

Domain :	bhel.abcpurchase.com		
Parent department:	BHEL Trichy		
Unit name	:	BHEL Trichy	
Purchase group	:	FB Sub-Dely(Mech).	RFQ/NIT/Enquiry Officer : PRAKASH TANTUWAY
Event ID	:	49699	RFQ/NIT/Enquiry no. : 1802000730
Enquiry Date	:	29/11/2020 05:30:00	
Tender Description	:	PPGI PROFILE ROOF SHEET	
Terms & Conditions	:	1.This tender is an indigenous open tender and offer from Indigenous sources only will be considered. 2. Pre-Qualification Requirement for PPGI Roof Sheet – Enclosed. Supporting documents should be submitted along with offer. Offers of vendors not meeting the PQR conditions, will not be considered for evaluation. 3. Technical: Supply of PPGI Roof Sheet shall be as per: BHEL Drawing 3-35-611-80440-1-0 Handling and storage of coated steel products – enclosed. PACKING METHOD – enclosed. SQPSD02_01- Prepainted Galvanized Steel Sheets 4. The tender will be operated on TWO PART BID basis (Techno-commercial bid and Price bid). 5. Vendor to submit the offer on FOR Respective project site basis / BHEL Stores, Trichy as indicated in point no 06, inclusive of P&F and Freight. Insurance is in BHEL scope. 6. Entire requirement of this tender is divided in to five packages, project wise. Udangudi Package – Enq SI no 10 to 80 Telangana Package – Enq SI no 90 to 120. Yadadri Package – Enq SI no 130 to 190. Patratu Package – Enq SI no 200 to 330. BHEL Stores, Trichy, Package – Harduaganj Spares reqt – Enq SI no 340 to 360. Package wise evaluation will be done for arriving L1 and ordering will be done accordingly after applying loading factors if applicable against any deviation. Not quoting any item in a package will lead to rejection of offer. 7. Delivery period is 60 days from document approval / Manufacturing clearance, whichever is later. 8. All the items are to be dispatched to FOR Respective project site basis / BHEL Stores, Trichy as indicated in point no. 06. 9. Dispatch details 1) Enq SI no 10 to 80 – to be dispatched to Udangudi site. 2) Enq SI no 90 to 120 – to be dispatched to Telangana site. 3) Enq SI no 130 to 190 – to be dispatched to Yadadri site. 4) Enq SI no 200 to 330 – to be dispatched to Patratu site. 5) Enq SI no 340 to 360 – to be dispatched to BHEL Stores, Trichy.	

10. Validity of the offer: 120 days from the date of techno-commercial bid opening.
11. Reverse action "BHEL shall not be resorting to Reverse Auction (RA) for this tender.
12. Inspection by BHEL/BHEL TPI.
13. Once the inspection is over, all test certificates and reports shall be submitted to BHEL, TRICHY. Only After Dispatch Clearance, the materials shall be dispatched.
14. You have to submit duly filled "No Deviation" as per enclosed "Sub-Delivery enquiry deviation format" for evaluation with clear indication of enquiry No. and other technical documents.
15. Payment terms:
 - a. For Site - Payment term is 100% direct payment after 60 days from the date of dispatch against site acknowledgement.
For BHEL Stores, Trichy - Payment term is 100% direct payment after 60 days from the date of receipt and acceptance of materials.
Offers with any deviation in above payment terms is liable for rejection.
 - b. MSE vendors will be paid as per latest government MSME notification.
16. Liquidated damages: "0.5% of the total order value per week or part thereof subject to a maximum of 10% of the total order value." Any loading on LD shall be to the extent to which it is not agreed by the bidder.
17. Guarantee / Warrantee: Guarantee clause applicable is "12 months from the date of commissioning or 18 months from the date of dispatch, whichever is earlier". No deviation is permitted. If still vendor offers any deviation on the Guarantee/Warrantee clause, it may lead to rejection.
18. Loading factors: Loading factors are to be taken into account for the techno-commercial deviations in arriving net cost to BHEL as per latest procedures of BHEL as per Annexure A. LD will be calculated from the date of LR only.
19. Please quote only the " FIRM PRICES". If any vendor quote price with Price Variation Clause (PVC), their offer will not be considered.
20. Terms and conditions are as per attached Annexure A
21. Both "MSED Act 2006 & Public Procurement (Preference to Make in India), Order 2017" guidelines will be followed for this tender. In case of clash between these two guidelines, preference will be given to "Public Procurement (Preference to Make in India), Order 2017" order.
22. Integrity pact is applicable and to be submitted, completely filled and duly signed. Integrity pact is enclosed and details as per Annexure A.
23. For Yadadri project, customer approval will be taken up for the vendors which are not approved by customer, before price bid opening.

