the response, on EDIT mode, first Sign the response by Pressing the Sign Response button. Once Signing is successful, Submit the response.



**8.0** OIL now looks forward to your active participation in the IFB.

Thanking you, Yours faithfully, OIL INDIA LIMITED

(RITUPARNA SHARMA) SR. OFFICER - CONTRACTS For GM - CONTRACTS For, RESIDENT CHIEF EXECUTIVE

# OIL INDIA LIMITED (A GOVT. OF INDIA ENTERPRISE) CONTRACTS DEPARTMENT, DULIAJAN DISTRICT: DIBRUGARH (ASSAM), PIN-786602

# IFB NO. CDI4407P18 INSTRUCTION TO BIDDERS

**1.0** Bidder shall bear all costs associated with the preparation and submission of bid. Oil India Limited, hereinafter referred to as 'Company', will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.

#### 2.0 BIDDING DOCUMENTS:

- **2.1** The services required, bidding procedures and contract terms are prescribed in the Bidding Documents. This Bidding Document includes the following:
  - a) A forwarding letter highlighting the following points
    - (i) Company's IFB No.
    - (ii) Description of Service
    - (iii) Bid closing date and time
    - (iv) Bid opening date, time and place
    - (v) Bid submission place
    - (vi) The amount of Performance Guarantee
  - b) Instructions to Bidders
  - c) BEC/BRC
  - d) General Conditions of Contract (GCC): Part-I
  - e) Schedule of Work, Unit, Quantities (SOQ): Part- II
  - f) Special Conditions of Contract (SCC): Part-III
  - g) Schedule of Company's Plants, Materials and Equipments (SCPME): **Part-IV** [Not applicable for this Tender]
  - h) Safety Measures (SM): Part-V
  - i) Integrity Pact: **Part-VI** [Not applicable for this Tender]
  - j) Price Bidding Format (Attached under "Notes and Attachments" tab in the main bidding engine of OIL's e-Tender portal).
  - k) Proformas & Annexures
- **2.2** The bidder is expected to examine all instructions, forms, terms and specifications in the Bid document. Failure to furnish all information required in the Bidding Documents or submission of a bid not substantially responsive to the Bidding Documents in every respect will be at the Bidder's risk & responsibility and may result in the rejection of its bid.

# 3.0 TRANSFERABILITY OF BID DOCUMENTS:

- **3.1** Bid Documents are non-transferable. Bid can be submitted only in the name of the bidder in whose name the Bid Document has been issued.
- **3.2** Unsolicited offers will not be considered and will be rejected straightway.

#### 4.0 AMENDMENT OF BIDDING DOCUMENTS:

**4.1** At any time prior to the deadline for submission of bids, the company may, for any reason, whether at its own initiative or in response to a clarification requested by a prospective Bidder, modify the Bidding Documents by issuance of an Addendum.

**4.2** The Addendum will be sent in writing through post / courier / Fax / e-mail to all prospective Bidders to whom Company has sent the bid documents and also be uploaded in the OIL's e-portal in the => "Technical RFx" area under the tab => "External Area Amendments". The company may, at its discretion, extend the deadline for bid submission for any reason. Bidders shall also check OIL's E-Tender portal ["Technical RFx" area under the tab "External Area Amendments"] for any amendments to the bid documents before submission of their bids.

#### 5.0 PREPARATION OF BIDS

**5.1** LANGUAGE OF BIDS: The bid as well as all correspondence and documents relating to the bid exchanged between the Bidder and the Company shall be in English language, except that any printed literature may be in another language provided it is accompanied by an English translated version, which shall govern for the purpose of bid interpretation.

#### 5.2 DOCUMENTS COMPRISING THE BID:

# (A) UN-PRICED TECHNO-COMMERCIAL BID:

- (i) Bid Documents duly filled up as indicated.
- (ii) Complete technical details / specifications of the equipment with catalogue, etc. as per tender requirement.
- (iii) Documentary evidence established in accordance with BRC / BEC part.
- (iv) Statement of Non-Compliance (if any).
- (v) Bid Security (scanned copy). Hard copy of original Bid Security (Only in case of bidder(s) submitting bid security in the form of Bank Guarantee) should be sent separately to reach on or before the bid closing date &time failing which the bid shall be rejected.
  - (Bidders can submit bid security on-line through OIL's electronic Payment Gateway)
- (vi) Any other document as per tender requirement (scanned copy). Hard copy(s) of the same, if called for in the tender, should be sent separately to reach on or before 12.45 p.m. (IST) on the bid closing date failing which the bid shall be rejected.
- (vii) Integrity Pact

Note: Please note that no price details should be uploaded in UN-PRICED TECHNO-COMMERCIAL BID under "Technical RFx Response" Tab Page.

#### (B) PRICED BID:

The Priced Bid shall contain the rates / prices along with the currency and any other commercial information pertaining to the rates / prices. Bidder shall quote their rates / prices in the "PRICE BIDDING FORMAT" attached under "Notes and Attachments" tab in the main bidding engine of OIL's e-Tender portal. The price quoted in the "PRICE BIDDING FORMAT" will only be considered for evaluation.

Bidder must include all liabilities including statutory liabilities (but excluding Service Tax) in their quoted rates. The rates shall be fixed and firm for the entire tenure of the contract and shall be binding on both the parties. No changes in these rates shall be allowed under any circumstances during the tenure of this service agreement except as mentioned in the Bid Document.

#### 6.0 PERIOD OF VALIDITY OF BIDS:

- **6.1** The Bid must be valid for 90 (Ninety) days from the date of opening of the tender.
- **6.2** In exceptional circumstances, OIL may solicit the Bidder's consent to an extension of the period of validity. The request and the response thereto shall be made in writing (or by Fax). A Bidder granting the request will neither be required nor permitted to modify their bid.

#### 7.0 FORMAT AND SIGNING OF BID:

**7.1** The original and all copies of the bid shall be typed or written in indelible inks and shall be signed digitally by the Bidder to bind the Bidder to the contract.

#### 8.0 SUBMISSION OF BIDS:

**8.1** Bids are to be submitted online through OIL's E-procurement portal with digital signature. The bid and all attached documents should be digitally signed by the bidder using "Class 3 with organizations Name" digital certificates [e-commerce application (Certificate with personal verification and Organisation Name)] as per Indian IT Act 2000 obtained from the licensed Certifying Authorities operating under the Root Certifying Authority of India (RCAI), Controller of Certifying Authorities (CCA) of India before bid is uploaded.

Digital Signature Certificates having "Organization Name" field other than Bidder's Name are not acceptable. However, aforesaid Digital Signature Certificates having Bidder's Name in the "Organization Name" field are acceptable.

The bid including all uploaded documents shall be digitally signed by duly authorized representative of the bidder to bind the Bidder to the contract. The authenticity of above digital signature shall be verified through authorized CA after bid opening and in case the digital signature is not of "Class-3 with organization name", the bid will be rejected.

Bidder is responsible for ensuring the validity of digital signature and its proper usage by their employees.

- **8.2** Any person signing the Bid or any other document in respect of this Bid Document or other relevant documents on behalf of the Bidder without disclosing his authority to do so shall be deemed to have the authority to bind the Bidder. If it is discovered at any time that the person so signing has no authority to do so, the Company (OIL) may, without prejudice to any other right or remedy, cancel his Bid or Contract and hold the Bidder liable to the Company (OIL) for all costs and damages arising from the cancellation of the Bid or Contract including any loss which the Company (OIL) may sustain on account thereof.
- **8.3** Timely submission of the bids is the responsibility of the Bidder and Bids should be submitted before the bid closing date and time. Company shall not be responsible for any delay.
- **8.4** Physical Bid/ E-mail/ Fax /Telephonic offers will not be accepted.
- **8.5** Bidder shall submit the Bid, duly completed in terms of the Bid Document.
- **8.6** Before submission of Bids, Bidders are requested to make themselves fully conversant with all Conditions of the Bid Document and other relevant information related to the works to be executed under this contract.

# 9.0 DEADLINE FOR SUBMISSION OF BIDS:

- **9.1** Bids should be submitted on-line up to 11.00 a.m. (IST) (Server Time) on the Bid Closing date mentioned in the Forwarding Letter. Bidders will be permitted by System to make any changes in their bid after the bid has been uploaded by the bidder prior to the Bid Closing date and time as mentioned in the bid except in condition mentioned in clause 12.1 below. But no changes would be allowed by the system once the due date and time for submission of bids has been reached and bids are opened.
- **9.2** No bid can be submitted after the submission deadline is reached. The system time displayed on the e-procurement web page shall decide the submission deadline.
- **9.3** The documents in physical form must be received by Company at the address specified in the "Forwarding Letter" on or before **12:45 p.m. (IST) on the bid closing date**. Timely delivery of the same at the address mentioned in the Forwarding Letter is the responsibility of the Bidders.

#### **10.0 LATE BIDS:**

**10.1** Bidders are advised in their own interest to ensure that their bids are uploaded in system before the closing date and time of the bid. Any Bid received by the Company after the Bid Closing Date & Time stipulated by the Company shall be rejected.

#### 11.0 MODIFICATION AND WITHDRAWAL OF BIDS:

- 11.1 Bidders will be permitted by System to withdraw their bid or make any changes in their bid after the bid has been uploaded by the bidder prior to the Bid Closing date and time as mentioned in the bid. But no changes or withdrawal would be allowed by the system once the due date and time for submission of bids has been reached and bids are opened.
- **11.2** No bid can be modified / withdrawn subsequent to the deadline for submission of bids.
- 11.3 No bid may be withdrawn in the interval between the deadline for submission of bids and the expiry of the period of bid validity. Withdrawal of any bid within validity period will lead debarment from participation in future tenders, at the sole discretion of the company.

# 12.0 EXTENSION OF BID SUBMISSION DATE:

**12.1** Normally no request for extension of Bid Closing Date & Time will be entertained. However, OIL at its discretion, may extend the Bid Closing Date and / or Time due to any reasons.

#### 13.0 BID OPENING AND EVALUATION:

13.1 Both Technical & Price bid will be opened on scheduled Bid opening date & time in the presence of any attending Bidder(s) or their Authorized Representative, if any. However, an authorized letter (format given in Proforma Section) from the Bidder must be produced by Bidder's representative at the time of opening of Tender, without which such representative won't be allowed to attend the opening of Tenders. Only one representative against each Bid will be allowed to attend the bid opening. Attending Bidder(s) & Authorized Representative(s) will have to sign a register evidencing their presence.

- **13.2** In case it happens to be a bundh / holiday, the tender will be opened on the next working day (except Saturday). Accordingly, Bid Closing Date / time will get extended up to the next working day and time (except Saturday).
- **13.3** OIL shall examine bids to determine whether they are complete, whether documents have been properly signed and whether the bids are generally in order.
- **13.4** OIL shall prepare, for its own records, minutes of bid opening including the information disclosed to those present in accordance with the sub-clause 13.3.
- 13.5 To assist in the examination, evaluation and comparison of bids, normally no clarifications shall be sought from the Bidders. However, for assisting in the evaluation of the bids especially on the issues where the Bidder confirms compliance in the evaluation and contradiction exists on the same issues due to lack of required supporting documents in the Bid (i.e. document is deficient or missing), or due to some statement at other place of the Bid (i.e. reconfirmation of confirmation) or vice versa, clarifications may be sought by OIL at its discretion. The request for clarification and the response shall be in writing and no change in the price or substance of the bid shall be sought, offered or permitted.
- 13.6 Prior to the detailed evaluation, OIL will determine the substantial responsiveness of each bid to the requirement of the Bidding Documents. For purpose of these paragraphs, a substantially responsive bid is one, which conforms to all the terms and conditions of the Bidding Document without material deviations or reservation. A material deviation or reservation is one which affects in any substantial way the scope, quality, or performance of work, or which limits in any substantial way, in-consistent way with the bidding documents, the Company's right or the bidder's obligations under the contract, and the rectification of which deviation or reservation would affect unfairly the competitive position of other bidders presenting substantial responsive bids. OIL's determination of bid's responsiveness is to be based on the contents of the Bid itself without recourse to extrinsic evidence.
- **13.7** A Bid determined as not substantially responsive will be rejected by the Company and may not subsequently be made responsive by the Bidder by correction of the non-conformity.
- **13.8** The Company may waive minor informality or nonconformity or irregularity in a bid, which does not constitute a material deviation, provided such waiver, does not prejudice or affect the relative ranking of any Bidder.

#### 14.0 EVALUATION AND COMPARISON OF BIDS:

- **14.1** To ascertain the inter-se-ranking, the comparison of the responsive bids will be made on the basis of total amount quoted for the items of part-II (i.e. schedule of works, units, quantity, rates) of the tender.
- **14.2** DISCOUNTS / REBATES: Unconditional discounts / rebates, if any, given in the bid or along with the bid will be considered for evaluation.
- **14.3** Post bid or conditional discounts / rebates offered by any bidder shall not be considered for evaluation of bids. However, if the lowest bidder happens to be the final acceptable bidder for award of contract, and if they have offered any discounts / rebates, the contract shall be awarded after taking into account such discounts / rebates.
- 14.4 Conditional bids are liable to be rejected at the discretion of the Company.

#### 15.0 CONTACTING THE COMPANY:

- **15.1** Except as otherwise provided in Clause 14.0 above, no Bidder shall contact OIL on any matter relating to its bid, from the time of the bid opening to the time the Contract is awarded except as required by OIL vide sub-clause 13.5.
- **15.2** An effort by a Bidder to influence OIL in the bid evaluation, bid comparison or Contract award decisions may result in the rejection of their bid.

#### 16.0 AWARD CRITERIA:

**16.1** OIL will award the Contract to the successful Bidder whose bid has been determined to be substantially responsive and has been determined as the lowest evaluated bid, provided further that the Bidder is determined to be qualified to perform the Contract satisfactorily.

# 17.0 OIL'S RIGHT TO ACCEPT OR REJECT ANY BID:

**17.1** OIL reserves the right to accept or reject any or all bids and to annul the bidding process and reject all bids, at any time prior to award of contract, without thereby incurring any liability to the affected bidder, or bidders or any obligation to inform the affected bidder of the grounds for OIL's action.

#### 18.0 NOTIFICATION OF AWARD:

**18.1** Prior to the expiry of the period of bid validity or extended validity, OIL will notify the successful Bidder in writing by registered letter or by cable or telex or fax or e-mail (to be confirmed in writing by registered / couriered letter) that its bid has been accepted.

# 19.0 SIGNING OF CONTRACT:

- **19.1** The successful bidders(s) shall be notified by the Company of its intention to enter into an Agreement with him/her/them on the basis of his/her/their acceptance of the offer. Such notification shall be treated as a "Letter of Award (LOA)".
- 19.2 Within 2 Weeks from the date of issue of Letter of Award (LOA), the successful Bidder(s) will be required to pay an interest free Performance Security by way of Demand Draft / Banker's Cheque / Bank Guarantee (in specified format) favouring "OIL INDIA LIMITED" payable at "DULIAJAN" from any Nationalized Bank. Upon furnishing of the Performance Security, the successful Bidder(s) will be required to enter into a formal Service Agreement based on the instant tender on the OIL Standard forms of agreement.
- **19.3** This Performance Security must be valid for 03 (three) months after the date of expiry of the tenure of the contract. In the event of contract being extended within the provisions of the contract agreement, the contractor will have to extend suitably the validity of the "Security Deposit" for the extended period.
- **19.4** The "Performance Security" will be refunded to the contractor within 03 (three) months of satisfactory completion of works under the contract (including extension, if any), but part or whole of which shall be used by the Company in realization of liquidated damages or claims, if any or for adjustment of compensation or loss due to the Company for any reason.
- **19.5** In case of failure of the successful bidder to comply with the conditions, as specified in Para 19.2 above, the bidder shall be dealt as per the Banning Policy (available in OIL's website) of Company.

# 21.0 <u>In the event of awarding contract the Contractor shall have to submit Invoice of Service Tax as per the following Format</u>

(Format of Invoice (As per Rule 4A (1) of the Service Tax Rule's 1994)

# 

Particulars	Amount (Rs)
Description of the service provided or agreed to be provided	Α
(e.g. AMC Bill against Contract Nofor the period)	
Add service Tax 15 % on (A) above(In case of taxable value of service is	
not 100%, than specify the value of taxable service and apply 15 % of	В
the qualifying amount)	
(e.g. if the value of service is only 40%, than service tax should be calculated at 15% on 40% of the value declared at (A) above.)	
Total amount (Including service Tax) (A + B)	С
Less: Service Tax Payable by Oil India Limited under reverse charge	D
Net Bill Amount	E

Signature of Proprietor/partner

# 1.0 BID EVALUATION CRITERIA:

The bid shall conform to the specifications and terms and conditions given in the Bidding Documents. Bids will be rejected in case material and services offered do not conform to the required parameters stipulated in the technical specifications. Notwithstanding the general conformity of the bid 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 will not be considered for evaluation. All the documents related to BEC shall be submitted along with the Technical Bid.

1.1 Technical Criteria: Bidder must have relevant experience in carrying out "Similar nature of jobs" with PSU / Central Govt. / State Govt. Organisation and successfully completed one similar work costing not less than the amount equal to Rs. 7,00,000.00 (Rupees Seven Lakh) only in last 7 (seven) years, reckoned from the original bid closing date.

### Notes to BEC Clause 1.1 above:

"Similar nature of job" mentioned above means all the jobs mentioned as follows:

1. Bidders must have relevant experience in carrying out maintenance of Window/ Split Type air conditioners of minimum Four (4)TR capacity;

#### AND

- 2. Bidders should have expertise of maintenance and repairing of air conditioners of any of the following manufacturers:
  - i. Carrier
  - ii. Haier
  - iii. Voltas
  - iv. Feeders Lloyd
  - v. LG
  - vi. Blue Star
  - vii. Hitachi
  - viii. Usha
  - ix. Godrej
  - x. Samsung
- 3. For proof of requisite experience of SIMILAR work, self-attested photocopies of following documents must be submitted along with the bid:
  - (i) Contract documents / Work Order showing details of works.

# AND

- (ii) Completion Certificate issued by PSUs/ Central Govt. / State Govt. Organization showing:
  - a. Contract number,
  - b. Gross value of job done,
  - c. Contract period /Contract start and completion date.
- 4. SIMILAR work executed by a bidder for its own organization / subsidiary will not be considered as experience for the purpose of meeting BEC.
- 5. If the prospective bidder is executing SIMILAR work which is still running and the contract value executed prior to due date of bid submission is equal to or more than the minimum prescribed value in the BEC such experience will also be taken in to consideration provided that the bidder has submitted last

certificate of payment showing gross value of work done along with Contract documents /work order of the running contract.

#### 1.2 Financial Criteria:

- (i) Annual Financial Turnover of the bidder in any of preceding 03 (three) financial / accounting years, reckoned from the original bid closing date should be at least Rs. 4,20,000.00 (Rupees Four Lakh Twenty Thousand) only.
- (ii) Net worth of bidder must be positive for preceding financial/accounting year.

# Notes to BEC Clause 1.2 above:

- **A.** For proof of Annual Turnover & Net worth any one of the following document must be submitted along with the bid:-
  - (i) A certificate issued by a practicing Chartered /Cost Accountant\* (with Membership Number and Firm Registration Number), certifying the Annual turnover & Net worth as per format prescribed in **PROFORMA-I**.

OR

(ii) Audited Balance Sheet along with Profit & Loss account.

\*In case the bidder is a Central Govt. organization / PSU /State Govt. organization / Semi-State Govt. Organization or any other Central / State Govt. Undertaking, where the auditor is appointed only after the approval of Comptroller and Auditor General of India and the Central Government, their certificates may be accepted even though FRN is not available. However, bidder to provide documentary evidences for the same.

- 1.3 Both Technical & Price bid will be opened on scheduled Bid opening date & time. However, Price bids shall be evaluated of only the techno-commercially acceptable bidders, whose bids have been found to be substantially responsive. A substantially responsive bid one that meets the terms and conditions of the Tender and / or the acceptance of which bid will not result in indeterminate liability on OIL.
- **1.4** Bidders are required to quote for all the items as per Price Bid Format; otherwise the offer of the bidder will be straightway rejected.
- 1.5 If there is any discrepancy between the unit price and the total price, the unit price will prevail and the total price shall be corrected. Similarly, if there is any discrepancy between words and figure, the amounts in words shall prevail and will adopted for evaluation.

- 1.6 The quantities shown against each item in the "Price Bid Format" shall be considered for the purpose of Bid Evaluation. It is, however, to be clearly understood that the assumptions made in respect of the quantities for various operations are only for the purpose of evaluation of the bid and the Contractor will be paid on the basis of the actual number of days/parameter, as the case may be.
- 1.7 Price Bids will be evaluated on overall lowest cost basis (L-1 offer) i.e. considering total quoted price for all items of SOQ inclusive of all liabilities including statutory liabilities but excluding Service Tax as per Price Bid Format.
- 1.8 The evaluated Contract Value of the bidders shall include total value including material and services, inclusive of all taxes, duties, levies etc. (but excluding Service Tax) as applicable under this contract.
- **1.9** Based on the evaluation of techno-commercially qualified bidders, the job will be awarded to L-1 bidder.
- **1.10** The bidders are advised not to offer any discount/rebate separately and to offer their prices in the Price Bid Format after considering discount/rebate, if any.
- **1.11** Conditional and unsolicited discount will not be considered in evaluation. However, if such bidder happens to be the lowest recommended bidder, unsolicited discount without any condition will be considered for computing the contract price.
- 1.12 In case of identical overall lowest offered rate by more than 1 (one) bidder, the selection will be made by draw of lot between the parties offering the same overall lowest price.
- 1.13 PURCHASE PREFERENCE CLAUSE: Purchase Preference to Micro and Small Enterprises registered with District Industry Centres or Khadi and Village Industries Commission or Khadi and Village Industries Board or Coir Board or National Small Industries Corporation or Directorate of Handicrafts and Handloom or any other body specified by Ministry of MSME:
  - (a) In case participating MSEs quote price within price band of L1+15%, such MSE shall be considered for award of contract by bringing down their price to L1 price in a situation where L1 price is from someone other than a MSE.
  - (b) In case of more than one such MSE qualifying for 15% purchase preference, the contract shall be awarded to lowest eligible MSE amongst the MSEs qualifying for 15% purchase preference.
  - (c) In case any part of the work is sub-contracted to a Micro or Small Enterprise as per contract conditions then the contractor shall provide complete details (i.e. name of the sub-contractor, value of sub-contacted work, copy of valid registration certificate etc.) of the sub-contractor to OIL.

