



**Oil India Limited**  
(A Govt. of India Enterprise)  
**P.O. Duliajan – 786602, Assam**

Telephone No. (91-374) 2808724

Fax No: (91-374) 2800533

Email: [materials@oilindia.in](mailto:materials@oilindia.in); [erp\\_mm@oilindia.in](mailto:erp_mm@oilindia.in)

Tender No. : **SDG8138P16/07**

Bidding Type : **SINGLE STAGE COMPOSITE BID SYSTEM**

Bid Closing on : **18.11.2015 (at 11.00 Hrs. IST)**

Bid Opening on : **18.11.2015 (at 14.00 Hrs. IST)**

Tender Fee : **INR 4,500.00 OR USD 100.00**

Bid Security Amount : **INR 57,135.00 OR USD 880.00**

Performance Guarantee : **Applicable**

**OIL INDIA LIMITED invites Global Tenders for items detailed below:**

<b>Item No.</b>	<b>Material Description</b>	<b>QTY.</b>	<b>UOM</b>
<b>10</b>	<b><u>Supply of API 600 GATE Valve as per the following</u></b>  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.	<b>27</b>	<b>Nos.</b>
<b>20</b>	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.	<b>23</b>	<b>Nos.</b>
<b>30</b>	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.	<b>23</b>	<b>Nos.</b>
<b>40</b>	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	<b>25</b>	<b>Nos.</b>

	REQUISITE NOS. OF STUDS & NUTS.		
50	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.	10	Nos.
60	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.	10	Nos.
70	API 600 GATE VALVE 4" X 900 CLASS RTJ, FLANGED ENDS (API 600 DESIGN) CAST CARBON STEEL GATE VALVE AS PER API 600 SPECIFICATION, REGULAR BORE TYPE, RISING STEM, BOLTED \BONNET, OUTSIDE & YOKE, INTEGRALLY CAST FLEXIBLE WEDGE GATE, WITH COMPANION FLANGE IN BOTH SIDES 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 598 SPECIFICATION.	03	Nos.

**(A) General Notes for e-tender :**

1. The tender will be governed by "General Terms & Conditions" for e-Procurement as per Booklet No.MM/GLOBAL/E-01/2005 for E-procurement(ICB Tenders) including Amendment and Addendum.
2. The general details of tender can be viewed by opening the RFx [Tender] under RFx and Auctions. The details of items tendered can be found in the Item Data and details uploaded under Technical RFx.
3. Bid must be submitted electronically only through OIL's e-procurement portal. Bid submitted in any other form will be rejected.
4. Please note that all tender forms and supporting documents are to be submitted through OIL's e-Procurement site only except following documents which are to be submitted manually in sealed envelope super scribed with tender no. and due date to The Head 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.

**a) Original Bid Security along with two duplicate copies of Bid Security.**

**b) Details Catalogue and any other document which have been specified to be submitted in original.**

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

5. 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.
6. Bidders are requested to examine all instructions, forms, terms and specifications in the bid. Failure to furnish all information required as per the bid or submission of offers not substantially responsive to the bid in every respect will be at the bidders risk and may result in the rejection of its offer without seeking any clarifications.

7. All the Bids must be Digitally Signed using "Class 3" digital certificate (*e-commerce application*) with organisation name as per Indian IT Act obtained from the licensed Certifying Authorities operating under the Root Certifying Authority of India (RCAI), Controller of Certifying Authorities (CCA) of India.
8. Please do refer the User Manual provided on the portal on the procedure How to create Response for submitting offer.

**(B) General Notes for Bidders.**

(Bidders should confirm each & every point clearly. Deviations, if any, should be highlighted in the quotation.)