Product / service / work keywords	:	GI Profile Sheet Roofing,		
No. of Bid Parts	:	Multiple	Envelope	: Techno-commercial bid , Price bid
Type of contract	:	Goods	Project duration / delivery or completion period	: 60 days
Download document	:	Before login	RFQ floated under the policy	: PP-PURCHASE POLICY
Estimated Category	:	Q	IEM	: Shri Arun Chandra Verma, IPS (Retd.), Shri Virendra Bahadur

Singh, IPS (Retd.)			
Delivery/Location At	:	SITE / BHEL STORES, TRICHY	Delivery Date : 31/01/2021 05:30:00
Inspection by Agency	:	BHEL/BHEL TPI	Inspection Location : VENDORS WORKS
Min. bid required	:	1	
Bid submission configuration			
Bid evaluation	:	Package wise	Bidding access : Open Tender
Base currency	:	INR	Bidding type : NCB/Indigenous
Key configuration			
Pre-bid meeting	:	Don't allow	
Dates configuration			
Document downloading start date	:	30/11/2020 12:00:00	Document downloading end date : 10/12/2020 14:00:00
Bid submission start date	:	30/11/2020 12:00:00	Bid submission end date : 10/12/2020 14:00:00
Bid opening date	:	10/12/2020 14:01:00	
Document / EMD / Security fee detail			
Document fees	:	Not required	EMD : Not required
Bidding forms			
PACKAGE 1 Udangudi Package Enq SI no 10 to 80			
Price Bid i			
MATERIAL CODE	MATERIAL DESCRIPTION		QTY IN NUMBERS
L172913661101001	PPGI.TRAP.PROFILE.ROOF SH.0.80X1060X4350"HEAVY DUTY CLASS" SPECIFICATIONCONTINUOUSLY PREPAINTED GALVANISEDSTEEL SHEETSTO SPECIFICATION I.S: 14246 AS PERFOLLOWINGREQUIREMENTS.BASE METAL : Mild steel as perI.S:513NOMINAL THICKNESS : 0.80mm (Withoutnegative tolerance)GALVANISING : The base metal shall beZinc Coating (Aluminium to be added duringgalvanization process as perIS 2629 Clause 5.2) at the rate of275gms/sq.m as per I.S:277TOP SIDE PAINT : Top side coating shallbe20 microns minimum of PVF2 painting withDFT over primer.BOTTOM SIDE PAINT : Bottom side coatingshallbe 12 microns minimum of PVF2 painting withDFT over primer.DURABILITY OF PAINT: As per Class - 3of I.S:14246Note: The Top colour of sheets shall be BLUE(RAL 5012), Bottom sidecolour of sheets shall be Grey (RAL 9002)		1550.00
L172913661101002	PPGI.RIDGE PIECE 0.80X400X2440		30.00
L172913661101003	PPGI.CORNER BARGE BOARD 0.80X400X2440		100.00
L172913661101004	PPGI PLAIN SH. 0.80X1000X3000		30.00