#### (d) Documentation required to be submitted by MSEs:

Submit a copy of valid Registration Certificate, if bidder is a Micro or Small Enterprises (MSE) registered with District Industry Centres or Khadi and Village Industries Commission or Khadi and Village Industries Board or Coir Board or National Small Industries Corporation or Directorate of Handicrafts and Handloom or any other body specified by Ministry of MSME. The Registration Certificate should clearly indicate the monetary limit, if any and the items for which bidder are registered with any of the aforesaid agencies. In case bidding MSE is owned by Schedule Caste or Schedule Tribe entrepreneur, valid documentary evidence issued by the agency who has registered the bidder as MSE owned by SC/ST entrepreneur should also be enclosed.

# 2.0 BID REJECTION CRITERIA (BRC):

- 2.1 The bids are to be submitted in **Single Stage Composite Bid system** i.e. Un-priced Techno-Commercial Bid and Price Bid together. Only the Price Bid should contain the quoted price.
- 2.2 The price quoted by the successful bidder must be firm during the performance of the contract and not subject to variation on any account except as mentioned in the bid document. Any bid submitted with adjustable price quotation other than the above will be treated as non-responsive and rejected.
- 2.3 Bid security shall be furnished as a part of the Techno Commercial Un-priced Bid. The amount of bid security should be as specified in the forwarding letter. Any bid not accompanied by a proper bid security will be rejected.

<u>Note:</u> In case the Bidder submits Bid security in the form of Bank Guarantee (BG); the BG must be valid for minimum 120 days from the date of Technical bid opening.

- 2.4 Bid Documents / User Id & Password for OIL's E-Tender portal are not transferable. Bid made by parties who have not submitted the requisite tender fees will be rejected.
- 2.5 Any bid received in the form of Physical document / Telex / Cable / Fax / E-mail will not be accepted.
- 2.6 Bids shall be typed or written in indelible ink. The bidder or his authorized representative shall sign the bid digitally, failing which the bid will be rejected.
- 2.7 Bids shall contain no interlineations, erasures or overwriting except as necessary to correct errors made by bidder, in which case such corrections shall be initiated by the persons(s) signing (digitally) the bid. However, white fluid should not be used for making corrections. Any bid not meeting this requirement shall be rejected.
- 2.8 Any bid containing false statement will be rejected and action will be taken by Company as per Bid Document.
- 2.9 Bidders must quote clearly and strictly in accordance with the price schedule outlined in Price Bidding Format attached under "Notes and Attachments" tab in the main bidding engine of OIL's e-Tender portal; otherwise the bid will be rejected. All other techno-commercial documents other than price details to be submitted with Un-priced Techno-Commercial Bid as per tender requirement in the c-Folder link (collaboration link) under "Technical RFx Response" Tab Page only.
- **2.10** Bidder must accept and comply with the following provisions as given in the Tender Document in toto, failing which offer will be rejected:
  - (i) Firm price
  - (ii) Period of validity of Bid
  - (iii) Price Schedule
  - (iv) Performance Bank Guarantee / Security deposit
  - (v) Delivery / Completion Schedule
  - (vi) Scope of work
  - (vii) Guarantee of material / work
  - (viii) Liquidated Damages clause
  - (ix) Tax liabilities
  - (x) Arbitration / Resolution of Dispute Clause
  - (xi) Force Majeure

- (xii) Applicable Laws
- (xiii) Specifications
- (xiv) Integrity Pact
- 2.11 There should not be any indication of price in the Un-priced Techno-Commercial Bid. A bid will be straightway rejected if this is given in the Un-priced Techno-Commercial Bid.
- **2.12** Bid received with validity of offer less than 90 (Ninety) days from the date of Technical Bid opening will be rejected.

# 3.0 GENERAL:

- 3.1 In case bidder takes exception to any clause of bidding document not covered under BEC/BRC, then the Company has the discretion to load or reject the offer on account of such exception if the bidder does not withdraw / modify the deviation when / as advised by company. The loading so done by the company will be final and binding on the bidders. No deviation will however be accepted in the clauses covered under BRC.
- 3.2 Bidders should provide self-attested copies of Service Tax Registration Certificate, PAN Card, ESIC registration (if applicable), P.F. Registration Number OR Declaration (Declaration by applicant that provisions of Provident Fund Act are not applicable to them. In case P.F. is required to be deposited later on, the same will be deposited by the bidder (Applicant). In case successful bidder doesn't have P.F. Code at the time of bidding and PF Act is applicable on him/her, the same has to be provided by him/her before signing of contract agreement and issue of Work Order by OIL.)
- 3.3 To ascertain the substantial responsiveness of the bid the Company reserves the right to ask the bidder for clarification in respect of clauses covered under BEC/BRC also and such clarifications fulfilling the BEC/BRC clauses in toto must be received or before the deadline given by the company, failing which the offer will be will be evaluated based on the submission. However, mere submission of such clarification shall not make the offer responsive, unless company is satisfied with the substantial responsiveness of the offer.
- 3.4 If any of the clauses in the BRC contradict with other clauses of bidding document elsewhere, the clauses in the BRC shall prevail.
- 3.5 Bidder(s) must note that requisite information(s)/financial values etc. as required in the BEC/BRC & Tender are clearly understandable from the supporting documents submitted by the Bidder(s); otherwise Bids shall be rejected.
- **3.6** OIL will not be responsible for delay, loss or non-receipt of applications for participating in the bid sent by mail and will not entertain any correspondence in this regard.
- 3.7 The originals of such documents [furnished by bidder(s)] shall have to be produced by bidder(s) to OIL as and when asked for.

#### **OIL INDIA LIMITED**

(A Govt. of India Enterprise)
Contracts Department,
Duliajan, DISTRICT: DIBRUGARH
ASSAM, PIN: 786602

# **DESCRIPTION OF WORK/SERVICES:**

Comprehensive Annual Maintenance of 477 Nos. Split Air Conditioners up to 4TR Capacity for a Period of 03 years.

# GENERAL CONDITIONS OF CONTRACT (GCC)

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- (d) "Company" or "OIL" means Oil India Limited;
- (e) "Contractor" means the Contractor performing the work under this Contract.

of the services described in Section II, the Terms of Reference.

- (f) "Contractor's Personnel" means the personnel to be provided by the Contractor to provide services as per the contract.
- (g) "Company's Personnel" means the personnel to be provided by OIL or OIL's Contractor (other than the Contractor executing the Contract). The Company representatives of OIL are also included in the Company's personnel.
- (h) "Gross Negligence" means any act or failure to act (whether sole, joint or concurrent) by a person or entity which was intended to cause, or which was in reckless disregard of or wanton indifference to, avoidable and harmful consequences such person or entity knew, or should have known, would result

- from such act or failure to act. Notwithstanding the foregoing, Gross negligence shall not include any action taken in good faith for the safeguard of life or property.
- (i) "Wilful Misconduct" means intentional disregard of good and prudent standards of performance or proper conduct under the Contract with knowledge that it is likely to result in any injury to any person or persons or loss or damage of property.

#### WITNESSETH:

- 1. a) The contractor hereby agrees to carry out the work set down in the Schedule of work which forms part-II of this Contract in accordance with the 1968 General Conditions of Contract of Oil India Limited and General Specifications read in conjunction with any drawings and Particular Specifications & instructions which forms Part-III of the contract utilizing any materials/services as offered by the Company as per Part-IV of the contract at Electrical Department, Oil India Limited.
- b) In this Contract all words and expressions shall have the same meaning as are respectively assigned to them in the 1968 General Conditions of Contract of Oil India Limited which the Contractor has perused and is fully conversant with before entering into this Contract.
- c) The clauses of this contract and of the specifications set out hereunder shall be paramount and in the event of anything herein contained being inconsistent with any term or terms of the 1968 General Conditions of Contract of Oil India Limited, the said term or terms of the 1968 General conditions of Contract to the extent of such inconsistency, and no further, shall not be binding on the parties hereto.
- 2. The contractor shall provide all labour, supervision and transport and such specified materials described in part-II of the Contract including tools and plants as necessary for the work and shall be responsible for all royalties and other levies and his rates shall include for these. The work executed and materials supplied shall be to the satisfaction of the Company's Engineer and Contractor's rates shall include for all incidental and contingent work which although not specifically mentioned in this contract are necessary for its completion in a sound and workman like manner.
- 3. The Company's Engineer shall have power to:
- a) Reduce the rates at which payments shall be made if the quality of work although acceptable is not up to the required standard set forth in the OIL Standard Specifications which have been perused and fully understood by the Contractor.
- b) Order the Contractor to remove any inferior material from the site and to demolish or rectify any work of inferior workmanship, failing which the Company's Engineer may arrange for any such work to be demolished or rectified by any other means at the Contractor's expenses.
- c) Order the Contractor to remove or replace any workman who he (The Engineer) considers incompetent or unsuitable; the Engineer's opinion as to the competence and suitability of any workman engaged by the Contractor shall be final and binding on the Contractor.

- d) Issue to the Contractor from time to time during the progress of the work such further drawings and instructions as shall be necessary for the purpose of proper and adequate execution and maintenance of the works and the Contractor shall carry out and be bound by the same.
- e) Order deviations in Part II and III of this Contract. All such deviation orders shall be in writing and shall show the financial effect, if any, of such deviation and whether any extra time is to be allowed.
- 4. The Contractor shall have no claim against the company in respect of any work which may be withdrawn but only for work actually completed under this contract. The contractor shall have no objection to carry out work in excess of the quantities stipulated in Part-II if so ordered by the company at the same rates, terms and conditions.
- 5. The Company reserves the right to cancel this Contract at any time upon full payment of work done and the value of the materials collected by the contractor for permanent incorporation in the work under this contract particularly for execution of this contract up to the date of cancellation of the Contract. The valuation of the work done and the materials collected shall be estimated by the company's Engineer in presence of the contractor. The Contractor shall have no claim to any further payment whatsoever. The valuation would be carried out exparte if Contractor fails to turn up despite reasonable notice which will be binding on the Contractor.
- 6. The Contractor hereby undertakes to indemnify the Company against all claims which may arise under the under noted Acts:
  - i) The Mines Act.
  - ii) The Minimum Wages Act, 1948.
  - iii) The Workman's Compensation Act, 1923.
  - iv) The Payment of Wages Act, 1936.
  - v) The Payment of Bonus Act, 1965.
  - vi) The Contract Labour (Regulation & Abolition) Act, 1970 and the rules framed there under.
  - vii) Employees' Pension Scheme, 1995.
  - viii) Inter-State Migrant (Regulation of Employment and Condition of Service) Act.
  - ix) The Employees Provident Fund and Miscellaneous Provisions Act, 1952.
  - x) AGST Act.
  - xi) Service Tax Act.

or any other Acts or Statute not here in above specifically mentioned having bearing over engagement of workers directly or indirectly for execution of work. The Contractor shall not make the Company liable to reimburse the Contractor for the statutory increase in the wage rates of the Contract Labour appointed by the Contractor. Such Statutory increase in the wage rates of Contract Labour shall be borne by the contractor.

- 7. The Contractor shall clear away all rubbish and surplus material from the site on completion of work and shall leave the site clean and tidy.
- 8. The duration of the contract shall be **156 weeks** from the commencement date mentioned in the work order. In the event of there being undue delay in execution of the

Contract, the Company reserves the right to cancel the Contract and / or levy such additional damages as it deems fit based on the actual loss suffered by the company attributable to such delay. The company's decision in this regard shall be final.

- 9. In order to promote, safeguard and facilitate the general operational economic in the interest of the Company during the continuance of this contract the Contractor hereby agrees and undertakes not to take any direct or indirect interest and or support, assist, maintain or help any person or persons engaged in anti-social activities, demonstration, riots, or in any agitation prejudicial to the Company's interest and any such even taking shape or form at any place of the Company's works or and its neighborhood.
- 10. The tendered all-inclusive Price (i.e. the Contract price) exclusive of Service Tax is Rs. XXXXXXXX (Not to be filled up by the bidder). This will be entered at the time of Signing of the agreement) but the Company shall pay the Contract or only for actual work done at the all-inclusive rates set down in the Schedule of work Part II of this Contract.

Final payment will be made only after satisfactory completion of the work. Such final payment shall be based on the work actually done allowing for deviations and any deductions and the measurement shall be checked and certified correct by the Company's Engineer before any such final payment is made.

- 11. The contractor employing 20 (twenty) or more workmen on any day preceding 12 months shall be required to obtain requisite license at his cost from the appropriate Licensing Officer before undertaking any Contract work. The Contractor shall also observe the rules & regulations framed under the Contract Labour (Regulation & Abolition) Act.
- 12. The Company for any reason whatsoever and of which the company shall be sole judge may terminate this Contract with a 24 hours' notice in writing to the Contractor and in the event of Company's so doing the clause 5 here of shall prevail and the accounts between the parties will be in accordance therewith finalized.
- 13. The Contractor will not be allowed to construct any structure (for storage / housing purpose) with thatch, bamboo or any other inflammable materials within any company's fenced area.
- 14. The Contractor shall ensure that all men engaged by him/her are provided with appropriate protective clothing and safety wear in accordance with regulation 89(a) and 89(b) in the Oil mines Regulations 1984. The Company's representative shall not allow/accept those men who are not provided with the same.
- 15. All Statutory taxes levied by the Central and State Government or any other competent authority from time to time will be borne by Contractor and the amount of the contract specified in the contract is inclusive of all tax liabilities but excluding Service Tax. Service Tax if applicable shall be, to the Company's account. However, Service Tax portion payable directly by the Service provider (if applicable) shall be reimbursed to the Contractor on the basis of the documentary evidence.
- 16. The Contractor shall deploy local persons in all works.

- 17. The Contractor shall not engage minor labour below 18 (eighteen) years of age under any circumstances.
- 18. The Contractor and his/her workmen shall strictly observe the rules and regulations as per Mines Act (latest editions).

# 19. GENERAL OBLIGATIONS OF COMPANY:

COMPANY shall, in accordance with and subject to the terms and conditions of this contract:

- i) Pay the Contractors in accordance with terms and conditions of the contract.
- ii) Allow access to Contractors and their personnel, subject to normal security and safety procedures, to all areas as required for orderly performance of the work.

# 20. Special Conditions:

- a) The amount of retention money shall be released after 6 (six) months from the date of issue of completion certificate from concerned department.
- b) The contractor will be required to allow OIL Officials to inspect the work site and documents in respect of the workers' payment.
- c) Contractor(s) whosoever is liable to be covered under the P.F. Act and contract cost is inclusive of P.F., must ensure strict compliance of provisions of Provident Fund and Miscellaneous Provisions Act, 1952 in addition to the various Acts mentioned elsewhere in this contract. Any contractor found violating these provisions will render themselves disqualified from any future tendering. As per terms of the contract, if applicable, the Contractor must deposit Provident Fund Contribution (covering Employee's & Employer's share) with the competent authority monthly under their direct code. The Contractor shall be required to submit documentary evidence of deposit of P.F. Contribution to the Company. In case of failure to provide such documentary evidence, the Company reserves the right to withhold the amount equivalent to applicable P.F. Contribution.

# 21. FORCE MAJEURE:

- 21.1 In the event of either party being rendered unable by `Force Majeure' to perform any obligation required to be performed by them under the contract, the relative obligation of the party affected by such `Force Majeure' will stand suspended for the period during which such cause lasts. The word `Force Majeure' as employed herein shall mean acts of God, war, revolt, agitation, strikes, riot, fire, flood, sabotage, civil commotion, road barricade (but not due to interference of employment problem of the Contractor), acts of government of the two parties, which makes performance impossible or impracticable and any other cause, whether of kind herein enumerated or otherwise which are not within the control of the party to the contract and which renders performance of the contract by the said party impossible.
- 21.2 Upon occurrence of such cause and upon its termination, the party alleging that it has been rendered unable as aforesaid thereby, shall notify the other party in writing

within Seventy Two (72) hours of the alleged beginning and ending thereof, giving full particulars and satisfactory evidence in support of its claim.

21.3 Should 'force majeure' condition as stated above occurs and should the same be notified within seventy two (72) hours after its occurrence the 'force majeure' rate shall apply for the first fifteen days. Parties will have the right to terminate the Contract if such 'force majeure' conditions continue beyond fifteen (15) days with prior written notice. Should either party decide not to terminate the Contract even under such condition, no payment would apply after expiry of fifteen (15) days force majeure period unless otherwise agreed to.

# 22. TERMINATION:

- 22.1 <u>TERMINATION ON EXPIRY OF THE TERMS (DURATION</u>): The contract shall be deemed to have been automatically terminated on the expiry of duration of the Contract or the extension period, if exercised by Company under the provision of the Contract.
- 22.2 <u>TERMINATION ON ACCOUNT OF FORCE MAJEURE</u>: Either party shall have the right to terminate this Contract on account of Force Majeure as set forth in Article 21.0 above.
- 22.3 <u>TERMINATION ON ACCOUNT OF INSOLVENCY</u>: In the event that the Contractor or its collaborator at any time during the term of the Contract, becomes insolvent or makes a voluntary assignment of its assets for the benefit of creditors or is adjudged bankrupt, then the Company shall, by a notice in writing have the right to terminate the Contract and all the Contractor's rights and privileges hereunder, shall stand terminated forthwith.
- 22.4 <u>TERMINATION FOR UNSATISFACTORY PERFORMANCE</u>: If the Company considers that, the performance of the Contractor is unsatisfactory, or not up to the expected standard, the Company shall notify the Contractor in writing and specify in details the cause of the dissatisfaction. The Company shall have the option to terminate the Contract by giving 15 days' notice in writing to the Contractor, if Contractor fails to comply with the requisitions contained in the said written notice issued by the Company.
- 22.5 <u>TERMINATION DUE TO CHANGE OF OWNERSHIP & ASSIGNMENT</u>: In case the Contractor's rights and /or obligations under this Contract and/or the Contractor's rights, title and interest to the equipment/ material, are transferred or assigned without the Company's consent, the Company may at its absolute discretion, terminate this Contract.
- 22.6 If at any time during the term of this Contract, breakdown of Contractor's equipment results in Contractors being unable to perform their obligations hereunder for a period of 15 successive days, Company at its option, may terminate this Contract in its entirely without any further right or obligation on the part of the Company, except for the payment of money then due. No notice shall be served by the Company under the condition stated above.
- 22.7 Notwithstanding any provisions herein to the contrary, the Contract may be terminated at any time by the Company on giving 30 (thirty) days written notice to the Contractor due to any other reason not covered under the above clause from 22.1 to 22.6 and in the event of such termination the Company shall not be liable to pay any cost or

damage to the Contractor except for payment for services as per the Contract up to the date of termination including the De-mob cost, if any.

# 23. CONSEQUENCES OF TERMINATION:

In all cases of termination herein set forth, the relative obligations of the parties to the Contract shall be limited to the period up to the date of termination. Notwithstanding the termination of this Contract, the parties shall continue to be bound by the provisions of this Contract that reasonably require some action or forbearance after such termination.

- 23.1 Upon termination of this Contract, Contractor shall return to Company all of Company's items, which are at the time in Contractor's possession.
- 23.2 In the event of termination of contract, Company will issue Notice of termination of the contract with date or event after which the contract will be terminated. The contract shall then stand terminated and the Contractor shall demobilize their personnel & materials.

# 24. SETTLEMENT OF DISPUTES AND ARBITRATION:

# 24.1 Arbitration (Applicable for Suppliers/Contractors other than PSU):

Except as otherwise provided elsewhere in the contract, if any dispute, difference, question or disagreement arises between the parties hereto or their respective representatives or assignees, in connection with construction, meaning, operation, effect, interpretation of the contract or breach thereof which parties are unable to settle mutually, the same shall be referred to Arbitration as provided hereunder:

- 1. A party wishing to commence arbitration proceeding shall invoke Arbitration Clause by giving 30 days' notice to the other party. The notice invoking arbitration shall specify all the points of dispute with details of the amount claimed to be referred to arbitration at the time of invocation of arbitration and not thereafter. If the claim is in foreign currency, the claimant shall indicate its value in Indian Rupee for the purpose of constitution of the arbitral tribunal.
- 2. The number of arbitrators and the appointing authority will be as under:

Claim amount (excluding claim for interest and counter claim, if any)	Number of Arbitrator	Appointing Authority
Up to Rs. 5 Crore	Sole Arbitrator	OIL
Above Rs. 5 Crore	3 Arbitrators	One Arbitrator by each party and the 3 <sup>rd</sup> Arbitrator, who shall be the presiding Arbitrator, by the two Arbitrators.

3. The parties agree that they shall appoint only those persons as arbitrators who accept the conditions of the arbitration clause. No person shall be appointed as Arbitrator or Presiding Arbitrator who does not accept the conditions of the arbitration clause.

- 4. Parties agree that there will be no objection if the Arbitrator appointed holds equity shares of OIL and/or is a retired officer of OIL/any PSU. However, neither party shall appoint its serving employees as arbitrator.
- 5. If any of the Arbitrators so appointed dies, resigns, becomes incapacitated or withdraws for any reason from the proceedings, it shall be lawful for the concerned party/arbitrators to appoint another person in his place in the same manner as aforesaid. Such person shall proceed with the reference from the stage where his predecessor had left if both parties consent for the same; otherwise, he shall proceed de novo.
- 6. Parties agree that neither shall be entitled for any pre-reference or pendente-lite interest on its claims. Parties agree that any claim for such interest made by any party shall be void.
- 7. The arbitral tribunal shall make and publish the award within time stipulated as under:

Amount of Claims and counter claims (excluding interest)	Period for making and publishing of the award (counted from the date of first meeting of the Arbitrators)
Up to Rs. 5 Crore	Within 8 months
Above Rs. 5 Crore	Within 12 months

The above time limit can be extended by Arbitrator, for reasons to be recorded in writing, with the consent of the other parties.

- 8. If after commencement of the arbitration proceedings, the parties agree to settle the dispute mutually or refer the dispute to conciliation, the arbitrators shall put the proceedings in abeyance until such period as requested by the parties.
- 9. Each party shall be responsible to make arrangements for the travel and stay etc. of the arbitrator pointed by it. Claimant shall also be responsible for making arrangements for travel/stay arrangements of the Presiding Arbitrator and the expenses incurred shall be shared equally by the parties.
  - In case of sole arbitrator, OIL shall make all necessary arrangements for his travel, stay and the expenses incurred shall be shared equally by the parties.
- 10. The Arbitration shall be held at the place from where the contract has been awarded. However, parties to the contract can agree for a different place for the convenience of all concerned.
- 11. The Arbitrator(s) shall give reasoned and speaking award and it shall be final and binding on the parties.
- 12. Subject to aforesaid, provisions of the Arbitration and Conciliation Act, 1996 and any statutory modifications or re-enactment thereof shall apply to the arbitration proceedings under this clause.

