

FORWARDING LETTER

Sub: TENDER NO. SDH5242P21/07 DATED 29.09.2020 FOR PROCUREMENT OF API 600, GATE VALVES

Dear Sirs,

- 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 National Competitive Bids (NCB) from competent and experienced manufacturers through OIL’s e-procurement site for subject mentioned item. One complete set of Bid Document for above 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 Tender are highlighted below:

E-Tender No	:	SDH5242P21/07 DATED 29.09.2020
Type of Bidding	:	SINGLE STAGE TWO BID SYSTEM
Type of Tender	:	OPEN TENDER
Tender Fee	:	NOT APPLICABLE
Bid Closing Date & Time	:	11.11.2020; 11:00 HRS.
Technical Bid Opening Date & Time	:	11.11.2020; 14:00 HRS.
Price Bid Opening Date & Time	:	To be decided later and shall be intimated separately to the technically qualified bidders.
Bid Security Amount	:	INR 3,60,000.00
Bid Security Validity	:	Minimum upto 11.06.2021
Bid Submission Mode	:	Bids must be uploaded online in OIL’s E-procurement portal
Bid Opening Place	:	Office of CGM-Materials, Materials Department, Oil India Limited, Duliajan -786602, Assam, India.
Bid Validity	:	Bid should be valid for minimum 120 days from actual bid closing date.
Original Bid Security to be submitted	:	Office of CGM-Materials, Materials Department, Oil India Limited, Duliajan -786602, Assam, India.
Performance Guarantee	:	Applicable @ 10% of Order value
Integrity Pact	:	To be submitted as per attached format

Contact Details	:	TUHIN ROY, CHIEF MANAGER MATERIALS E-MAIL: tuhin_roy@oilindia.in, PHONE: 0374-2808614
E-Tender technical Support	:	TEL: 0374- 2804903, 2807171, 2807192, E-MAIL: erp_mm@oilindia.in
Bids to be addressed to	:	CGM-Materials, Materials Department, Oil India Limited, Duliajan -786602, Assam, India.
Queries/Clarifications on the Tender	:	To submit through e-mail addressed to tuhin_roy@oilindia.in
LIST OF ANNEXURES APPLICABLE		
Heading		Particulars
General Terms & Conditions	:	MM/LOCAL/E-01/2005 for E-Procurement LCB Tenders
Annexure-A	:	Tender details and various notes to bidders
Annexure-B	:	Bid Evaluation & Rejection Criteria
Annexure-C, D, E		BEC/BRC, Technical & Commercial Checklist
Appendix-A-1	:	Details of restrictions on procurement from a bidder of a country which shares a land border with India
Proforma-1	:	Format for Undertaking towards compliance of office memorandum F. No. 6/18/2019-PPD dated 23rd July, 2020
Proforma-2	:	Format of undertaking towards submission of authentic information/documents
Proforma-3	:	Integrity Pact
Proforma-4	:	Bid Security Format
Proforma-5	:	Performance Security Format
Annexure-6	:	Format of undertaking towards compliance to Financial Criteria
Appendix-7	:	Format for certificate of annual turnover & net worth
Others	:	Any other document uploaded online in OIL's E-procurement portal.

3.0 OIL now looks forward to your active participation in the Tender.

Thanking you,
Yours faithfully,
OIL INDIA LIMITED

sd/-
(Tuhin Roy)
Chief. Manager Materials (FD)
For CGM Materials (HoD)
For Resident Chief Executive

AA: ITEM DETAILS & QUANTITY OF ITEMS:

Item 10. API 600 GATE VALVE, SIZE: 2" X 150 CLASS. Qty = 98 Nos

"Gate valve, cast carbon steel, 50.8 mm (2"), ANSI 150 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5 , face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flange in both sides and requisite nos. of studs & nuts.

Detailed technical specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellite and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually.

All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr. WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 20. API 600 GATE VALVE, SIZE: 2" X 300 CLASS. Qty = 78 Nos –

"Gate valve, cast carbon steel, 50.8 mm (2"), ANSI 300 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flange in both sides and requisite nos. of studs & nuts.

Detailed technical specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr. WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts conforming to A-193 Gr. B7 and A-194 Gr. 2H."

Item 30. API 600 GATE VALVE, SIZE: 2" X 900 CLASS. Qty = 30 Nos –

Gate valve, cast carbon steel, 50.8 mm (2"), ANSI 900 class, Manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flanges & ring joint gaskets in both sides along with requisite nos. of studs & nuts.

Detailed technical specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr. WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 40. API 600 GATE VALVE, SIZE: 3" X 150 CLASS. Qty = 43 Nos

"Gate valve, cast carbon steel, 76.2 mm (3"), ANSI 150 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API Standard 598, complete with companion flange in both sides and requisite Nos. of studs & nuts.

Detailed technical specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts conforming to A-193 Gr. B7 and A-194 Gr.2H."

Item 50. API 600 GATE VALVE, SIZE: 3" X 300 CLASS. Qty = 43 Nos

"Gate valve, cast carbon steel, 76.2 mm (3"), ANSI 300 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API Standard 598, complete with companion flange in both sides and requisite Nos. Of studs & nuts.

Detailed technical specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 60. API 600 GATE VALVE, SIZE: 4" X 150 CLASS. Qty = 166 Nos

"Gate valve, cast carbon steel, 101.6 mm (4"), ANSI 150 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API Standard 598, complete with companion flange in both sides and requisite Nos. of studs & nuts.

Detailed technical specifications :

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 70. API 600 GATE VALVE, SIZE: 4" X 300 CLASS. Qty = 169 Nos

"Gate valve, cast carbon steel, 101.6 mm (4"), ANSI 300 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API Standard 598, complete with companion flange in both sides and requisite Nos. Of studs & nuts.

Detailed technical specifications:

- A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.
- B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.
- C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.
- D) Back seat bush: Back seat bush will be 13% Cr. SS.
- D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.
- E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.
- F) Gland Bolts : Swing type eye bolt and nuts.
- G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.
- H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 80. API 600 GATE VALVE, SIZE: 6" x 150 CLASS. Qty = 35 Nos

"Gate valve, cast carbon steel, 152.4 mm (6"), ANSI 150 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5 , face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flange in both sides and requisite nos. of studs & nuts.

Detailed Technical Specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

E) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

F) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

G) Gland Bolts : Swing type eye bolt and nuts.

H) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr. WCB.

I) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 90. API 600 GATE VALVE, SIZE: 6" x 300 CLASS. Qty = 10 Nos

"Gate valve, cast carbon steel, 152.4 mm (6"), ANSI 300 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flange in both sides and requisite nos. of studs & nuts.

Detailed Technical Specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

E) Body & Seat Ring : Seat Rings will be stellite and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

F) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

G) Gland Bolts : Swing type eye bolt and nuts.

H) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

I) Stud, Bolts and Nuts: High tension stud, bolts and nuts conforming to A-193 Gr. B7 and A-194 Gr.2H."

AB: SPECIAL TERMS & CONDITIONS:

1. The bidder shall confirm that the goods, materials to be supplied shall be new, of recent make, of the best quality & workmanship. The bidder shall confirm that the materials shall be guaranteed for a period of 18 months from the date of dispatch or 12 months from the date of receipt at destination, whichever is earlier, against defects arising from faulty materials, workmanship or design.

Defective goods / materials or parts notified by OIL to the Seller shall be replaced immediately by the Seller on FOR destination basis including payment of all taxes and duties at Seller's expense.

This guarantee shall survive and hold good notwithstanding inspection, payment for and acceptance of the goods.

2. All valves shall be suitable to operate at high temperature and in oil & gas environment.

3. Valve shall be suitable for both buried and above ground installations.

4. Operating devices shall be designed for easy operations of valve under maximum differential pressure corresponding to the valve rating.

5. Valve body Plug & Cover etc components shall be procured from EIL/ Lloyds approved foundries. Necessary supporting documents shall be provided in support of the above. Undertaking in this regard shall be submitted along with technical bid. Also documentary evidence of procuring the Valve body Plug & Cover etc components from EIL/ Lloyds approved foundries shall be submitted alongwith the materials.

6. Valve body, bonnet, cover etc. shall be made from radiographic quality casting as per API 600 Standard.

7. Radiographic test shall be done in all Valve body, Plug & Cover etc (as per ASME 16.34) and radiographic films shall be provided for all valves along with material supply.

8. All materials of components of the valves should conform to & tested as per API 600 Standard.

9. All valves shall be inspected & tested as per API spec. 598, and the following pressure tests for each valve must be carried out in line with API spec. 598:

- i) Shell pressure test.
- ii) Back Seat pressure test.
- iii) Low pressure closure test.
- iv) High pressure closure test.

10. Hydraulic and air test etc. shall be carried out for each valve as per API 598 Standard. Only kerosene or water with suitable inhibitor to prevent corrosion shall be used for hydraulic testing. After testing, valves shall be properly dried and inside & internal parts of each valve shall be properly greased. The test certificates as per API spec. 598 shall be provided along with material supply.

11. All the valves of similar type, size and pressure ratings will have the same castings pattern & bonnet design.

12. Heights of all the valves of similar type, size and pressure rating will be same in order to maintain uniformity.

13. Third Party Inspection:

All valves shall be inspected by any one of OIL's approved Third party inspection agencies. viz. M/s Lloyds or M/s Bureau VERITAS or M/s IRS or M/s Rites or M/s Tuboscope Vecto or M/s DNV. The Scope of Third Party Inspection shall be as below and TPI certificates shall be submitted by the supplier along with material supply.

- i) To carry out stage wise inspection as per QAP, from procurement of raw materials to assembly to ensure that proper technique and procedure as per relevant API Standard/ Purchase order are followed by the manufacturer. The TPI inspection documents, inspection of which has already been done, shall be shown at the time of inspection by OIL official at manufacturer plant.
- ii) To ensure that different components of the valve conform to relevant API Standards fully.
- iii) To review heat number wise foundry certificates of castings in order to ensure that the materials used are as per purchase order.
- iv) To ensure that valve body castings are procured from such foundries as approved by M/s EIL or M/s Lloyds.
- v) To review and certify the radiographs of all the valves to ensure that casting of body & bonnet of valve are of radiographic quality. Radiography of 20% of valves, randomly selected against each PO line item quantity, shall be witnessed by Inspection Agency and it shall be documented properly.
- vi) To witness hydraulic, pneumatic test for the body and seat on each specified valve as applicable in the relevant standard. Only kerosene or water with suitable inhibitor to prevent corrosion shall be used for hydraulic testing.
- vii) To ensure that the valves inspected are fully embossed as per tender requirement.
- viii) To document and review / issue all inspection certificates.

14. All valves will be manufactured strictly as per the attached QAP only.

15. Seats, wedge, threads, flange surfaces shall be thoroughly cleaned, dried and greased properly after inspection / hydraulic testing to prevent corrosion. Both ends of each valve should also be provided with protective rubber / plastic caps, securely attached to the valves.

16. LIST OF DOCUMENTS TO BE SUBMITTED:

A. Following documents shall be submitted by all the bidders along with their technical bids:

- i) Detailed cross sectional drawing with dimensions, part numbers and material specifications.**
- ii) Technical catalogue for the quoted valves.**
- iii) Point wise compliance of Tender requirements. Any deviations from this specification, if any, must be highlighted in the offer.**
- iv) Undertaking of procuring the Valve body Plug & Cover etc components from EIL/ Lloyds approved foundries.**
- v) QAP for manufacturing the valves.**
- vi) Copy of valid API 600 certificates.**
- vii) Documents as per Technical qualification criteria, Experience criteria, Financial criteria of BEC/BRC Annexure – B.**
- viii) BEC / BRC Evaluation Matrix Annexure - C.**
- ix) Technical Evaluation Matrix Annexure - D.**
- x) Any other document as per tender stipulation.**

B. Following documents shall be submitted by the successful bidder in the event of placement of order on them along with the supply:

- i) Test certificates of the chemical and mechanical properties of materials used for the valve construction including trim materials as per the specifications.
- ii) Test certificates of hydraulic test complete with records of timing and pressure of each test. Body and bonnet of the valve must be hydraulically tested upto rated pressure of the valves.
- iii) All other test report and certificates as required by API 600 and this specification.
- iv) Test certificates as per API spec. 598.
- v) Test certificate for the raw material used, hydraulic and air tests etc.
- vi) Third Party Inspection certificates in Original shall be submitted along with material supply.
- vii) Radiographic films shall be provided for all valves.
- viii) Documentary evidence of procuring the Valve body Plug & Cover etc components from EIL/ Lloyds approved foundries.
- ix) Guarantee / Warranty certificate on the supplied product.
- x) Any other document as per PO stipulation.

17. PAINTING, MARKING & SHIPMENT:

- a) The valves shall be provided with suitable anti-corrosive paint.
- b) All valves shall be marked as per API 600. The units of marking shall be metric except Nominal Diameter which shall be in inches.
- c) Valve ends shall be suitably protected to avoid any damage during transit or storage. All threaded and machined surface subject to corrosion shall be well protected by a coat of grease or other

suitable material. All valves shall be provided with suitable protectors, for flange faces, securely attached to the valves.

d) Packaging and shipping instructions shall be as per API 600.

e) Packages shall be marked legibly with suitable marking ink, the following:-

i) Purchase Order Number

ii) Manufacturer's Name

iii) Valve size & rating

f) Supplier should emboss permanently the followings on every piece of valve supplied:

i) API 600 monogram with License Number

ii) O.I.L. P.O. No. & date

iii) 'Manufactured for O.I.L.'

18. Considering the nature of the item, if the product offered by the lowest acceptable bidder is not field proven in OIL, purchaser at its discretion may place a trial order to the extent of 25 % (maximum) only and balance quantity will be procured from other competitive bidders whose product has been field proven in OIL.

BB: SPECIAL NOTES TO BIDDERS

1.0 The Bidder should indicate the dimensions and weight of the offered items, the country of origin and place of dispatch of the materials.

2.0 Any deviation(s) from the tender specification should be clearly highlighted specifying justification in support of deviation.

3.0 Bidder to sign and submit completely filled up BEC / BRC Evaluation Matrix Annexure – C & Technical Evaluation Matrix Annexure - D.