L173013661101001	PPGI.TRAP.PROFILE.ROOF SH.0.80X1060X4350"HEAVY DUTY CLASS" SPECIFICATION CONTINUOUSLY PREPAINTED GALVANISED STEEL SHEETS TO SPECIFICATION I.S: 14246 AS PER FOLLOWING REQUIREMENTS. BASE METAL : Mild steel as per I.S:513 NOMINAL THICKNESS : 0.80mm (Without negative tolerance) GALVANISING : The base metal shall be Zinc Coating (Aluminium to be added during galvanization process as per I.S 2629 Clause 5.2) at the rate of 275gms/sq.m as per I.S:2777 TOP SIDE PAINT : Top side coating shall be 20 microns minimum of PVF2 painting with DFT over primer. BOTTOM SIDE PAINT : Bottom side coating shall be 12 microns minimum of PVF2 painting with DFT over primer. DURABILITY OF PAINT: As per Class - 3 of I.S:14246 Note: The Top colour of sheets shall be BLUE (RAL 5012), Bottom side colour of sheets shall be Grey (RAL 9002)	1550.00
L173013661101002	PPGI.RIDGE PIECE 0.80X400X2440	30.00
L173013661101003	PPGI.CORNER BARGE BOARD 0.80X400X2440	100.00
L173013661101004	PPGI PLAIN SH. 0.80X1000X3000	30.00
Price Bid II		
Item name		Qty
REFER TABE 1		1
PACKAGE 2 Telangana Package Enq Sl no 90 to 120		
Price Bid i		
MATERIAL CODE	MATERIAL DESCRIPTION	QTY IN NUMBERS
L181913861101001	PPGI.TRAP.PROFILE.ROOF SH.0.60X1060X4350 PPGI.TRAP PROFILE.ROOF SH.0.60X1060X4350 CONTINUOUSLY PREPAINTED GALVANISED STEEL SHEETS TO SPECIFICATION AS PER FOLLOWING REQUIREMENTS. BASE METAL: Base metal of grade G250 as per AS1397 / grade SS255 as per ASTM A653M / grade S250GD as per EN10326. NOMINAL THICKNESS: 0.60 MM base metal thickness (i.e excluding the thickness of galvanizing and painting). GALVANIZING: The base metal shall be galvanized with minimum grade of zinc coating to class Z275. TOP SIDE PAINT: Top side coating shall be 20 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns). BOTTOM SIDE PAINTING: Bottom side coating shall be 10 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns). DURABILITY OF PAINT: Industrial finish of product type 4 as per AS/AZ2728. Note: The Top colour of sheets shall be BLUE (RAL 5012), Bottom side colour of sheets shall be Grey (RAL 9002)	2300.00
L181913861101002	PPGI.CORNER BARGE BOARD 0.60X400X2440	1000.00
L181913861101003	PPGI PLAIN SH. 0.60X1000X3000	120.00
L181913861101004	PPGI RIDGE PIECE SH. 0.6X400X2440	40.00
Price Bid II		
Item name		Qty
REFER TABE 1		1
PACKAGE 3 Yadadri Package Enq Sl no 130 to 190		
Price Bid i		