- 1.0 Bid Rejection Criteria (BRC) and Bid Evaluation Criteria (BEC) vide **Annexure - A** shall be applicable to this Tender.
- 2.0 Commercial Check-list vide **Annexure -B** should be filled-up and submitted along with the offer.
- 3.0 The quotation must be submitted online and accompany detailed specifications of the offered product, forwarding relevant catalogue with drawings & literature with their quotation.
- 4.0 The items shall be brand new, unused & of prime quality with serial number and date of manufacture. Bidder shall warrant (in the event of an order) that the product supplied will be free from all defects & fault in material, workmanship & manufacture and shall be in full conformity with ordered specifications. This clause shall be valid for twelve(12) months from the date of receipt and acceptance of materials at site or eighteen(18) months from the date of dispatch, whichever is earlier. In case of breakdown during the warranty period, a competent service engineer of the supplier should make as many visits as are necessary to rectify the instrument. The supplier should provide any spares required for making the instrument operational.
- 5.0 Bidder is to mention the name of manufacturer, country of origin and port of shipment.
- 6.0 Materials supplied must be accompanied by test certificate for the raw material used, hydraulic and air tests etc.
- 7.0 All valves should be suitable to operate at high temperature and in oil & gas environment.
- 8.0 **DETAILED TECHNICAL SPECIFICATIONS ARE AS UNDER:**
  - a) Body & Bonnet : Cast Carbon steel ASTM A 216 Gr. WCB, body and bonnet of Radiographic quality casting. Two nos. of valves from each line item will be radiographed as per ASME 16.34.
  - 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 should be Mirror Finish Quality .Thread of the stem should be left handed. Stem should 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 should be ground and lapped to suitable flatness. Tee slot of the stem wedge connection should 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 should 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 should be minimum 50 BHN. Seat should 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 should 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 :
  - i) The valve shall be supplied by a direct operated hand wheel of spoke and rim design made of ASTM A 216 Gr.WCB that opens the valve when turned in counter-clockwise direction.
  - ii) The hand wheel shall be marked "open" and an arrow pointing to the direction of opening.
  - iii) The hand wheel shall be retained on the stem nut by a threaded hand wheel nut.
- i) Stud, Bolts and Nuts: High tension stud, bolts and nuts conforming to A-193 Gr. B7 and A-194 Gr.2H.

9.0 All valves should be inspected & tested as per API spec. 598.

10.0 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.

11.0 Both seats and both sides of wedge should be cleaned, dried and greased properly after inspection / hydraulic testing to prevent corrosion. Both ends of each valve should also be provided with protective rubber caps.

12.0 The manufacture shall submit the following:-

- 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.

### 13.0 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.'

14.0 Only kerosene or water with suitable inhibitor to prevent corrosion shall be used for hydrostatic testing of valves. After testing, valves shall be properly dried and inside & internal parts of each valve shall be properly greased.

15.0 Valve shall be suitable for either buried or above ground installations.

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

**17.0 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 DNV or M/s Tuboscope Vetco. Third party Inspection charges to be quoted separately which will be considered for bid evaluation. Quotation received without TPI charges will be loaded with maximum TPI charges received against the tender at the time of Commercial Evaluation. The scope of third party inspection shall be as under:

- a) To review the heat number wise foundry certificates of castings in order to ensure that the materials used are as per purchase order.
- b) To ensure that valve body castings are procured from such foundries approved by M/s EIL or M/s Lloyds.
- c) To ensure that proper technique and procedure as per relevant API Std. /purchase order are followed by the manufacturer.
- d) To ensure that different components of the valve conform to ordered/API specifications fully.
- e) To document and issue all inspection certificate.
- f) To ensure that the valves inspected are fully embossed with the name of the inspection agency and the items mentioned in clause no. 7(f).
- g) To carry out or witness hydraulic, pneumatic test for the body and seat on each specified valve as applicable in the relevant standard.
- h) To inspect prior to machining and radio-graphed.
- i) To review the radiographs of body and bonnet valve.
- j) To inspect the valve before assembly.