4.0 The delivery of the items are required as following:

Item No	Item Description	Quantity (In Nos)	Delivery required at
10	API 600 GATE VALVE, SIZE: 2" X 150 CLASS	98	80 Nos at Duliajan, Assam 18 Nos at Digboi, Assam
20	API 600 GATE VALVE, SIZE: 2" X 300 CLASS	78	60 Nos at Duliajan, Assam 18 Nos at Digboi, Assam
30	API 600 GATE VALVE, SIZE: 2" X 900 CLASS	30	Duliajan, Assam
40	API 600 GATE VALVE, SIZE: 3" X 150 CLASS	43	40 Nos at Duliajan, Assam 3 Nos at Digboi, Assam
50	API 600 GATE VALVE, SIZE: 3" X 300 CLASS	43	40 Nos at Duliajan, Assam 3 Nos at Digboi, Assam
60	API 600 GATE VALVE, SIZE: 4" X 150 CLASS	166	130 Nos at Duliajan, Assam 36 Nos at Digboi, Assam
70	API 600 GATE VALVE, SIZE: 4" X 300 CLASS	169	140 Nos at Duliajan, Assam 29 Nos at Digboi, Assam

80	API 600 GATE VALVE, SIZE: 6" X 150 CLASS	35	Digboi, Assam
90	API 600 GATE VALVE, SIZE: 6" X 300 CLASS	10	Digboi, Assam

CC: GENERAL NOTES TO BIDDERS

Sl. No	Clause
1.0	This Tender has been floated for participation of Indigenous (Indian) bidders only. Hence, only Indigenous bidders are eligible to participate against this tender. Consortiums/Joint venture entities are not eligible to participate against this tender.
2.0	<p>a) Bidders without having E-tender Login ID and Password should complete their online registration at least seven (7) days prior to the scheduled bid closing date and time of the tender. For online registration, Bidder may visit the OIL's E-tender site https://etender.srm.oilindia.in/irj/portal</p> <p>b) Necessary Login ID & Password will be issued by OIL only after submitting the complete online registration by the Bidder. In the event of late registration/incomplete registration by Bidder, OIL INDIA LIMITED shall not be responsible for late allotment of User ID & Password and request for bid closing date extension on that plea shall not be entertained by Company.</p>
3.0	<p>Office Memorandum No. F.No.6/18/2019-PPD dated 23.07.2020 issued by Public Procurement Division under Department of Expenditure of Ministry of Finance will also be applicable against the tender and thus bidder(s) must note that:</p> <p>“Any bidder from a country which shares a land border with India will be eligible to bid in any procurement whether of goods, services or works, only if the bidder is registered with the competent authority”</p> <p>For further details on above and format of certification to be submitted by the bidder, APPENDIX-A-1 & PROFORMA-1 is to be referred.</p>
4.0	<p>FURNISHING FRAUDULENT INFORMATION/ DOCUMENT: If it is found that a Bidder has furnished fraudulent document/information, the Bid Security/Performance Security shall be forfeited and the party will be debarred for a period of 3(three) years from date of detection of such fraudulent act, besides the legal action. In case of major and serious fraud, period of debarment may be enhanced. In this regard, bidders are requested to submit an Undertaking as per PROFORMA-2 along with their offer failing which their offer shall be liable for rejection.</p>
5.0	<p>The Integrity Pact is applicable against this tender. OIL shall be entering into an Integrity Pact with the bidders as per format enclosed vide PROFORMA-3 of the tender document. This Integrity Pact proforma has been duly signed digitally by OIL's competent signatory. The proforma has to be returned by the bidder (along with the technical bid) duly signed (digitally) by the same signatory who signed the bid, i.e., who is duly authorized to sign the bid. Uploading the Integrity Pact with digital signature will be construed that all pages of the Integrity Pact has been signed by the bidder's authorized signatory who sign the Bid. If any bidder refuses to sign Integrity Pact or declines to submit Integrity Pact with the offer, their bid shall be rejected straightway.</p> <p>OIL's Independent External Monitors at present are as under:</p> <p>SHRI RUDHRA GANGADHARAN, IAS (Retd.), Ex-Secretary, Ministry of Agriculture E-Mail ID: rudhra.gangadharan@gmail.com</p> <p>SHRI SUTANU BEHURIA, IAS (Retd.), E-mail ID: sutanu2911@gmail.com</p>

	<p>SHRI Om Prakash Singh, IPS (Retd.),, Former DGP, Uttar Pradesh E-mail: Ops2020@rediffmail.com</p>
6.0	<p>Submission of Bid Security/EMD/Performance Bank Guarantee – Must be paid either through online mode or Submission of Bank Guarantee/LC only. No DD/Cheques/Cashier Cheque or any other mode will be acceptable.</p> <p>A) The Bid Security (EMD) as applicable must either be deposited through online payment gateway or submitted to OIL in the form of original Bank Guaranty (hard copy) on or before the scheduled Bid Closing date of the Tender. The Validity and Amount of Bid Security (EMD) must be strictly as specified in the forwarding letter of this bid document. Bid shall be rejected without further reference, if the Bid Security (EMD) is not received strictly as above, except where exempted. OIL will not assume any responsibility whatsoever for submission of deficient/faulty Bid Security or for delay/non-delivery of the same. Format of Bid Security (Bank Guarantee) is enclosed vide PROFORMA-4</p> <p>B) In case of Bank Guarantee, the Bank Guarantee issued by the Bank must be routed through SFMS platform as per following details:</p> <p>(i) MT 760 / MT 760 COV for issuance of Bank Guarantee (ii) MT 760 / MT 767 COV for amendment of Bank Guarantee</p> <p>The above message / intimation shall be sent through SFMS by the BG issuing Bank branch to HDFC Bank, Duliajan Branch, IFS Code – HDFC0002118; SWIFT Code - HDFCINBBCAL. Branch Address: HDFC Bank Limited, Duliajan Branch, Utopia Complex, BOC Gate, Jayanagar, Duliajan, Dibrugarh, PIN – 786602. The vendor shall submit to OIL the copy of the SFMS message as sent by the issuing bank branch along with the original bank guarantee.</p> <p>C) In case of online payment, refund will be made in [INR] using the exchange rate prevailing as on the date of actual receipt of Bid Security/EMD/Performance Bank Guarantee amount. The refund amount shall not (in any case) exceed the amount actually received.</p> <p>D) The bidders shall extend the validity of the Bid Security suitably, if and when specifically advised by OIL, at the bidder’s cost.</p> <p>E) Bank charges, if any for submission of bid security shall be on bidder’s account.</p> <p>F) The Bid Security may be forfeited:</p> <p>a. If the bidder withdraws the bid within its original/extended validity. b. If the bidder modifies/revises their bid suo-moto. c. If the bidder does not accept the order/contract. d. If the bidder does not furnish Performance Security Deposit within the stipulated time as per tender/order/contract. e. If it is established that the bidder has submitted fraudulent documents or has indulged into corrupt and fraudulent practice, the bid security shall be forfeited after due process in addition to other action against the bidder</p> <p>G) For exemption for submission of Bid Security please refer Clause No. 9.8 (Section A) of “General Terms & Conditions” for e-Procurement as per Booklet No. MM/GLOBAL/E-01/2005 for E-procurement (ICB Tenders).</p>

7.0	<p>Successful bidder shall be required to furnish a Performance Security equivalent to ten percent (10%) of total evaluated value of Order within 30 days of receipt of LOI/notification of award. The performance security must be in the form of Bank Guarantee (ref. PROFORMA-5) or in the form of a Bank Draft/Cashier's cheque/Banker's cheque/NEFT/RTGS/Electronic fund transfer to designated account of OIL or Fixed Deposit Receipt (account OIL INDIA LIMITED) or irrevocable Bank Guarantee or irrevocable Letter of Credit (LC) from:</p> <p>A) Any schedule Indian Bank or Any Branch of an International bank situated in India and registered with Reserve Bank of India as scheduled foreign bank in case of domestic bidder/service provider, or</p> <p>i) In case of foreign CONTRACTOR/service provider, the bank guarantee can be accepted from any scheduled bank in India or from International bank who has its branch in India registered with Reserve Bank of India. Any foreign Bank which is not a Scheduled Bank in India, provided the Bank Guarantee issued by such Bank is counter-guaranteed by any Branch situated in India of any Scheduled Bank incorporated in India. Bank Guarantee issued by a Scheduled Bank of India at the request of some other Non-Schedule Bank of India shall not be acceptable</p> <p>ii) The domestic CONTRACTOR/service provider(s) will have to submit the Bank Guarantee from any of the scheduled banks and on non-judicial stamp paper of requisite value as per the Indian Stamp Act, purchased in the name of the issuing banker.</p> <p>iii) The foreign CONTRACTOR/service provider(s) will submit the Bank Guarantee from Banks of Indian origin situated in their country. In case no such bank of Indian origin is situated in their country, the Bank Guarantee may be submitted from the bankers as specified above.</p> <p>B) The Performance Security shall be denominated in the currency of the contract.</p> <p>C) The Performance Security specified above must be valid for the entire duration of the Contract and claim period should be valid for a minimum of 03 (three) months beyond the contract period. The Performance Security will be discharged by COMPANY not later than 30 days following its expiry of claim period. In the event of any extension of the Contract period, Bank Guarantee should be extended by CONTRACTOR by the period equivalent to the extended period.</p> <p>D) The Performance Security shall be encashed by COMPANY on account of CONTRACTOR's failure to fulfil its obligations under the Contract and/or non-performance /unsatisfactory of the Contractor. Company shall not be required to proof any loss or damage on account of Contractor's non-performance/unsatisfactory performance.</p> <p>E) The Performance Security will not accrue any interest during its period of validity or extended validity.</p> <p>F) Bank charges, if any for submission of performance security shall be on supplier's account.</p> <p>G) The validity of Bank Draft/Cashier's cheque/Banker's cheque should not be less than 3 months at the submission to OIL.</p> <p>H) Non-submission of Performance Security as above by the successful Bidder shall lead to cancellation/termination of award including forfeiture of their Bid Security, besides other</p>
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	<p>penal actions as per OIL's Banning Policy. Bidders should undertake in their bids to submit Performance Security as stated above.</p> <p>l) In case Annual Maintenance Contract (AMC) is required and OIL intends to enter into a separate contract with the successful bidder for AMC, the Successful bidder must undertake to submit separate Performance Security against the AMC at the applicable rate & validity to be stipulated in the contract.</p>
8.0	Bid must be submitted online through OIL's e-procurement portal. Bid submitted in any other form will be rejected.
9.0	<p>Please note that all tender forms and supporting documents are to be submitted through OIL's e-Procurement site only except following documents which are to be submitted manually in sealed envelope super scribing tender no. and due date to The CGM Materials, Materials Department, Oil India Limited, Duliajan- 786602, Assam on or before 13:00 hrs (IST) on the Bid Closing Date mentioned in the Tender.</p> <p>a) Original Bid Security along with two duplicate copies of Bid Security.</p> <p>b) Any other documents which have been particularly asked for in this tender for submission.</p>
10.0	Bidders must ensure that their bid is uploaded in the system before the tender closing date and time. Also, they must ensure that above documents which are to be submitted in a sealed envelope are also submitted at the above-mentioned address before the bid closing date and time, failing which the offer shall be rejected.
11.0	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 rejection of its offer without seeking any clarifications.
12.0	To ascertain the substantial responsiveness of the bid, OIL reserves the right to ask the bidder for clarification in respect of clauses covered under BRC also and such clarifications fulfilling the BRC clauses in toto must be received on or before the deadline given by OIL, failing which the offer will be summarily rejected. However bidder(s) must note that there should not be any additional financial involvement arising out of such post tender clarifications.
13.0	A job executed by a bidder for its own organization / subsidiary cannot be considered as experience for the purpose of meeting BRC/BEC (if applicable).
14.0	<p>The items covered in this Tender shall be used by Oil India Limited in the PEL/ML areas and hence Nil rate of Customs Duty towards import (for foreign bidders) and concessional GST @5% (for foreign & indigenous bidder) will be applicable as per Govt. Policy in vogue.</p> <p>Overseas Bidders are not required to include Customs Duty and IGST components in their quoted cost, since all applicable taxes & Duties in India shall be to the account of Oil India Limited.</p> <p>In the event of an order on indigenous bidder, OIL will issue Project Authority Certificate (PAC) under Deemed Export Benefit Scheme, where import content is declared by the bidder for availing Custom Duty benefit on the import content.</p> <p><u>Note: Successful bidder shall arrange to provide all necessary documents (invoice etc.) to OIL for applying Essentiality Certificate on receipt of request from OIL, if any. Further, Successful bidder</u></p>

	<u>shall affect dispatch only on receipt of relevant certificates/shipment clearance from OIL, failing which all related liabilities shall be to Supplier's account.</u>
15.0	The tender will be governed by "General Terms & Conditions" for e-Procurement as per Booklet No. MM/LOCAL/E-01/2005-May2020 for E-procurement (LCB Tenders) including Amendment and Addendum to "General Terms & Conditions" for e-Procurement. However, if any of the Clauses of the Bid Rejection Criteria (BRC) / Bid Evaluation Criteria (BEC) mentioned here contradict the Clauses in the "General Terms & Conditions" for e-Procurement as per Booklet No. MM/LOCAL/E-01/2005-May2020 for E-procurement (LCB Tenders) of the tender and/or elsewhere, those mentioned in this BEC / BRC shall prevail.
16.0	<p>Bidders to note that Govt. of India under Micro, Small and Medium Enterprises Development (MSMED) Act 2006, has proclaimed the Public Procurement Policy, 2012 with effect from 1st April, 2012 (and amendments issued time to time) in respect of procurement of goods and services, produced and provided by micro and small enterprises, by its Ministries, Departments and Public Sector Undertakings for promotion and development of Micro and Small Enterprises. In this regards, bidders are requested to take note of the following and to submit their offers accordingly.</p> <p>a) Categorisation and various criteria applicable to MSE bidders shall be guided by the Gazette notification no. CG-DL-E-26062020-220191 dated 26.06.2020 issued by Ministry of Micro, Small and Medium Enterprises. The existing enterprises registered under EM-Part-II or UAM till 30th June, 2020 shall continue to be valid only for a period up to the 31st day of March, 2021.</p> <p>The bidder claiming as MSE status (MSE-General, MSE-SC/ST, MSE -Woman) against this tender has to submit following documents for availing the benefits applicable to MSEs:</p> <p>i. Udyam Registration No. with Udyam Registration certificate</p> <p>OR</p> <p>ii. Proof of registration with District Industry Centres or Khadi & Village Industries Commission or Khadi & Village Industries Board or Coir Board or National Small Industries Corporation or Directorate of Handicrafts & Handloom or Udyog Adhar registration or registration with any other body specified by Ministry of MSME.</p> <p>Note: 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/ Woman Entrepreneurs should also be enclosed.</p> <p>b) For availing benefits under Public Procurement Policy (Purchase preference & EMD exemption), the interested MSE Bidders must ensure that they are the manufacturer/ service provider of tendered item(s) and registered with the appropriate authority for the said item(s). Bids without EMD shall be rejected, if the technical offer does not include a valid copy of relevant MSE Certificate issued by appropriate authority specifying the item as per tender.</p>
17.0	<p>DIGITAL SIGNATURE:</p> <p>(i) To participate in OIL's E-procurement tender, bidders should have a legally valid digital certificate of Class 3 with Organizations Name and Encryption certificate 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 as "Personal" are not acceptable.</p>

(ii) Digital Signature Certificate comes in a pair of Signing/verification and Encryption/decryption certificate. Bidder should have both the Signing/verification and Encryption/Decryption certificate for Signing and encryption, decryption purpose respectively. The driver needs to be installed once, without which the DSC will not be recognized. While participating on e-Tendering the DSC token should be connected to your system.