# 24.2 <u>Arbitration (applicable in case of Contract awarded on Public Sector Enterprise)</u>:

In the event of any dispute or difference relating to, arising from or connected with the Contract, such dispute or difference shall be referred by either party to the arbitration of one of the Arbitrators in the Department of Public Enterprises, to be nominated by the Secretary to the Government of India, In-Charge of the Bureau of Public Enterprises. The Arbitration and Conciliation Act 1996 shall not be applicable to the Arbitration under this clause. The award of the Arbitrator shall be binding upon the parties to the dispute, provided however, any party aggrieved by such award may make a further reference for setting aside or revision of the award to the Law Secretary, Department of Legal Affairs, Ministry of Law and Justice, Government of India. Upon such reference, the dispute shall be decided by the Law Secretary or the Special Secretary/Additional Secretary, whose decision shall bind the parties finally and conclusively. The parties in the dispute will share equally the cost of the arbitration as intimated by the Arbitrator.

The venue of all arbitrations under both 24.1 & 24.2 will be Duliajan, Assam. The award made in pursuance thereof shall be binding on the parties.

# 25. I.B. VERIFICATION REPORT AND SECURITY REVIEW:

Contractor will be required to submit the verification report to ascertain character and antecedents from the Civil Administration towards the persons engaged under this contract to the Head of the user Department before engagement.

25.1 In case of any doubt or dispute as to the interpretation of any clause herein contained, the decision of the Company's Engineer shall be final and binding on the contractor.

# 26. SET OFF CLAUSE:

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 a 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).

# 27. FURNISHING FRAUDULENT INFORMATION/DOCUMENT:

If it is found that a Bidder/Contractor has furnished fraudulent document/information the party shall be debarred for period of 3 (three) years from date of detection of such fraudulent act, besides the legal action.

# 28. <u>LIQUIDATED DAMAGES FOR DELAY IN MOBILISATION AND/OR COMPLETION</u> OF WORKS AND SERVICES:

Liquidated damages will be applicable @ 0.5% of the contract value per week or part thereof, for delay in contract mobilization/completion date subject to a maximum ceiling of 7.5% of contract value.

# 29. SUBCONTRACTING:

CONTRACTORS shall not subcontract or assign, in whole or in part, their obligations to perform under this contract, except with COMPANY'S prior written consent.

## 30. MISCELLANEOUS PROVISIONS:

Contractors shall conform in all respects with the provisions of any Statute, Ordinance of Law and the regulations or bye-law of any local or other duly constituted authority which may be applicable to the services and with such rules and regulation public bodies and Companies as aforesaid and shall keep OIL indemnified against all penalties and liability of every kind for breach of any such Statute, Ordinance or Law, regulation or byelaw.

# 31. LIABILITY:

- **31.1** Except as otherwise expressly provided, neither Company nor its servants, agents, nominees, Contractors, or sub-contractors shall have any liability or responsibility whatsoever to whomsoever for loss of or damage to the equipment and/or loss of or damage to the property of the Contractor and/or their Contractors or sub-contractors, irrespective of how such loss or damage is caused and even if caused by the negligence of Company and/or its servants, agent, nominees, assignees, contractors and sub-contractors. The Contractor shall protect, defend, indemnify and hold harmless Company from and against such loss or damage and any suit, claim or expense resulting there from.
- **31.2** Neither Company nor its servants, agents, nominees, assignees, Contractors, subcontractors shall have any liability or responsibility whatsoever for injury to, illness, or death of any employee of the Contractor and/or of its contractors or sub-contractor irrespective of how such injury, illness or death is caused and even if caused by the negligence of Company and/or its servants, agents nominees, assignees, Contractors and sub-contractors. Contractor shall protect, defend, indemnify and hold harmless Company from and against such liabilities and any suit, claim or expense resulting there from.
- **31.3** The Contractor hereby agrees to waive its right to recourse and further agrees to cause their underwriters to waive their right of subrogation against Company and/or its underwrites, servants, agents, nominees, assignees, Contractors and sub-contractors for loss or damage to the equipment of the Contractor and/or its sub-contractors when such loss or damage or liabilities arises out of or in connection with the performance of the contract.
- **31.4** The Contractor hereby further agrees to waive its right of recourse and agrees to cause their underwriters to waive their right of subrogation against Company and/or its underwriters, servants, agents, nominees, assignees, Contractors and sub-contractors for injury to, illness or death of any employee of the Contractor and of its contractors, sub-contractors and/or their employees when such injury, illness or death arises out of or in connection with the performance of the contract.
- **31.5** Except as otherwise expressly provided, neither Contractor nor its servants, agents, nominees, Contractors or sub-contractors shall have any liability or responsibility whatsoever to whomsoever for loss of or damage to the equipment and/or loss or damage to the property of the Company and/or their Contractors or sub-contractors, irrespective

of how such loss or damage is caused and even if caused by the negligence of Contractor and/or its servants, agents, nominees, assignees, Contractors and sub-contractors. The Company shall protect, defend, indemnify and hold harmless Contractor from and against such loss or damage and any suit, claim or expense resulting there from.

- **31.6** Neither Contractor nor its servants, agents, nominees, assignees, Contractors, subcontractors shall have any liability or responsibility whatsoever to whomsoever or injury or illness, or death of any employee of the Company and/or of its contractors or subcontractors irrespective of how such injury, illness or death is caused and even if caused by the negligence of Contractor and/or its servants, agents, nominees, assignees, contractors and sub-contractors. Company shall protect, defend indemnify and hold harmless Contractor from and against such liabilities and any suit, claim or expense resulting there from.
- **31.7** The Company agrees to waive its right of recourse and further agrees to cause its underwriters to waive their right of subrogation against Contractor and/or its underwriters, servants, agents, nominees, assignees, Contractors and sub-contractors for loss or damage to the equipment of Company and/or its contractors or sub-contractors when such loss or damage or liabilities arises out of or in connection with the performance of the contract.
- **31.8** The Company hereby further agrees to waive its right of recourse and agrees to cause it underwriters to waive their right of subrogation against Contractor and/or its underwriters, servants, agents, nominees, assignees, Contractors and sub-contractors for injury to, illness or death of any employee of the Company and of its Contractors, sub-contractors and/or their employees when such injury, illness or death arises out of or in connection with the performance of the Contract.

# 31.9 **LIMITATION OF LIABILITY**:

Notwithstanding any other provisions except only in cases of willful misconduct and/or criminal acts,

- (a) Neither the Contractor nor the Company (OIL) shall be liable to the other, whether in Contract, tort, or otherwise, for any consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs.
- (b) Notwithstanding any other provisions incorporated elsewhere in the contract, the aggregate liability of the Contractor in respect of this contract, whether under Contract, in tort or otherwise, shall not exceed 100% of the Contract price, provided however that this limitation shall not apply to the cost of repairing or replacing defective equipment by the Contractor, or to any obligation of the Contractor to indemnify the Company with respect to Intellectual Property Rights.
- (c) Company shall indemnify and keep indemnified Contractor harmless from and against any and all claims, costs, losses and liabilities in excess of the aggregate liability amount in terms of clause (b) above.

#### 32.0 CONSEQUENTIAL DAMAGE:

Except as otherwise expressly provided, neither party shall be liable to the other for special, indirect or consequential damages resulting from or arising out of the contract, including but without limitation, to loss or profit or business interruptions, howsoever caused and regardless of whether such loss or damage was caused by the negligence (either sole or concurrent) of either party, its employees, agents or sub-contractors.

# 33.0 INDEMNITY AGREEMENT:

- **33.1** Except as provided hereof Contractor agrees to protect, defend, indemnify and hold Company harmless from and against all claims, suits, demands and causes of action, liabilities, expenses, cost, liens and judgments of every kind and character, without limit, which may arise in favour of Contractor's employees, agents, Contractors and subcontractors or their employees on account of bodily injury or death, or damage to personnel/property as a result of the operations contemplated hereby, regardless of whether or not said claims, demands or causes of action arise out of the negligence or otherwise, in whole or in part or other faults.
- **33.2** Except as provided hereof Company agrees to protect, defend, indemnify and hold Contractor harmless from and against all claims, suits, demands and causes of action, liabilities, expenses, cost, liens and judgments of every kind and character, without limit, which may arise in favour of Company's employees, agents, Contractor and subcontractors or their employees on account of bodily injury or death, or damage to personnel/property as a result of the operations contemplated hereby, regardless of whether or not said claims, demands or causes of action arise out of the negligence or otherwise, in whole or in part or other faults.

# 34.0 APPLICABLE LAW:

- **34.1** This Contract shall be deemed to be a Contract made under, governed by and construed in accordance with the laws of India for the time being in force and shall be subject to the exclusive jurisdiction of Courts situated at Dibrugarh in Assam.
- **34.2** The Bidders shall ensure full compliance of various Indian Laws and Statutory Regulations, to the extent applicable for performing under this Contract.
- **35.0** <u>TAXES</u>: Tax levied as per the provisions of Indian Income Tax Act and any other enactment/rules on income derived/payments received under the contract will be on Contractor's account.
- **35.1** All Statutory taxes levied by the Central and State Government or any other competent authority from time to time shall be on COMPANY'S account. However, liability for payment of such Taxes shall lie on the CONTRACTOR.

#### 36.0 SUBSEQUENTLY ENACTED LAWS:

In case of change in existing law/enactment of new law or Statutory Order from a Statutory Authority during the execution of the Contract affects the Contract price, any increase against documentary evidence shall be reimbursed to the Contractor and any decrease shall be passed on to the Company by the Contractor.

The date of such enactment or change in law or Statutory order shall be considered after closing date of the bid submission as the Contractor has submitted the bid price based on the existing condition on that day and the Contract is awarded based on the bid as submitted.

IN WITNESS whereof the parties hereunto set their hands seals the day and year first written above:-

SIGNED & DELIVERED FOR AND ON BEHAL	F OF
	(Signature of Contractor or his/her/their legal Attorney)
BY THE HAND OF HIS/HER/THEIR PARTNEF /LEGAL ATTORNEY	- ?
	(Full Name of Signatory)
	(Seal of Contractor's Firm)
And in presence of	
	(Signature of witness)
(Name of Witness) Date:	
	(Full Name of Signatory)
Address:	
SIGNED & DELIVERED FOR AND ON BEHALF OF OIL INDIA LIMITED	
	(Signature of Acceptor)
	Date
	Designation

E TENDER NO: CDI4407P18 **SOQ PART-II** 

# OIL INDIA LIMITED (A Government of India Enterprise) Duliajan, Assam

DESCRIPTION OF WORK/ SERVICE: Comprehensive Annual Maintenance of 477 nos. Split Air conditioners up to 4TR capacity for a period of 03 (three) years.

	(SOQ) Schedule of Work, Unit and Quantity						
Item No.	Description of Services	UOM	Quantity				
10	Servicing / annual maintenance charges of Split Air conditioner upto 4 Ton capacity, including cleaning of condenser coil, evaporator coil, front cover and air filter. Cleaning, checking tightening of loose connection in electrical circuit.	NOS.	1431				
20	Replacement charges of Reciprocating Compressor of 1 TR capacity Air conditioner including gas charging, leak testing, brezzing of capilaries//tubes, testing of machine and placing in original position.	NOS.	7				
30	Replacement charges of Reciprocating Compressor of 1.5 TR capacity Air conditioner including gas charging, leak testing, brezzing of capilaries/ tubes, testing of machine and placing in original position.	NOS.	13				
40	Replacement charges of Rotary Compressor of 1.5 TR capacity Air conditioner including gas charging, leak testing, brezzing of capilaries/ tubes, testing of machine and placing in original position.	NOS.	51				
50	Replacement charges of Rotary Compressor of 2 TR capacity Air conditioner including gas charging, leak testing, brezzing of capilaries/ tubes, testing of machine and placing in original position.	NOS.	6				
60	Replacement charges of Reciprocating Compressor of 2 TR capacity Air conditioner including gas charging, leak testing, brezzing of capilaries/ tubes, testing of machine and placing in original position.	NOS.	14				
70	Replacement Charges of Condenser coil of different make	NOS.	10				
80	Replacement charges of fan Motor with blade for Split Air conditioner.	NOS.	72				
90	Replacement charges of Main printed circuit board.	NOS.	72				
100	Replacement charges of display printed circuit board.	SET	72				
110	Gas charging charges including leakage testing with brezzing, Compressor vacumization pluging of leak of Split Air Conditioners up to 4 ton capicity.	NOS.	91				
120	Reciprocating Compressor for 1.0 TR Air Conditioner,	NOS	7				
130	Rotary Compressor for 1.5 TR Air Conditioner	NOS	51				
140	Reciprocating Compressor for 1.5 TR Air Conditioner	NOS	13				
150	Rotary Compressor of 2 TR Air Conditioner	NOS	6				
160	Reciprocating Compressor for 2.0 TR Air Conditioner,	NOS	14				
170 180	Condenser coil of different make.  Main PCB with remote for Split air conditioner of different make like: Carrier, Voltas, Samsung, Blue star, Haier, LG,	NOS SET	10 72				
	Godrej						
190	Display PCB for split Air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi	NOS	72				
200	Evaporator sensor of different make with Single /Double jeck pin	NOS	92				
210	Indoor Motor	NOS	31				
220	Swing motor	NOS	31				
230	Fan Motor Assembly for Outdoor unit	SET	72				
240	Copper tube with insulating foam of different size , suitable for suction & discharge line of different make of Split Air Conditioners up to 2 TR capacity including 4 TR multisplit Air conditioners.	METER	275				
250	Flare Nut of different size	NOS	366				
260	Refrigerant Gas R 22	KG	183				
270	Refrigerant Gas R410A	KG	122				
280	Oxigen Gas	CMK	21				
290	Acetylene Gas	CMK	18				
300	Nitrogen Gas	CMK	7				
310	Temperature Sensor	NOS	92				
320	Aluminium Body Starting Capacitor: 100-120 mfd	NOS	72				
330	Aluminium Body Running capacitor: 45 mfd	NOS	72				
340	Aluminium Body Running capacitor: 50 mfd	NOS	72				
350	Aluminium Body Running capacitor: 60 mfd	NOS	72				
360	4 mfd Fan capacitor	NOS	92				
370	6 mfd Fan capacitor	NOS	92				
380	Round PVC,Copper cable: 3x40/0.0076 "	METER	72				
390	Air filter	NOS	275				
400	20 A Industrial plug	NOS	31				
410	Brazing Material Like brazing rod	KG	3				
420	Flux	KG	1				
430	Starting relay	NOS	72				
440	PVC drain pipe	METER	92				
450	Oscelating flap	NOS	31				
460	Split AC Remote Controller	NOS	31				
470	Transformer for PCB	NOS	31				
480	Stand by duty	HRS	582				

<sup>.</sup> Bidder must include all liabilities including statutory liabilities but excluding Service Tax in their quoted rates. Service Tax, if applicable, shall be to the Company's account. However, Service Tax portion payable directly by the Service Provider (if applicable) shall be reimbursed to the Contractor on the basis of the documentary evidence.

- 3. The rates shall be quoted per unit as specified in the "PRICE BIDDING FORMAT" attached under "Notes and Attachments" tab.
- 4. Tenure of Agreement: 03 (three) years to be reckoned from the commencement date mentioned in the Work Order.
- 5. Mobilisation Period: 02 (two) weeks from the date of issue of Work order
- 6. The quantity mentioned is purely for evaluation purpose only. However, payment shall be made on actuals.

<sup>2.</sup> Contractors are required to raise monthly Service Tax Invoices for reimbursement of Service Tax against the contract. In absence of Service Tax Invoices, Service Tax will not be reimbursed and the consequences of the same shall entirely rest upon the Contractor.

#### E-TENDER NO. CDI4407P18

# A. SCOPE AND DEFINITION OF THE CONTRACT:

Comprehensive annual maintenance of 477 nos. split air conditioners up to 4TR capacity for a period of 3 years.

Comprehensive maintenance includes:

- 1. Supply and replacement of all defective / damaged parts / components, consumables including gas filling, required for maintenance of split ACs as indicated in ANNEXURE- I.
- 2. Routine maintenance and annual overhauling of all split ACs as indicated in ANNEXURE- I.
- 3. Breakdown maintenance of all split ACs indicated in ANNEXURE- I.

Each and every split ACs shall be serviced / maintained as per schedule given in the scope of work for good health and running condition of the equipment. Machines not included in the above list but installed as replacement of any machine shall also be maintained by the contractor.

Minor Civil/Electrical jobs like making holes for reinstallation, blocking holes with adequate filling materials, clamping of refrigerant piping, re-insulating piping etc. necessary for carrying out the maintenance job shall be in the scope of the contract.

#### 4. DEFINITION:

For the purpose of the meaning for the terms used in the contract document, following definitions are given for exclusive use for the contract.

'Company': M/s. OIL INDIA LIMITED

'Contract': Comprehensive maintenance / servicing / repairing of split air conditioners, with supply of all spares / components and consumables.

'Similar contract': Similar nature of maintenance and servicing activities / procedures for upkeepment of HVAC system and split air conditioners up to 4TR capacity.

'Site' refers to civic and Industrial areas of OIL INDIA LIMITED at NHK, Moran & EPA.

Unit of measurement 'CMK' refers to Cubic Meter.

#### **B. JOB DESCRIPTION:**

Comprehensive Annual maintenance of Split Air Conditioners of different makes up to 4 TR capacities

#### 1.0 Scope of Work:

- 1.1 The Contractor shall carry out one major overhauling /servicing of each and every split ACs per year as per enclosed list.
- 1.2 The Contractor shall clean the air filters regularly and replace it as and when required.
- 1.3 The Contractor shall carry out routine inspection and monitor perfect operation of the air conditioners regularly.

- 1.4 The Contractor shall attend all the breakdown calls. Breakdown calls should be attended within 24 hours of receiving it.
- 1.5 The Contractor shall dismantle and re-install the split air conditioner at different location if required for the purpose to meet emergencies.
- 1.6 The Contractor shall replace the thermal insulation of the copper tubing as and when required.
- 1.7 The Contractor shall carry out repairing job involving replacement of sheet metal parts, plastic component like, front/Side cover of indoor units, copper tubing/piping as well as interconnecting cable between indoor and outdoor unit,
- 1.8 The Contractor shall supply all the spares / components (including compressor) to replace the defective components.
- 1.9 The Contractor shall plug the leakage of split air conditioning piping whenever required and shall follow standard procedure while gas charging and testing.
- 1.10 The Contractor shall record all the parameters like current, voltage, sound, temperature, speed of discharged cold air, suction pressure etc., after every repair/servicing and get it signed by the company's engineer.
- 1.11 The Contractor shall paint the outdoor unit if required.
- 1.12 The Contractor shall rewind/repair/replace the condenser/evaporator fan motor and electronic components like PCB, Sensor, and Power supply unit.
- 1.13 Drain pipes shall be checked regularly for proper drainage and replace if required.
- 1.14 The Contractor shall attend break-down report of split air conditioners, trouble shoot and/repair for proper functioning, including replacement of defective compressors.

#### 2.0 Special Instruction to the Contractor:

- 2.1 The Contractor will be required to arrange skilled trained and experienced manpower for smooth running of the plants by way of servicing, operation and maintaining all components without compromising the quality and standard of works. The Contractor shall replace a person who (in the opinion of OIL's engineers) is not suitable for carrying out the work or is undisciplined.
- 2.2 The Contractor shall keep 20 per cent of stock of spares at their site. A list of spares kept by the Contractor shall have to be submitted to OIL, if required. Company's representative may inspect spares time to time.
- 2.3 The Contractor shall make his own arrangement for accommodation, transportations, medical facility and protective/safety gadgets for his personnel.
- 2.4 The Contractor shall collect report from office of the OIL's engineer every working day at 7.30 AM and feedback of job carried out shall be given to the engineer in charge at the end of duty hours / next morning.
- 2.5 Log books in prescribed format shall be maintained by the Contractor's maintenance personnel and shall be submitted to OIL's engineer.

2.6 Contract is not transferable. Party shall not be allowed to engage sub - Contractor.

#### 3.0 Overhauling Schedule:

The schedule of overhauling of air conditioners shall be need-based and hence advised by OIL as and when deemed fit.

#### 4.0 Manpower:

- 4.1 The personnel in mechanic level engaged by the Contractor shall have full knowledge of various makes/ types of split air conditioners.
- 4.2 The personnel engaged shall be competent enough to detect and rectify fault in any equipment / machine under contract.

#### 5.0 Qualification:

#### 5.1 Supervisor: - 1 post

The Supervisor engaged shall possess 3 years Diploma in Electrical/ Mechanical Engg. Or possess ITI certificate passing from recognized institution in air conditioning and refrigeration trade with at least 2 years experience in a reputed organization.

5.2 Mechanic (Air Conditioning & Refrigeration) - 3 posts (min)

The Mechanic (Air Conditioning & Refrigeration) engaged shall possess ITI certificate passing from recognized institution in air conditioning and refrigeration trade with at least 1 year experience in a reputed organization.

#### 5.3 Helper - 3 posts (min)

Helper qualified enough to understand safety rules and instructions that might be necessary to perform jobs smoothly.

The Contractor shall arrange manpower of above requirement if any of the above is on leave or absent for any reason.

- **6.0** The Contractor shall obtain OIL's approval for the personnel to be engaged before signing of the contract agreement. Bio-data of all the personnel must be submitted.
- **7.0** Extra helper if required Contractor shall engaged adequate personnel with detailed information to OIL.
- **8.0** Qualified refrigeration and air conditioning engineer for trouble shooting and system study shall have to be arranged by the Contractor as and when required from time to time for smooth and uninterrupted service during the operation of the contract.

#### 9.0 Payment Terms:

- 9.1 Payment of wages: Minimum wages as per Central Labour Commissioner & Mines Acts, any up-ward revision in wages to be considered while quoting the rates.
- 9.2 Payment against one machine shall be done once per year against successful overhauling of each AC. All reports/breakdown shall be attended by the Contractor without extra cost. It is Contractors' responsibility to make a machine keep operative throughout the year.

- 9.3 Payment to the Contractor shall be paid on monthly basis against actual jobs done and consumption of spares in servicing and breakdown maintenance of the machines during the month.
- 9.4 Payment to the Contractor personnel will be the responsibility of the Contractor. Any dispute regarding payment shall be resolved by the Contractor with its employees. OIL will not be a party to any dispute of this type.
- 9.5 Monthly bill (SES) shall be passed to the Contractor only after submission of:
  - a) Copy of wage slip paid to the working personnel in previous month. Payment shall be complying with the minimum wage set by Competent Authority valid for OIL.
  - b) Duly filled up PF particulars as per ANNEXURE III (Performa 'PFD') attached.
  - c) Details of job carried out in prescribed format as per ANNEXURE IV attached.
  - d) For payment of refrigerant, Nitrogen gas, oxygen and acetylene gas party has to claim after consumption of one complete cylinder and for brazing rod and Flux after consumption of 1 KG.

#### 10.0 Transportation:

- 10.1 The Contractor shall arrange his/her own arrangement for transportation of his/her personnel and materials to designated site.
- 10.2 Loading and unloading of materials/ machines shall be the scope of the Contractor.