MATERIAL CODE	MATERIAL DESCRIPTION	QTY IN NUMBERS
L182313661101001	PPGI.TRAP.PROFILE.ROOF SH.0.60X1060X4350"HEAVY DUTY CLASS" SPECIFICATION CONTINUOUSLY PREPAINTED GALVANISED STEEL SHEET TO SPECIFICATION I.S: 14246 AS PER FOLLOWING REQUIREMENTS. BASE METAL : Mild steel as per I.S:513 NOMINAL THICKNESS : 0.60mm (Without negative tolerance) GALVANISING : The base metal shall be galvanized with minimum Grade of Zinc coating 275gms/sq.m as per I.S:277 TOP SIDE PAINT : Top side coating shall be 20 microns minimum of Silicon Modified Polyester (SMP) painting BOTTOM SIDE PAINT : Bottom side coating shall be 7 microns minimum of Silicon Modified Polyester (SMP) painting DURABILITY OF PAINT: As per Class - 3 of I.S:14246 Note: The TOP colour of sheets shall be BLUE (RAL 5012), Bottom side colour of sheets shall be Grey (RAL 9002)	7500.00
L182313661101002	PPGI.RIDGE PIECE 0.60X400X2440	175.00
L182313661101003	PPGI.CORNER BARGE BOARD 0.60X400X2440	500.00
L182313661101004	PPGI PLAIN SH. 0.60X1000X3000	150.00
L182313662101001	PPGI.TRAP.PROFILE.ROOF SH.0.60X1060X4350"HEAVY DUTY CLASS" SPECIFICATION CONTINUOUSLY PREPAINTED GALVANISED STEEL SHEET TO SPECIFICATION I.S: 14246 AS PER FOLLOWING REQUIREMENTS. BASE METAL : Mild steel as per I.S:513 NOMINAL THICKNESS : 0.60mm (Without negative tolerance) GALVANISING : The base metal shall be galvanized with minimum Grade of Zinc coating 275gms/sq.m as per I.S:277 TOP SIDE PAINT : Top side coating shall be 20 microns minimum of Silicon Modified Polyester (SMP) painting BOTTOM SIDE PAINT : Bottom side coating shall be 7 microns minimum of Silicon Modified Polyester (SMP) painting DURABILITY OF PAINT: As per Class - 3 of I.S:14246 Note: The TOP colour of sheets shall be BLUE (RAL 5012), Bottom side colour of sheets shall be Grey (RAL 9002)	7000.00
L182313662101002	PPGI.PLAIN SH. 0.6X1000X3000	500.00
L182313662101003	PPGI.CORNER BARGE BOARD 0.60X400X2440	750.00
Price Bid II		
Item name		Qty
REFER TAB E 1		1
PACKAGE 4 Patratu Package Enq Sl no 200 to 330		
Price Bid I		
MATERIAL CODE	MATERIAL DESCRIPTION	QTY IN NUMBERS
L182813661102001	PPGI.TRAP.PROFILE.ROOF SH.0.60X1060X4350 PPGI.TRAP PROFILE.ROOF SH.0.60X1060X4350 CONTINUOUSLY PREPAINTED GALVANISED STEEL SHEETS TO SPECIFICATION AS PER FOLLOWING REQUIREMENTS. BASE METAL: Base metal of grade G250 as per AS1397 / grade SS255 as per ASTM A653M / grade S250GD as per EN10326. NOMINAL THICKNESS: 0.60 MM base metal thickness (i.e excluding the thickness of galvanizing and painting). GALVANIZING: The base metal shall be galvanized with minimum grade of zinc coating to class Z275. TOP SIDE PAINT: Top side coating shall be 20 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns). BOTTOM SIDE PAINTING: Bottom side coating shall be 10 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns). DURABILITY OF PAINT: Industrial finish of product type 4 as per AS/NZ2728. Note: The Top colour of sheets shall be BLUE (RAL 5012), Bottom side colour of sheets shall be Grey (RAL 9002)	1350.00
L182813661102002	PPGI.CORNER BARGE BOARD 0.60X400X2440	105.00

L182813661102003	PPGI PLAIN SH. 0.60X1000X3000	32.00
L182813661102004	PPGI RIDGE PIECE SH. 0.6X400X2440	32.00
L182813861101001	PPGI.TRAP.PROFILE.ROOF SH.0.60X1060X4350PPGI.TRAP PROFILE.ROOF SH.0.60X1060X4350 CONTINUOUSLY PREPAINTED GALVANISED STEEL SHEETS TO SPECIFICATION AS PER FOLLOWING REQUIREMENTS.BASE METAL: Base metal of grade G250 as per AS1397 / grade SS255 as per ASTM A653M / grade S250GD as per EN10326.NOMINAL THICKNESS: 0.60 MM base metal thickness (i.e excluding the thickness of galvanizing and painting).GALVANIZING: The base metal shall be galvanized with minimum grade of zinc coating to class Z275.TOP SIDE PAINT: Top side coating shall be 20 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns).BOTTOM SIDE PAINTING: Bottom side coating shall be 10 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns).DURABILITY OF PAINT: Industrial finish of product type 4 as per AS/NZ2728.Note: The Top colour of sheets shall be BLUE (RAL 5012), Bottom side colour of sheets shall be Grey (RAL 9002)	1080.00
L182813861101002	PPGI.CORNER BARGE BOARD 0.60X400X2440	450.00
L182813861101003	PPGI PLAIN SH. 0.60X1000X3000	140.00
L182913661101001	PPGI.TRAP.PROFILE.ROOF SH.0.60X1060X4350PPGI.TRAP PROFILE.ROOF SH.0.60X1060X4350 CONTINUOUSLY PREPAINTED GALVANISED STEEL SHEETS TO SPECIFICATION AS PER FOLLOWING REQUIREMENTS.BASE METAL: Base metal of grade G250 as per AS1397 / grade SS255 as per ASTM A653M / grade S250GD as per EN10326.NOMINAL THICKNESS: 0.60 MM base metal thickness (i.e excluding the thickness of galvanizing and painting).GALVANIZING: The base metal shall be galvanized with minimum grade of zinc coating to class Z275.TOP SIDE PAINT: Top side coating shall be 20 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns).BOTTOM SIDE PAINTING: Bottom side coating shall be 10 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns).DURABILITY OF PAINT: Industrial finish of product type 4 as per AS/NZ2728.Note: The Top colour of sheets shall be BLUE (RAL 5012), Bottom side colour of sheets shall be Grey (RAL 9002)	1350.00
L182913661101002	PPGI.CORNER BARGE BOARD 0.60X400X2440	105.00
L182913661101003	PPGI PLAIN SH. 0.60X1000X3000	32.00
L182913661101004	PPGI RIDGE PIECE SH. 0.6X400X2440	32.00
L182913861101001	PPGI.TRAP.PROFILE.ROOF SH.0.60X1060X4350PPGI.TRAP PROFILE.ROOF SH.0.60X1060X4350 CONTINUOUSLY PREPAINTED GALVANISED STEEL SHEETS TO SPECIFICATION AS PER FOLLOWING REQUIREMENTS.BASE METAL: Base metal of grade G250 as per AS1397 / grade SS255 as per ASTM A653M / grade S250GD as per EN10326.NOMINAL THICKNESS: 0.60 MM base metal thickness (i.e excluding the thickness of galvanizing and painting).GALVANIZING: The base metal shall be galvanized with minimum grade of zinc coating to class Z275.TOP SIDE PAINT: Top side coating shall be 20 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns).BOTTOM SIDE PAINTING: Bottom side coating shall be 10 microns minimum of Silicon Modified Polyester (SMP with silicon content 30% to 50%) over primer (minimum 5 microns).DURABILITY OF PAINT: Industrial finish of product type 4 as per AS/NZ2728.Note: The Top colour of sheets shall be BLUE (RAL 5012), Bottom side colour of sheets shall be Grey (RAL 9002)	1080.00
L182913861101002	PPGI.CORNER BARGE BOARD 0.60X400X2440	450.00
L182913861101003	PPGI PLAIN SH. 0.60X1000X3000	140.00
Price Bid II		
Item name		Qty
REFER TABE 1		1