(iii) Encryption certificate is mandatorily required for submission of bid. In case bidder created response with one certificate (using encryption key) and bidder change his Digital Signature Certificate then old certificate [Used for encryption] is required in order to decrypt his encrypted response for getting the EDIT mode of the response. Once decryption is done, bidder may use new DSC certificate for uploading and submission of their offer. It is the sole responsibility of the bidder to keep their DSC certificate properly.

(iv) In case of loss of the certificate, OIL INDIA LIMITED is not responsible.

18.0

Bids are invited online under **SINGLE STAGE TWO BID SYSTEM**. Bidders must prepare the **TECHNO-COMMERCIAL BID (UNPRICED)** as well as the **PRICED BID** separately and upload both these bids in OIL's e-procurement portal at the designated fields separately assigned. Please note that no price details should be furnished in the Technical (i.e. Unpriced) bid. The "Unpriced Bid" shall contain all techno-commercial details except the prices/costs. The rate and amount columns in the unpriced technical bid must be kept blank. The "Price Bid" must contain the price schedule and the bidder's commercial terms and conditions. Bidder not complying with above submission procedure will be rejected.

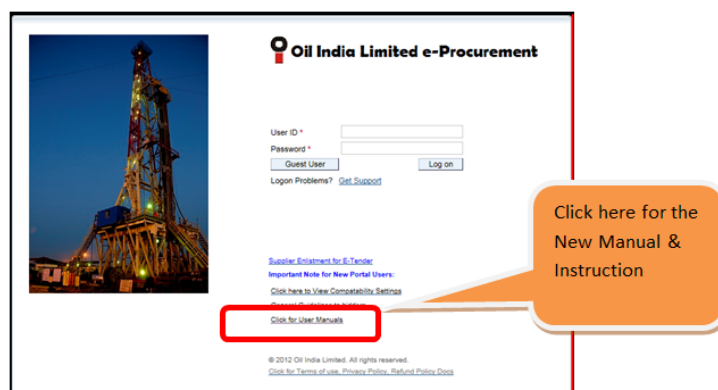
i) Please do refer the User Manual provided on the portal on the procedure How to create Response for submitting offer.

ii) The bidder has to submit both the "TECHNO-COMMERCIAL UNPRICED BID" and "PRICED BID" through electronic form in the OIL's e-Tender portal within the Bid Closing Date and Time stipulated in the e-Tender. Details of prices as per Bid format / Commercial bid to be uploaded as attachment in the Attachment Tab "Notes and Attachments". Any offer not complying with above submission procedure will be rejected as per Bid Rejection Criteria mentioned in the tender.

Notes and Attachments → Only Price Details Should Be Uploaded

Technical attachments → All technical bid documents except price details

Please do refer "**NEW INSTRUCTION TO BIDDER FOR SUBMISSION**" for the above two points and also please refer "**New Vendor Manual (effective from 12.04.2017)**" available in the login Page of the OIL's E-tender Portal.



19.0	<p>In Technical Bid opening, only Technical Rfx will be opened. Therefore, the bidder should ensure that “TECHNO-COMMERCIAL UNPRICED BID” should contain details as mentioned in the technical specifications as well as BEC/ BRC and upload the same in the Technical RFX Response-> User -> Technical Bid. <u>No price should be given in above Technical Rfx otherwise the offer will be rejected.</u> Please go through the help document in details before uploading the document and ensure uploading of technical bid in the Technical RFX Response-> User -> Technical Bid only. The “PRICE BID” must contain the price schedule and the bidder’s commercial terms and conditions. Details of prices as per Bid format / Commercial bid can be uploaded as Attachment under the attachment option under “Notes & Attachments”.</p> <p>i) Priced bids of only those bidders will be opened whose offers are found to be techno-commercially acceptable.</p> <p>ii) For convenience of the qualified Bidders and to improve transparency, the rates/cost quoted by bidders against OIL’s e-tenders shall be available for online viewing by such Bidders whose price bids are opened by Company. A Bidder can view item-wise rates/costs of all other such peer bidders against the tender immediately after price bid opening, if the e-tender is floated by Company with PRICE CONDITION. In case the Price-Bid is invited by Company through attachment from under “Notes & Attachment” (i.e. NO PRICE CONDITION), Bidders must upload their detailed Price-Bid as per the prescribed format under “NOTES & ATTACHMENT”, in addition to filling up the “TOTAL BID VALUE” tab taking into account the cost of all individual line items and other applicable charges like freight, tax, duties, levies etc. Under NO PRICE condition (i.e. Price Bid in attachment form), the “Total Bid Value” as calculated & quoted by the Bidder shall only be shared amongst the eligible bidders and Company will not assume any responsibility whatsoever towards calculation errors/omissions therein, if any. Notwithstanding to sharing the “Total Bid Value” or the same is whether filled up by the Bidder or not, Company will evaluate the cost details to ascertain the inter-se-ranking of bidders strictly as per the uploaded attachment and Bid Evaluation Criteria only. Online view of prices as above shall be available to the Bidders only upto seven days from the date of Price-Bid opening of the e-tender.</p>
20.0	<p>AMENDMENT OF BID DOCUMENTS:</p> <p>i) 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 Bid Documents through issuance of Corrigendum(s)/Addendum(s).</p> <p>ii) The Corrigendum(s)/ Addendum(s) will be uploaded in OIL’s E-Tender Portal in the Tab “Technical Rfx” and under External Area - “Amendments” folder. The Company may, at its discretion, extend the deadline for bid submission. Bidders are expected to take the Corrigendum(s)/ Addendum(s) into account in preparation and submission of their bid. Bidders are to check from time to time the E-Tender portal [“Technical RFX” Tab and under the folder “Amendments”] for any amendments to the bid documents before submission of their bids. No separate intimation shall be sent to the Bidders.</p>
21.0	<p>Quantity of Individual item may be increased or decrease at the time of final placement of order. The minimum FOB/FCA charges in case of partial order for reduced quantity/enhanced quantity shall have to be indicated by the bidder. In case, this is not indicated specifically, the charges quoted would be pro-rata calculated and the same will be binding on the bidder.</p>
22.0	<p>Please mention clearly in your quotation the Net. Weight, Gross Weight & Volume, Indian Agent's Name and its Commission, Payment Terms, Ocean Freight/Air Freight Charges, Port of Loading, Delivery period, Country of origin with manufacturer's name, etc.</p>

23.0	Any deviation(s) from the tender specification should be clearly highlighted specifying justification in support of deviation.
24.0	Original Bid Closing Date shall be considered by OIL for evaluation of BRC Criteria in case of any extension of the original bid closing date.
25.0	<p>Indian Bidders shall indicate the following in their offer:</p> <ul style="list-style-type: none"> i) Ex Works unit and total price as per price bid format including packing, forwarding and insurance; all costs as well as duties and taxes paid or payable on components and raw materials incorporated or to be incorporated in the goods, inspection, testing and loading on transport carrier etc. j) The quoted price shall be deemed to be inclusive of all taxes and duties except “Goods and Services Tax” (hereinafter called GST) (i.e. IGST or CGST and SGST/UTGST applicable in case of interstate supply or intra state supply respectively and GST compensation Cess if applicable) k) Built in CIF value of import for raw material and components incorporated or to be incorporated in the goods and included in quoted price. The bidder shall provide description of such material, quantity, rate, value etc. l) Inland transportation charges from dispatch point to designated Project Site/dump area/dump yard including loading, unloading of Line Pipes/Bend at Project Site/Warehouse. The prices should be inclusive of all taxes, duties, levies etc.
26.0	The bidder must note that no trans-shipment en route is permitted. However, under exceptional circumstances, trans-shipment maybe allowed with prior consent of OIL. No charges shall be payable for such trans-shipment and consequent handling/storage of the goods.
27.0	The bidders are required to indicate both Ex-works as well as FOR Destination price by road. OIL reserves the right to place order on FOR (despatching station) or FOR (destination) terms. Offered rates should be kept firm through delivery/despatch.
28.0	Currency once quoted will not be allowed to be changed. OIL shall not be compensating for any exchange rate fluctuation.
29.0	Payment Terms: Refer to “General Terms & Conditions” for e- Procurement as per Booklet No. MM/LOCAL/E-01/2005-May2020 for E-procurement (LCB Tenders)
30.0	<p>Liquidated Damage: Refer to “General Terms & Conditions” for e- Procurement as per Booklet No. MM/LOCAL/E-01/2005-May2020 for E-procurement (LCB Tenders). The applicable GST on the Liquidated Damage shall have to be borne by the seller. Accordingly, the Liquidated Damage shall be recovered from the seller along with applicable GST.</p> <p>Note: In case of package items (ordered as a complete system) with multiple order line items, the liquidated damage shall be applicable on the entire order value of that package and not on the value of the undelivered portions/items (even though a billing breakup has been available).</p>
31.0	Bidder to sign and submit completely filled up Technical & Commercial check list and Technical Evaluation Matrix for Bid evaluation criteria and Technical specification failing which their offer will be rejected.
32.0	<p><u>APPLICABILITY OF BANNING POLICY OF OIL INDIA LIMITED:</u></p> <p>Banning Policy dated 6th January, 2017 as uploaded in OIL’s website will be applicable against the tender (and order in case of award) to deal with any agency (bidder/contractor/supplier/vendor/service provider) who commits deception, default, fraud or</p>

	<p>indulged in other misconduct of whatsoever nature in the tendering process and/or order execution processes. Applicability of the policy shall include but not limited to the following in addition to other actions like invoking bid security/performance security/cancellation of order etc. as deemed fit and as mentioned elsewhere in the tender:</p> <p>A) BACKING OUT BY BIDDER WITHIN BID VALIDITY</p> <p>B) BACKING OUT BY SUCCESSFUL BIDDER AFTER ISSUE OF LOA/ORDER/CONTRACT</p> <p>C) NON/POOR PERFORMANCE AND ORDER/CONTRACT EXECUTION DEFAULT</p> <p>The bidders who are on Holiday/Banning/Suspension list of OIL on due date of submission of bid/ during the process of evaluation of the bids, the offers of such bidders shall not be considered for bid opening/evaluation/award. If the bidding documents were issued inadvertently/downloaded from website, the offers submitted by such bidders shall also not be considered for bid opening/evaluation/Award of Work.</p>
33.0	<p>PACKAGING: The Seller, wherever applicable shall after proper painting, pack and crate all goods for air/road/rail transportation in a manner suitable to tropical humid climatic region in accordance with the internationally accepted practices and in such a manner so as to protect it from damage and deterioration, in transit by air or road or rail and during storage at the storehouse. The Seller shall be held responsible for all damages due to improper packing. The Seller shall ensure sizing or packing of all oversized consignments in such a way that availability of carrier and/or road/rail route is properly taken into consideration. Seller shall comply with the Packing, Marking and Despatch Instructions and Special Packaging Requirement as per this Bidding Document. All items must have their respective identification marks painted /embossed on them.</p>
34.0	<p>ROAD DESPATCH</p> <p>a) In the event of an order other than FOR Destination terms, the material will be required to despatch through OIL's approved transporters (which will be specified in the order) on "Door Delivery" basis. [Note: Sundry Consignment with weight lesser than 03 Tons shall be delivered at OIL's approved transporters godown]</p> <p>b) For orders placed on FOR Destination basis, the material will be required to despatch through reputed Bank approved transporters only on Door Delivery basis. In case OIL is required to collect the material from transporters Godown, extra expenditure incurred thereof will be recovered from the Bidder/seller.</p> <p>c) The SELLER shall ensure with Transport Company the delivery of materials within a reasonable transit period. SELLER shall also obtain from transporter, particulars of Lorry Number, Transporter's Challan Number, destination of lorry (if transshipment is involved), Transporter's Agent at destination, if any, etc. and intimate same to OIL.</p>
35.0	<p>SHORT SHIPMENTS: Seller should thoroughly check all items in the packing before effecting shipment. If any item(s) are found short packed in sound boxes on examination at project site, Seller shall be responsible to supply short packed items free of charge on receipt of advice from Purchaser. Seller shall also be responsible to bear the import duty levied by Indian Customs on such short-packed items.</p>
36.0	<p>In case a Startup [defined as per Ministry of Commerce and Industry (Department of Industrial Policy and Promotion, DIPP) latest notification]/ MSE is interested in supplying the tendered item but does not meet the Pre-Qualifying Criteria (PQC)/ Proven Track Record (PTR) indicated in the tender document, the Startup/MSE is requested to write a detailed proposal separately, and not against the present tender requirement, to the tender issuing authority about its product. Such</p>