18.0 Certified radiography film shall be submitted along with the dispatch documents.

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

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

21.0 Fabrication drg. of the valves shall be duly approved prior to taking up fabrication job of the valves.

- 22.0 Drawing supplied for approval shall be realistic and have detailed information on the dimensions of all the parts including bonnet size, hand wheel size, yoke size etc. Dimensional view from all sides i.e. top view, bottom view & side view shall be shown in the supplied drawing for a realistic assumption for the shape of the valve.
- 23.0 Documentation:  
At the time of bidding, supplier should submit following documents:
- i) Detailed sectional arrangement drawing showing all parts with reference numbers and material specifications.
  - ii) Assembly drawing with over-all dimensions.
  - iii) Point wise compliance of NIT requirements. Any deviations from this specification, if any, must be highlighted in the offer.
  - iv) Technical catalogue for the quoted valves.
  - v) Valid API 600 authorisation certificate.
- 24.0 **The Lowest acceptable bidder whose product has not been field proven in OIL, will be considered for trial/development order for smaller quantity.**

**(C) SPECIAL NOTES :**

1. The minimum FOB/FCA charges in case of partial order for reduced quantity/ items shall have to be indicated by the bidder. In case this is not indicated specifically, the charges quoted would be prorata calculated and the same will be binding on the bidder.
  2. Validity of the offers should be 120 days from the date of bid opening. Bids with lesser validity shall be straightway rejected.
  3. The items covered by this tender shall be used by Oil India Limited in the PEL/ML areas which are issued/renewed after 01/04/99 and hence Nil Customs Duty during import will be applicable. Indigenous bidder shall be eligible for Deemed Export Benefit against this purchase. Details of Deemed Export are furnished vide Addendum to MM/GLOBAL/01/2005 enclosed. However no Recommendatory letters will be issued to Indian Bidders.
  4. Commercial Check-List vide **Annexure-B** shall be filled-up and submitted along with the offer.
  5. To ascertain the substantial responsiveness of the bid OIL reserves the right to ask the bidder for clarification in respect of clauses covered under BRC also and such clarifications fulfilling the BRC clauses in toto must be received on or before the deadline given by the company, failing which the offer will be summarily rejected.
  6. Other terms and conditions of the tender shall be as per "General Terms & Conditions" for e- Procurement as per Booklet No. MM/GLOBAL/E-01/2005 for E-procurement (ICB Tenders). 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/GLOBAL/E-01/2005 for E-procurement (ICB Tenders) of the tender and/or elsewhere, those mentioned in this BEC / BRC shall prevail.
- .....

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

**(I) Bid Rejection Criteria:**

**(A) TECHNICAL:**

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

**1.0 Bidder's Qualification**

1.1 The bidder shall be an Original Equipment manufacturer (OEM) of API 600 Gate Valves (of pressure rating & class equivalent to or higher than NIT requirement) having valid API 600 Certificate for the last three (3) years preceding the bid closing date of the tender. Copy of the same shall be submitted by the bidder along with the offer.

Or

1.2 The bidder shall be an Authorized Dealer of an Original Equipment manufacturer (OEM) having API 600 certificate for manufacturing API 600 Gate Valves (of pressure rating & class equivalent to or higher than NIT requirement) valid for the last three (3) years preceding the bid closing date of the tender. Following documents shall be submitted along with the offer in this regard.

- i) API 600 certificate of the bidder's proposed OEM valid for the last three (3) years preceding the bid closing date of the tender.
- ii) Valid Authorization Certificate from the proposed OEM with warranty / guarantee back up.

1.2.1 The bid shall be rejected in case of any change of the proposed OEM after submission of the bid.

**2.0 Bidder's Experience**

2.1 In Case the bidder is an Original Equipment manufacturer (OEM):

2.1.1 The bidder shall have credential of successful execution of order(s) for manufacturing API 600 Gate Valve (of pressure rating & class equivalent to or higher than NIT requirement) of quantity not less than 30% of the Tender Quantity in last three (3) years. The Bidder shall submit copies of Purchase order, invoice, bill of lading, Commissioning Report or any documentary evidence which confirms that the bidder's past supply has been successfully executed.