PACKAGE 5 BHEL Stores Trichy Package Enq Sl no 340 to 360

Price Bid i

MATERIAL CODE	MATERIAL DESCRIPTION	QTY IN NUMBERS
R53038700001	Metapoly trapezoidal sheet0.63x1060x160"Metapoly trapezoidal sheet 0.63x1060x1600mm-#METALPOLY SHEETTRAPEZOIDAL SHAPE BASE METAL :MS as perI.S:513 NOMINAL THICKNESS:0.63mm (W/o -ve tolerance).##GALVANISING: baseshall be galvanised withminimum Gr Zn coating 275g/m2 as perI.S:277. ##TOP SIDE PAINT: Topside coating 20 microns minimum of SMP (SILICONE MODIFIED POLYESTER)painting.##BOTTOM SIDE PAINT: Bottom sidecoating 7 microns minimum ofSMP (SILCONE MODIFIED POLYESTER) paintingDURABILITY OF PAINT: As perClass-3 of I.S:14246.##Note: The Top colour ofsheets shall be LIGHTBLUE (RAL5012), Bottom side colour of sheetsshall be GRAY WHITE(RAL9002).##Vendor must adhere to all checks,standards, paint colorrequirements as specified in note) &procedures as applicable."	50.00
R53038700002	Metapoly corner barge board0.63x400x244"Metapoly corner barge board 0.63x400x2440mm-#METALPOLY SHEETTRAPEZOIDAL SHAPE BASE METAL :MS as perI.S:513 NOMINAL THICKNESS:0.63mm (W/o -ve tolerance).##GALVANISING: baseshall be galvanised withminimum Gr Zn coating 275g/m2 as perI.S:277. ##TOP SIDE PAINT: Topside coating 20 microns minimum of SMP (SILICONE MODIFIED POLYESTER)painting.##BOTTOM SIDE PAINT: Bottom sidecoating 7 microns minimum ofSMP (SILCONE MODIFIED POLYESTER) paintingDURABILITY OF PAINT: As perClass-3 of I.S:14246.##Note: The Top colour ofsheets shall be LIGHT BLUE (RAL5012), Bottom side colour of sheetsshall be GRAY WHITE(RAL9002).##Vendor must adhere to all checks,standards, paint colorrequirements as specified in note) &procedures as applicable."	25.00
R53038700003	Metapoly ridge piece size0.63x400x2440"Metapoly ridge piece size 0.63x400x2440mm-#METALPOLY SHEETTRAPEZOIDAL SHAPE BASE METAL :MS as perI.S:513 NOMINAL THICKNESS:0.63mm (W/o -ve tolerance).##GALVANISING: baseshall be galvanised withminimum Gr Zn coating 275g/m2 as perI.S:277. ##TOP SIDE PAINT: Topside coating 20 microns minimum of SMP (SILICONE MODIFIED POLYESTER)painting.##BOTTOM SIDE PAINT: Bottom sidecoating 7 microns minimum ofSMP (SILCONE MODIFIED POLYESTER) paintingDURABILITY OF PAINT: As perClass-3 of I.S:14246.##Note: The Top colour ofsheets shall be LIGHTBLUE (RAL5012), Bottom side colour of sheetsshall be GRAY WHITE(RAL9002).##Vendor must adhere to all checks,standards, paint colorrequirements as specified in note) &procedures as applicable."	25.00