#### 11.0 Tools and Tackles:

- 11.1 The Contractor shall keep the all standard tools and tackles required for operation and maintenance of split air conditioners.
- 11.2 Following are the tools & tackles keep by the Contractor required for operation & maintenance of Split Air Conditioners:

SI. No.	Items Description	Quantity
1	High Pressure Gauge	1
2	Pipe bender, (1/4", 5/16, 3/8),	1
3	Pipe bender, 1/2"	1
4	Pipe bender, 5/8"	1
5	Vacuum Pump	1
6	Leak Detector Unit.	1
7	Digital Multi meter.	1
8	Insulation Tester.	1
9	Digital Clamp Tester.	1
10	Temperature Meter	1
11	Soldering & de-soldering equipment	1
12	Crimping tools	1
13	Box wrench set	1
14	Gas charging pipe	1
15	Nitrogen Gas cylinder	1
16	Double Stage regulator	1

#### **SCC PART-III**

17	Refrigerant charging Cylinder with gauge	1
18	4 leg ladder 6 feet	1
19	4 leg leg ladder 8 feet	1
20	Double leg ledder 32 Feets	1
21	Oxygen gas Cylinder	1
22	Acetylene gas cylinder	1
23	Refrigerant Cylinder	2

- 11.3 Whenever OIL inspector/ Engineer wishes to inspect, Contractor shall produce the tools and tackles for inspection.
- 11.4 Any additional Tools/ Instruments required for working shall have to be arranged by the Contractor.
- 11.5 The tools and tackles used by the Contractor shall be taken away by them after expiry of the contractual period.

#### 12.0 Personal Protective Equipment (PPE):

- 12.1 The Contractor shall provide all safety gadgets to his work-persons. The condition of all PPE and other safety gadgets provided by the Contractor to his work persons shall be in proper/ good condition. List of PPE's are listed below.
- 12.2 The Contractor's personnel while on duty/ work must use the following personal protective equipment. Personnel without PPE will not be allowed to work and will be marked absent.

List of Safety items:

- a) Safety shoe.
- b) Safety Helmet.
- c) Hand Gloves.
- d) Safety Belt.

#### 13.0 Spares and Components:

- 13.1 The Contractor shall have to provide all spares and consumables required for maintenance and repairing of Split Air conditioners of different makes up to 4 ton capacity. All spares shall be brand new having same capacity, same make and type, whenever replacement is done while carrying out the necessary maintenance jobs.
- 13.2 The spares mentioned in the table -1 below, have been CATEGORIZED FROM SI. NO. 1 TO 8 AS MANDATORY SPARES and estimated maximum quantity of these spares shall be kept/ stocked at site for breakdown/routine maintenance of the Split air conditioners during the contract period of 3 (three) years.
- 13.3 The Contractor shall keep adequate quantity of these spares of different makes in stock so as to complete the works in time to the satisfaction of the company.
- 13.3 Any spares/consumables which may be required for servicing/up-keeping /maintenance and have not been specified in the scope of work shall be in the scope of the contractor at no extra cost to OIL.

**TABLE - 1**: List of Spares

1         Reciprocating Compressor for 1.0 TR Air         NO         07           2         Rotary Compressor for 1.5 TR Air Conditioner         NO         51           3         Reciprocating Compressor for 1.5 TR Air         NO         13           4         Rotary Compressor of 2 TR Air Conditioner         NO         06           5         Reciprocating Compressor for 2.0 TR Air         NO         14           6         Condenser coil of different make.         NO         10           6         Condenser coil of different make.         NO         10           7         Main PCB with remote for Split air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Godrej         Display PCB for split Air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi         NO         72           9         Evaporator sensor of different make with Single / Jobuble jack pin         NO         92           10         Indoor Motor         NO         31           11         Swing motor         NO         31           12         Fan Motor Assembly for Outdoor unit         SET         72           Copper tube with insulating foam of different size , suitable for suction & discharge line of different make or such as a suc	SI. No.	Description of spares	Unit	Approx. qty. for 3 years
Reciprocating Compressor for 1.5 TR Air Conditioner Rotary Compressor of 2 TR Air Conditioner Reciprocating Compressor for 2.0 TR Air Rotard R	1		NO	07
4 Rotary Compressor of 2 TR Air Conditioner  NO  Reciprocating Compressor for 2.0 TR Air Conditioner  Condenser coil of different make.  Main PCB with remote for Split air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Godrej  Display PCB for split Air conditioner of different make Like: Carrier Voltas, Samsung, Blue star, Haier, LG, Godrej  Display PCB for split Air conditioner of different make Like: Carrier Voltas, Samsung, Blue star, Haier, LG, Hitachi  Evaporator sensor of different make with Single /Double jack pin  Indoor Motor  Indoor Motor  Indoor Motor  Indoor Motor  Indoor Motor  Set T 72  Bern Motor Assembly for Outdoor unit  Copper tube with insulating foam of different size , suitable for suction & discharge line of different make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air conditioners.  Refrigerant Gas R 22  KG 183  Refrigerant Gas R 22  KG 183  Refrigerant Gas R 410A  KG 122  To Xoygen Gas  CUM 21  Retrigerant Gas R 410A  Retylene Gas  CUM 18  NO 07  Aluminium Body Starting Capacitor: 100-120 mfd  NO 72  Aluminium Body Running capacitor: 45 mfd  NO 72  Aluminium Body Running capacitor: 45 mfd  NO 72  Aluminium Body Running capacitor: 60 mfd  NO 72  Aluminium Body Running capacitor: 60 mfd  NO 72  Round PVC, Copper cable: 3x40/0.0076 " METER 72  Round PVC, Copper cable: 3x40/0.0076 " METER 72  Round PVC, Copper cable: 3x40/0.0076 " METER 72  Aluminium Body Running capacitor: 60 mfd  NO 72  Round PVC, Copper cable: 3x40/0.0076 " METER 72  Aluminium Body Running capacitor: 50 mfd  NO 72  Round PVC, Copper cable: 3x40/0.0076 " METER 72  Round PV	2	Rotary Compressor for 1.5 TR Air Conditioner	NO	51
5         Reciprocating Compressor for 2.0 TR Air         NO         14           6         Conditioner         NO         10           Main PCB with remote for Split air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haler, LG, Godrej         SET         72           Display PCB for split Air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi         NO         72           8         make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi         NO         72           9         Zbyporator sensor of different make with Single Zhouble jack pin         NO         92           10         Indoor Motor         NO         31           11         Swing motor         NO         31           12         Fan Motor Assembly for Outdoor unit         SET         72           Copper tube with insulating foam of different size, suitable for suction & discharge line of different make of Split Air conditioners up to 2 TR capacity including 4 TR Multi split Air conditioners.         METER         275           13         make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air conditioners.         NO         366           15         Refrigerant Gas R 22         KG         183           16         Refrigerant Gas R 410A         KG         122           17	3		NO	13
S Conditioner NO 14  6 Condenser coil of different make. NO 10  Main PCB with remote for Split air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Godrej  Display PCB for split Air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi  8 make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi  9 Evaporator sensor of different make with Single / Double jack pin  10 Indoor Motor NO 31  11 Swing motor NO 31  12 Fan Motor Assembly for Outdoor unit SET 72  Copper tube with insulating foam of different size , suitable for suction & discharge line of different make of Split Air Conditioners up to 2 TR METER 275  capacity including 4 TR Multi split Air conditioners.  14 Flare Nut of different size NO 366  15 Refrigerant Gas R 22 KG 183  16 Refrigerant Gas R410A KG 122  17 Oxygen Gas Culm 21  18 Acetylene Gas Cylinder (containing 7CUM) NO 07  20 Temperature Sensor NO 92  21 Aluminium Body Running capacitor: 100-120 mfd NO 72  22 Aluminium Body Running capacitor: 50 mfd NO 72  23 Aluminium Body Running capacitor: 50 mfd NO 72  24 Aluminium Body Running capacitor: 50 mfd NO 72  25 A modern Capacitor NO 92  27 Round PVC, Copper cable: 3x40/0.0076 METER 72  38 PVC drain pipe METER 92  34 Oscillating flap  35 Split AC Remote Controller NO 31	4	Rotary Compressor of 2 TR Air Conditioner	NO	06
Main PCB with remote for Split air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Godrej Display PCB for split Air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi Beauty PCB, Hitachi Beauty PCB, For split Air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi Beauty PCB, Haier, LG, Godrej Beauty PCB, Haier, LG, Hitachi Beauty PCB, Haier, LG, Haier, LG, Haier, LG, Hitachi Beauty PCB, Haier, LG, Godrej Beauty PCB, Godrej Beauty PCB, Haier, LG, Godrej Beauty PCB, Copper Cable: 3x40/0.0076 "METER, PCB, Copper Cab	5		NO	14
Total Company of the Controller on the Control	6	Condenser coil of different make.	NO	10
Display PCB for split Air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star, Haier, LG, Hitachi  Bevaporator sensor of different make with Single / Double jack pin  Indoor Motor  NO 31  Swing motor NO 31  Ean Motor Assembly for Outdoor unit SET 72  Copper tube with insulating foam of different size , suitable for suction & discharge line of different make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air conditioners.  Refrigerant Gas R 22  Refrigerant Gas R 22  Refrigerant Gas R 410A  Oxygen Gas  UMM 21  Refrigerant Gas R 410A  NO 07  Temperature Sensor  NO 07  Aluminium Body Starting Capacitor: 100-120 mfd NO 72  Aluminium Body Running capacitor: 50 mfd NO 72  Aluminium Body Running capacitor: 60 mfd NO 72  Aluminium Body Running capacitor: 60 mfd NO 72  Round PVC, Copper cable: 3x40/0.0076 "METER 72  Air filter NO 31  Refrigeral July NO 72  Aluminium Body Running capacitor: 60 mfd NO 72  Round PVC, Copper cable: 3x40/0.0076 "METER 72  Air filter NO 31  REFRED NO 31	7	different make Like: Carrier, Voltas, Samsung,	SET	72
Evaporator sensor of different make with Single /Double jack pin   NO   31	8	Display PCB for split Air conditioner of different make Like: Carrier, Voltas, Samsung, Blue star,	NO	72
11 Swing motor 12 Fan Motor Assembly for Outdoor unit 13 Copper tube with insulating foam of different size suitable for suction & discharge line of different 13 make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air conditioners.  14 Flare Nut of different size 15 Refrigerant Gas R 22 16 Refrigerant Gas R 410A 16 Refrigerant Gas R 410A 17 Oxygen Gas 18 Acetylene Gas 19 Nitrogen Gas Cylinder (containing 7CUM) 19 Nitrogen Gas Cylinder (containing 7CUM) 20 Temperature Sensor 21 Aluminium Body Starting Capacitor: 100-120 mfd 22 Aluminium Body Running capacitor: 45 mfd 23 Aluminium Body Running capacitor: 50 mfd 24 Aluminium Body Running capacitor: 60 mfd 25 4 mfd Fan capacitor 26 6 mfd Fan capacitor 27 Round PVC,Copper cable: 3x40/0.0076 " METER 28 Air filter NO 275 29 20 A Industrial plug NO 31 30 Brazing Material Like brazing rod etc. KG 03 31 Flux KG 01 32 Starting relay NO 72 33 PVC drain pipe NO 31 35 Split AC Remote Controller	9	Evaporator sensor of different make with Single	NO	92
12 Fan Motor Assembly for Outdoor unit Copper tube with insulating foam of different size , suitable for suction & discharge line of different make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air conditioners.  14 Flare Nut of different size NO 366 15 Refrigerant Gas R 22 KG 183 16 Refrigerant Gas R410A KG 122 17 Oxygen Gas CUM 21 18 Acetylene Gas CUM 18 19 Nitrogen Gas Cylinder (containing 7CUM) NO 07 20 Temperature Sensor NO 92 21 Aluminium Body Starting Capacitor: 100-120 mfd NO 72 22 Aluminium Body Running capacitor: 45 mfd NO 72 23 Aluminium Body Running capacitor: 50 mfd NO 72 24 Aluminium Body Running capacitor: 60 mfd NO 72 25 4 mfd Fan capacitor 26 6 mfd Fan capacitor Round PVC,Copper cable: 3x40/0.0076 METER 72 28 Air filter NO 31 30 Brazing Material Like brazing rod etc. KG 03 31 Flux KG 01 32 Starting relay NO 31 35 Split AC Remote Controller NO 31	10	Indoor Motor	NO	31
Copper tube with insulating foam of different size , suitable for suction & discharge line of different make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air conditioners.  14 Flare Nut of different size NO 366 15 Refrigerant Gas R 22 KG 183 16 Refrigerant Gas R 410A KG 122 17 Oxygen Gas CUM 21 18 Acetylene Gas CUM 18 19 Nitrogen Gas Cylinder (containing 7CUM) NO 07 20 Temperature Sensor NO 92 21 Aluminium Body Starting Capacitor: 100-120 mfd NO 72 22 Aluminium Body Running capacitor: 45 mfd NO 72 23 Aluminium Body Running capacitor: 50 mfd NO 72 24 Aluminium Body Running capacitor: 60 mfd NO 72 25 4 mfd Fan capacitor NO 92 26 6 mfd Fan capacitor NO 92 27 Round PVC, Copper cable: 3x40/0.0076 METER 72 28 Air filter NO 31 30 Brazing Material Like brazing rod etc. KG 03 31 Flux KG 01 32 Starting relay NO 31 35 Split AC Remote Controller NO 31	11	Swing motor	NO	31
, suitable for suction & discharge line of different make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air conditioners.  14 Flare Nut of different size NO 366 15 Refrigerant Gas R 22 KG 183 16 Refrigerant Gas R 410A KG 122 17 Oxygen Gas CUM 21 18 Acetylene Gas CUM 18 19 Nitrogen Gas Cylinder (containing 7CUM) NO 07 20 Temperature Sensor NO 92 21 Aluminium Body Starting Capacitor: 100-120 mfd NO 72 22 Aluminium Body Running capacitor: 45 mfd NO 72 23 Aluminium Body Running capacitor: 50 mfd NO 72 24 Aluminium Body Running capacitor: 60 mfd NO 72 25 4 mfd Fan capacitor NO 92 26 6 mfd Fan capacitor NO 92 27 Round PVC, Copper cable: 3x40/0.0076 METER 72 28 Air filter NO 275 29 20 A Industrial plug NO 31 30 Brazing Material Like brazing rod etc. KG 03 31 Flux KG 01 32 Starting relay NO 72 33 PVC drain pipe METER 92 34 Oscillating flap NO 31 35 Split AC Remote Controller	12	Fan Motor Assembly for Outdoor unit	SET	72
15         Refrigerant Gas R 22         KG         183           16         Refrigerant Gas R410A         KG         122           17         Oxygen Gas         CUM         21           18         Acetylene Gas         CUM         18           19         Nitrogen Gas Cylinder (containing 7CUM)         NO         07           20         Temperature Sensor         NO         92           21         Aluminium Body Starting Capacitor: 100-120 mfd         NO         72           22         Aluminium Body Running capacitor: 45 mfd         NO         72           23         Aluminium Body Running capacitor: 50 mfd         NO         72           24         Aluminium Body Running capacitor: 60 mfd         NO         72           25         4 mfd Fan capacitor         NO         92           26         6 mfd Fan capacitor         NO         92           27         Round PVC,Copper cable: 3x40/0.0076 "         METER         72           28         Air filter         NO         31           30         Brazing Material Like brazing rod etc.         KG         03           31         Flux         KG         01           32         Starting relay <t< td=""><td>13</td><td>, suitable for suction &amp; discharge line of different make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air</td><td>METER</td><td>275</td></t<>	13	, suitable for suction & discharge line of different make of Split Air Conditioners up to 2 TR capacity including 4 TR Multi split Air	METER	275
16Refrigerant Gas R410AKG12217Oxygen GasCUM2118Acetylene GasCUM1819Nitrogen Gas Cylinder (containing 7CUM)NO0720Temperature SensorNO9221Aluminium Body Starting Capacitor: 100-120 mfdNO7222Aluminium Body Running capacitor: 45 mfdNO7223Aluminium Body Running capacitor: 50 mfdNO7224Aluminium Body Running capacitor: 60 mfdNO72254 mfd Fan capacitorNO92266 mfd Fan capacitorNO9227Round PVC, Copper cable: 3x40/0.0076 "METER7228Air filterNO2752920 A Industrial plugNO3130Brazing Material Like brazing rod etc.KG0331FluxKG0132Starting relayNO7233PVC drain pipeMETER9234Oscillating flapNO3135Split AC Remote ControllerNO31	14	Flare Nut of different size	NO	366
17Oxygen GasCUM2118Acetylene GasCUM1819Nitrogen Gas Cylinder (containing 7CUM)NO0720Temperature SensorNO9221Aluminium Body Starting Capacitor: 100-120 mfdNO7222Aluminium Body Running capacitor: 45 mfdNO7223Aluminium Body Running capacitor: 50 mfdNO7224Aluminium Body Running capacitor: 60 mfdNO72254 mfd Fan capacitorNO92266 mfd Fan capacitorNO9227Round PVC,Copper cable: 3x40/0.0076 "METER7228Air filterNO2752920 A Industrial plugNO3130Brazing Material Like brazing rod etc.KG0331FluxKG0132Starting relayNO7233PVC drain pipeMETER9234Oscillating flapNO3135Split AC Remote ControllerNO31	15	Refrigerant Gas R 22	KG	183
18Acetylene GasCUM1819Nitrogen Gas Cylinder (containing 7CUM)NO0720Temperature SensorNO9221Aluminium Body Starting Capacitor: 100-120 mfdNO7222Aluminium Body Running capacitor: 45 mfdNO7223Aluminium Body Running capacitor: 50 mfdNO7224Aluminium Body Running capacitor: 60 mfdNO72254 mfd Fan capacitorNO92266 mfd Fan capacitorNO9227Round PVC, Copper cable: 3x40/0.0076 "METER7228Air filterNO2752920 A Industrial plugNO3130Brazing Material Like brazing rod etc.KG0331FluxKG0132Starting relayNO7233PVC drain pipeMETER9234Oscillating flapNO3135Split AC Remote ControllerNO31	16	Refrigerant Gas R410A	KG	122
19 Nitrogen Gas Cylinder (containing 7CUM) NO 07 20 Temperature Sensor NO 92 21 Aluminium Body Starting Capacitor: 100-120 mfd NO 72 22 Aluminium Body Running capacitor: 45 mfd NO 72 23 Aluminium Body Running capacitor: 50 mfd NO 72 24 Aluminium Body Running capacitor: 60 mfd NO 72 25 4 mfd Fan capacitor NO 92 26 6 mfd Fan capacitor NO 92 27 Round PVC,Copper cable: 3x40/0.0076 METER 72 28 Air filter NO 275 29 20 A Industrial plug NO 31 30 Brazing Material Like brazing rod etc. KG 03 31 Flux KG 01 32 Starting relay NO 72 33 PVC drain pipe METER 92 34 Oscillating flap NO 31 35 Split AC Remote Controller	17	Oxygen Gas	CUM	21
Temperature Sensor  Aluminium Body Starting Capacitor: 100-120 mfd  NO  Aluminium Body Running capacitor: 45 mfd  NO  Aluminium Body Running capacitor: 50 mfd  NO  Aluminium Body Running capacitor: 50 mfd  NO  Aluminium Body Running capacitor: 60 mfd  NO  Aluminium Body Running capacitor: 50 mfd  NO  Aluminium Body Running capacitor: 45 mfd	18	Acetylene Gas	CUM	18
Aluminium Body Starting Capacitor: 100-120 mfd NO 72 Aluminium Body Running capacitor: 45 mfd NO 72 Aluminium Body Running capacitor: 50 mfd NO 72 Aluminium Body Running capacitor: 50 mfd NO 72 Aluminium Body Running capacitor: 60 mfd NO 72 Aluminium Body Running capacitor: 60 mfd NO 72  4 mfd Fan capacitor NO 92  6 mfd Fan capacitor NO 92  7 Round PVC,Copper cable: 3x40/0.0076 " METER 72  8 Air filter NO 275  9 20 A Industrial plug NO 31  30 Brazing Material Like brazing rod etc. KG 03  Flux KG 01  31 Flux KG 01  32 Starting relay NO 72  33 PVC drain pipe METER 92  34 Oscillating flap NO 31  Split AC Remote Controller NO 31	19	Nitrogen Gas Cylinder (containing 7CUM)	NO	07
22Aluminium Body Running capacitor: 45 mfdNO7223Aluminium Body Running capacitor: 50 mfdNO7224Aluminium Body Running capacitor: 60 mfdNO72254 mfd Fan capacitorNO92266 mfd Fan capacitorNO9227Round PVC,Copper cable: 3x40/0.0076 "METER7228Air filterNO2752920 A Industrial plugNO3130Brazing Material Like brazing rod etc.KG0331FluxKG0132Starting relayNO7233PVC drain pipeMETER9234Oscillating flapNO3135Split AC Remote ControllerNO31	20		NO	
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24Aluminium Body Running capacitor: 60 mfdNO72254 mfd Fan capacitorNO92266 mfd Fan capacitorNO9227Round PVC,Copper cable: 3x40/0.0076 "METER7228Air filterNO2752920 A Industrial plugNO3130Brazing Material Like brazing rod etc.KG0331FluxKG0132Starting relayNO7233PVC drain pipeMETER9234Oscillating flapNO3135Split AC Remote ControllerNO31				I .
25       4 mfd Fan capacitor       NO       92         26       6 mfd Fan capacitor       NO       92         27       Round PVC,Copper cable: 3x40/0.0076 "       METER       72         28       Air filter       NO       275         29       20 A Industrial plug       NO       31         30       Brazing Material Like brazing rod etc.       KG       03         31       Flux       KG       01         32       Starting relay       NO       72         33       PVC drain pipe       METER       92         34       Oscillating flap       NO       31         35       Split AC Remote Controller       NO       31				
26       6 mfd Fan capacitor       NO       92         27       Round PVC,Copper cable: 3x40/0.0076 "       METER       72         28       Air filter       NO       275         29       20 A Industrial plug       NO       31         30       Brazing Material Like brazing rod etc.       KG       03         31       Flux       KG       01         32       Starting relay       NO       72         33       PVC drain pipe       METER       92         34       Oscillating flap       NO       31         35       Split AC Remote Controller       NO       31		3 U		
27       Round PVC, Copper cable: 3x40/0.0076 "       METER       72         28       Air filter       NO       275         29       20 A Industrial plug       NO       31         30       Brazing Material Like brazing rod etc.       KG       03         31       Flux       KG       01         32       Starting relay       NO       72         33       PVC drain pipe       METER       92         34       Oscillating flap       NO       31         35       Split AC Remote Controller       NO       31				
28         Air filter         NO         275           29         20 A Industrial plug         NO         31           30         Brazing Material Like brazing rod etc.         KG         03           31         Flux         KG         01           32         Starting relay         NO         72           33         PVC drain pipe         METER         92           34         Oscillating flap         NO         31           35         Split AC Remote Controller         NO         31				
29       20 A Industrial plug       NO       31         30       Brazing Material Like brazing rod etc.       KG       03         31       Flux       KG       01         32       Starting relay       NO       72         33       PVC drain pipe       METER       92         34       Oscillating flap       NO       31         35       Split AC Remote Controller       NO       31				
30Brazing Material Like brazing rod etc.KG0331FluxKG0132Starting relayNO7233PVC drain pipeMETER9234Oscillating flapNO3135Split AC Remote ControllerNO31				I .
31         Flux         KG         01           32         Starting relay         NO         72           33         PVC drain pipe         METER         92           34         Oscillating flap         NO         31           35         Split AC Remote Controller         NO         31				I .
32Starting relayNO7233PVC drain pipeMETER9234Oscillating flapNO3135Split AC Remote ControllerNO31		ŭ		
33PVC drain pipeMETER9234Oscillating flapNO3135Split AC Remote ControllerNO31				
34Oscillating flapNO3135Split AC Remote ControllerNO31				
35 Split AC Remote Controller NO 31		, ,		
				I .
		·		I .