2.2 In Case the bidder is an Authorized Dealer of an OEM:

2.2.1 The OEM shall meet the experience criteria as per clause 2.1.1 above

2.2.2 The bidder shall have credential of successful execution of at least one order during the currency of last three (3) years preceding the bid closing date of the tender for API 600 Gate Valves (of pressure rating & class equivalent to or higher than NIT requirement) manufactured by its OEM. The Bidder shall submit copies of Purchase order, invoice, bill of lading, Commissioning Report or any documentary evidence which confirms that the bidder's past supply has been successfully executed.

**B. COMMERCIAL:**

1.0 Bids are invited under **Single Stage Composite Bid System**. Bidders shall quote accordingly under Single Stage Composite Bid System.

2.0 **Bid security of US\$ 880.00 or Rs. 57,135.00** shall be furnished as a part of the TECHNICAL BID (refer Clause Nos.9.0 & 12.0 (Section A) of "General Terms & Conditions" for e-Procurement as per

Booklet No. MM/GLOBAL/E-01/2005 for E-procurement (ICB Tenders)). A bid shall be rejected straightway if Original Bid Security is not received within the stipulated date & time mentioned in the Tender and/or if the Bid Security validity is shorter than the validity indicated in Tender and/or if the Bid Security amount is lesser than the amount indicated in the Tender.

- 2.1 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).
- 2.2 The Bank Guarantee towards Bid Security shall be valid upto **17.09.2016**.
3. Validity of the bid shall be minimum 120 days from the date of Bid Closing Date. Bids with lesser validity will be straightway rejected.
4. Bidders must confirm that Goods, materials or plant(s) to be supplied shall be new of recent make and of the best quality and workmanship and shall be guaranteed for a period of 18 months from the date of shipment/dispatch or twelve(12) months from the date of receipt of the items at site, whichever is earlier against any defects arising from faulty materials, workmanship or design. Defective goods/materials or parts rejected by OIL shall be replaced immediately by the supplier at the supplier's expenses at no extra cost to OIL.
5. Successful bidder will be required to furnish a Performance Bank Guarantee @10% of the order value. The Performance Bank Guarantee must be valid for twelve (12) months from the date of receipt and acceptance of the materials at site or eighteen (18) months from the date of dispatch. Bidder must confirm the same in their Technical Bid. Offers not complying with this clause will be rejected.
6. Bidders are required to submit the summary of the prices in their price bids as per bid format (Summary ), given below :
  - i) **Price Bid Format ( SUMMARY ) for Foreign Bidders :**
    - (A) Total Material Value :
    - (B) TPI Charges (if any) :
    - (C) Packing & FOB Charges :
    - (D) Total FOB Port of Shipment value, ( A + B + C ) above :
    - (E) Overseas Freight Charges upto Kolkata, India :
    - (F) Insurance Charges :
    - (G) Total CIF Kolkata value, ( D + E + F ) :
    - (H) Grand Total Value,( G )
    - (I) Grand Total Value in words :
    - (J) Gross Weight :
    - (K) Gross Volume :
  - ii) **Price Bid Format (SUMMARY) for Indigenous Bidders:**
    - (A) Total Material Value :
    - (B) TPI Charges (if any) :
    - (C) Packing and Forwarding Charges:
    - (D) Total Ex-works value, ( A + B + C ) above :
    - (E) Sales Tax, (Please indicate applicable rate of Tax)
    - (F) Total FOR Despatching station price, ( D + E ) above



- (G) Road Transportation charges to Duliajan
- (H) Insurance Charges
- (I) Assam Entry Tax
- (J) Total FOR Duliajan value, ( F + G + H + I ) above
- (K) Total value, (I+J) above :
- (L) Total Value in words :
- (M) Gross Weight :
- (N) Gross Volume :

**NOTE:**

1. Cost of the individual items must be quoted separately.
7. The prices offered will have to be firm through delivery and not subject to variation on any account. A bid submitted with an adjustable price will be treated as non-responsive and rejected.
8. Bids received after the bid closing date and time will be rejected. Similarly, modifications to bids received after the bid closing date & time will not be considered.
9. Bids containing incorrect statement will be rejected.