	<p>proposals shall be accompanied by relevant documents in support of MSE (where applicable) or in case of Startup, following documents shall be given:</p> <ol style="list-style-type: none"> 1. Certificate of Recognition issued by the Department of Industrial Policy and Promotion, Ministry of Commerce and Industry, Government of India. 2. Certificate of incorporation. 3. Audited Profit & Loss (P&L) Statement of all the Financial Years since incorporation. In case where the Balance sheet has not been prepared, bidder shall submit a certificate in original from its CEO/CFO stating the turnover of the bidding entity separately for each Financial Years since incorporation along with a declaration stating the reason for not furnishing the audited P&L Statement. This certificate shall be endorsed by a Chartered Accountant/Statutory Auditor. <p>The Proposal shall be examined by OIL and OIL may consider inviting a detailed offer from the Startup/MSE with the intent to place a TRIAL or TEST Order, provided the Startup/MSE meets the Quality and Technical Specifications.</p> <p>In case the Startup/MSE is successful in the Trial Order, the vendor shall be considered for PQC exemption/relaxation (as the case may be) for the next tender for such item till the time it remains a Startup/MSE.</p>
37.0	<p>IMPORTANT NOTES: Bidders shall take note of the following important points while participating in OIL's e-procurement tender:</p> <ol style="list-style-type: none"> a) Bid should be submitted online in OIL's E-procurement site up to 11.00 Hrs. (IST) (Server Time) on the date as mentioned and will be opened on the same day at 14.00 Hrs. (IST) at the office of the Head-Materials in presence of the authorized representatives of the bidders. b) 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. The documents in physical form mainly the Original Bid Security if received by the Company after the deadline for submission prescribed by the Company shall be rejected and shall be returned to the Bidders in unopened condition immediately.
38.0	<p><u>CLAUSES RELATED TO GST</u></p> <ol style="list-style-type: none"> a. For the purposes of levy and imposition of GST, the expressions shall have the following meanings: <ol style="list-style-type: none"> (a) GST - means any tax imposed on the supply of goods and/or services under GST Law. (b) Cess – means any applicable cess, existing or future on the supply of Goods and Services as per Goods and Services Tax (Compensation to States) Act, 2017. (c) GST Law - means IGST Act 2017, CGST Act 2017, UTGST Act, 2017 and SGST Act, 2017 and all related ancillary Rules and Notifications issued in this regard from time to time. b. The rates quoted by the bidders shall be inclusive of all taxes, duties and levies. However, bidders are required to provide separately the rate and amount of all types of taxes, duties and levies. In case, the quoted information related to various taxes, duties & levies subsequently proves wrong, incorrect or misleading, OIL will have no liability to reimburse the difference in the duty/ tax, if the finally assessed amount is on the higher side and OIL will have to right to recover the difference in case the rate of duty/ taxes finally assessed is on the lower side. Further, bidders have to clearly show the amount of GST separately in the Tax Invoices. Further, it is the

responsibility of the bidders to make all possible efforts to make their accounting / IT system GST compliant in order to ensure availability of Input Tax Credit (ITC) to Oil India Ltd.

c. Offers without giving any of the details of the taxes (Including rates and amounts) as specified above will be considered as inclusive of all taxes including GST. When a bidder mentions taxes as extra without specifying the rates & amount, the offer will be loaded with maximum value towards taxes received against the tender for comparison purposes. If the bidder emerges as lowest bidder after such loading, in the event of order on that bidder, taxes mentioned by OIL on the Purchase Order/ Contracts will be binding on the bidder.

d. Bidders are required to pass on the benefit arising out of introduction of GST, including seamless flow of Input Tax Credit, reduction in Tax Rate on inputs as well as final goods by way of reduction of price as contemplated in the provision relating to Anti-Profiteering Measure vide Section 171 of the CGST Act, 2017. Accordingly, for supplies made under GST, the bidders should confirm that benefit of lower costs has been passed on to OIL by way of lower prices/taxes and also provide details of the same as applicable. OIL reserves the right to examine such details about costs of inputs/input services of the bidders to ensure that the intended benefits of GST have been passed on to OIL.

e. Oil India Ltd. shall declare the value of free issue of materials and services, if any, involved in the execution of the order. The Contractor should consider the same while working out the GST liability, if any. Further in cases where GST is leviable on any facilities provided by OIL and used by bidders and the consideration for which is recovered by OIL in the form of reduction in the invoice raised by bidders then OIL will raise GST invoices on such transactions and the same will be reimbursed by bidders.

f. **When Input tax credit is available for Set Off**

Evaluation of L-1 prices shall be done based on Quoted price after deduction of Input Tax Credit (ITC) of GST, if available to OIL. OIL shall evaluate the offers on the basis of the quoted rates only and any claim subsequently by the bidders for additional payment/liability shall not be admitted and has to be borne by the bidders.

When Input tax credit is NOT available for Set Off

Evaluation of L-1 prices shall be done based on Quoted price only. OIL shall evaluate the offers on the basis of the quoted rates only and any claim subsequently by the bidders for additional payment/liability shall not be admitted and has to be borne by the bidders

g. Bidders agree to do all things not limited to providing GST compliant Tax Invoices or other documentation as per GST law relating to the supply of goods and/or services covered in the instant contract like raising of and /or acceptance or rejection of credit notes / debit notes as the case may be, payment of taxes, timely filing of valid statutory Returns for the tax period on the Goods and Service Tax Network (GSTN), submission of general information as and when called for by OIL in the customized format shared by OIL in order to enable OIL to update its database etc. that may be necessary to match the invoices on GSTN common portal and enable OIL to claim input tax credit in relation to any GST payable under this Contract or in respect of any supply under this Contract.

h. In case Input Tax Credit of GST is denied or demand is recovered from OIL by the Central / State Authorities on account of any non-compliance by bidders, including non-payment of GST charged and recovered, the Vendor/Supplier/Contractor shall indemnify OIL in respect of all claims of tax, penalty and/or interest, loss, damages, costs, expenses and liability that may arise due to such non-compliance. OIL, at its discretion, may also withhold/recover such disputed amount from the pending payments of the bidders.

39.0	<p>PRICE BID FORMAT: ALL THE PRICE BID COMPONENTS OF THE FOLLOWING PRICE BID FORMAT MUST BE QUOTED. IF A BIDDER LEAVES ANY PRICE BID COMPONENT BLANK OR MAKES AN NON-CONCLUSIVE REMARKS (SUCH AS N/A OR ANY OTHER TERMS), IT WILL BE CONSTRUED AS INCLUSIVE IN THEIR QUOTED COST AND THIS WILL BINDING ON THE BIDDER. THEREFORE, BIDDER(S) ARE REQUESTED TO CAREFULLY EXAMINE THEIR PRICE BID BEFORE SUBMISSION.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td> </td><td> </td></tr> <tr><td>a) Itemwise Basic Material Value (In INR):</td><td> </td></tr> <tr><td>b) Itemwise Packing & Forwarding (In INR):</td><td> </td></tr> <tr><td>c) Quantity (In Nos)</td><td> </td></tr> <tr><td>d) Itemwise Ex-Works Value {(a+b) x c } (In INR):</td><td> </td></tr> <tr><td>e) GST against Essentiality Certificate @5% of d (In INR):</td><td> </td></tr> <tr><td>f) Total FOR Despatching Station Value (d + e) (In INR):</td><td> </td></tr> <tr><td>g) Itemwise Freight charges upto Destination including taxes (In INR):</td><td> </td></tr> <tr><td>h) Itemwise Transit insurance charges upto Destination including taxes (In INR):</td><td> </td></tr> <tr><td>i) Total FOR Destination value (f+g+h) (In INR):</td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td>Gross weight & volume:</td><td> </td></tr> <tr><td>Name of manufacturer:</td><td> </td></tr> <tr><td>Place of despatch:</td><td> </td></tr> <tr><td>Item wise HSN code:</td><td> </td></tr> </table> <p>Notes:</p> <p>i) ALL THE ITEMS OF THE TENDER AS PER TENDER QUANTITY MUST BE QUOTED AND INTER-SE-RANKING OF BIDDERS SHALL BE COMPARED BASED ON THEIR (I) TOTAL FOR DULIAJAN VALUE</p> <p>ii) DOMESTIC BIDDERS MUST QUOTE INLAND FREIGHT CHARGES UPTO DULIAJAN. IN CASE BIDDER FAILS TO QUOTE INLAND FREIGHT CHARGES, HIGHEST FREIGHT QUOTED BY DOMESTIC BIDDER (CONSIDERING PRO-RATA DISTANCE) AGAINST THIS TENDER OR OIL'S ESTIMATED FREIGHT, WHICHEVER IS HIGHER, SHALL BE LOADED TO THEIR OFFER FOR COMPARISON PURPOSE.</p>			a) Itemwise Basic Material Value (In INR):		b) Itemwise Packing & Forwarding (In INR):		c) Quantity (In Nos)		d) Itemwise Ex-Works Value {(a+b) x c } (In INR):		e) GST against Essentiality Certificate @5% of d (In INR):		f) Total FOR Despatching Station Value (d + e) (In INR):		g) Itemwise Freight charges upto Destination including taxes (In INR):		h) Itemwise Transit insurance charges upto Destination including taxes (In INR):		i) Total FOR Destination value (f+g+h) (In INR):				Gross weight & volume:		Name of manufacturer:		Place of despatch:		Item wise HSN code:	
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BID EVALUATION CRITERIA (BEC)/BID REJECTION CRITERIA (BRC) -

In addition to BRC/BEC criteria of General Terms & Conditions for Indigenous tenders (MM/LOCAL/E01/2005) including amendments thereof, the following clause will be applicable against the tender.

(I) BID REJECTION CRITERIA (BRC): The bids shall broadly conform to the specifications and terms and conditions given in this bid document. Bids shall be rejected in case the items offered do not conform to required parameters stipulated in the technical specifications and to the respective international/national standards wherever stipulated.

Notwithstanding the general conformity of the bids to the stipulated specifications and terms and conditions, the following requirements will have to be particularly met by the Bidders, without which the same will be considered as non-responsive and rejected.

(A) TECHNICAL CRITERIA: Bidder must meet the following criteria failing which the bid shall be rejected.

1.0 Qualification Criteria

1.1 The bidder should be an Original Equipment Manufacturer (OEM) of the tendered item/equipment or a sole selling agent / authorized distributor / authorized dealer / authorized supply house/ wholly owned subsidiary company of an Original Equipment Manufacturer (OEM) of the tendered item /equipment.

1.2 The original equipment manufacturer (OEM) of tender item /equipment must be having valid **relevant API certificates** holding continuously for last 05 years from original bid closing date of this tender. Copies of **relevant API certificates** of the OEM shall be submitted accordingly along with the technical bid for verification.

1.3 Original Equipment Manufacturers who have successfully supplied the tendered item to Oil India Limited in the past and whose past performance has been satisfactory would be considered as established source of supply and hence need not satisfy Clause 1.2, above. In this regard, it should be mentioned in the technical bid that the OEM has supplied to OIL earlier and the relevant PO number should be provided. Moreover, the OEM should also have a valid **relevant API certificate** at the time of submission of Technical bid and copy of relevant API certificate should be submitted along with technical bid.

1.4 The bidder shall categorically submit an undertaking in the technical bid that the OEM will ensure to keep the **relevant API certificate**, valid continuously till completion of supply of the entire purchase order quantity, and agree that OIL reserves the right to terminate the order forthwith without thereby incurring any liability to the supplier, in case the **relevant API certificate** becomes invalid during the execution of purchase order.

1.5 NOTE TO BIDDERS REGARDING RELEVANT API CERTIFICATION / LICENSE VIDE CLAUSE NO 1.2, 1.3 AND 1.4 ABOVE,

Relevant API certificate means API 600 certificate.

1.6 In case the bidder is quoting as agent/distributor/dealer/supply house/wholly owned subsidiary company, the bidder should submit valid authorisation certificate/letter issued by its Original Equipment Manufacturer (OEM), confirming the Bidders' status as their authorized agent/distributor/dealer/supply house/wholly owned subsidiary company (as the case may be) to sell their products with proper warranty and guarantee back up. Such authorisation certificate/letter shall be valid for the entire period of execution of the order.

1.7 NOTES TO BIDDER REGARDING AUTHORISATION

1.7.1 Authorization letter must be issued on the official letter head only of the OEM clearly mentioning the status of Bidder i.e., whether sole selling agent / authorised distributor / authorised dealer / authorised supply house of Original Equipment Manufacturer (OEM), failing which the bid shall not be considered for evaluation and in that case the offer shall be rejected straightway. Such certificates/ authority letter issued by a party other than the OEM shall not be considered as valid authorization letter and in such as the bid shall be rejected without any further reference.

1.7.2 Authorization letter issued by the OEM in any other form such as Direct Chanel Partner /Indirect Chanel Partner/Chanel Partner/ seller/ Reseller/Sub Dealer / Sub Distributor/Sister Concern shall not be considered for bid evaluation and the offer shall be rejected.

1.7.3 In case the bidder is a wholly owned subsidiary company of the parent company (OEM), in addition to the authorization letter including warranty/guarantee back-up, the bidder shall also upload/submit the documents such as board resolution / certificate of incorporation / any other legal certificate along with their offer that would establish the relation between the parent company with the subsidiary company without which the bid will not be evaluated and will be rejected straightway.

2.0 Experience Criteria:

2.1 IN CASE THE BIDDER IS AN ORIGINAL EQUIPMENT MANUFACTURER (OEM):

The bidder must fulfil the following requirements.

2.1.1 The bidder (OEM) should have supply experience of successfully executed at least 50% tendered quantity (rounded off to next higher integer) **(of each of tendered item of same or higher capacity and same or higher working pressure and same or higher sizes)**, to any E&P companies/Oil & Gas Companies or service provider to E&P Companies during last 5 (five) years as on original bid closing date of the tender (either by themselves or through their sole selling agent/distributor/dealer/supply house).

2.2 IN CASE THE BIDDER IS A SOLE SELLING AGENT / AUTHORISED DISTRIBUTOR /AUTHORISED DEALER / AUTHORISED SUPPLY HOUSE OF OEM:
The bidder must fulfill the following requirements

2.2.1 The bidder's OEM (the Principal) should have supply experience of successfully executed at least 50% tendered quantity (rounded off to next higher integer) **(of each of tendered item of same or higher capacity and same or higher working pressure and same or higher sizes)**, to any E&P companies/Oil & Gas Companies or service provider to E&P Companies during last 5 (five) years as on original bid

closing date of the tender (either by themselves or through their sole selling agent/distributor/dealer/supply house).

2.2.2 Additionally, the bidder himself as sole selling agent/distributor/dealer/supply house should have supply experience of successfully executed at least 50% tendered quantity (rounded off to next higher integer) **(of each of tendered item of same or higher capacity and same or higher working pressure and same or higher sizes)**, to any E&P companies/Oil & Gas Companies or service provider to E&P Companies during last 5 (five) years as on original bid closing date of the tender, either from same OEM (the principal) or from any other OEM.