Note:

- a) At the end of the Contract period the unused mandatory spares listed in the table -1 above shall be handed over to OIL.
- b) Unit of measurement for Nitrogen, Oxygen and Acetylene Gas is CMK refers to Cubic Meter.
- 13.4 Should additional requirement (quantity more than specified above table -1) arise of any mandatory spares during execution of contract, OIL shall make additional payment to the contractor on actual against additional quantity categorized as mandatory spares from SI. No. 1 to 8 of Table -1.
- 13.5 If different capacity/make/ types of mandatory spares are to be used for any technical reasons then prior permission from OIL's Engineer in charge should be obtained in writing.
- 13.6 In case of motors, if new motor of same dimension is not available in the market and also mounting of the motor becomes a problem, repair may be considered. However, permission from OIL's Engineer in charge should be obtained in writing for doing so.
- 13.7 Supply of all other spares and consumables irrespective of their value, which do not appear in the above list (Table-1), shall be in the scope of the Contractor and quantity shall be as per actual requirement and there shall be no maximum limit. Contractor shall quote for comprehensive maintenance Contract taking the above into consideration.
- 13.8 The list of equipment/ machines, their make, rating, models is attached in different ANNEXURE-I. Contractor shall have to maintain sufficient stock of essential spares/ consumables of superior quality in his site store at Duliajan for replacement of defective/ worn out parts expeditiously.

#### 14.0 Office /Works/Storage:

- 14.1 The Contractor should have/arrange proper works cum storage facility at Duliajan (within a radius of 5 Km from OIL industrial area), where he/ she can be contacted in case of requirement/emergency (24 hours a day) with a permanent telephone number.
- 14.2 OIL reserves the right to inspect and verify the compliance of point No. 7.0 before awarding the contract

#### 15.0 Quality of Work:

- 15.1 The Contractor shall abide by all instructions of OIL engineer and carry out standard quality jobs/ works to satisfaction of OIL Engineer- in Charge
- 15.2 OIL shall reserve the right to ask the contractor to re-do poor quality job at no extra cost to OIL.

#### 16.0 Guarantees of Works & Services:

The replacement/ repair of major equipment like compressor, blower motor, evaporator coil, condenser coil, PCB etc. should be guaranteed for a period of one year from the date of replacement/ repair undertaken by the contractor. Failure of component during guarantee period shall be replaced by the contractor without any additional cost to OIL.

#### 17.0 Breakdown:

- 17.1 The Contractor should ensure that the equipment included in the service contract is in satisfactory working condition at all times.
- 17.2 Attending to all reports & minor repairs should be carried out within 24 Hrs.
- 17.3 Major repairs relating to parts like Compressor, Fan Motor, and Gas charging the maximum permissible period will be 120 hours.
- 17.4 In case of delay in attending breakdown report or if the Contractor fails to complete repair/ breakdown maintenance job within stipulated time period of 120 hours and put back equipment to working condition, OIL reserves the right to carry out the same using OIL's resources and recover the expenses from the contractor's bill. In addition, an amount equal to as mentioned in 18.0 will be deducted from the bill.

#### 18.0 Liquidated Damage:

For unsatisfactory performance/ non-performance, delay in attending report, delay in completing breakdown report of the unit, liquidated Damage will be imposed as under:

- 18.1 More than 48 hours to 72 hours, deductions @ 0.5% per day per unit of the annual contract amount of the item up to maximum of 7.5%
- 18.2 More than 72 hours to 120 hours, deductions @ 1% per day per unit of the annual contract amount of the item up to maximum of 7.5%
- 18.3 More than 120 hours, deductions @ 3% per day per unit of the annual contract amount of the item up to maximum of 7.5%

#### 19.0 Condition of the all Machines at the beginning and at the end of Contract:

- 19.1 At the beginning of the Contract OIL shall hand over all split air conditioners of different make and capacity in running condition.
- 19.2 At the end of the contract the contractor shall hand over all machines to OIL in serviced and good working condition.
- 19.3 At the end of the contract if any machines are found defective, the same must be repaired and its proper performance/functioning must be ensured by the contractor, otherwise final bill will not be processed.

#### 20.0 Documents to be submitted along with the offer:

The bidder shall furnish the following documents along with the offer:

- 1. All documents as mentioned in BEC/BRC.
- 2. Self-attested/attested copies of documents pertaining to PAN, VAT REGD NO., SERVICE TAX REGD NO, Bank A/C No, P.F. Code, Vendor Code (for existing vendor).
- 3. Check list (ANNEXURE II) duly filled up (enclosed)

#### 21.0 General HSE Points to be complied by the Contractor:

- 21.1 The Contractor shall engage only skilled, capable and competent personnel who are fully conversant with the job including use of appropriate PPE and first aid fire fighting equipment.
- 21.2 The Contractor should deploy a competent person though-out the contract under whose constant supervision only, the jobs will be carried out.
- 21.3 The Contractor shall strictly comply with the applicable and prevailing provisions of the Mines Acts-1952, OISD Guidelines, and 10th conference recommendations of safety in Mines. A copy of provisions of 10th conference recommendations in the form of "General HSE points" is available in the office which may be used to successful bidders at the time of need.
- 21.4. It will be solely the Contractor's responsibility to fulfil all the legal formalities with respect to the Health, Safety and Environmental aspects of the entire job (namely; the person employed by him, the equipment, the environment, etc.) under the jurisdiction of the district of that state where it is operating. All sub-contractors hired by him must comply with the same requirement as the Contractor himself and shall be liable for ensuring compliance all HSE laws by the sub or sub-sub-contractors.
- 21.5. Every person deployed by the contractor in a mine must wear safety gadgets to be provided by the Contractor. The Contractor shall provide proper Personnel Protective Equipment as per the hazard identified and risk assessed for the job and conforming to statutory requirement and company PPE schedule. Safety appliances like protective footwear, Safety Helmet and Full Body harness has to be DGMS approved. Necessary supportive document shall have to be submitted as proof. If the Contractor fails to provide the safety items as mentioned above to the working personnel, the Contractor may apply to the Company (OIL) for providing the same. OIL will provide the safety items, if available. But in turn, OIL will recover the actual cost of the items by deducting from Contractor's Bill. However, it will be the Contractor's sole responsibility to ensure that the persons engaged by him in the mines use the proper PPE while at work.
- All the safety gears mentioned above are to be provided to the working personnel before commencement of the work.
- 21.6. 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 mining operation / operations to be done by the contractor and how it is to be managed.
- 21.7. The Contractor shall provide a copy of the SOP to the person designated by the mine owner who shall be supervising the contractor's work.
- 21.8. Keep an up to date SOP and provide a copy of changes to a person designated by the Mine Owner/Agent/Manager.
- 21.9 The Contractor has to ensure that all work is carried out in accordance with the Statute and SOP and for the purpose he may deploy adequate qualified and competent personnel for the purpose of carrying out the job in a safe manner. For work of a specified scope/nature, he should develop and provide to the mine owner a site specific code of practice in line.
- 21.10. All persons deployed by the Contractor for working in a mine must undergo Mines Vocational Training, initial medical examination, PME. They should be issued cards stating the name of the contractor and the work and its validity period, indicating status of MVT, IME & PME.

- 21.11. The Contractor shall submit to DGMS returns indicating Name of his firm, Registration number, Name and address of person heading the firm, Nature of work, type of deployment of work persons, Number of work persons deployed, how many work persons hold VT Certificate, how many work persons undergone IME and type of medical coverage given to the work persons.
- 21.12. The return shall be submitted quarterly (by 10th of April, July, October & January) for contracts of more than one year. However, for contracts of less than one year, returns shall be submitted monthly.
- 21.13. It will be entirely the responsibility of the Contractor/his Supervisor/representative to ensure strict adherence to all HSE measures and statutory rules during operation in OIL's installations and safety of workers engaged by him. The crew members will not refuse to follow any instruction given by company's Installation Manager / Safety Officer / Engineer / Official / Supervisor/Junior Engineer for safe operation.
- 21.14. Any compensation arising out of the job carried out by the Contractor whether related to pollution, Safety or Health will be paid by the Contractor only.
- 21.15. Any compensation arising due to accident of the Contractor's personnel while carrying out the job, will be payable by the contractor.
- 21.16. The Contractor shall have to report all incidents including near miss to Installation Manager / departmental representative of the concerned department of OIL.
- 21.17. The Contractor has to keep a register of the persons employed by him/her. The Contractor's supervisor shall take and maintain attendance of his men every day for the work, punctually.
- 21.18. If the company arranges any safety class / training for the working personnel at site (company employee, Contractor worker, etc) the Contractor will not have any objection to any such training.
- 21.19. The health check-up of Contractor's personnel is to be done by the Contractor in authorized Health Centres as per OIL's requirement & proof of such test(s) is to be submitted to OIL. The frequency of periodic medical examinations should be every five years for the employees below 45 years of age and every three years for employees of 45 years of age and above.
- 21.20 To arrange daily tool box meeting and regular site safety meetings and maintain records.
- 21.21. Records of daily attendance, accident report etc. are to be maintained in Form B, E, J (as per Mines Rules 1955) by the contractor.
- 21.22 A Contractor employee must, while at work, take reasonable care for the health and safety of people who are at the employee's place of work and who may be affected by the employee's act or omissions at work.
- 21.23. A Contractor employee must, while at work, cooperate with his or her employer or other persons so far as is necessary to enable compliance with any requirement under the act or the regulations that is imposed in the interest of health, safety and welfare of the employee or any other person.

- 21.24. Contractor's arrangements for health and safety management shall be consistent with those for the mine owner.
- 21.25. In case Contractor is found non-compliant of HSE laws as required company will have the right for directing the Contractor to take action to comply with the requirements, and for further non-compliance, the Contractor will be penalized prevailing relevant Acts/Rules/Regulations.
- 21.26. When there is a significant risk to health, environment or safety of a person or place arising because of a non-compliance of HSE Measures Company will have the right to direct the contractor to cease work until the non-compliance is corrected.
- 21.27. The Contractor should prevent the frequent change of his contractual employees as far as practicable.
- 21.28. The Contractor should frame a mutually agreed bridging document between OIL & the contractor with roles and responsibilities clearly defined.
- 21.29. For any HSE matters not specified in the contract document, the contractor will abide the relevant and prevailing Acts / rules / regulations / pertaining to Health, Safety and Environment.
- 21.30. Most of the above provisions are from the 10th conference recommendation of safety in mines.

# 22.0 Competency Criteria shall be formulated & documented, for all kinds of Contractor employees being engaged by the company as follows:

- a) Qualification of Supervisor: The person should be Diploma in Electrical Engineering / ITI certificate passing from recognized institution in air conditioning and refrigeration trade with at least 2 years' experience in a reputed organization.
- b) Qualification of Technician: The person shall possess ITI certificate passing from recognized institution in air conditioning and refrigeration trade with at least 1 year experience in a reputed organization.
- c) Qualification of Helper: The person shall be qualified enough to understand Electrical safety rules and Instruction that might be necessary to perform jobs smoothly.
- d) Reading/Writing Skills: The Supervisor & the Technician shall be able to read & write in English Language. However, the Helper should be also able to understand English language.

To, GM-CONTRACTS OIL INDIA LIMITED DULIAJAN-786602

#### **SUB: SAFETY MEASURES**

<u>Description of work/service</u>: Comprehensive Annual Maintenance of 477 Nos. Split Air Conditioners up to 4TR Capacity for a Period of 03 years.

Sir.

We hereby confirm that we have fully understood the safety measures to be adopted during execution of the above contract and that the same have been explained to us by the concerned authorities. We also give the following assurances.

- a) Only experienced and competent persons shall be engaged by us for carrying out work under the said contract.
- b) The names of the authorized persons who would be supervising the jobs on day to day basis from our end are the following:

i)	 	 	
ii)	 		
iii)			

The above personnel are fully familiar with the nature of jobs assigned and safety precautions required.

- c) Due notice would be given for any change of personnel under item(b) above.
- d) We hereby accept the responsibility for the safety of all the personnel engaged by us and for the safety of the Company's personnel and property involved during the course of our working under this contract. We would ensure that all the provisions under the Oil Mines Regulations, 1984 and other safety rules related to execution of our work would be strictly followed by our personnel. Any violation pointed out by the Company's Engineers would be rectified forthwith or the work suspended till such time the rectification is completed by us and all expenditure towards this would be on our account.
- e) We confirm that all persons engaged by us would be provided with the necessary Safety Gears at our cost.
- f) All losses caused due to inadequate safety measures or lack of supervision on our part would be fully compensated by us and the Company will not be responsible for any lapses on our part in this regard.
  - g) We shall abide by the following HSE (Health, Safety & Environmental) POINTS:

#### **GENERAL HEALTH, SAFETY & ENVIRONMENT (HSE) POINTS:**

1. It will be solely the Contractor's responsibility to fulfill all the legal formalities with respect to the Health, Safety and Environmental aspects of the entire job (namely; the person employed by him, the equipment, the environment, etc.) under the jurisdiction of the district of that state where it is operating. Ensure that all sub-contractors hired by him comply with the same requirement as the contractor himself and shall be liable for ensuring compliance all HSE laws by the sub or sub-sub contractors.

- 2. Every person deployed by the contractor in a mine must wear safety gadgets to be provided by the contractor. The Contractor shall provide proper Personnel Protective Equipment as per the hazard identified and risk assessed for the job and conforming to statutory requirement and company PPE schedule. Safety appliances like protective footwear, Safety Helmet and Full Body harness has to be DGMS approved. Necessary supportive document shall have to be submitted as proof. If the Contractor fails to provide the safety items as mentioned above to the working personnel, the Contractor may apply to the Company (OIL) for providing the same. OIL will provide the safety items, if available. But in turn, OIL will recover the actual cost of the items by deducting from Contractor's Bill. However, it will be the Contractor's sole responsibility to ensure that the persons engaged by him in the mines use the proper PPE while at work. All the safety gears mentioned above are to be provided to the working personnel before commencement of the work.
- 3. 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 mining operation / operations to be done by the contractor and how it is to be managed.
- 4. The contractor shall provide a copy of the SOP to the person designated by the mine owner who shall be supervising the contractor's work.
- 5. Keep an up to date SOP and provide a copy of changes to a person designated by the Mine Owner /Agent /Manager.
- 6. Contractor has to ensure that all work is carried out in accordance with the Statute and SOP and for the purpose he may deploy adequate qualified and competent personnel for the purpose of carrying out the job in a safe manner. For work of a specified scope/nature, he should develop and provide to the mine owner a site specific code of practice in line.
- 7. All persons deployed by the contractor for working in a mine must undergo Mines Vocational Training, initial medical examination, PME. They should be issued cards stating the name of the contractor and the work and its validity period, indicating status of MVT, IME & PME.
- 8. The contractor shall submit to DGMS returns indicating Name of his firm, Registration number, Name and address of person heading the firm, Nature of work, type of deployment of work persons, Number of work persons deployed, how many work persons hold VT Certificate, how many work persons undergone IME and type of medical coverage given to the work persons.
- 9. The return shall be submitted quarterly (by 10th of April, July, October & January) for contracts of more than one year. However, for contracts of less than one year, returns shall be submitted monthly.
- 10. It will be entirely the responsibility of the Contractor/his Supervisor/representative to ensure strict adherence to all HSE measures and statutory rules during operation in OIL's installations and safety of workers engaged by him. The crew members will not refuse to follow any instruction given by company's Installation Manager / Safety Officer / Engineer / Official / Supervisor/Junior Engineer for safe operation.
- 11. Any compensation arising out of the job carried out by the Contractor whether related to pollution, Safety or Health will be paid by the contractor only.
- 12. Any compensation arising due to accident of the Contractor's personnel while carrying out the job, will be payable by the contractor.

- 13. The contractor shall have to report all incidents including near miss to Installation Manager / departmental representative of the concerned department of OIL.
- 14. The contractor has to keep a register of the persons employed by him/her. The contractor's supervisor shall take and maintain attendance of his men every day for the work, punctually.
- 15. If the company arranges any safety class / training for the working personnel at site (company employee, contractor worker, etc) the contractor will not have any objection to any such training.
- 16. The health check up of contractor's personnel is to be done by the contractor in authorized Health Centers as per OIL's requirement & proof of such test(s) is to be submitted to OIL. The frequency of periodic medical examinations should be every five years for the employees below 45 years of age and every three years for employees of 45 years of age and above.
- 17. To arrange daily tool box meeting and regular site safety meetings and maintain records.
- 18. Records of daily attendance, accident report etc. are to be maintained in Form B, E, J (as per Mines Rules 1955) by the contractor.
- 19. A contractor employee must, while at work, take reasonable care for the health and safety of people who are at the employee's place of work and who may be affected by the employee's act or omissions at work.
- 20. A contractor employee must, while at work, cooperate with his or her employer or other persons so far as is necessary to enable compliance with any requirement under the act or the regulations that is imposed in the interest of health, safety and welfare of the employee or any other person.
- 21. Contractor's arrangements for health and safety management shall be consistent with those for the mine owner.
- 22. In case Contractor is found non-compliant of HSE laws as required company will have the right for directing the contractor to take action to comply with the requirements, and for further non-compliance, the contractor will be penalized prevailing relevant Acts/Rules/Regulations.
- 23. When there is a significant risk to health, environment or safety of a person or place arising because of a non-compliance of HSE Measures Company will have the right to direct the contractor to cease work until the non-compliance is corrected.
- 24. The contractor should prevent the frequent change of his contractual employees as far as practicable.
- 25. The contractor should frame a mutually agreed bridging document between OIL & the contractor with roles and responsibilities clearly defined.
- 26. For any HSE matters not specified in the contract document, the contractor will abide the relevant and prevailing Acts/rules/regulations/ pertaining to Health, Safety and Environment.

(Seal)	Yours Faithfully,
Date	M/s.
	FOR & ON BEHALF OF CONTRACTOR

Signature

# **CERTIFICATE OF ANNUAL TURNOVER & NET WORTH**

TO BE ISSUED BY PRACTIS LETTER HEAD	SING CHARTERED ACC	COUNTANTS'	FIRM ON	THEIR	
<u>T</u>	O WHOM IT MAY CONCE	<u>ERN</u>			
This is to certify that the financial statements of M/s three (3) completed accounting		(Name of the	Bidder) for	the last	
YEAR	TURN OVER In INR (Rs.) Crores		<b>WORTH</b> Rs.) Crores		
Place: Date:					
Seal:					
Membership Code & Registration No. :					

#### **BID FORM**

To, M/s. Oil India Limited, P.O. Duliajan, Assam, India

Sub: IFB No. CDI4407P18

Gentlemen,

Having examined the General and Special Conditions of Contract and the Terms of Reference including all attachments thereto, the receipt of which is hereby duly acknowledged, we the undersigned offer to perform the services in conformity with the said conditions of Contract and Terms of Reference for the sum of \_\_\_\_\_\_ "NOT TO BE QUOTED HERE" (Total Bid Amount in words and figures) or such other sums as may be ascertained in accordance with the Schedule of Prices attached herewith and made part of this Bid.

We undertake, if our Bid is accepted, to commence the work as per the terms & conditions set out in the subject tender.

If our Bid is accepted, we will obtain the guarantee of a bank in a sum not exceeding 7.5% (initial security deposit along with acceptance of contract is to be deposited for 2.5% and remaining 5% is to be recovered from running account bill) / 10% of annualized contract value in case of contract is more than 1 year / 10% of contract value in case of contract is equal to or less than 1 year for the due performance of the Contract.

We agree to abide by this Bid for a period of **90 days** from the date fixed for Bid closing and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof in your notification of award shall constitute a binding Contract between us.

We understand that you	are not bound to accept t	he lowest or any Bid you may receive
Dated this	day of	20
Authorised Person's Sig	gnature:	_
Namo		

Seal of the Bidder:

Designation: \_\_\_\_\_

#### STATEMENT OF NON-COMPLIANCE (IF ANY)

#### (Only exceptions/deviations to be rendered)

1.0 The Bidder shall furnish detailed statement of **exceptions/deviations**, if any, to the IFB stipulations, terms and conditions in respect of each Section of Bid Document in the following format:

Section No.	Clause No. (Page No.)	Non-Compliance	Remarks

Signature of Bidder:	
Name:	

#### NOTE:

OIL INDIA LIMITED expects the bidders to fully accept the terms and conditions of the bid document. However, should the bidders still envisage some exceptions/deviations to the terms and conditions of the bid document, the same should be indicated as per above format and submit along with their bids. If the "Statement of Non-Compliance" in the above Proforma is left blank (or not submitted along with the Bid), then it would be constructed that the bidder has not taken any exception/deviation to the IFB requirements.