**(II) BID EVALUATION CRITERIA (BEC) :**

Bids conforming to the specifications, terms and conditions stipulated in the tender and considered to be responsive after subjecting to the Bid Rejection Criteria will be considered for further evaluation as per the Bid Evaluation Criteria mentioned in Section D of "General Terms & Conditions" for e- Procurement as per Booklet No. MM/GLOBAL/E-01/2005.

=====

**ANNEXURE-B****COMMERCIAL CHECK-LIST**

Sl. No.	PARAMETERS/REQUIREMENTS	BIDDER RESPONSE	REMARKS IF ANY
1.	Whether Original Signed quotation submitted?	YES/NO	
2.	Whether quoted as manufacturer?	YES/NO	
3.	Whether quoted as authorized dealer? [To Specify]	YES/NO	
4.	If quoted as authorized dealer,		
5.	(a) Whether submitted valid and proper authorization letter from manufacturer IN ORIGINAL confirming that bidder is their authorized dealer for the product offered?	YES/NO	
6.	(b) Whether manufacturer's back-up Warranty/Guarantee certificate submitted?	YES/NO	
7.	Whether ORIGINAL Bid Bond (not copy of Bid Bond) enclosed with the offer? If YES, provide details	YES/NO	
	(a) Amount :		
	(b) Name of issuing Bank :		
	(c) Validity of Bid Bond :		
8.	Whether offered firm prices?	YES/NO	
9.	Whether quoted offer validity of 120 days from the date of closing of tender?	YES/NO	
10.	Whether quoted a firm delivery period?	YES/NO	
11.	Whether quoted as per NIT (without any deviations)?	YES/NO	
12.	Whether any deviation is there in the offer?	YES/NO	
13.	Whether deviation separately highlighted?	YES/NO	
14.	Whether agreed to the NIT Warranty clause?	YES/NO	
15.	Whether Price Bid submitted as per Price Schedule?	YES/NO	
16.	Whether indicated the country of origin for the items quoted?	YES/NO	
17.	Whether all the items of tender quoted?	YES/NO	
18.	Whether technical literature/catalogue/drawings enclosed?	YES/NO	
19.	For Foreign Bidders - Whether offered FOB/FCA port of dispatch including sea/air worthy packing & forwarding?	YES/NO	
20.	For Foreign Bidders – Whether port of shipment indicated? [To specify]	YES/NO	
21.	For Foreign Bidders only - Whether indicated ocean freight up to C&F Kolkata port (Excluding marine insurance)?	YES/NO	
22.	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?	YES/NO	
23.	Whether weight & volume of items offered indicated?	YES/NO	
24.	Whether confirmed to submit PBG as asked for in NIT?	YES/NO	
25.	Whether agreed to submit PBG within 30 days of placement of order?	YES/NO	
26.	For Indian bidders – Whether place of dispatch indicated in the offer? [To specify]	YES/NO	
27.	For Indian bidders – Whether road transportation charges up to Duliajan quoted?	YES/NO	
28.	For Indian Bidders only - Whether offered Ex-works price including packing/forwarding charges?	YES/NO	
29.	For Indian Bidders only - Whether offered Deemed Export prices?	YES/NO	
30.	Whether quoted prices are exclusive of Excise duty?	YES/NO	
31.	For Indian bidders only – whether import content indicated in the offer?	YES/NO	
32.	For Indian Bidders only - whether all Taxes have been indicated categorically?	YES/NO	
33.	Whether all BRC/BEC clauses accepted?	YES/NO	

=====