Price Bid II

Item name	Qty
REFER TABE 1	1

Information for Online Participation

Bidder who wish to participate in this tender needs to procure Digital Certificate as per Information Technology Act-2000 using that they can digitaly sign their electronic bids. Bidders can procure the same from any or the CCA approved certifying agencies, or they may contact e-Procurement Technologies Ltd. at below mentioned address and they will assist them in procuring the same. Bidders who already have a valid digital Certificate need not to procure the same. In case bidders need any clarification regarding online participation, they can contact,

e-Procurement Technologies Ltd.

Corporate Office:

Address : A-201/208, Wall Street - 2, Opp. Orient Club,
Nr. Gujarat College, Ellis Bridge,
Ahmedabad - 380006, Gujarat(INDIA)

Digital Certificate Contacts

Contact Person : Mr. Himalay Vaishnav
Cell : +91-9099090830
Phone Nos. : +91-9099090830
Fax No :
e-Mail : info@abcProcure.com

Support Team Contacts

Contact Person : BHEL Support Team Ahmedabad
Cell : +91-9265562819
Phone Nos. : +91-9265562819
Fax No :
e-Mail : Bhel.Support@abcProcure.com

Bidder who wish to participate in e-Tender need to fill data in predefined forms of Price bid available in respective tender only. After filling data in predefined forms bidders need to click on final submission link to submit their encrypted bid. Bidder need to submit Document Fees, EMD & Reference Documents in hard copy if such instruction are given by tendering authority. As Per the new Inter-operability guidelines released by Controller of Certifying Authorities(CCA), the Secured Socket Layer(SSL) certificate for a e-procurement application is generated on a new algorithm, SHA2.

Also, the Digital Certificates that will be applicable for these platforms have to be SHA2 algorithm complaint. For the same, the users have to ensure that they have Windows XP(SP3)/Windows Vista/Windows7 installed in their respective PC/Laptop. In case of Windows XP Service pack - 3, if you get any issue you can install the SSL patch, which is available at our download section of our e-Tender/e-Auction Portal and also at our corporate website www.abcprocure.com just below the label of "Knowledge section".

Fraud Prevention

Bidder along with its associate/collaborators/sub-contractors/sub-vendors/consultants/service providers shall strictly adhere to BHEL Fraud Prevention Policy displayed on BHEL website <http://www.bhel.com> and shall immediately bring to the notice of BHEL Management about any fraud or suspected fraud as soon as it comes to their notice.

Preference to Make in India

Offers from Foreign vendors will not be considered. Offers of local vendors with less than the minimum local content as prescribed in this Tender will also not be considered. In the absence of any such information in the tender, the required minimum local content shall be 20%

For this procurement, Public Procurement (Preference to Make in India), order 2017 dated 15.06.2017 & 28.05.2018 and subsequent orders issued by the respective Nodal ministry shall be applicable even if issued after issue of this NIT but before finalization of contract/PO/WO against this NIT. In the event of any Nodal Ministry prescribing higher or lower percentage of purchase preference and/ or local content in respect of this procurement, same shall be applicable. Default margin of purchase preference shall be 20% to local suppliers with default minimum local content of 50%.