#### LETTER OF AUTHORITY FOR ATTENDING BID OPENING

TO **GM - CONTRACTS** OIL INDIA LIMITED P.O. Duliajan - 786 602 <u>Assam, India</u>

Sir,

### Sub: OIL's IFB No. CDI4407P18

I / Weaddress) as authorized to represent IFB Invitation No. <u>CDI4407P18</u> for Split Air Conditioners up to 4TR C	us during bid opening on our "Comprehensive Annual Mai	behalf with you against intenance of 477 Nos.
We confirm that we shall be shall commit.	bound by all and whatsoever	our said representative
		Yours Faithfully,
	Authorised Person's Signa	ature:
	Name:	
	Signature of Bidder:	
	Name:	

#### PROFORMA-V

# <u>DETAILS OF BIDDER</u> (WHEREVER APPLICABLE, TO BE FILLED BY THE BIDDER)

a.	Name of the Bidder / Firm:		
b.	Registered postal address		
δ.	with PIN code:		
C.	Telephone No:		
d.	Mobile No:		
e.	E-mail ID:		
f.	Fax No:		
g.	<u>Contact Person</u> :		
h.	Contact person's contact No:		
i.	PAN No:		
j.	Bidder's Bank details:	Name:	
		Address:	
		A/c Type:	
		A/c No.:	
		IFSC/RTGS Code:	
		NEFT Code:	
k.	EMD / Bid Security Details:		
	EMD / Bid Security Deposited		
	vide:	ONLINE	BANK
	vide.	OIVEIIVE	DANK
	(Tick $\sqrt{\text{whichever is applicable}}$ )	PAYMENT	GUARANTEE
	(Tick √ whichever is applicable)		
	(Tick √ whichever is applicable)  EMD Instrument No. & Date:		GUARANTEE
	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG:		GUARANTEE
	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)		GUARANTEE
	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD		GUARANTEE
	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch		GUARANTEE
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	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)		GUARANTEE
1.	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.		GUARANTEE
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	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.  Service Tax Regn. No. (If not available then to be		GUARANTEE
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	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.  Service Tax Regn. No. (If not available then to be submitted on issuance of LOA)  PF code no.		GUARANTEE
m.	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.  Service Tax Regn. No. (If not available then to be submitted on issuance of LOA)  PF code no. (Or a declaration by the	PAYMENT	GUARANTEE
m.	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.  Service Tax Regn. No. (If not available then to be submitted on issuance of LOA)  PF code no.	PAYMENT	GUARANTEE
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m.	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.  Service Tax Regn. No. (If not available then to be submitted on issuance of LOA)  PF code no. (Or a declaration by the applicant that provisions of Provident Fund Act is not	PAYMENT	GUARANTEE
m.	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.  Service Tax Regn. No. (If not available then to be submitted on issuance of LOA)  PF code no. (Or a declaration by the applicant that provisions of Provident Fund Act is not applicable to them. In case P.F. is required to be deposited later on, the same will be	PAYMENT	GUARANTEE
m.	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.  Service Tax Regn. No. (If not available then to be submitted on issuance of LOA)  PF code no. (Or a declaration by the applicant that provisions of Provident Fund Act is not applicable to them. In case P.F. is required to be deposited later on, the same will be deposited by the bidder)	PAYMENT	GUARANTEE
m.	(Tick √ whichever is applicable)  EMD Instrument No. & Date:  Validity of BG: (If EMD submitted vide BG)  Name & Address of EMD issuing Bank / Branch (only in case of EMD submitted in the form of BG)  VAT Regn. No.  Service Tax Regn. No. (If not available then to be submitted on issuance of LOA)  PF code no. (Or a declaration by the applicant that provisions of Provident Fund Act is not applicable to them. In case P.F. is required to be deposited later on, the same will be	PAYMENT	GUARANTEE

Signature: _	
Name in Block letters	
For M/s	

# STANDARD FORMAT OF PERFORMANCE SECURITY (BANK GUARANTEE) (TO BE FURNISHED BY THE CONTRACTOR IN CASE OF SUBMITTING PERFORMANCE SECURITY IN THE FORM OF BANK GUARANTEE AFTER ISSUE OF LOA)

To, M/s. OIL INDIA LIMITED, CONTRACTS DEPARTMENT DULIAJAN, ASSAM, INDIA, PIN - 786 602.
WHEREAS (Name and address of Contractor) (hereinafter called "Contractor") had undertaken, in pursuance of Contract No to execute (Name of Contract and Brief Description of the Work) (hereinafter called "the Contract").
AND WHEREAS it has been stipulated by you in the said Contract that the Contractor shal furnish you with a Bank Guarantee as security for compliance with Contractor's obligations in accordance with the Contract.
AND WHEREAS we have agreed to give the Contractor such a Bank Guarantee; NOW THEREFORE we hereby affirm that we are Guarantors on behalf of the Contractor, up to a total of (Amount of Guarantee in figures) (in words), such amount being payable in the types and proportions of currencies in which the Contract price is payable, and we undertake to pay you, upon your first written demand and without cavil or argument, any sum or sums within the limits of guarantee sum as aforesaid without your needing to prove or to show grounds or reasons for your demand for the sum specified therein. We hereby waive the necessity of your demanding the said debt from the Contractor before presenting us with the demand.
We further agree that no change or addition to or other modification of the terms of the Contract or the work to be performed thereunder or of any of the Contract documents which may be made between you and the Contractor shall in any way cease us from any liability under this guarantee, and we hereby waive notice of such change, addition or modification.
This guarantee is valid until theday of
The details of the Issuing Bank and Controlling Bank are as under:
A. Issuing Bank:
BANK FAX NO:
BANK EMAIL ID:
BANK TELEPHONE NO.:
IFSC CODE OF THE BANK:
B. Controlling Office:
Address of the Controlling Office of the BG issuing Bank:

Name of the Contact Person at the Controlling Office with Mobile No. and e-mail address:

# Page No.2

SIGNATURE AND SEAL OF THE GUARANTORS	
Designation	
Name of Bank	
Address	
Witness Address	
Date	

Note: Bank details of Oil India Limited may be required by Bank for issuance of Bank Guarantee (BG):

		Bank Details of Beneficiary				
а	Bank Name	STATE BANK OF INDIA				
b	Branch Name	Duliajan				
С	Branch Address	Duliajan, Dist-Dibrugarh				
d	Banker Account No.	10494832599				
е	Type of Account	Current Account				
f	IFSC Code	SBIN0002053				
g	MICR Code	786002302				
h	SWIFT Code	SBININBB479				
i	Contact No.	9435554859				
j	Contact Person Name	Mr. K. L. K. Banik, AGM				
k	Fax No.	0374-2802729				
I	Email Id	sbi.02053@sbi.co.in				

#### FORM OF BID SECURITY (BANK GUARANTEE)

To: M/s. OIL INDIA LIMITED, CONTRACTS DEPARTMENT, DULIAJAN, ASSAM, INDIA, PIN - 786 602.
WHEREAS, (Name of Bidder) (hereinafter called "the Bidder") has submitted their offer Dated for the provision of certain services (hereinafter called "the Bid") against OIL INDIA LIMITED, Duliajan, Assam, India (hereinafter called the Company)'s Tender No KNOW ALL MEN BY these presents that we (Name of Bank) of (Name of Country) having our registered office at (hereinafter called "Bank") are bound unto the Company in the sum of (* ) for which payment well and truly to be made to Company, the Bank binds itself, its successors and assignees by these presents.
SEALED with the said Bank this day of 20
THE CONDITIONS of these obligations are:
<ol> <li>If the Bidder withdraws their Bid within its original/extended validity; or</li> <li>The Bidder modifies/revises their bid suomoto; or</li> <li>The Bidder does not accept the contract; or</li> <li>The Bidder does not furnish Performance Security Deposit within the stipulated time</li> </ol>

as per tender/contract; or

5. If it is established that the Bidder has submitted fraudulent documents or has

5. If it is established that the Bidder has submitted fraudulent documents or has indulged into corrupt and fraudulent practice.

We undertake to pay to Company up to the above amount upon receipt of its first written demand (by way of letter/fax/cable), without Company having to substantiate its demand provided that in its demand Company will note that the amount claimed by it is due to it owing to the occurrence of any of the conditions, specifying the occurred condition or conditions.

This guarantee will remain in force up to and including the date (\*\*--/--) and any demand in respect thereof should reach the Bank not later than the above date.

The details of the Issuing Bank and Controlling Bank are as under:

A. Issuing Bank:

BANK FAX NO: BANK EMAIL ID: BANK TELEPHONE NO.: IFSC CODE OF THE BANK:

B. Controlling Office:

Address of the Controlling Office of the BG issuing Bank: Name of the Contact Person at the Controlling Office with Mobile No. and e-mail address:

#### Page No.2

SIGNATURE AND SEAL OF THE GUARANTORS
Name of Bank & Address
Witness Address
(Signature, Name and Address)  Date: Place:

- \* The Bidder should insert the amount of the guarantee in words and figures.
  \*\* Date of expiry of Bank Guarantee should be minimum 30 days after the end of the validity period of the Bid /as specified in the Tender.

this Contract.

the manner prescribed by this Contract.

#### AGREEMENT FORM

This Agreement is made on day of between Oil India Limited, a Government of India Enterprise, incorporated under the Companies Act 1956, having its registered office at Duliajan in the State of Assam, hereinafter called the 'Company' which expression unless repugnant to the context shall include executors, administrators and assignees on the one part, and M/s (Name and address of Contractor) hereinafter called the "Contractor" which expression unless repugnant to the context shall include executors, administrators and assignees on the other part,
WHEREAS the Company desires that Services (brief description of services) should be provided by the Contractor as detailed hereinafter or as Company may requires;
WHEREAS, Contractor engaged themselves in the business of offering such services represents that they have adequate resources and equipment, material etc. in good working order and fully trained personnel capable of efficiently undertaking the operations and is ready, willing and able to carry out the said services for the Company as per Section-II attached herewith for this purpose and
WHEREAS, Company had issued a firm Letter of Award No dated based on Offer No dated submitted by the Contractor against Company's IFB No All these aforesaid documents shall be deemed to form and be read and construed as part of this agreement/contract. However, should there be any dispute arising out of interpretation of this contract in regard to the terms and conditions with those mentioned in Company's tender document and subsequent letters including the Letter of Intent and Contractor's offer and their subsequent letters, the terms and conditions attached hereto shall prevail. Changes, additions or deletions to the terms of the contract shall be authorized solely by an amendment to the contract executed in the same manner as this contract.
NOW WHEREAS, in consideration of the mutual covenants and agreements hereinafter contained, it is hereby agreed as follows -
1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
In addition to documents herein above, the following Sections and Annexures attached herewith shall be deemed to form and be read and construed as part of this agreement viz.:
(a) Section-I indicating the General Conditions of this Contract; (b) Section-II indicating the Terms of Reference; (c) Section-III indicating the Special Terms & Condition; (d) Section-IV indicating the Schedule of Rates.
3. In consideration of the payments to be made by the Company to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Company to provide the Services and to remedy defects therein in conformity in all respect with the provisions of

4. The Company hereby covenants to pay the Contractor in consideration of the provision of the Services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of this Contract at the times and in

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IN WITNESS thereof, each party has executed this contract at Duliajan, Assam as of the date shown above.

Signed, Sealed and Delivered,

For and on behalf of Company (Oil India Limited)	for and on behalf of Contractor (M/s)
Name:	Name:
Status:	Status:
In presence of	In presence of
1.	1.
2.	2.

SL NO	OIL NO	DEPARTMENT	LOCATION	MAKE	CAPACITY	COMPRESSOR
1	05	ADMIN	GENERAL OFFICE MAIN CONFERENCE ROOM	CARRIER	3 TR	RES 1.5 X 2
2	06	ADMIN	GENERAL OFFICE MAIN CONFERENCE ROOM	CARRIER	3 TR	RES 1.5 X 2
3	21	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
4	22	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
5	23	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
6	24	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
7	25	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
8	26	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
9	27	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
10	28	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
11	29	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
12	30	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
13	31	ADMIN	ZALONI CLUB STAGE	VOLTAS	4 TR	RES 2 X 2
14	32	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
15	33	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
16	34	ADMIN	ZALONI CLUB LOBBY	VOLTAS	4 TR	RES 2 X 2
17	35	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
18	36	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
19	37	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
20	38	ADMIN	ZALONI CLUB LOBBY	VOLTAS	4 TR	RES 2 X 2
21	39	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
22	40	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
23	41	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
24	42	ADMIN	ZALONI CLUB LOBBY	VOLTAS	4 TR	RES 2 X 2
25	43	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
26	44	ADMIN	ZALONI CLUB AUDITORIUM	VOLTAS	4 TR	RES 2 X 2
27	45	ADMIN	ZALONI CLUB STAGE	VOLTAS	4 TR	RES 2 X 2
28	46	ADMIN	ZALONI CLUB STAGE	VOLTAS	4 TR	RES 2 X 2
29	57	ADMIN	Z/CLUB RHAPSODY BAR	VOLTAS	3 TR	RES 1.5 X 2
30	58	ADMIN	Z/CLUB RHAPSODY BAR	VOLTAS	3 TR	RES 1.5 X 2
31	90	ADMIN	VIP GUEST HOUSE GF	LG	4 TR	RES 2 X 2
32	91	ADMIN	VIP GUEST HOUSE GF	LG	4 TR	RES 2 X 2

33	92	ADMIN	VIP GUEST HOUSE GF	LG	4 TR	RES 2 X 2
34	93	ADMIN	VIP GUEST HOUSE FF ROOM NO-1	LG	4 TR	RES 2 X 2
35	94	ADMIN	VIP GUEST HOUSE FF ROOM NO-2	LG	4 TR	RES 2 X 2
36	95	ADMIN	VIP GUEST HOUSE FF ROOM NO-3	LG	4 TR	RES 2 X 2
37	96	ADMIN	VIP GUEST HOUSE FF ROOM NO-4	LG	4 TR	RES 2 X 2
38	97	ADMIN	VIP GUEST HOUSE FF VISITORS ROOM	LG	4 TR	RES 2 X 2
39	131	ADMIN	F-14 DRAWING ROOM	VOLTAS	1.5 TR	ROT 1.5
40	132	ADMIN	F-14 DRAWING ROOM	VOLTAS	1.5 TR	ROT 1.5
41	133	ADMIN	F-16	VOLTAS	1.5 TR	ROT 1.5
42	134	ADMIN	F-16	VOLTAS	1.5 TR	ROT 1.5
43	135	ADMIN	ZALONI CLUB HEALTH CLUB	VOLTAS	1.5 TR	ROT 1.5
44	136	ADMIN	ZALONI CLUB HEALTH CLUB	VOLTAS	1.5 TR	ROT 1.5
45	137	ADMIN	ZALONI CLUB HEALTH CLUB	VOLTAS	1.5 TR	ROT 1.5
46	138	ADMIN	ZALONI CLUB HEALTH CLUB	VOLTAS	1.5 TR	ROT 1.5
47	139	ADMIN	ZALONI CLUB MAIN BAR ROOM	VOLTAS	4 TR	RES 2 X 2
48	140	ADMIN	ZALONI CLUB MAIN BAR ROOM	VOLTAS	4 TR	RES 2 X 2
49	141	ADMIN	ZALONI CLUB MAIN BAR ROOM	VOLTAS	4 TR	RES 2 X 2
50	142	ADMIN	ZALONI CLUB MAIN BAR ROOM	VOLTAS	4 TR	RES 2 X 2
51	143	ADMIN	MAIN GUEST HOUSE LOBBY	ELECTROLUX	1.5 TR	ROT 1.5
52	144	ADMIN	MAIN GUEST HOUSE LOBBY	ELECTROLUX	1.5 TR	ROT 1.5
53	145	ADMIN	MAIN GUEST HOUSE DINNING HALL	ELECTROLUX	1.5 TR	ROT 1.5
54	146	ADMIN	MAIN GUEST HOUSE DINNING HALL	ELECTROLUX	1.5 TR	ROT 1.5
55	147	ADMIN	F-14 BED ROOM	VOLTAS	1.5 TR	ROT 1.5
56	148	ADMIN	F-14 BED ROOM	VOLTAS	1.5 TR	ROT 1.5
57	149	ADMIN	F-14 BED ROOM	VOLTAS	1.5 TR	ROT 1.5
58	150	ADMIN	GENERAL OFFICE MINI CONFERENCE ROOM	BLUE STAR	3 TR	ROT 1.5 X 2
59	172	ADMIN	RCE'S OFFICE RCE ROOM	LG	3 TR	ROT 1.5 X 2
60	173	ADMIN	RCE'S OFFICE IN FRONT OF RCE ROOM	LG	3 TR	ROT 1.5 X 2
61	174	ADMIN	RCE'S OFFICE BUSINESS CON. ROOM	LG	3 TR	ROT 1.5 X 2
62	175	ADMIN	RCE'S OFFICE BUSINESS CON. ROOM	LG	3 TR	ROT 1.5 X 2
63	176	ADMIN	RCE'S OFFICE RCE CON. ROOM	LG	3 TR	ROT 1.5 X 2
64	177	ADMIN	RCE'S OFFICE RCE CON. ROOM	LG	3 TR	ROT 1.5 X 2
65	178	ADMIN	RCE'S OFFICE	LG	1.5 TR	ROT 1.5

66	179	ADMIN	RCE's OFFICE PERSONNEL DEPTT.	LG	3 TR	ROT 1.5 X 2
67	180	ADMIN	RCE'S OFFICE PERSONNEL DEPTT.	LG	3 TR	ROT 1.5 X 2
68	181	ADMIN	RCE's OFFICE	LG	3 TR	ROT 1.5 X 2
69	182	ADMIN	RCE'S OFFICE RCE GUEST ROOM	LG	1.5 TR	ROT 1.5
70	183	ADMIN	RCE's OFFICE GM (ENGG.)	LG	1.5 TR	ROT 1.5
71	184	ADMIN	RCE's OFFICE	LG	1.5 TR	ROT 1.5
72	185	ADMIN	RCE's OFFICE	LG	1.5 TR	ROT 1.5
73	186	ADMIN	RCE'S OFFICE	LG	1.5 TR	ROT 1.5
74	187	ADMIN	RCE'S OFFICE	LG	1.5 TR	ROT 1.5
75	188	ADMIN	RCE's OFFICE	LG	1.5 TR	ROT 1.5
76	189	ADMIN	RCE's OFFICE	LG	1.5 TR	ROT 1.5
77	190	ADMIN	GENERAL OFFICE MAIN CONFERANCE ROOM	VOLTAS	2 TR	ROT 2
78	191	ADMIN	GENERAL OFFICE MAIN CONFERANCE ROOM	VOLTAS	2 TR	ROT 2
79	192	ADMIN	GENERAL OFFICE MAIN CONFERANCE ROOM	VOLTAS	2 TR	ROT 2
80	193	ADMIN	GENERAL OFFICE MAIN CONFERANCE ROOM	VOLTAS	2 TR	ROT 2
81	194	ADMIN	RCE's OFFICE	LG	3 TR	ROT 1.5 X 2
82	212	ADMIN	RCE's OFFICE	LG	1.5 TR	ROT 1.5
83	213	ADMIN	RCE's OFFICE	LG	1.5 TR	ROT 1.5
84	214	ADMIN	RCE's OFFICE	LG	1.5 TR	ROT 1.5
85	215	ADMIN	RCE's OFFICE	LG	1.5 TR	ROT 1.5
86	224	ADMIN	ZALONI CLUB CONFERENCE ROOM	VOLTAS	2 TR	ROT 2
87	225	ADMIN	ZALONI CLUB CONFERENCE ROOM	VOLTAS	2 TR	ROT 2
88	226	ADMIN	ZALONI CLUB BILLIARD ROOM	LG	3TR	ROT 1.5 X 2
89	227	ADMIN	R&D DIRECTORS CONFERANCE ROOM	LLOYED	2 TR	ROT 2
90	228	ADMIN	R&D DIRECTORS CONFERANCE ROOM	LLOYED	2 TR	ROT 2
91	229	ADMIN	R&D DIRECTORS ROOM	LLOYED	2 TR	ROT 2
92	230	ADMIN	R&D DIRECTORS ROOM	LLOYED	2 TR	ROT 2
93	231	ADMIN	R&D DIRECTORS ROOM	LLOYED	2 TR	ROT 2
94	232	ADMIN	R&D DIRECTORS ROOM	LLOYED	2 TR	ROT 2
95	233	ADMIN	R&D DIRECTORS ROOM	LLOYED	2 TR	ROT 2
96	254	ADMIN	GOLFER DEN	LG	4 TR	ROT 2 X 2
97	255	ADMIN	GOLFER DEN	LG	4 TR	ROT 2 X 2
98	280	ADMIN	F-1 CMD STUDY ROOM	GODREJ***	1.5 TR	ROT 1.5

100   282   ADMIN	99	281	ADMIN	F-1 CMD	GODREJ***	1.5 TR	ROT 1.5
101   283   ADMIN							
102   284   ADMIN				· · · ·			
103   285   ADMIN				·			
104   286   ADMIN							
105   287							
106   288							
107   289   ADMIN   F-1 DIRECTOR OPERATION (S. RATH)   GODREJ***   1.5 TR   ROT 1.5							
108   290   ADMIN   MAIN GUEST HOUSE VIP SUIT-1   GODREJ***   1.5 TR   ROT 1.5				·			
109   291   ADMIN   MAIN GUEST HOUSE VIP SUIT-1   GODREJ***   1.5 TR   ROT 1.5				, ,			
110   292   ADMIN   MAIN GUEST HOUSE VIP SUIT-2   GODREJ***   1.5 TR   ROT 1.5							
111   293							
112   363   ADMIN   GENERAL OFFICE (MRS REBA DEBI)   HITACHI   1.5 TR   ROT 1.5							
113   20							
114   88				,			
115         117         CHEMICAL         CHEMICAL ANALYTICAL LAB ROOM NO-28         LG         3 TR         ROT 1.5 X 2           116         118         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         1.5 TR         ROT 1.5           117         119         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         2 TR         ROT 2           118         120         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         1.5 TR         ROT 1.5           119         157         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           120         158         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           121         159         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           122         160         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL CHEMICAL CHEMICAL CHEMICAL CHEMICAL CHEMICAL CH							
116         118         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         1.5 TR         ROT 1.5           117         119         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         2 TR         ROT 2           118         120         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         1.5 TR         ROT 1.5           119         157         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           120         158         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           121         159         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           122         160         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23				, ,			
117         119         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         2 TR         ROT 2           118         120         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         1.5 TR         ROT 1.5           119         157         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           120         158         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           121         159         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           122         160         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
118         120         CHEMICAL         CHEMICAL OIL (R) LAB ROOM NO-26         LG         1.5 TR         ROT 1.5           119         157         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           120         158         CHEMICAL         CHEMICAL CORFERANCE HALL ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           121         159         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           122         160         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL CORE SECTION R							
119         157         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           120         158         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           121         159         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           122         160         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL GGM CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO -30				. ,			
120         158         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           121         159         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           122         160         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL GGM CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL CHEMICAL ROOM NO -02 (DEBJANI) <td></td> <td></td> <td></td> <td>· /</td> <td></td> <td></td> <td></td>				· /			
121         159         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           122         160         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL GGM CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL CHEMICAL ROOM NO-02 (DEBJANI)         LG         1.5 TR         ROT 1.5		_					
122         160         CHEMICAL         CHEMICAL CONFERANCE HALL ROOM NO-36         VOLTAS         3 TR         RES 1.5 X 2           123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL GGM CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL ROOM NO-02 (DEBJANI)         LG         1.5 TR         ROT 1.5           130         383         CHEMICAL         CHEMICAL ROOM NO-02 (DEBJANI)         LG         1.5 TR         ROT 1.5							
123         161         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL PVT LAB ROOM NO -30         LG         1.5 TR         ROT 1.5           130         383         CHEMICAL         CHEMICAL ROOM NO -02 (DEBJANI)         LG         1.5 TR         ROT 1.5							
124         162         CHEMICAL         CHEMICAL DRILLING FLUID SECTION ROOM NO-40         VOLTAS         3 TR         RES 1.5 X 2           125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL GGM CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL PVT LAB ROOM NO -30         LG         1.5 TR         ROT 1.5           130         383         CHEMICAL         CHEMICAL ROOM NO -02 (DEBJANI)         LG         1.5 TR         ROT 1.5							
125         163         CHEMICAL         CHEMICAL CEMENT SECTION ROOM NO-23         VOLTAS         3 TR         RES 1.5 X 2           126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL GGM CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL PVT LAB ROOM NO -30         LG         1.5 TR         ROT 1.5           130         383         CHEMICAL         CHEMICAL ROOM NO-02 (DEBJANI)         LG         1.5 TR         ROT 1.5							
126         164         CHEMICAL         CHEMICAL CORE SECTION ROOM NO-24         VOLTAS         3 TR         RES 1.5 X 2           127         380         CHEMICAL         CHEMICAL GGM CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL PVT LAB ROOM NO -30         LG         1.5 TR         ROT 1.5           130         383         CHEMICAL         CHEMICAL ROOM NO-02 (DEBJANI)         LG         1.5 TR         ROT 1.5							
127         380         CHEMICAL         CHEMICAL GGM CHEMICAL         LG         1.5 TR         ROT 1.5           128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           130         383         CHEMICAL         CHEMICAL ROOM NO - 02 (DEBJANI)         LG         1.5 TR         ROT 1.5				CHEMICAL CEMENT SECTION ROOM NO-23	VOLTAS		
128         381         CHEMICAL         CHEMICAL PVT LAB ROOM NO - 30         LG         1.5 TR         ROT 1.5           129         382         CHEMICAL         CHEMICAL PVT LAB ROOM NO -30         LG         1.5 TR         ROT 1.5           130         383         CHEMICAL         CHEMICAL ROOM NO-02 (DEBJANI)         LG         1.5 TR         ROT 1.5	126	164	CHEMICAL	CHEMICAL CORE SECTION ROOM NO-24	VOLTAS	3 TR	RES 1.5 X 2
129         382         CHEMICAL         CHEMICAL PVT LAB ROOM NO -30         LG         1.5 TR         ROT 1.5           130         383         CHEMICAL         CHEMICAL ROOM NO-02 (DEBJANI)         LG         1.5 TR         ROT 1.5			CHEMICAL	CHEMICAL GGM CHEMICAL		1.5 TR	ROT 1.5
130 383 CHEMICAL CHEMICAL ROOM NO-02 (DEBJANI) LG 1.5 TR ROT 1.5		381	CHEMICAL	CHEMICAL PVT LAB ROOM NO - 30	LG	1.5 TR	ROT 1.5
	129	382	CHEMICAL	CHEMICAL PVT LAB ROOM NO -30	LG	1.5 TR	ROT 1.5
131 384 CHEMICAL CHEMICAL ROOM NO-03 LG 1.5 TR ROT 1.5	130	383	CHEMICAL	CHEMICAL ROOM NO-02 (DEBJANI)	LG	1.5 TR	ROT 1.5
	131	384	CHEMICAL	CHEMICAL ROOM NO-03	LG	1.5 TR	ROT 1.5