2.3.1 The bidder shall submit details previous supply of the bidder and the principal, as and where applicable vide para 2.1.1, 2.2.1 and 2.2.2 above, in a tabular format with the following details:

- i) SL NO
- ii) Client / Customer Name and Address / E-mail address
- iii) Order No / Contract No.
- iv) Date of order
- v) Technical specifications
- vi) Quantity supplied
- vii) Completion date
- viii) Ref no of supporting document (copy to be enclosed)*
- ix) Page no & e tender file name, where the referred supporting document is available

* Supporting documents to be enclosed in support of the supply experience are as follows:

- (a) Copies of Purchase Order(s) / Contract document(s), and
- (b) Any of the following documents that confirms the successful execution of the orders-

- Performance report from the clients,
- Bill of lading,
- Delivery challan / invoice etc.
- Any other documentary evidence that can substantiate the successful execution of each of the Purchase Orders cited above.

2.3.2 For the purpose of above clauses 2.1.1, 2.2.1 & 2.2.2, the dates of Purchase Order(s)/Contract(s) need not be within 5 years preceding the original bid closing date of this tender, but execution of supply should be within 5 years preceding the original bid closing date of this tender.

2.3.3 Satisfactory supply / completion / installation report should be issued on client's letterhead with signature and stamp.

2.3.4 Bidders showing supply experience towards supply to its sister concern/ subsidiaries shall not be considered as experience for the purpose of meeting BRC.

2.3.5 The bidder who fulfils relevant experience criteria as per clause 2.1.1, 2.2.1 & 2.2.2 vide execution of past orders for Oil India Limited, and their performances are found suitable, need not submit all credentials of past supply experience. For consideration of the above, the bidder has to provide a list of OIL's past purchase orders, with quantity supplied & specifications, which have been received at OIL

and found suitable. It may be noted that fulfilment of required quantity for experience criteria clause no 2.1.1, 2.2.1 & 2.2.2 is a must, and only quantity received by OIL & found suitable will be considered for the purpose stated above.

2.3.6 Documents in any language other than English should be got translated in English and the copy of the original version English translation should be got verified from any one of the following

- i) Official of Indian Embassy / High Commission / Consulate General situated in the country where language has been translated.
- ii) Official of Embassy / High Commission / Consulate General of the country where language has been translated, in India.

2.3.7 The service provider to an E&P company shall mean a company, who has procured the item shown in the experience credential submitted and has provided service by utilizing the equipment by himself to an E&P company or has installed & commissioned the item by himself in oilfield of an E&P company.

2.3.8 In case experience credential is submitted for past supply to a service provider to an Exploration & production (E&P) company, a declaration from the service provider is required to be submitted stating the name and address of the E&P company for which the item mentioned in the experience credential has been utilized for providing the service or has been installed & commissioned in oilfield of the E&P Company.

2.4.0 E&P company means Exploration & production company who is engaged in exploration & production of hydrocarbon (crude oil & natural gas).

3.0 DELIVERY CRITERIA

3.1 Delivery required against this tender is within 06 (Six) months from the date of receipt of order (in case order is placed on indigenous supplier). In this regards, Date of clean Bill of Lading (in case of foreign supplier) or Consignment Note date (in case of indigenous supplier) shall be considered as delivery date. Bidder must comply the above schedule and confirm in their Techno-Commercial bid. **Bids not meeting time schedule as mentioned above shall be summarily rejected.**

(B) FINANCIAL CRITERIA:

1.0 **Annual Turnover** - The bidder shall have annual financial turnover of minimum **INR 89.85 Lakhs** during any of the preceding 3 (Three) financial/accounting years reckoned from the original bid closing date of the tender.

2.0 "Net Worth" of the bidder must be positive for the financial/accounting year just proceeding to the original Bid Closing Date of the Tender **(i.e., Year 2019-20).**

3.0 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 **(ref. Proforma-6)** certifying that 'the balance

sheet/Financial Statements for the financial year **2019-20** has actually not been audited so far'.

Note:

- a) For proof of Annual Turnover & Net worth any one of the following document must be submitted along with the technical 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-7**.
OR
- ii) Audited Balance Sheet alongwith Profit & Loss account.
- b) 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 evidence for the same.

(C) COMMERCIAL CRITERIA:

Commercial Bid Rejection Criteria will be as per Section D of General Terms & Conditions of Indigenous Tender (MM/LOCAL/E-01/2005) with following Special Bid Rejection Criteria.

1.0 Bids are invited online under **Single Stage Two Bid System**. Bidders must prepare the Techno-Commercial Bid (Unpriced) as well as the Priced Bid separately and upload both these bids in OIL's e-procurement portal at the designated fields separately assigned. **Please note that no price details should be furnished in the Technical (i.e. Unpriced) bid.** The "Unpriced Bid" shall contain all techno-commercial details except the prices/costs. The rate and amount columns in the unpriced technical bid must be kept blank. The "Price Bid" must contain the price schedule and the bidder's commercial terms and conditions. Bidder not complying with above submission procedure will be rejected.

2.0 The prices/rates offered against the tender must remain firm through delivery and not subject to variation on any account. A bid submitted with an adjustable price condition shall be treated as non-responsive and rejected. No discount whatsoever should be quoted separately. Rates/prices quoted must be net of all discount.

3.0 Bids received in physical form against online invitation shall be rejected (except the documents specifically called for in hard copies, if any). Also, modifications to bids received after the bid closing date & time shall not be entertained.

4.0 Bids containing incorrect/false/misleading statement(s) shall be rejected.

5.0 **Validity of the bid shall be 120 days from the date of actual Bid Closing Date. Bids with lesser validity shall be straightway rejected.**

6.0 **Bid Security (EMD) as applicable must either be deposited through online payment gateway or submitted to OIL in the form of original Bank Guaranty (hard copy) on or before the scheduled Bid Closing date & time of the Tender.**

The Validity and Amount of Bid Security (EMD) must be strictly as specified in the covering letter of this bid document. Bid shall be rejected without further reference, if the Bid Security (EMD) is not received strictly as above, except where exempted. OIL will not assume any responsibility whatsoever for submission of deficient/faulty Bid Security or for delay/non-delivery of the same.

6.1 For exemption for submission of Bid Security please refer to relevant Clause of “General Terms & Conditions” for e-Procurement as per Booklet No. MM/LOCAL/E-01/ 2005- May2020 for E-procurement (LCB Tenders).

7.0 Bidders must confirm that goods/materials to be supplied against the order arising out of this tender shall be of recent make, unused, of the best quality & workmanship and free from defects. The Bidder must undertake to stand guaranteed the supplies for a period of 18 months from date of shipment / dispatch or 12 months from the date of receipt at site, whichever is earlier; against any defects arising from faulty materials, workmanship or design. Defective goods/materials rejected by OIL, whether the entire lot or part thereof, shall be replaced immediately by the supplier (on DDP Duliajan terms) at the supplier’s expenses at no extra cost to OIL.

8.0 Successful bidder shall be required to furnish a Performance Security equivalent to ten percent (10%) of total evaluated value of Order within 30 days of receipt of LOA/notification of award. The Performance Bank Guaranty must remain valid throughout the period of execution, including extension if any. Non-submission of Performance Security as above by the successful Bidder shall lead to cancellation/termination of award including forfeiture of their Bid Security, besides other penal actions as per OIL’s Banning Policy. **Bidders should undertake in their bids to submit Performance Security as stated above.**

9.0 **Online Bid must be uploaded together with the Integrity Pact and the same must be duly signed digitally. If any bidder refuses to sign Integrity Pact or declined to submit Integrity Pact with the offer, their bid shall be rejected straightway.**

10.0 Bidders must submit prices as indicated in the price bid format provided hereunder. In case, various charges (except basic material value) are not indicated item wise specifically, the charges quoted would be pro-rata calculated and the same will be binding on the bidder. Hence, bidders are requested to quote accordingly.

11.0 Bidders are required to submit their price bids strictly as per the formats provided in Clause ref. 39.0 of Part: CC of Annexure-A.

12.0 Bidders shall accept and comply with the following clauses as given in the Bid Document, failing which bid shall be liable for rejection:

- i) Liquidated Damages
- ii) Warranty/Guarantee of material
- iii) Arbitration / Resolution of Dispute
- iv) Force Majeure
- v) Applicable Laws

13.0 A bid shall be rejected straightway if it does not conform to any one of the following clauses:

- a) **Validity of bid shorter than the validity indicated in the Tender.**
- b) **Original Bid Security not received within the stipulated date & time mentioned in the Tender.**

- c) **Bid Security with (i) validity shorter than the validity indicated in Tender and/or (ii) Bid Security amount lesser than the amount indicated in the Tender.**

(II) BID EVALUATION CRITERIA:

The bids conforming to the specifications, terms and conditions stipulated in the enquiry and considered to be responsive after subjecting to the Bid Rejection Criteria will be considered for further evaluation as per General Terms and Conditions for Indigenous Tender and the Bid Evaluation Criteria given below:

1.0 Bidders must submit prices as indicated in the price bid format provided in **Clause ref. 39 of Part: CC of Annexure-A.**

2.0 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 be adopted for evaluation.

3.0 To ascertain the inter-se-ranking, the comparison of the responsive bids will be made as under, subject to corrections / adjustments given herein.

Note:

1) Domestic Bidders must quote inland freight charges upto Duliajan. In case bidder fails to quote inland freight charges, highest freight quoted by domestic bidder (considering pro-rata distance) against this tender or OIL's estimated freight, whichever is higher, shall be loaded to their offer for comparison purpose.

2) For enquiries with duty exemption benefit – Indigenous bidder shall be eligible for concessional rate of GST @5% against Essentiality Certificate.

4.0 **The Grand Total FOR Destination Value (M) will compared for evaluation.**
Parameters which are not applicable as per the tender document/scope of work are to be excluded.

- A)** Total cost of Materials:
- B)** Total cost of commissioning & mandatory spares(if applicable):
- C)** Total basic Material Value (A+B)
- D)** Total TPI & packing/forwarding Charges, if any
- E)** Quantity
- F)** Total Ex-works Value $\{(C + D) \times E\}$:
- G)** GST@5% against EC
- H)** FOR Despatching station value (F+G)
- I)** Total freight & insurance charges upto Duliajan
- J)** Total FOR Destination Value (H + I)
- K)** Total PDI/Inst. & Comm./Training/AMC charges (if applicable)
- L)** Total cost of operational spares (if applicable)
- M)** Grand Total FOR Destination Value (J+K+L)

5.0 Other terms and conditions of the enquiry shall be as per General Terms and Conditions for Indigenous Tender. However, if any of the Clauses of the Bid Rejection Criteria / Bid Evaluation Criteria (BEC / BRC) mentioned here contradict the Clauses in the General Terms & Conditions of Indigenous Tender of the tender and/or elsewhere, those mentioned in this BEC / BRC shall prevail.

***** **END OF ANNEXURE – B** *****

RESTRICTIONS ON PROCUREMENT FROM A BIDDER OF A COUNTRY
WHICH SHARES A LAND BORDER WITH INDIA

1.0 Ministry of Finance of Govt. of India, Department of Expenditure, Public procurement Division vide office memorandum F. No. 6/18/2019-PPD dated 23rd July, 2020 (order-Public Procurement no.1) has proclaimed the insertion of Rule 144 (xi) in the General Financial Rules (GFRs), 2017 w.e.f. 23rd July, 2020 regarding restrictions on procurement from a bidder of a country which shares a land border with India on the grounds of defence of India on matters directly or indirectly related thereto including national security. Bidders are requested to take note of the following clauses and submit their offers accordingly wherever applicable.

Bidders must submit duly sealed & signed undertaking as per format provided vide, **“PROFORMA -1”** along with the technical bid.

- I. Any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority.

Validity of Registration:

In respect of tenders, registration should be valid at the time of submission of bids and at the time of acceptance of bids. In respect of supply otherwise than by tender, registration should be valid at the time of placement of order. If the bidder was validly registered at the time of acceptance/placement of order, registration shall not be a relevant consideration during contract execution.

- II. “Bidder” (including the term ‘tenderer’, ‘consultant’ or ‘service provider’ in certain contexts) means any person or firm or company, including any member of a consortium or joint venture (that is an association of several persons, or firms or companies), every artificial juridical person not falling in any of the descriptions of bidders stated hereinbefore, including any agency branch or office controlled by such person, participating in a procurement process.
- III. “Bidder from a country which shares a land border with India “for the purpose of this Order means: -
 - a. An entity incorporated, established or registered in such a country; or

- b. A subsidiary of an entity incorporated, established or registered in such a country; or
- c. An entity substantially controlled through entities incorporated, established or registered in such a country; or
- d. An entity whose beneficial owner is situated in such a country; or
- e. An Indian (or other) agent of such an entity; or
- f. A natural person who is a citizen of such a country; or
- g. A consortium or joint venture where any member of the consortium or joint venture falls under any of the above.

IV. The beneficial owner for the purpose of (iii) above will be as under:

1. In case of a company or Limited Liability Partnership, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more juridical person, has a controlling ownership interest or who exercises control through other means.

Explanation –

a. “Controlling ownership interest” means ownership of or entitlement to more than twenty-five per cent of shares or capital or profits of the company;

b. “Control” shall include the right to appoint majority of the directors or to control the management or policy decisions including by virtue of their shareholding or management rights or shareholders agreements or voting agreements;

2. In case of a partnership firm, the beneficial owner is the natural person (s) who, whether acting alone or together, or through one or more juridical person, has ownership or entitlement to more than fifteen percent of capital or profits of the partnership.
3. In case of an unincorporated association or body of individuals, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more juridical person, has ownership or entitlement to more than fifteen percent of the property or capital or profits of such association or body of individuals;
4. Where no natural person is identified under (1) or (2) or (3) above, the beneficial owner is the relevant natural person who holds the position of senior managing official;

5. In case of trust, the identification of beneficial owner(s) shall include identification of the author of the trust, the trustee, the beneficiaries with fifteen percent or more interest in the trust and any other natural person exercising ultimate effective control over the trust through a chain of control or ownership.
- V. An Agent is a person employed to do any act for another, or to represent another in dealings with third person.
- VI. The successful bidder shall not be allowed to sub-contract any job related to the procurement (e.g. installation and commissioning, Annual Maintenance Contract etc.) to any contractor from a country which shares a land border with India unless such contractor is registered with the Competent Authority.

PROFORMA -1

Format for Undertaking by Bidders towards compliance of office memorandum F. No. 6/18/2019-PPD dated 23rd July, 2020 (Public Procurement no. 1) issued by Department of Expenditure, Ministry of Finance, Govt. of India

(To be typed on the letter head of the bidder)

Ref. No _____

Date _____

Tender No. _

Dated _

OIL INDIA LIMITED
MATERIALS DEPARTMENT
DULIAJAN, ASSAM, INDIA

Dear Sirs,

We have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India; We certify that this bidder is not from such a country or, if from such a country, has been registered with the Competent Authority. We hereby certify that this bidder fulfils all requirements in this regard and is eligible to be considered. [Where evidence of valid registration by the Competent Authority shall be attached.]”

We also agree that, during any stage of the tender/contract agreement, in case the above information/documents submitted by us are found to be false, Oil India Limited has the right to immediately reject our bid/terminate contract at any stage and carry out further legal action on us in accordance with law.

Yours faithfully,
For (type name of the firm here)

Signature of Authorised Signatory

Name :

Designation :

Phone No.

Place :

Date :

(Affix Seal of the Organization here, if applicable)

Note : This form should be returned along with offer duly signed.

PROFORMA -2

Format of undertaking by Bidders towards submission of authentic information/documents
(To be typed on the letter head of the bidder)

Ref. No. _____

Date _____

Sub: Undertaking of authenticity of information/documents submitted

Ref: Your tender No. _____ **Dated** _____

To,
The HOD-Materials
Materials Deptt,
OIL, Duliajan

Sir,

With reference to our quotation against your above-referred tender, we hereby undertake that no fraudulent information/documents have been submitted by us.

We take full responsibility for the submission of authentic information/documents against the above cited bid.

We also agree that, during any stage of the tender/contract agreement, in case any of the information/documents submitted by us are found to be false/forged/fraudulent, OIL has right to reject our bid at any stage including forfeiture of our EMD and/or PBG and/or cancel the award of contract and/or carry out any other penal action on us, as deemed fit.

Yours faithfully,
For (type name of the firm here)

Signature of Authorised Signatory Name

:

Designation :

Phone No.

Place :

Date :

(Affix Seal of the Organization here, if applicable)

PROFORMA – 3

INTEGRITY PACT

Between

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

And

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

Preamble:

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

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

Section: 1 -Commitments of the Principal

(1) The Principal commits itself to take all measures necessary to prevent corruption and to observe the following principles:

1. No employee of the Principal, personally or through family members, will in connection with the tender for, or the execution of a contract, demand, take a promise for or accept, for him/herself or third person, any material or immaterial benefit which he/she is not legally entitled to.
2. The Principal will, during the tender process treat all Bidders with equity and reason. The Principal will in particular, before and during the tender process, provide to all Bidders the same information and will not provide to any Bidder confidential/additional information through which the Bidder could obtain an advantage in relation to the tender process or the contract execution.
3. The Principal will exclude from the process all known prejudiced persons.

(2) If the Principal obtains information on the conduct of any of its employees which is a criminal offence under the relevant Anti-Corruption Laws of India, or if

there be a Page 2 of 6 substantive suspicion in this regard, the Principal will inform its Vigilance Office and in addition can initiate disciplinary actions.

Section: 2 -Commitments of the Bidder/Contractor

(1) The Bidder/Contractor commits itself to take all measures necessary to prevent corruption. He commits himself to observe the following principles during his participation in the tender process and during the contract execution.

1. The Bidder/Contractor will not, directly or through any other person or firm, offer, promise or give to any of the Principal's employees involved in the tender process or the execution of the contract or to any third person any material or immaterial benefit which he/she is not legally entitled to, in order to obtain in exchange any advantage of any kind whatsoever during the tender process or during the execution of the contract.

2. The Bidder/Contractor will not enter with other Bidders into any undisclosed agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, Subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to introduce cartelization in the bidding process.

3. The Bidder/Contractor will not commit any offence under the relevant Anticorruption Laws of India; further the Bidder/Contractor will not use improperly, for purposes of competition or personal gain, or pass on to others, any information or document provided by the Principal as part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.

4. The Bidder/Contractor will, when presenting his bid, disclose any and all payments he has made, is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract.

(2) The Bidder/Contractor will not instigate third persons to commit offences outlined above or be an accessory to such offences.

(3) The Bidder/Contractor signing Integrity Pact shall not approach the Courts while representing the matters to IEMs and he/she will await their decision in the matter.

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

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

1. If the Bidder/Contractor has committed a transgression through a violation of Section 2 such as to put his reliability or credibility into question, the Principal is entitled also to exclude the Bidder/Contractor from future contract award processes. The imposition and duration of the exclusion will be determined by the severity of the transgression. The severity will be determined by the circumstances of the case, in particular the number of transgressions, the position of the transgressions within the company hierarchy of the Bidder and the amount of the damage. The exclusion will be imposed for a minimum of 6 months and maximum of 3 years.

2. The Bidder accepts and undertakes to respect and uphold the Principal's Absolute right to resort to and impose such exclusion and further accepts and undertakes not to challenge or question such exclusion on any ground, including the lack of any hearing before the decision to resort to such exclusion is taken. This undertaking is given freely and after obtaining independent legal advice.

3. If the Bidder/Contractor can prove that he has restored/recouped the Damage caused by him and has installed a suitable corruption prevention system, the Principal may revoke the exclusion prematurely.

4. A transgression is considered to have occurred if in light of available evidence no reasonable doubt is possible.

5. Integrity Pact, in respect of a particular contract, shall be operative from the date Integrity Pact is signed by both the parties till the final completion of the contract **or as mentioned in Section 9- Pact Duration whichever is later**. Any violation of the same would entail disqualification of the bidders and exclusion from future business dealings

Section 4 -Compensation for Damages

1. If the Principal has disqualified the Bidder from the tender process prior to the award according to Section 3, the Principal is entitled to demand and recover from the Bidder liquidated damages equivalent to Earnest Money Deposit / Bid Security.

(2) If the Principal has terminated the contract according to Section 3, or if the Principal is entitled to terminate the contract according to Section 3, the principal shall be entitled to demand and recover from the Contractor liquidated damages equivalent to Security Deposit / Performance Bank Guarantee.

3. The bidder agrees and undertakes to pay the said amounts without protest or demur subject only to condition that if the Bidder/Contractor can prove and establish that the exclusion of the Bidder from the tender process or the termination of the contract after the contract award has caused no damage or less

damage than the amount or the liquidated damages, the Bidder/Contractor shall compensate the Principal only to the extent of the damage in the amount proved.

Section 5 -Previous transgression

1. The Bidder declares that no previous transgression occurred in the last 3 years with any other Company in any country conforming to the TI approach or with any other Public Sector Enterprise in India that could justify his exclusion from the tender process.

2. If the Bidder makes incorrect statement on this subject, he can be disqualified from the tender process or the contract, if already awarded, can be terminated for such reason.

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

1. The Principal will enter into Pacts on identical terms with all bidders and contractors.

2. The Bidder / Contractor undertake(s) to procure from all subcontractors a commitment in conformity with this Integrity Pact. The Bidder/Contractor shall be responsible for any violation(s) of the provisions laid down in this agreement/Pact by any of its sub-contractors/sub-vendors.

3. The Principal will disqualify from the tender process all bidders who do not sign this Pact or violate its provisions.

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

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

Section: 8 -External Independent Monitor/Monitors

1. The Principal appoints competent and credible external independent Monitor for this Pact. The task of the Monitor is to review independently and objectively, whether and to what extent the parties comply with the obligations under this agreement.

2. The Monitor is not subject to instructions by the representatives of the parties and performs his functions neutrally and independently. He reports to the Chairperson of the Board of the Principal.

3. The Contractor accepts that the Monitor has the right to access without restriction to all Project documentation of the Principal including that provided by the Contractor. The Contractor will also grant the Monitor, upon his request and

demonstration of a valid interest, unrestricted and unconditional access to his project documentation. The same is applicable to Subcontractors. The Monitor is under contractual obligation to treat the information and documents of the Bidder/Contractor/Subcontractor with confidentiality.

4. The Principal will provide to the Monitor sufficient information about all meetings among the parties related to the Project provided such meetings could have an impact on the contractual relations between the Principal and the Contractor. The parties offer to the Monitor the option to participate in such meetings.

5. As soon as the Monitor notices, or believes to notice, a violation of this agreement, he will so inform the Management of the Principal and request the Management to discontinue or heal the violation, or to take other relevant action. The monitor can in this regard submit non-binding recommendations. Beyond this, the Monitor has no right to demand from the parties that they act in a specific manner, refrain from action or tolerate action. However, the Independent External Monitor shall give an opportunity to the bidder / contractor to present its case before making its recommendations to the Principal.

6. The Monitor will submit a written report to the Chairperson of the Board of the Principal within 8 to 10 weeks from the date of reference or intimation to him by the 'Principal' and, should the occasion arise, submit proposals for correcting problematic situations.

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

8. The word 'Monitor' would include both singular and plural.

Section:9 -Pact Duration

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

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

Section:10 -Other provisions

1. This agreement is subject to Indian Law. Place of performance and jurisdiction is the Registered Office of the Principal, i.e. New Delhi. The Arbitration clause provided in the main tender document / contract shall not be applicable for any issue / dispute arising under Integrity Pact.

2. Changes and supplements as well as termination notices need to be made in writing. Side agreements have not been made.

3. If the Contractor is a partnership or a consortium, this agreement must be, signed by all partners or consortium members.

4. Should one or several provisions of this agreement turn out to be invalid, the remainder of this agreement remains valid. In this case, the parties will strive to come to an agreement to their original intentions.

Sd-
(TUHIN ROY)
Chief Manager Materials (FD)

.....
For the Principal

.....
For the Bidder/Contractor

Witness 1:
Witness 2:

Place. Duliajan
Date .

PROFORMA -4

BID SECURITY FORM

TO,
OIL INDIA LIMITED
P. O. - DULIAJAN - 786 602
ASSAM, INDIA

Whereas (herein after called 'the Bidder') has submitted their Bid No. dated..... against OIL INDIA LIMITED, DULIAJAN, ASSAM, INDIA (hereinafter called the Purchaser)'s tender No..... for the supply of (hereinafter called 'the Bid') KNOW ALL MEN by these presents

That weof having our registered office at (hereinafter called 'the Bank') are bound unto the Purchaser, in the sum of..... for which payment well and truly to be made to the said Purchaser, the Bank binds itself, its successors and assigns by these presents.

Sealed with the said Bank thisday of

THE CONDITIONS of this obligation are:

1. If the Bidder withdraws their Bid during the period of Bid validity specified by the Bidder,
or
2. If the Bidder, having been notified of the acceptance of their bid by the Purchaser during the period of bid validity:
 - a) fails or refuses to accept the order; or
 - b) fails or refuses to furnish the performance securityor
3. If the Bidder furnishes fraudulent document/information in their bid.

We undertake to pay to the Purchaser up to the above amount upon receipt of their first written demand (by way of letter /fax/cable) without the Purchaser having to substantiate their demand, provided that in their demand the Purchaser 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 _____ (*Bidder to indicate specific date as mentioned in the tender*), 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

- 1. Full address of the bank:**
- 2. Email address of the bankers:**
- 3. Mobile nos. of the contact persons:**

B. Controlling Office

- 1. Address of the controlling office of the BG issuing banks:**
- 2. Name of the contact persons at the controlling office with their mobile nos. and email address:**

Signature & Seal of the Bank

PROFORMA - 5
PERFORMANCE SECURITY FORM

TO,
OIL INDIA LIMITED,
DULIAJAN - 786 602
ASSAM, INDIA

WHEREAS.....
(Name of the Seller)
(herein after called 'the Seller') has undertaken, in pursuance of Order No.....
.....dated...../...../..... to supply.....
.....(description of Goods
and Services) hereinafter called 'the Contract'.

AND WHEREAS it has been stipulated by you in the said Contract that the Seller shall furnish you with a Bank Guarantee by a recognized Bank for the sum specified therein as security for compliance with the Seller's performance obligation in accordance with the Contract.

AND WHEREAS we have agreed to give the Seller a Guarantee:

THEREFORE, we hereby affirm that we are Guarantors on responsible to you, on behalf of the seller, upto a total of..... (Amount of the Guarantee in words and figures) and we undertake to pay you, upon first written demand declaring the Seller to be in default under the contract and without cavil or argument and sum or sums within the limits of.....
.....(Amount of Guarantee) as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This Guarantee is valid until the day of

The details of the issuing bank and controlling bank are as under:

A. Issuing Bank

- 1. Full address of the bank:**
- 2. Email address of the bankers:**
- 3. Mobile nos. of the contact persons:**

B. Controlling Office

- 1. Address of the controlling office of the BG issuing banks:**
- 2. Name of the contact persons at the controlling office with their mobile nos. and email address:**

Signature & Seal of the guarantors

Date
.....
Witness

PROFORMA – 6

FORMAT FOR CERTIFICATE OF COMPLIANCE OF FINANCIAL CRITERIA

Ref: Clause No. B - Financial Criteria of the BEC

Tender No.: _____

**I the authorized signatory(s) of
..... (Company or firm name with address) do hereby solemnly
affirm and declare as under:-**

**The balance sheet/Financial Statements for the financial year
_____ (as the case may be) has actually not been audited as on the
Original Bid closing Date.**

Place :.....

Date :.....

Signature of the authorized signatory

Note: Please note that any declaration having date after the **Bid closing Date** will not be considered and will be rejected. This certificate are to be issued only considering the time required for preparation of Financial Statements i.e. if the last date of preceding financial / accounting year falls within the preceding six months reckoned from the original bid closing date.

PROFORMA - 7

CERTIFICATE OF ANNUAL TURNOVER & NET WORTH

TO BE ISSUED BY PRACTISING **CHARTARD ACCOUNTANTS' FIRM** ON THEIR LETTER HEAD

TO WHOM IT MAY CONCERN

This is to certify that the following financial positions extracted from the audited financial statements of M/s.....(Name of the bidder) for the last three (3) completed accounting years upto..... **(as the case may be)** are correct

YEAR	TURN OVER In INR (Rs.) Crores/ US \$ Million) *	NET WORTH In INR (Rs.) Crores / US \$ Million) *

*Rate of conversion (if used any): USD 1.00 = INR

Place:

Date:

Seal

Membership No:

Registration Code:

Signature

NOTE: As per the guidelines of ICAI, every practicing CA is required to mention Unique Document Identification Number (UDIN) against each certification work done by them. Documents certified by CA without UDIN shall not be acceptable.