132	385	CHEMICAL	CHEMICAL ROOM NO -06 (MR.R.K.TAMULI)	LG	1.5 TR	ROT 1.5
133	386	CHEMICAL	CHEMICAL ROOM NO-09 (MR.RAJIB SHARMAH)	LG	1.5 TR	ROT 1.5
134	387	CHEMICAL	CHEMICAL ROOM NO-10 (MR.K.K. DAS)	LG	1.5 TR	ROT 1.5
135	388	CHEMICAL	CHEMICAL ROOM NO-08 (MR. HAZARIKA)	LG	1.5 TR	ROT 1.5
136	389	CHEMICAL	CHEMICAL ROOM NO-31(OLD PVT LAB)	LG	1.5 TR	ROT 1.5
137	390	CHEMICAL	CHEMICAL ROOM NO-31 (OLD PVT LAB)	LG	1.5 TR	ROT 1.5
138	205	CIVIL	CIVIL	LG	1.5 TR	ROT 1.5
139	206	CIVIL	CIVIL	LG	1.5 TR	ROT 1.5
140	207	CIVIL	CIVIL	LG	1.5 TR	ROT 1.5
141	208	CIVIL	CIVIL	LG	1.5 TR	ROT 1.5
142	209	CIVIL	CIVIL	LG	1.5 TR	ROT 1.5
143	234	CMT	CMT	LLOYED	1.5 TR	ROT 1.5
144	235	CMT	CMT	LLOYED	1.5 TR	ROT 1.5
145	236	CMT	CMT	LLOYED	1.5 TR	ROT 1.5
146	237	CMT	CMT	LLOYED	1.5 TR	ROT 1.5
147	238	CMT	CMT	LLOYED	1.5 TR	ROT 1.5
148	239	CMT	CMT	LLOYED	1.5 TR	ROT 1.5
149	240	CMT	CMT	LLOYED	1.5 TR	ROT 1.5
150	DPS1	D P SCHOOL	D P SCHOOL	SAMSUNG	1.5 TR	ROT 1.5
151	DPS2	D P SCHOOL	D P SCHOOL	SAMSUNG	1.5 TR	ROT 1.5
152	152	DIGBOI	DIGBOI CEPO (BB,P&C) ROOM NO-16 (MR D K GOSWAMI)	SAMSUNG	1.5 TR	ROT 1.5
153	268	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
154	269	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
155	270	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
156	271	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
157	272	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
158	273	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
159	274	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
160	275	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
161	276	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
162	277	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
163	278	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5
164	279	DIGBOI	DIGBOI PF QTR	GODREJ***	1.5 TR	ROT 1.5

165	326	DIGBOI	DIGBOI CONFERANCE ROOM	VOLTAS	2 TR	DC COMPRESSOR
166	327	DIGBOI	DIGBOI CONFERANCE ROOM	VOLTAS	2 TR	DC COMPRESSOR
167	451	DIGBOI	DIGBOI CEPO'S ROOM	LG	1.5 TR	ROT 1.5
168	452	DIGBOI	DIGBOI ASSET MANAGER ROOM	LG	1.5 TR	ROT 1.5
169	453	DIGBOI	DIGBOI VIP GUEST HOUSE	LG	1.5 TR	ROT 1.5
170	16	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	3 TR	RES 1.5 X 2
171	17	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	3 TR	RES 1.5 X 2
172	59	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
173	60	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
174	61	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
175	62	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
176	63	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
177	64	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
178	65	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
179	66	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
180	67	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
181	68	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
182	69	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
183	70	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
184	71	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
185	72	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
186	73	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
187	74	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
188	75	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
189	76	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
190	77	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
191	78	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
192	79	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
193	80	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
194	81	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
195	82	DRILLING	NEW INDUSTRIAL AREA	BLUE STAR	2 TR	RES 1 X 1
196	83	DRILLING	NEW INDUSTRIAL AREA	CARRIER	3 TR	RES 1.5 X 2
197	84	DRILLING	NEW INDUSTRIAL AREA	CARRIER	3 TR	RES 1.5 X 2

198	85	DRILLING	NEW INDUSTRIAL AREA	CARRIER	3 TR	RES 1.5 X 2
199	86	ELECTRICAL	ELECT POWER STATION CEN.CONT.ROOM	BLUE STAR	4 TR	RES 2 X 2
200	87	ELECTRICAL	ELECT POWER STATION CEN.CONT.ROOM	BLUE STAR	4 TR	RES 2 X 2
201	127	ELECTRICAL	ELECTRICAL P/HOUSE CONTROL ROOM	VOLTAS	4 TR	RES 2 X 2
202	128	ELECTRICAL	ELECTRICAL P/HOUSE CONTROL ROOM	VOLTAS	4 TR	RES 2 X 2
203	155	ELECTRICAL	ELECTRICAL CONFERANCE ROOM	LG	3 TR	RES 1.5 X 2
204	156	ELECTRICAL	ELECTRICAL CONFERANCE ROOM	LG	3 TR	RES 1.5 X 2
205	242	ELECTRICAL	POWER STATION LCR-1	LLOYED	1.5 TR	ROT 1.5
206	243	ELECTRICAL	POWER STATION LCR-1	LLOYED	1.5 TR	ROT 1.5
207	244	ELECTRICAL	POWER STATION LCR-2	LLOYED	1.5 TR	ROT 1.5
208	245	ELECTRICAL	POWER STATION LCR-2	LLOYED	1.5 TR	ROT 1.5
209	365	ELECTRICAL	(HOD- ELECTRICAL)	HITACHI	1.5 TR	ROT 1.5
210	458	ELECTRICAL	ELECTRICAL	HAIER	1.5 TR	ROT 1.5
211	108	ERP	R&D ERP	VOLTAS	3 TR	RES 1.5 X 2
212	109	ERP	R&D ERP	VOLTAS	3 TR	RES 1.5 X 2
213	110	ERP	R&D ERP	VOLTAS	3 TR	RES 1.5 X 2
214	111	ERP	R&D ERP	VOLTAS	3 TR	RES 1.5 X 2
215	112	ERP	R&D ERP	VOLTAS	3 TR	RES 1.5 X 2
216	201	FIELD COMMUNICATION	FIELD COMMUNICATION	LG	1.5 TR	ROT 1.5
217	202	FIELD COMMUNICATION	FIELD COMMUNICATION	LG	1.5 TR	ROT 1.5
218	203	FIELD COMMUNICATION	FIELD COMMUNICATION	LG	1.5 TR	ROT 1.5
219	204	FIELD COMMUNICATION	FIELD COMMUNICATION	LG	1.5 TR	ROT 1.5
220	250	FIELD ENGINEERING	FIELD ENGINEERING	LLOYED	1.5 TR	ROT 1.5
221	251	FIELD ENGINEERING	FIELD ENGINEERING	LLOYED	1.5 TR	ROT 1.5
222	252	FIELD ENGINEERING	FIELD ENGINEERING	LLOYED	1.5 TR	ROT 1.5
223	253	FIELD ENGINEERING	FIELD ENGINEERING	LLOYED	1.5 TR	ROT 1.5
224	369	FIELD ENGINEERING	CENTRAL WORKSHOP (MR MONOJ GOGOI)	HAIER	1.5 TR	ROT 1.5
225	197	G&R	G&R	LG	1.5 TR	ROT 1.5
226	198	G&R	G&R	LG	1.5 TR	ROT 1.5
227	199	G&R	G&R	LG	1.5 TR	ROT 1.5
228	200	G&R	G&R	LG	1.5 TR	ROT 1.5
229	246	G&R	G&R CORE LAB	LLOYED	1.5 TR	ROT 1.5
230	247	G&R	G&R CORE LAB	LLOYED	1.5 TR	ROT 1.5

231	248	G&R	G&R CORE LAB	LLOYED	1.5 TR	ROT 1.5
232	249	G&R	G&R WORKOVER SECTION	LLOYED	1.5 TR	ROT 1.5
233	262	G&R	G&R RESERVER MONITORING CENTER	VOLTAS	1.5 TR	ROT 1.5
234	263	G&R	G&R RESERVER MONITORING CENTER	VOLTAS	1.5 TR	ROT 1.5
235	264	G&R	G&R RESERVER MONITORING CENTER	VOLTAS	1.5 TR	ROT 1.5
236	265	G&R	G&R RESERVER MONITORING CENTER	VOLTAS	1.5 TR	ROT 1.5
237	266	G&R	G&R RESERVER MONITORING CENTER	VOLTAS	1.5 TR	ROT 1.5
238	267	G&R	G&R RESERVER MONITORING CENTER	VOLTAS	1.5 TR	ROT 1.5
239	294	G&R	G&R DRILLING OPERATION SECTION	GODREJ	1.5 TR	ROT 1.5
240	295	G&R	G&R DRILLING OPERATION SECTION	GODREJ	1.5 TR	ROT 1.5
241	296	G&R	G&R DRILLING OPERATION SECTION	GODREJ	1.5 TR	ROT 1.5
242	297	G&R	G&R DRAFT SECTION	GODREJ	1.5 TR	ROT 1.5
243	298	G&R	G&R DRAFT SECTION	GODREJ	1.5 TR	ROT 1.5
244	299	G&R	G&R DRAFT SECTION	GODREJ	1.5 TR	ROT 1.5
245	359	G&R	G&R CONFERANCE ROOM	CARRIER	2 TR	ROT 2
246	360	G&R	G&R CONFERANCE ROOM	CARRIER	2 TR	ROT 2
247	432	G&R	G&R DEVELOPMENT SECTION	HAIER	1.5 TR	ROT 1.5
248	433	G&R	G&R DEVELOPMENT SECTION	HAIER	1.5 TR	ROT 1.5
249	434	G&R	G&R DEVELOPMENT SECTION	HAIER	1.5 TR	ROT 1.5
250	435	G&R	G&R DEVELOPMENT SECTION	HAIER	1.5 TR	ROT 1.5
251	436	G&R	G&R DEVELOPMENT SECTION	HAIER	1.5 TR	ROT 1.5
252	437	G&R	G&R DEVELOPMENT SECTION	HAIER	1.5 TR	ROT 1.5
253	438	G&R	G&R DEVELOPMENT SECTION	HAIER	1.5 TR	ROT 1.5
254	328	INSTRUMENTATION	INSTRUMENTATION ROOM NO-4	VOLTAS***	1.5 TR	ROT 1.5
255	329	INSTRUMENTATION	INSTRUMENTATION CONFERANCE ROOM	VOLTAS***	1.5 TR	ROT 1.5
256	330	INSTRUMENTATION	INSTRUMENTATION CONFERANCE ROOM	VOLTAS***	1.5 TR	ROT 1.5
257	331	INSTRUMENTATION	INSTRUMENTATION ROOM NO-2	VOLTAS***	1.5 TR	ROT 1.5
258	332	INSTRUMENTATION	INSTRUMENTATION ROOM NO-3	VOLTAS***	1.5 TR	ROT 1.5
259	333	INSTRUMENTATION	INSTRUMENTATION ROOM NO-5	VOLTAS***	1.5 TR	ROT 1.5
260	378	INTERNAL AUDIT	INTERNAL AUDIT (B HARISANKAR)	LG	1.5 TR	ROT 1.5
261	379	INTERNAL AUDIT	INTERNAL AUDIT (CR DESH)	LG	1.5 TR	ROT 1.5
262	129	IT	NON ERP SERVER ROOM	VOLTAS	4 TR	RES 2 X 2
263	130	IT	NON ERP SERVER ROOM	VOLTAS	4 TR	RES 2 X 2

264	210	IT	IT CONFERANCE ROOM	LG	3 TR	RES 1.5 X 2
265	222	IT	HEAD IT	LLOYED	1.5 TR	ROT 1.5
266	223	IT	IT (MR ACHARYA)	LLOYED	1.5 TR	ROT 1.5
267	373	IT	G&R IT HUB	CARRIER	2 TR	ROT 2
268	374	IT	R&D IT ROOF TOP BATTERY ROOM	CARRIER	2 TR	ROT 2
269	375	IT	R&D IT NON ERP SERVER ROOM	CARRIER	2 TR	ROT 2
270	376	IT	R&D IT NON ERP SERVER ROOM	CARRIER	2 TR	ROT 2
271	377	IT	R&D IT NON ERP SERVER ROOM	CARRIER	2 TR	ROT 2
272	430	IT	AC&R SECTION	CARRIER	2 TR	ROT 2
273	431	IT	AC&R SECTION	CARRIER	2 TR	ROT 2
274	115	L&D	MTDC NEW CLASS ROOM	VOLTAS	3 TR	RES 1.5 X 2
275	116	L&D	MTDC NEW CLASS ROOM	VOLTAS	3 TR	RES 1.5 X 2
276	403	L&D	L&D GUEST HOUSE ROOM NO-201	HAIER	1.5 TR	ROT 1.5
277	404	L&D	L&D GUEST HOUSE ROOM NO-202	HAIER	1.5 TR	ROT 1.5
278	405	L&D	L&D GUEST HOUSE ROOM NO-203	HAIER	1.5 TR	ROT 1.5
279	406	L&D	L&D GUEST HOUSE ROOM NO-204	HAIER	1.5 TR	ROT 1.5
280	407	L&D	L&D GUEST HOUSE ROOM NO-205	HAIER	1.5 TR	ROT 1.5
281	408	L&D	L&D GUEST HOUSE ROOM NO-206	HAIER	1.5 TR	ROT 1.5
282	409	L&D	L&D GUEST HOUSE ROOM NO-102	HAIER	1.5 TR	ROT 1.5
283	410	L&D	L&D GUEST HOUSE ROOM NO-104	HAIER	1.5 TR	ROT 1.5
284	411	L&D	L&D GUEST HOUSE ROOM NO-106	HAIER	1.5 TR	ROT 1.5
285	412	L&D	L&D GUEST HOUSE ROOM NO-107	HAIER	1.5 TR	ROT 1.5
286	413	L&D	L&D GUEST HOUSE ROOM NO-108	HAIER	1.5 TR	ROT 1.5
287	414	L&D	L&D GUEST HOUSE ROOM NO-110	HAIER	1.5 TR	ROT 1.5
288	415	L&D	L&D GUEST HOUSE ROOM NO-111	HAIER	1.5 TR	ROT 1.5
289	416	L&D	L&D GUEST HOUSE ROOM NO-112	HAIER	1.5 TR	ROT 1.5
290	417	L&D	L&D GUEST HOUSE ROOM NO-113	HAIER	1.5 TR	ROT 1.5
291	418	L&D	L&D GUEST HOUSE ROOM NO-114	HAIER	1.5 TR	ROT 1.5
292	419	L&D	L&D GUEST HOUSE ROOM NO-115	HAIER	1.5 TR	ROT 1.5
293	420	L&D	L&D GUEST HOUSE ROOM NO-116	HAIER	1.5 TR	ROT 1.5
294	421	L&D	L&D TV & DINNING ROOM	HAIER	1.5 TR	ROT 1.5
295	422	L&D	L&D TV & DINNING ROOM	HAIER	1.5 TR	ROT 1.5
296	423	L&D	L&D TV & DINNING ROOM	HAIER	1.5 TR	ROT 1.5

207	404	100	LOD TV O DIMINING DOOM	LIMED	1 F TD	DOT 1 F
297	424	L&D	L&D TV & DINNING ROOM	HAIER	1.5 TR	ROT 1.5
298	425	L&D	L&D ET HOSTEL COMMON ROOM	HAIER	1.5 TR	ROT 1.5
299	426	L&D	L&D ET HOSTEL COMMON ROOM	HAIER	1.5 TR	ROT 1.5
300	427	L&D	L&D ET HOSTEL COMMON ROOM	HAIER	1.5 TR	ROT 1.5
301	428	L&D	DGM L&D	HAIER	1.5 TR	ROT 1.5
302	121	LPG	LPG CONFERENCE ROOM	VOLTAS	1.5 TR	ROT 1.5
303	122	LPG	LPG CONFERENCE ROOM	VOLTAS	1.5 TR	ROT 1.5
304	123	LPG	LPG CONFERENCE ROOM	VOLTAS	1.5 TR	ROT 1.5
305	216	LPG	LPG CONTROL ROOM	LG	1.5 TR	ROT 1.5
306	217	LPG	LPG CONTROL ROOM	LG	1.5 TR	ROT 1.5
307	218	LPG	LPG CONTROL ROOM	LG	1.5 TR	ROT 1.5
308	219	LPG	LPG CONTROL ROOM	LG	1.5 TR	ROT 1.5
309	322	LPG	CEM (i/c) PR CHOUDHURY	LG	1.5 TR	ROT 1.5
310	323	LPG	CE (O) MS S BANERJEE	LG	1.5 TR	ROT 1.5
311	324	LPG	HEAD-LPG, DC DEKA	LG	1.5 TR	ROT 1.5
312	325	LPG	CE (SAFETY) RC DAS	LG	1.5 TR	ROT 1.5
313	13	MATERIALS	MATERIALS DEPTT COMPUTER ROOM	BLUE STAR	3 TR	RES 1.5 X 2
314	18	MEDICAL	MEDICAL DEPTT OT-2	BLUE STAR	3 TR	RES 1.5 X 2
315	19	MEDICAL	MEDICAL DEPTT OT-1	BLUE STAR	4 TR	RES 2 X 2
316	104	MEDICAL	MEDICAL AUDIOMETRY ROOM	VOLTAS	1 TR	RES 1x1
317	105	MEDICAL	MEDICAL ECG ROOM	VOLTAS	3 TR	RES 1.5 X 2
318	106	MEDICAL	MEDICAL CMO	VOLTAS	3 TR	RES 1.5 X 2
319	107	MEDICAL	MEDICAL CMO	VOLTAS	3 TR	RES 1.5 X 2
320	124	MEDICAL	MEDICAL SERVER ROOM	VOLTAS	1.5 TR	ROT 1.5
321	151	MEDICAL	MEDICAL X-RAY ROOM	SAMSUNG	2 TR	ROT 2
322	165	MEDICAL	MEDICAL PATH. LAB	VOLTAS	1.5 TR	ROT 1.5
323	166	MEDICAL	MEDICAL PATH. LAB	VOLTAS	1.5 TR	ROT 1.5
324	167	MEDICAL	MEDICAL PATH. LAB	VOLTAS	1.5 TR	ROT 1.5
325	168	MEDICAL	MEDICAL PATH. LAB	VOLTAS	1.5 TR	ROT 1.5
326	169	MEDICAL	MEDICAL PATH. LAB	VOLTAS	1.5 TR	ROT 1.5
327	170	MEDICAL	MEDICAL PATH. LAB	VOLTAS	1.5 TR	ROT 1.5
328	171	MEDICAL	MEDICAL PATH. LAB	VOLTAS	1.5 TR	ROT 1.5
329	241	MEDICAL	MEDICAL OUTDOOR DRUG STORE	LLOYED	1.5 TR	ROT 1.5
			•	•	•	:

330	364	MEDICAL	MEDICAL REDIOLOGY(BONE DENSITOMETER)	HITACHI	1.5 TR	ROT 1.5
331	367	MEDICAL	MEDICAL BONE DENSITY ROOM	HAIER	1.5 TR	ROT 1.5
332	454	MEDICAL	MEDICAL PHYSIOTHERAPY ROOM	HITACHI	2 TR	ROT 2
333	455	MEDICAL	MEDICAL PHYSIOTHERAPY ROOM	HITACHI	2 TR	ROT 2
334	456	MEDICAL	MEDICAL PHYSIOTHERAPY ROOM	HITACHI	2 TR	ROT 2
335	457	MEDICAL	MEDICAL PHYSIOTHERAPY ROOM	HITACHI	2 TR	ROT 2
336	316	MORAN	MORAN CONFARANCE HALL	LG	3 TR	Rot 1.5X2
337	317	MORAN	MORAN CLUB AUDITORIAM	LG	3 TR	Rot 1.5X2
338	318	MORAN	MORAN CLUB AUDITORIAM	LG	3 TR	Rot 1.5X2
339	319	MORAN	MORAN CLUB AUDITORIAM	LG	3 TR	Rot 1.5X2
340	320	MORAN	MORAN CLUB AUDITORIAM	LG	3 TR	Rot 1.5X2
341	339	MORAN	MORAN OIL CLUB	HAIER	1.5 TR	ROT 1.5
342	340	MORAN	MORAN OIL CLUB	HAIER	1.5 TR	ROT 1.5
343	341	MORAN	MORAN OIL CLUB	HAIER	1.5 TR	ROT 1.5
344	342	MORAN	MORAN EXECUTIVE GUEST HOUSE	HAIER	1.5 TR	ROT 1.5
345	343	MORAN	MORAN EXECUTIVE GUEST HOUSE	HAIER	1.5 TR	ROT 1.5
346	344	MORAN	MORAN EXECUTIVE GUEST HOUSE	HAIER	1.5 TR	ROT 1.5
347	345	MORAN	MORAN EXECUTIVE GUEST HOUSE	HAIER	1.5 TR	ROT 1.5
348	346	MORAN	MORAN EXECUTIVE GUEST HOUSE	HAIER	1.5 TR	ROT 1.5
349	347	MORAN	MORAN POWER HOUSE CONTROL ROOM	HAIER	1.5 TR	ROT 1.5
350	348	MORAN	MORAN POWER HOUSE CONTROL ROOM	HAIER	1.5 TR	ROT 1.5
351	349	MORAN	MORAN POWER HOUSE CONTROL ROOM	HAIER	1.5 TR	ROT 1.5
352	350	MORAN	MORAN POWER HOUSE CONTROL ROOM	HAIER	1.5 TR	ROT 1.5
353	351	MORAN	MORAN POWER HOUSE CONTROL ROOM	HAIER	1.5 TR	ROT 1.5
354	352	MORAN	MORAN POWER HOUSE CONTROL ROOM	HAIER	1.5 TR	ROT 1.5
355	353	MORAN	MORAN POWER HOUSE CONTROL ROOM	HAIER	1.5 TR	ROT 1.5
356	354	MORAN	MORAN POWER HOUSE CONTROL ROOM	HAIER	1.5 TR	ROT 1.5
357	459	MORAN	MORAN OCS-1 CONFERENCE ROOM	HAIER	1.5 TR	ROT 1.5
358	460	MORAN	MORAN OCS-1 CONFERENCE ROOM	HAIER	1.5 TR	ROT 1.5
359	355	MORAN	MORAN OFFICE OF HEAD	LG	1.5 TR	ROT 1.5
360	356	MORAN	MORAN OFFICE OF CEE	LG	1.5 TR	ROT 1.5
361	357	MORAN	MORAN OFFICE OF CEP	LG	1.5 TR	ROT 1.5
362	358	MORAN	MORAN OFFICE OF CED	LG	1.5 TR	ROT 1.5
363	113	NEF PROJECT	NEF PROJECT CONFERENCE ROOM	VOLTAS	4 TR	RES 2 X 2

364	334	PLANNING	PLANNING (HEAD-PLANNING)	VOLTAS***	1.5 TR	ROT 1.5
365	98	PROD PROJECT	PROD PROJECT	VOLTAS	3 TR	RES 1.5 X 2
366	99	PROD PROJECT	PROD PROJECT	VOLTAS	3 TR	RES 1.5 X 2
367	100	PROD PROJECT	PROD PROJECT	VOLTAS	3 TR	RES 1.5 X 2
368	101	PROD PROJECT	PROD PROJECT	VOLTAS	3 TR	RES 1.5 X 2
369	102	PROD PROJECT	PROD PROJECT	VOLTAS	3 TR	RES 1.5 X 2
370	103	PROD PROJECT	PROD PROJECT	VOLTAS	3 TR	RES 1.5 X 2
371	321	PROD PROJECT	PROD PROJECT BUNK HOUSE	SAMSUNG	1.5 TR	ROT 1.5
372	391	PRODUCTION (GAS)	PROD (GAS) ROOM NO-01	LG	1.5 TR	ROT 1.5
373	392	PRODUCTION (GAS)	PROD (GAS) ROOM NO-03	LG	1.5 TR	ROT 1.5
374	393	PRODUCTION (GAS)	PROD (GAS) ROOM NO-04	LG	1.5 TR	ROT 1.5
375	394	PRODUCTION (GAS)	PROD (GAS) ROOM NO-05	LG	1.5 TR	ROT 1.5
376	395	PRODUCTION (GAS)	PROD (GAS) ROOM NO-06	LG	1.5 TR	ROT 1.5
377	396	PRODUCTION (GAS)	PROD (GAS) ROOM NO-07	LG	1.5 TR	ROT 1.5
378	397	PRODUCTION (GAS)	PROD (GAS) ROOM NO-08	LG	1.5 TR	ROT 1.5
379	398	PRODUCTION (GAS)	PROD (GAS) ROOM NO- NIL SK DUTTA	LG	1.5 TR	ROT 1.5
380	399	PRODUCTION (GAS)	PRODUCTION (GAS) CONFERENCE ROOM	CARRIER	2 TR	ROT 2
381	400	PRODUCTION (GAS)	PRODUCTION (GAS) CONFERENCE ROOM	CARRIER	2 TR	ROT 2
382	401	PRODUCTION (GAS)	PRODUCTION (GAS) CONFERENCE ROOM	CARRIER	2 TR	ROT 2
383	402	PRODUCTION (GAS)	PRODUCTION (GAS) CONFERENCE ROOM	CARRIER	2 TR	ROT 2
384	300	PRODUCTION (OIL)	GM PROD (OIL) ROOM NO-1	SAMSUNG***	1.5 TR	ROT 1.5
385	301	PRODUCTION (OIL)	HEAD PO (I/C) ROOM NO - 4	SAMSUNG***	1.5 TR	ROT 1.5
386	302	PRODUCTION (OIL)	CEPO (CONTRACT) ROOM NO - 9	SAMSUNG***	1.5 TR	ROT 1.5
387	303	PRODUCTION (OIL)	HEAD-POS ROOM NO - 5	SAMSUNG***	1.5 TR	ROT 1.5
388	304	PRODUCTION (OIL)	CEPO (MSO) ROOM NO-16	SAMSUNG***	1.5 TR	ROT 1.5
389	305	PRODUCTION (OIL)	HEAH-PROD (OIL) ROOM NO - 20	SAMSUNG***	1.5 TR	ROT 1.5
390	306	PRODUCTION (OIL)	CEPO (UTILITY) ROOM NO-19	SAMSUNG***	1.5 TR	ROT 1.5
391	307	PRODUCTION (OIL)	VISITORS ROOM NO - 2	SAMSUNG***	1.5 TR	ROT 1.5
392	308	PRODUCTION (OIL)	SEPO (PE&S) ROOM NO-11	SAMSUNG***	1.5 TR	ROT 1.5
393	309	PRODUCTION (OIL)	VACANT ROOM NO - 21	SAMSUNG***	1.5 TR	ROT 1.5
394	310	PRODUCTION (OIL)	CEPO (GTA-I) ROOM NO - 7	SAMSUNG***	1.5 TR	ROT 1.5
395	311	PRODUCTION (OIL)	CEPO (GTA-II) ROOM NO - 8	SAMSUNG***	1.5 TR	ROT 1.5
396	312	PRODUCTION (OIL)	PROTUL BARUAH ROOM NO - 6	SAMSUNG***	1.5 TR	ROT 1.5

#### **ANNEXURE-I**

397	439	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING G/F	HAIER	1.5 TR	ROT 1.5
398	440	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING G/F	HAIER	1.5 TR	ROT 1.5
399	441	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING G/F	HAIER	1.5 TR	ROT 1.5
400	442	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING G/F	HAIER	1.5 TR	ROT 1.5
401	443	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING F/F	HAIER	1.5 TR	ROT 1.5
402	444	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING F/F	HAIER	1.5 TR	ROT 1.5
403	445	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING F/F	HAIER	1.5 TR	ROT 1.5
404	446	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING F/F	HAIER	1.5 TR	ROT 1.5
405	447	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING T/F	HAIER	1.5 TR	ROT 1.5
406	448	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING T/F	HAIER	1.5 TR	ROT 1.5
407	449	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING T/F	HAIER	1.5 TR	ROT 1.5
408	450	PRODUCTION (OIL)	PRODUCTION (OIL) NEW BUILDING T/F	HAIER	1.5 TR	ROT 1.5
409	335	PS-1	PS-1 RADIO ROOM	LG	1.5 TR	ROT 1.5
410	336	PS-1	PS-1 RADIO ROOM	LG	1.5 TR	ROT 1.5
411	361	R&D	R&D LIBRARY	HITACHI	1.5 TR	ROT 1.5
412	362	R&D	R&D LIBRARY	HITACHI	1.5 TR	ROT 1.5
413	153	TECHNICAL AUDIT	GENERAL OFFICE AUDITORS ROOM	VOLTAS	1.5 TR	ROT 1.5
414	154	TECHNICAL AUDIT	GENERAL OFFICE AUDITORS ROOM	VOLTAS	1.5 TR	ROT 1.5
415	313	TRANSPORT	TRANSPORT CON. ROOM	SAMSUNG	1.5 TR	ROT 1.5
416	314	TRANSPORT	TRANSPORT CON. ROOM	SAMSUNG	1.5 TR	ROT 1.5
417	315	TRANSPORT	TRANSPORT CON. ROOM	HITACHI	2 TR	ROT 2
418	429	TRANSPORT	TRANSPORT CONFERENCE ROOM	HAIER	1.5 TR	ROT 1.5
419	114	WELL LOGGING	WELL LOGGING INTERPRETATION ROOM	VOLTAS	3 TR	RES 1.5 X 2
420	195	WELL LOGGING	WELL LOGGING	LG	1.5 TR	ROT 1.5
421	196	WELL LOGGING	WELL LOGGING	LG	1.5 TR	ROT 1.5
422	256	WELL LOGGING	WELL LOGGING NEW INTERPRETATION ROOM	LG	3 TR	RES 1.5 X 2
423	257	WELL LOGGING	WELL LOGGING NEW INTERPRETATION ROOM	LG	3 TR	RES 1.5 X 2
424	258	WELL LOGGING	WELL LOGGING NEW INTERPRETATION ROOM	LG	3 TR	RES 1.5 X 2
425	259	WELL LOGGING	WELL LOGGING	VOLTAS	1.5 TR	ROT 1.5
426	260	WELL LOGGING	WELL LOGGING	VOLTAS	1.5 TR	ROT 1.5
427	261	WELL LOGGING	WELL LOGGING	VOLTAS	1.5 TR	ROT 1.5
428	461	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
429	462	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5

#### **ANNEXURE-I**

430	463	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
431	464	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
432	465	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
433	466	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
434	467	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
435	468	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
436	469	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
437	470	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
438	471	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
439	472	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
440	473	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
441	474	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
442	475	C&D DEPT.	CONTRACT & DEVELOPMENT DEPT.	LG	1.5 TR	ROT 1.5
443	476	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
444	477	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
445	478	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
446	479	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
447	480	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
448	481	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
449	482	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
450	483	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
451	484	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
452	485	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
453	486	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
454	487	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
455	488	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
456	489	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
457	490	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
458	491	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
459	492	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
460	493	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
461	494	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
462	495	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
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#### **ANNEXURE-I**

463	496	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
464	497	OIL HOSPITAL	OIL HOSPITAL	Haier	1 TR	ROT 1
465	498	OIL HOSPITAL	OIL HOSPITAL	Haier	1 TR	ROT 1
466	499	OIL HOSPITAL	OIL HOSPITAL	Haier	2TR	ROT 2
467	500	OIL HOSPITAL	OIL HOSPITAL	Haier	2TR	ROT 2
468	501	OIL HOSPITAL	OIL HOSPITAL	Haier	2TR	ROT 2
469	502	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
470	503	OIL HOSPITAL	OIL HOSPITAL	Haier	1.5 TR	ROT 1.5
471	504	PROJECT DEPT.	PROJECT DEPT.	Haier	1.5 TR	ROT 1.5
472	505	PROJECT DEPT.	PROJECT DEPT.	Haier	1.5 TR	ROT 1.5
473	506	GEOPHYSIC DEPT.	GEOPHYSIC DEPT.	Haier	1.5 TR	ROT 1.5
474	507	GEOPHYSIC DEPT.	GEOPHYSIC DEPT.	Haier	1.5 TR	ROT 1.5
475	508	GEOPHYSIC DEPT.	GEOPHYSIC DEPT.	Haier	1.5 TR	ROT 1.5
476	509	GEOPHYSIC DEPT.	GEOPHYSIC DEPT.	Haier	1.5 TR	ROT 1.5
477	510	GEOPHYSIC DEPT.	GEOPHYSIC DEPT.	Haier	1.5 TR	ROT 1.5

1 TR Rot	2
1 TR RECIPROCATING	49
1.5 TR RECIPROCATING	84
1.5 TR ROTARY	339
2 TR RECIPROCATING	96
2 TR ROTARY	40
	610

# **Check List**

SL. No.	Document/ Declaration	Comments/ Yes* / No**
1	Engagement of work person as per Clause No. 4.0	
2	Self- attested/attested copies of PAN, VAT registration No., Service Tax Regd. No., Bank Account No., P.F. code, Vendor No. (for existing vendor) as per Clause No. 20.0 (2)	
3	Detailed office address with Contact No., as per Clause No. 14.0	
4	Declaration for Contractors safety obligation and Personal Protective Equipment (PPE) as per Clause No. 12.0	
5	Declaration of tools and tackles as per Clause No. 11.0	
6	Documents submitted as per BEC/BRC	

Yes*: Complied with & supporting documents provided.
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No\*\*: Not Complied with & no documents in this regards attached

Comments: Like "Noted & Accepted"

I undertake to declare that the above information given by me is true to the best of my knowledge & belief.

Signature of bidder:	
Date:	
Office seal:	

#### **ANNEXURE - III**

Proforma – "PFD "

SUB: PARTICULARS OF	PF CONTRIBUTION FOR THE	MONTH OF		, 20	
(1) Name of the Firm / Agency / Contracto	or :	Nature of Contract:		Job/Service Contra	act, AMC, O&M,
				Petty Contract, Secu	urity
(2) Postal address of the Contractor	<u>:</u>				
			(11) Details of Cont	ract Labour engaged by th	e contractor
(2) Phone as of the contractor			Category	No. of Workers	Prevailing Mini. Wages
(3) Phone no of the contractor	:		Unskilled		
(4) Fax No. of the Contractor	:		Semi Skilled		
(5) Address of PF Office from where E	PF Code No has been allotted :		Skilled		
			Highly Skilled		
(6) EPF Code No. allotted by PF Office	:		Total		
(7) Period of Contract	: from to				
(a) Extension period of Contract, if any	: from to				
(b) Places where contract workmen are	working:				
(8) Labour Licence No.	:				
(9) Validity period of Labour Licence	:				
(10) Details of Deposition of contribution	toward EPF				
(a) EPF Challan No. :	Amount:	Date:			

SI. No.	Full name of the Contractual	Sub EPF Code No. of the	No. of days	Amount	paid	Total Amount	Employees PF	Employers PF Contribution @	Employers EPS	Total Contribution	Employees ESI	Employers ESI	Total Contribution
	workmen	Contractual workmen	present during the month	Mini Wage	Plus any other pay	paid Contribution @ 12%		Contributio n @ 3.67 %	deposited (Col No. 8+Col No. 9+col No. 10)	Contribution @ 1.75 %	Contribution @ 4.75 %	deposited (Col No. 13+ Col No. 14)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14

#### **CERTIFIED THAT**

- (A) I have paid the notified minimum wages to my contractual workers as per the agreement.
- (B) The above information is correct to the best of my knowledge.
- (C) In case any discrepancies or irregularities is / are noticed in this agreement, then OIL is free to inform the PF/ESIC authorities.
- (D) Within one month on completion / expiry of the contract. I shall fill the prescribed Forms for withdrawal or transfer of PF/Pension Account in favour of my contractual workmen under control and intimate to Principal Employer.
- (E) Before the completion of contract, I shall serve one month notice to all my contractual workers, informing that their services will be terminated.
- (F) Within one month on completion / expiry of the contract I shall pay all the dues / terminal dues such as leave with wages. Bonus ( if applicable), Gratuity (if applicable), (if applicable), to all my contractual workmen, failing which my Bank Gurantee / Security Deposit may be withheld by OIL.

**Signature & Seal of the Contractor** 

#### MAINTENANCE RECORD OF SPLIT AIR CONDITIONERS

Date: Asset /Inventory No. Location: OIL No. Outdoor Unit SI. No. Compressor sl. Nos. 1. Blower/Fan motor SI. No. 1.  Job done: 1. General Cleaning 2. Check refrigerant piping for sign	<ol><li>2.</li><li>of leaks and rectify if re</li></ol>		Y / N / NA Y / N / NA
iii) Air flow: m/Sec; iv) F/L Current: A  Materials used:	ogging, rectify st / dirt and ensure it is lolower motor. Grease, is replace if necessary ers with air blower/ Waterlace unit if found defections and fuse linguages are cessary. The manufacturer of Engr in — Charge ping after servicing of Split and after servicing of Split and and servicing of Split and and servicing of Split and servicing servicing of Split and servicing	balanced. f necessary.  ter/ Cleaning agent ective.  aks.  and record set point	Y/N/NA
Any other job done:  Job attended by:			
Job started: Job completed	Date Date	Time Time	
Signature of Mechanic	Signature of In	charge/ IM / Dept. R	epresentative

Note:1) Repair/ replacement of parts/ components (major/minor) are included in the Routine Maintenance schedule.

Legends: Y – Job done; N – Job not done; NA – Not applicable for this item

2) Use separate sheet if required.

SrI	Clause No of		Bidders Remarks	Bidder to indicate the following to support the remarks/ compliance			
No.	BEC/BRC	Description	Deviation)				
1	BEC Clause No. 1.1	Technical Criteria: Bidder must have relevant experience in carrying out "Similar nature of jobs" with PSU / Central Govt. / State Govt. Organisation and successfully completed one similar work costing not less than the amount equal to Rs. 7,00,000.00 (Rupees Seven Lakh) only in last 7 (seven) years, reckoned from the original bid closing date.			the file		
		"Similar nature of job" mentioned above means all the jobs mentioned as follows:  1. Bidders must have relevant experience in carrying out maintenance of Window/ Split Type air conditioners of minimum Four (4)TR capacity;  AND  2. Bidders should have expertise of maintenance and repairing of air conditioners of any of the following manufacturers:  i. Carrier ii. Haier iii. Voltas iv. Feeders Lloyd v. LG vi. Blue Star vii. Hitachi viii. Usha ix. Godrej x. Samsung					

		<ol> <li>For proof of requisite experience of SIMILAR work, self-attested photocopies of following documents must be submitted along with the bid:         <ol> <li>Contract documents / Work Order showing details of works.</li> <li>AND</li> <li>Completion Certificate issued by PSUs/ Central Govt. / State Govt. Organization showing:</li></ol></li></ol>		
2	BEC Clause No. 1.2	<ul> <li>1.0 Financial Criteria:</li> <li>(i) Annual Financial Turnover of the bidder in any of preceding 03 (three) financial / accounting years, reckoned from the original bid closing date should be at least Rs. 4,20,000.00 (Rupees Four Lakh Twenty Thousand) only.</li> </ul>		

		(ii) Net worth of bidder must be positive for preceding financial/accounting year.	
3	Note to BEC Clause No. 1.2	A. For proof of Annual Turnover & Net worth any one of the following document must be submitted along with the bid:-  (i) A certificate issued by a practicing Chartered /Cost Accountant* (with Membership Number and Firm Registration Number), certifying the Annual turnover & Net worth as per format prescribed in PROFORMA-I.  OR  (ii) Audited Balance Sheet along with Profit & Loss account.	
		*In case the bidder is a Central Govt. organization / PSU /State Govt. organization / Semi-State Govt. Organization or any other Central / State Govt. Undertaking, where the auditor is appointed only after the approval of Comptroller and Auditor General of India and the Central Government, their certificates may be accepted even though FRN is not available. However, bidder to provide documentary evidences for the same.	
		B. Considering the time required for preparation of Financial Statements, if the last date of preceding financial / accounting year falls within the preceding six months reckoned from the original bid closing date and the Financial Statements of the preceding financial / accounting year are not available with the bidder, then the financial turnover of the previous three financial / accounting years excluding the preceding financial / accounting year will be considered. In such cases, the Net worth of the	

		previous financial / accounting year excluding the preceding financial / accounting year will be considered. However, the bidder has to submit an affidavit/undertaking certifying that 'the balance sheet/Financial Statement for the financial yearhas actually not been audited so far'.		
4	BEC Clause No. 1.4	Bidders are required to quote for all the items as per Price Bid Format; otherwise the offer of the bidder will be straightway rejected.		
5	BRC Clause No. 2.2	The price quoted by the successful bidder must be firm during the performance of the contract and not subject to variation on any account except as mentioned in the bid document. Any bid submitted with adjustable price quotation other than the above will be treated as non-responsive and rejected.		
6	BRC Clause No. 2.3	Bid security shall be furnished as a part of the Techno Commercial Un-priced Bid. The amount of bid security should be as specified in the forwarding letter. Any bid not accompanied by a proper bid security will be rejected.		
		<b>Note:</b> In case the Bidder submits Bid security in the form of Bank Guarantee (BG); the BG must be valid for minimum 120 days from the date of Technical bid opening.		
7	BRC Clause No. 2.9	Bidders must quote clearly and strictly in accordance with the price schedule outlined in Price Bidding Format attached under "Notes and Attachments" tab in the main bidding engine of OIL's e-Tender portal; otherwise the bid will be rejected. All other technocommercial documents other than price details to be submitted with Un-priced Techno-Commercial Bid as per tender requirement in the c-Folder link (collaboration link) under "Technical RFx Response" Tab Page only.		

8	BRC Clause No. 2.10	Bidder must accept and comply with the following provisions as given in the Tender Document in toto, failing which offer will be rejected:
		(i) Firm price (ii) EMD / Bid Bond (iii) Period of validity of Bid (iv) Price Schedule (v) Performance Bank Guarantee / Security deposit (vi) Delivery / Completion Schedule (vii) Scope of work (viii) Guarantee of material / work (ix) Liquidated Damages clause (x) Tax liabilities (xi) Arbitration / Resolution of Dispute Clause (xii) Force Majeure (xiii) Applicable Laws (xiv) Specifications (xv) Integrity Pact
9	BRC Clause No. 2.11	There should not be any indication of price in the Unpriced Techno-Commercial Bid. A bid will be straightway rejected if this is given in the Unpriced Techno-Commercial Bid.
10	BRC Clause No. 2.12	Bid received with validity of offer less than 90 (Ninety) days from the date of Technical Bid opening will be rejected.