ANNEXURE-C
BEC/BRC Evaluation matrix

Tender Requirement	Bidder's Response (i.e. Complied / Not complied / Not applicable). Bidder's Remark, if any	Name & ref no of relevant document submitted and Corresponding Page no
<p>(I) BID REJECTION CRITERIA (BRC): The bids shall broadly conform to the specifications and terms and conditions given in this bid document. Bids shall be rejected in case the items offered do not conform to required parameters stipulated in the technical specifications and to the respective international/national standards wherever stipulated.</p> <p>Notwithstanding the general conformity of the bids to the stipulated specifications and terms and conditions, the following requirements will have to be particularly met by the Bidders, without which the same will be considered as non-responsive and rejected.</p> <p>(A) TECHNICAL CRITERIA: Bidder must meet the following criteria failing which the bid shall be rejected.</p> <p>1.0 Qualification Criteria</p> <p>1.1 The bidder should be an Original Equipment Manufacturer (OEM) of the tendered item/equipment or a sole selling agent / authorized distributor / authorized dealer / authorized supply house/ wholly owned subsidiary company of an Original Equipment Manufacturer (OEM) of the tendered item /equipment.</p> <p>1.2 The original equipment manufacturer (OEM) of tender item /equipment must be having valid relevant API certificates holding continuously for last 05 years from original bid closing date of this tender. Copies of relevant API certificates of the OEM shall be submitted accordingly along with the technical bid for verification.</p> <p>1.3 Original Equipment Manufacturers who have successfully supplied the tendered item to Oil India Limited in the past and whose past performance has been satisfactory would be considered as established source of supply and hence need not satisfy Clause 1.2, above. In</p>		

this regard, it should be mentioned in the technical bid that the OEM has supplied to OIL earlier and the relevant PO number should be provided. Moreover, the OEM should also have a valid **relevant API certificate** at the time of submission of Technical bid and copy of relevant API certificate should be submitted along with technical bid.

1.4 The bidder shall categorically submit an undertaking in the technical bid that the OEM will ensure to keep the **relevant API certificate**, valid continuously till completion of supply of the entire purchase order quantity, and agree that OIL reserves the right to terminate the order forthwith without thereby incurring any liability to the supplier, in case the **relevant API certificate** becomes invalid during the execution of purchase order.

1.5 NOTE TO BIDDERS REGARDING RELEVANT API CERTIFICATION / LICENSE VIDE CLAUSE NO 1.2, 1.3 AND 1.4 ABOVE,

Relevant API certificate means API 600 certificate.

1.6 In case the bidder is quoting as agent/distributor/dealer/supply house/wholly owned subsidiary company, the bidder should submit valid authorisation certificate/letter issued by its Original Equipment Manufacturer (OEM), confirming the Bidders' status as their authorized agent/distributor/dealer/supply house/wholly owned subsidiary company (as the case may be) to sell their products with proper warranty and guarantee back up. Such authorisation certificate/letter shall be valid for the entire period of execution of the order.

1.7 NOTES TO BIDDER REGARDING AUTHORISATION

1.7.1 Authorization letter must be issued on the official letter head only of the OEM clearly mentioning the status of Bidder i.e., whether sole selling agent / authorised distributor / authorised dealer / authorised supply house of Original Equipment Manufacturer (OEM), failing which the bid shall not be considered for evaluation and in that case the offer shall be rejected straightway. Such certificates/ authority letter issued by a party other than the OEM shall not be considered as valid authorization letter and in such as the bid shall be rejected without any further reference.

1.7.2 Authorization letter issued by the OEM in any other form such as Direct Chanel Partner /Indirect Chanel Partner/Chanel Partner/ seller/ Reseller/Sub Dealer / Sub Distributor/Sister Concern shall not be considered for bid evaluation and the offer shall be rejected.

1.7.3 In case the bidder is a wholly owned subsidiary company of the parent company (OEM), in addition to the authorization letter including warranty/guarantee back-up, the bidder shall also upload/submit the documents such as board resolution / certificate of incorporation / any other legal certificate along with their offer that would establish the relation between the parent company with the subsidiary company without which the bid will not be evaluated and will be rejected straightway.

2.0 Experience Criteria:

2.1 IN CASE THE BIDDER IS AN ORIGINAL EQUIPMENT MANUFACTURER (OEM):

The bidder must fulfil the following requirements.

2.1.1 The bidder (OEM) should have supply experience of successfully executed at least 50% tendered quantity (rounded off to next higher integer) **(of each of tendered item of same or higher capacity and same or higher working pressure and same or higher sizes)**, to any E&P companies/Oil & Gas Companies or service provider to E&P Companies during last 5 (five) years as on original bid closing date of the tender (either by themselves or through their sole selling agent/distributor/dealer/supply house).

2.2 IN CASE THE BIDDER IS A SOLE SELLING AGENT / AUTHORISED DISTRIBUTOR /AUTHORISED DEALER / AUTHORISED SUPPLY HOUSE OF OEM: The bidder must fulfill the following requirements

2.2.1 The bidder's OEM (the Principal) should have supply experience of successfully executed at least 50% tendered quantity (rounded off to next higher integer) **(of each of tendered item of same or higher capacity and same or higher working pressure and same or higher sizes)**, to any E&P companies/Oil & Gas Companies or service provider to E&P Companies during last 5 (five) years as on original bid closing date of the tender (either by themselves or through their sole selling agent/distributor/dealer/supply house).

2.2.2 Additionally, the bidder himself as sole selling agent/distributor/dealer/supply house should have supply experience of successfully executed at least 50% tendered quantity (rounded off to next higher integer) **(of each of tendered item of same or higher capacity and same or higher working pressure and same or higher sizes)**, to any E&P companies/Oil & Gas Companies or service provider to E&P Companies during last 5 (five) years as on original bid closing date of the tender, either from same OEM (the principal) or from any other OEM.

2.3.1 The bidder shall submit details previous supply of the bidder and the principal, as and where applicable vide para 2.1.1, 2.2.1 and 2.2.2 above, in a tabular format with the following details:

- i) SL NO
- ii) Client / Customer Name and Address / E-mail address
- iii) Order No / Contract No.
- iv) Date of order
- v) Technical specifications
- vi) Quantity supplied
- vii) Completion date
- viii) Ref no of supporting document (copy to be enclosed)*
- ix) Page no & e tender file name, where the referred supporting document is available

* Supporting documents to be enclosed in support of the supply experience are as follows:

- (a) Copies of Purchase Order(s) / Contract document(s), and
- (b) Any of the following documents that confirms the successful execution of the orders-

- Performance report from the clients,
- Bill of lading,
- Delivery challan / invoice etc.
- Any other documentary evidence that can substantiate the successful execution of each of the Purchase Orders cited above.

2.3.2 For the purpose of above clauses 2.1.1, 2.2.1 & 2.2.2, the dates of Purchase Order(s)/Contract(s) need not be within 5 years preceding the original bid closing date of this tender, but execution of supply should be within 5 years preceding the original bid closing date of this tender.

2.3.3 Satisfactory supply / completion / installation report should be issued on client's letterhead with signature and stamp.

2.3.4 Bidders showing supply experience towards supply to its sister concern/ subsidiaries shall not be considered as experience for the purpose of meeting BRC.

2.3.5 The bidder who fulfils relevant experience criteria as per clause 2.1.1, 2.2.1 & 2.2.2 vide execution of past orders for Oil India Limited, and their performances are found suitable, need not submit all credentials of past supply experience. For consideration of the above, the bidder has to provide a list of OIL's past purchase orders, with quantity supplied & specifications, which have been received at OIL and found suitable. It may be noted that fulfilment of required quantity for experience criteria clause no 2.1.1, 2.2.1 & 2.2.2 is a must, and only quantity received by OIL

<p>& found suitable will be considered for the purpose stated above.</p> <p>2.3.6 Documents in any language other than English should be got translated in English and the copy of the original version English translation should be got verified from any one of the following</p> <p>i) Official of Indian Embassy / High Commission / Consulate General situated in the country where language has been translated. ii) Official of Embassy / High Commission / Consulate General of the country where language has been translated, in India.</p> <p>2.3.7 The service provider to an E&P company shall mean a company, who has procured the item shown in the experience credential submitted and has provided service by utilizing the equipment by himself to an E&P company or has installed & commissioned the item by himself in oilfield of an E&P company.</p> <p>2.3.8 In case experience credential is submitted for past supply to a service provider to an Exploration & production (E&P) company, a declaration from the service provider is required to be submitted stating the name and address of the E&P company for which the item mentioned in the experience credential has been utilized for providing the service or has been installed & commissioned in oilfield of the E&P Company.</p> <p>2.4.0 E&P company means Exploration & production company who is engaged in exploration & production of hydrocarbon (crude oil & natural gas).</p> <p>3.0 DELIVERY CRITERIA</p> <p>3.1 Delivery required against this tender is within 06 (Six)months from the date of receipt of order (in case order is placed on indigenous supplier). In this regards, Date of clean Bill of Lading (in case of foreign supplier) or Consignment Note date (in case of indigenous supplier) shall be considered as delivery date. Bidder must comply the above schedule and confirm in their Techno-Commercial bid. Bids not meeting time schedule as mentioned above shall be summarily rejected.</p>		

ANNEXURE-D
TECHNICAL EVALUATION MATRIX

Tender Requirement	Bidder's Response (i.e. Complied / Not complied / Not applicable). Bidder's Remark, if any	Name & ref no of relevant document submitted and Corresponding Page no
<p><u>Item 10. API 600 GATE VALVE, SIZE: 2" X 150 CLASS. Qty = 98 Nos</u></p> <p>"Gate valve, cast carbon steel, 50.8 mm (2"), ANSI 150 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5 , face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flange in both sides and requisite nos. of studs & nuts.</p> <p>Detailed technical specifications:</p> <p>A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.</p> <p>B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.</p> <p>C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.</p> <p>D) Back seat bush: Back seat bush will be 13% Cr. SS.</p>		

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually.

All valves shall have back seating arrangement for replacing gland packing during operation/ pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 20. API 600 GATE VALVE, SIZE: 2" X 300 CLASS.
Qty = 78 Nos –

"Gate valve, cast carbon steel, 50.8 mm (2"), ANSI 300 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flange in both sides and requisite nos. of studs & nuts.

Detailed technical specifications:

- A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.
- B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.
- C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to

<p>the flow of the fluid and shall be within the periphery of the wedge.</p> <p>D) Back seat bush: Back seat bush will be 13% Cr. SS.</p> <p>D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.</p> <p>E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.</p> <p>F) Gland Bolts : Swing type eye bolt and nuts.</p> <p>G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.</p> <p>H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."</p>		
<p><u>Item 30. API 600 GATE VALVE, SIZE: 2" X 900 CLASS.</u> <u>Qty = 30 Nos –</u></p> <p>Gate valve, cast carbon steel, 50.8 mm (2"), ANSI 900 class, Manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flanges & ring joint gaskets in both sides along with requisite nos. of studs & nuts.</p> <p>Detailed technical specifications:</p> <p>A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.</p> <p>B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.</p> <p>C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be</p>		

<p>ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.</p> <p>D) Back seat bush: Back seat bush will be 13% Cr. SS.</p> <p>D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.</p> <p>E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.</p> <p>F) Gland Bolts : Swing type eye bolt and nuts.</p> <p>G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.</p> <p>H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."</p>		
<p><u>Item 40. API 600 GATE VALVE, SIZE: 3" X 150 CLASS.</u> <u>Qty = 43 Nos</u></p> <p>"Gate valve, cast carbon steel, 76.2 mm (3""), ANSI 150 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API Standard 598, complete with companion flange in both sides and requisite Nos. of studs & nuts.</p> <p>Detailed technical specifications:</p> <p>A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.</p> <p>B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.</p>		

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 50. API 600 GATE VALVE, SIZE: 3" X 300 CLASS.
Qty = 43 Nos

"Gate valve, cast carbon steel, 76.2 mm (3"), ANSI 300 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API Standard 598, complete with companion flange in both sides and requisite Nos. Of studs & nuts.

Detailed technical specifications:

- A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.
- B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened

preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 60. API 600 GATE VALVE, SIZE: 4" X 150 CLASS.
Qty = 166 Nos

"Gate valve, cast carbon steel, 101.6 mm (4"), ANSI 150 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API Standard 598, complete with companion flange in both sides and requisite Nos. of studs & nuts.

Detailed technical specifications :

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

F) Gland Bolts : Swing type eye bolt and nuts.

G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 70. API 600 GATE VALVE, SIZE: 4" X 300 CLASS.
Qty = 169 Nos

"Gate valve, cast carbon steel, 101.6 mm (4"), ANSI 300 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API Standard 598, complete with companion flange in both sides and requisite Nos. Of studs & nuts.

<p>Detailed technical specifications:</p> <p>A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.</p> <p>B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.</p> <p>C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.</p> <p>D) Back seat bush: Back seat bush will be 13% Cr. SS.</p> <p>D) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.</p> <p>E) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.</p> <p>F) Gland Bolts : Swing type eye bolt and nuts.</p> <p>G) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.</p> <p>H) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."</p>		
<p><u>Item 80. API 600 GATE VALVE, SIZE: 6" x 150 CLASS.</u> <u>Qty = 35 Nos</u></p> <p>"Gate valve, cast carbon steel, 152.4 mm (6"), ANSI 150 class, manufactured as per API standard 600, regular bore type, rising stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5 , face to face dimension as per ANSI B 16.10</p>		

& tested as per API standard 598, complete with companion flange in both sides and requisite nos. of studs & nuts.

Detailed Technical Specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

E) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

F) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

G) Gland Bolts : Swing type eye bolt and nuts.

H) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

I) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

Item 90. API 600 GATE VALVE, SIZE: 6" x 300 CLASS.

Qty = 10 Nos

"Gate valve, cast carbon steel, 152.4 mm (6"), ANSI 300 class, manufactured as per API standard 600, regular bore type, rising

stem, bolted bonnet, outside yoke, integrally cast flexible wedge gate, end flange having serrated raised face drilled in accordance with ANSI B 16.5, face to face dimension as per ANSI B 16.10 & tested as per API standard 598, complete with companion flange in both sides and requisite nos. of studs & nuts.

Detailed Technical Specifications:

A) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting.

B) Stem: Renewable type back seat bush and rising type stem made of ASTM-276T 410/AISI 410/ASTM A 182 Gr. F6A having Double Start Threading and surface hardened preferably with nitriding. Stem will be Mirror Finish Quality. Thread of the stem will be left handed. Stem will be forged as per API 600 design (latest edition) to ensure better valve performance & durability.

C) Wedge: Sand cast steel gate. HF type flexible wedge (tapered) design, face made up with 13% Cr. SS. Base material of the wedge is ASTM A 216 Gr. WCB. Wedge face will be ground and lapped to suitable flatness. Tee slot of the stem wedge connection will be along the perpendicular direction to the flow of the fluid and shall be within the periphery of the wedge.

D) Back seat bush: Back seat bush will be 13% Cr. SS.

E) Body & Seat Ring : Seat Rings will be stellited and seat welded to the body. The base material of the seat ring will be ASTM A 105. Hardness difference between wedge and seat will be minimum 50 BHN. Seat will be harder than wedge.

F) Gland Packing : Graphite with Braided End Rings having inconel wire supports with sacrificial corrosion inhibitor pre-stressed individually. All valves shall have back seating arrangement for replacing gland packing during operation/pressurized condition of the valve. The gland packing will be suitable to operate at high temperature service and in oil & gas environment.

G) Gland Bolts : Swing type eye bolt and nuts.

H) Hand Wheel : Direct hand wheel operated valve of spoke and rim design with arrow mark pointing in the direction of opening the valve made of ASTM A 216 Gr.WCB.

I) Stud, Bolts and Nuts: High tension stud, bolts and nuts confirming to A-193 Gr. B7 and A-194 Gr.2H."

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AB: SPECIAL TERMS & CONDITIONS:

1. The bidder shall confirm that the goods, materials to be supplied shall be new, of recent make, of the best quality & workmanship. The bidder shall confirm that the materials shall be guaranteed for a period of 18 months from the date of dispatch or 12 months from the date of receipt at destination, whichever is earlier, against defects arising from faulty materials, workmanship or design. Defective goods / materials or parts notified by OIL to the Seller shall be replaced immediately by the Seller on FOR destination basis including payment of all taxes and duties at Seller's expense. This guarantee shall survive and hold good notwithstanding inspection, payment for and acceptance of the goods.

2. All valves shall be suitable to operate at high temperature and in oil & gas environment.

3. Valve shall be suitable for both buried and above ground installations.

4. Operating devices shall be designed for easy operations of valve under maximum differential pressure corresponding to the valve rating.

5. Valve body Plug & Cover etc components shall be procured from EIL/ Lloyds approved foundries. Necessary supporting documents shall be provided in support of the above. Undertaking in this regard shall be submitted along with technical bid. Also documentary evidence of procuring the Valve body Plug & Cover etc components from EIL/ Lloyds approved foundries shall be submitted alongwith the materials.

6. Valve body, bonnet, cover etc. shall be made from radiographic quality casting as per API 600 Standard.

7. Radiographic test shall be done in all Valve body, Plug & Cover etc (as per ASME 16.34) and radiographic films shall be provided for all valves along with material supply.

8. All materials of components of the valves should conform to & tested as per API 600 Standard.

9. All valves shall be inspected & tested as per API spec. 598, and the following pressure tests for each valve must be carried out in line with API spec. 598:

- i) Shell pressure test.
- ii) Back Seat pressure test.
- iii) Low pressure closure test.
- iv) High pressure closure test.

10. Hydraulic and air test etc. shall be carried out for each valve as per API 598 Standard. Only kerosene or water with suitable inhibitor to prevent corrosion shall be used for hydraulic testing. After testing, valves shall be properly dried and inside & internal parts of each valve shall be properly greased. The test certificates as per API spec. 598 shall be provided along with material supply.

11. All the valves of similar type, size and pressure ratings will have the same castings pattern & bonnet design.

12. Heights of all the valves of similar type, size and pressure rating will be same in order to maintain uniformity.

13. Third Party Inspection:

All valves shall be inspected by any one of OIL's approved Third party inspection agencies. viz. M/s Lloyds or M/s Bureau VERITAS or M/s IRS or M/s Rites or M/s Tuboscope Vecto or M/s DNV. The Scope of Third Party Inspection shall be as below and TPI certificates shall be submitted by the supplier along with material supply.

- i) To carry out stage wise inspection as per QAP, from procurement of raw materials to assembly to ensure that proper technique and procedure as per relevant API Standard/ Purchase order are followed by the manufacturer. The TPI inspection documents, inspection of which has already been done, shall be shown at the time of inspection by OIL official at manufacturer plant.
- ii) To ensure that different components of the valve conform to relevant API Standards fully.
- iii) To review heat number wise foundry certificates of castings in order to ensure that the materials used are as per purchase order.
- iv) To ensure that valve body castings are procured from such foundries as approved by M/s EIL or M/s Lloyds.

- v) To review and certify the radiographs of all the valves to ensure that casting of body & bonnet of valve are of radiographic quality. Radiography of 20% of valves, randomly selected against each PO line item quantity, shall be witnessed by Inspection Agency and it shall be documented properly.
- vi) To witness hydraulic, pneumatic test for the body and seat on each specified valve as applicable in the relevant standard. Only kerosene or water with suitable inhibitor to prevent corrosion shall be used for hydraulic testing.
- vii) To ensure that the valves inspected are fully embossed as per tender requirement.
- viii) To document and review / issue all inspection certificates.

14. All valves will be manufactured strictly as per the attached QAP only.

15. Seats, wedge, threads, flange surfaces shall be thoroughly cleaned, dried and greased properly after inspection / hydraulic testing to prevent corrosion. Both ends of each valve should also be provided with protective rubber / plastic caps, securely attached to the valves.

16. LIST OF DOCUMENTS TO BE SUBMITTED:

A. Following documents shall be submitted by all the bidders along with their technical bids:

- i) Detailed cross sectional drawing with dimensions, part numbers and material specifications.**
- ii) Technical catalogue for the quoted valves.**
- iii) Point wise compliance of Tender requirements. Any deviations from this specification, if any, must be highlighted in the offer.**
- iv) Undertaking of procuring the Valve body Plug & Cover etc components from EIL/ Lloyds approved foundries.**
- v) QAP for manufacturing the valves.**
- vi) Copy of valid API 600 certificates.**
- vii) Documents as per Technical qualification criteria, Experience criteria, Financial criteria of BEC/BRC Annexure – B.**
- viii) BEC / BRC Evaluation Matrix Annexure - C.**
- ix) Technical Evaluation Matrix Annexure - D.**
- x) Any other document as per tender stipulation.**

B. Following documents shall be submitted by the successful bidder in the event of placement of order on them along with the supply:

- i) Test certificates of the chemical and mechanical properties of materials used for the valve construction including trim materials as per the specifications.
- ii) Test certificates of hydraulic test complete with records of timing and pressure of each test. Body and bonnet of the valve must be hydraulically tested upto rated pressure of the valves.
- iii) All other test report and certificates as required by API 600 and this specification.
- iv) Test certificates as per API spec. 598.
- v) Test certificate for the raw material used, hydraulic and air tests etc.
- vi) Third Party Inspection certificates in Original shall be submitted along with material supply.
- vii) Radiographic films shall be provided for all valves.
- viii) Documentary evidence of procuring the Valve body Plug & Cover etc components from EIL/ Lloyds approved foundries.
- ix) Guarantee / Warranty certificate on the supplied product.
- x) Any other document as per PO stipulation.

16. PAINTING, MARKING & SHIPMENT:

- a) The valves shall be provided with suitable anti-corrosive paint.
- b) All valves shall be marked as per API 600. The units of marking shall be metric except Nominal Diameter which shall be in inches.
- c) Valve ends shall be suitably protected to avoid any damage during transit or storage. All threaded and machined surface subject to corrosion shall be well protected by a coat of grease or other suitable material. All valves shall be provided with suitable protectors, for flange faces, securely attached to the valves.
- d) Packaging and shipping instructions shall be as per API 600.
- e) Packages shall be marked legibly with suitable marking ink, the following:-
 - i) Purchase Order Number
 - ii) Manufacturer's Name
 - iii) Valve size & rating
- f) Supplier should emboss permanently the followings on every piece of valve supplied:
 - i) API 600 monogram with License Number

- ii) O.I.L. P.O. No. & date
- iii) 'Manufactured for O.I.L.'

17. Considering the nature of the item, if the product offered by the lowest acceptable bidder is not field proven in OIL, purchaser at its discretion may place a trial order to the extent of 25 % (maximum) only and balance quantity will be procured from other competitive bidders whose product has been field proven in OIL.

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ANNEXURE-E

CHECK LIST

THE CHECK LIST MUST BE COMPLETED AND RETURNED WITH YOUR OFFER. PLEASE ENSURE THAT ALL THESE POINTS ARE COVERED IN YOUR OFFER. THESE WILL ENSURE THAT YOUR OFFER IS PROPERLY EVALUATED. PLEASE SELECT "Yes" OR "No" TO THE FOLLOWING QUESTIONS, IN THE RIGHT HAND COLUMN.

A) TECHNICAL CHECKLIST

1	Whether the items would be brand new, unused & of prime quality?	Yes/ No
2	Whether the item would be free from all defects & fault in material, workmanship & manufacture and shall be in full conformity with ordered specifications?	Yes/ No
3	Whether the defective item / parts, if any, rejected by OIL will be replaced by the bidder free of cost?	Yes/ No
4	Whether the item would be manufactured as per latest editions of API spec. as indicated in the tender ?	Yes/ No
5	Whether bidder has forwarded copies of API certificates, as indicated in the tender, along with the quotation?	Yes/ No
6	Whether detailed Catalogue, Drawings with exploded views and Literature for the offered items are forwarded?	Yes/ No
7	Whether testing and marking would be done as per latest editions of API spec ?	Yes/ No
8	Whether mentioned the country of origin and port of shipment?	Yes/ No
9	Are you quoting as a manufacturer ?	Yes/ No
10	Do you have any Exception/Deviation ?	Yes/ No

B. COMMERCIAL CHECKLIST:

Sl#	REQUIREMENT	COMPLIANCE
1.0	Whether bid submitted under Single Stage Two Bid System?	Yes / No
2.0	Whether quoted as manufacturer?	Yes / No
2.1	Whether quoted as OEM Dealer / Supply House. To Specify-	Yes / No
2.2	If quoted as OEM Dealer / Supply House	Yes / No
	(a) Whether submitted valid and proper authorization letter from manufacturer confirming that bidder is their authorized Dealer / supply House for the product offered ?	
	(b) Whether manufacturer's back-up Warranty/Guarantee certificate submitted?	
3.0	Whether ORIGINAL Bid Bond (not copy of Bid Bond) as per Revised Format(Annexure VII Revised) Sent separately? If YES, provide details	Yes / No
	(a) Amount :	
	(b) Name of issuing Bank :	
	(c) Validity of Bid Bond :	
4.0	Whether offered firm prices ?	Yes / No
4.1	Whether quoted offer validity of 120 days from the bid closing date of tender?	Yes / No
4.2	Whether quoted a firm delivery period?	Yes / No
4.3	Whether agreed to the NIT Warranty clause?	Yes / No
4.4	Whether confirmed acceptance of NIT Payment Terms	Yes / No
5.0	Whether confirmed to submit PBG as asked for in NIT?	Yes / No
5.1	Whether agreed to submit PBG within 30 days of placement of order?	Yes / No
6.0	Whether Price submitted as per Price Schedule ?	Yes / No
7.0	Whether quoted as per NIT (without any deviations)?	Yes / No
7.0	Whether quoted any deviation?	Yes / No
7.1	Whether deviation separately highlighted?	Yes / No
8.0	Whether indicated the country of origin for the items quoted?	Yes / No

8.1	Whether technical literature / catalogue enclosed?	Yes / No
8.2	Whether weight & volume of items offered indicated?	Yes / No
9.0	For Foreign Bidders - Whether offered FOB / FCA port of despatch including sea / air worthy packing & forwarding?	Yes / No
9.1	For Foreign Bidders – Whether port of shipment indicated. To specify:	Yes / No
9.2	For Foreign Bidders only - Whether indicated ocean freight up to Kolkata port (Excluding marine insurance) ?	Yes / No
9.3	Whether Indian Agent applicable ?	Yes / No
	If YES, whether following details of Indian Agent provided?	
	(a) Name & address of the agent in India – To indicate	
	(b) Amount of agency commission – To indicate	
	(c) Whether agency commission included in quoted material value?	
10.0	For Indian Bidders – Whether indicated the place from where the goods will be dispatched. To specify :	Yes / No
10.1	For Indian Bidders – Whether road transportation charges up to Duliajan quoted?	Yes / No
10.2	For Indian Bidders only - Whether offered Ex-works price including packing/forwarding charges?	Yes / No
10.3	For Indian Bidders only - Whether indicated import content in the offer?	Yes / No
10.4	For Indian Bidders only - Whether offered Deemed Export prices?	Yes / No
10.5	For Indian Bidders only – Whether all applicable Taxes & Duties have been quoted?	Yes / No
11.0	Whether all BRC/BEC clauses accepted ?	Yes / No
12.0	Whether Integrity Pact with digital signature uploaded?	Yes / No
12.1	Whether all the clauses in the Integrity Pact have been accepted?	Yes / No

C. TO BE FILLED UP IN DETAIL:

Sl No	Requirement	Bidder's Reply
01	Offer reference & Date	
02	Name, Address, Phone No & E-mail of Bidder	
03	Bank details of Bidder	
04	Name of Manufacturer	
05	Bid validity	
08	Payment Terms	
09	Guarantee/Warranty Terms	
10	Delivery Period	
11	Country of Origin	
12	Port of Despatch / Despatching Station	
13	Confirm submission Integrity pact, if required as per NIT	
14	Confirm acceptance of PBG clause, if required as per NIT	
15	Compliance to: Liquidated Damage Warranty/Guarantee Arbitration/Resolution of Dispute Force Majeure Applicable laws	
16	Confirm submission of the balance sheet/Financial Statements for the financial year 2019-20. If not, whether declaration as per BRC submitted (refer Annexure-B3).	
17	Confirm submission of undertaking towards authenticity of submitted documents (refer Annexure-A4).	
18	Exception/Deviations quoted, if any, to be given in details or refer to respective page of the bid documents	

Name _____
Signature _____
Designation _____