

दिनांक /Dated: 12-08-2025





बिड दस्तावेज़ / Bid Document

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बिड विवरण/Bid Details			
बिड बंद होने की तारीख/समय /Bid End Date/Time	22-08-2025 13:00:00		
बिड खुलने की तारीख/समय /Bid Opening Date/Time	22-08-2025 13:30:00		
बिड पेशकश वैधता (बंद होने की तारीख से)/Bid Offer Validity (From End Date)	180 (Days)		
मंत्रालय/राज्य का नाम/Ministry/State Name	Ministry Of Defence		
विभाग का नाम/Department Name	Department Of Military Affairs		
संगठन का नाम/Organisation Name	Indian Army		
कार्यालय का नाम/Office Name	******		
कुल मात्रा/Total Quantity	1111		
वस्तु श्रेणी /Item Category	Steel Tubes, Tubulars and Other Steel Fittings as per IS 1239 (Part 2 - Steel Pipe Fittings) (Q3) , Fabricated PVC - U Fittings for Portable Water Supplies as per IS 10124 (Q3)		
मूल उपकरण निर्माता का औसत टर्नओवर (गत 3 वर्षों का)/OEM Average Turnover (Last 3 Years)	7 Lakh (s)		
उन्हीं/समान सेवा के लिए अपेक्षित विगत अनुभव के वर्ष/Years of Past Experience Required for same/similar service	3 Year (s)		
एमएसएमई के लिए अनुभव के वर्षों और टर्नओवर से छूट प्रदान की गई है/MSE Exemption for Years of Experience and Turnover	No		
स्टार्टअप के लिए अनुभव के वर्षों और टर्नओवर से छूट प्रदान की गई है /Startup Exemption for Years of Experience and Turnover	No		
विक्रेता से मांगे गए दस्तावेज़/Document required from seller	Experience Criteria, Past Performance, Certificate (Requested in ATC), OEM Authorization Certificate, OEM Annual Turnover, Additional Doc 1 (Requested in ATC), Additional Doc 2 (Requested in ATC), Additional Doc 3 (Requested in ATC), Additional Doc 4 (Requested in ATC), Compliance of BoQ specification and supporting document *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer		

बिड वि	वरण/Bid Details
क्या आप निविदाकारों द्वारा अपलोड किए गए दस्तावेज़ों को निविदा में भाग लेने वाले सभी निविदाकारों को दिखाना चाहते हैं? संदर्भ मेनू है/Do you want to show documents uploaded by bidders to all bidders participated in bid?	No
बिड लगाने की समय-सीमा बढ़ाने के लिए आवश्यक न्यूनतम सहभागी विक्रेताओं की संख्या। / Minimum number of bids required to disable automatic bid extension	3
दिनों की संख्या, जिनके लिए बिड लगाने की समय-सीमा बढ़ाई जाएगी। / Number of days for which Bid would be auto-extended	7
विगत प्रदर्शन /Past Performance	30 %
बिड से रिवर्स नीलामी सक्रिय किया/Bid to RA enabled	Yes
रिवर्स नीलामी योग्यता नियम/RA Qualification Rule	50% Lowest Priced Technically Qualified Bidders
बिड का प्रकार/Type of Bid	Two Packet Bid
प्राथमिक उत्पाद श्रेणी/Primary product category	Fabricated PVC - U Fittings for Portable Water Supplies as per IS 10124
तकनीकी मूल्यांकन के दौरान तकनीकी स्पष्टीकरण हेतु अनुमत समय /Time allowed for Technical Clarifications during technical evaluation	2 Days
निरीक्षण आवश्यक (सूचीबद्ध निरीक्षण प्राधिकरण /जेम के साथ पूर्व पंजीकृत एजेंसियों द्वारा)/Inspection Required (By Empanelled Inspection Authority / Agencies pre-registered with GeM)	No
मूल्यांकन पद्धति/Evaluation Method	Total value wise evaluation
मध्यस्थता खंड/Arbitration Clause	No
सुलह खंड/Mediation Clause	No

ईएमडी विवरण/EMD Detail

आवश्यकता/Required No	आवश्यकता/Required	No
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ईपीबीजी विवरण /ePBG Detail

एडवाइजरी बैंक/Advisory Bank	State Bank of India
ईपीबीजी प्रतिशत (%)/ePBG Percentage(%)	5.00
ईपीबीजी की आवश्यक अवधि (माह) /Duration of ePBG required (Months).	3

(a).ईएमडी और संपादन जमानत राशि, जहां यह लागू होती है, लाभार्थी के पक्ष में होनी चाहिए। / EMD & Performance securityshould be in favour of Beneficiary, wherever it is applicable.

लाभार्थी /Beneficiary :

CWE

HQs Commander Works Engineers Chennai, Department of Military Affairs, Indian Army, Ministry of Defence (Commander Works Engineers)

विभाजन/Splitting

बोली विभाजन लागू नहीं किया गया/ Bid splitting not applied.

एमआईआई खरीद वरीयता/MII Purchase Preference

एमआईआई खरीद वरीयता/MII Purchase Preference	Yes

एमएसई खरीद वरीयता/MSE Purchase Preference

एमएसई खरीद वरीयता/MSE Purchase Preference	Yes

- 1. Experience Criteria: In respect of the filter applied for experience criteria, the Bidder or its OEM of the product offered in the bid {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU for number of Financial years as indicated above in the bid document before the bid opening date. Copies of relevant contracts and delivery acceptance certificates like CRAC to be submitted along with bid in support of having supplied some quantity during each of the Financial year. In case of bunch bids, the category of primary product having highest value should meet this criterion.
- 2. OEM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
- 3. Preference to Make In India products (For bids < 200 Crore):Preference shall be given to Class 1 local supplier as defined in public procurement (Preference to Make in India), Order 2017 as amended from time to time and its subsequent Orders/Notifications issued by concerned Nodal Ministry for specific Goods/Products. The minimum local content to qualify as a Class 1 local supplier is denoted in the bid document. If the bidder wants to avail the Purchase preference, the bidder must upload a certificate from the OEM regarding the percentage of the local content and the details of locations at which the local value addition is made along with their bid, failing which no purchase preference shall be granted. In case the bid value is more than Rs 10 Crore, the declaration relating to percentage of local content shall be certified by the statutory auditor or cost auditor, if the OEM is a company and by a practicing cost accountant or a chartered accountant for OEMs other than companies as per the Public Procurement (preference to Make-in -India) order 2017 dated 04.06.2020. Only Class-I and Class-II Local suppliers as per MII order dated 4.6.2020 will be eligible to bid. Non Local suppliers as per MII order dated 04.06.2020 are not eligible to participate. However, eligible micro and small enterprises will be allowed to participate. The buyers are advised to refer the OM No.F.1/4/2021-PPD dated 18.05.2023 OM No.1 4 2021 PPD dated 18.05.2023 for compliance of Concurrent application of Public Procurement Policy for Micro and Small Enterprises Order, 2012 and Public Procurement (Preference to Make in India) Order, 2017.
- 4. Purchase preference will be given to MSEs having valid Udyam Registration and whose credentials are validated online through Udyam Registration portal as defined in Public Procurement Policy for Micro and Small

Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro. Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail themselves of the Purchase preference, the bidder must be the manufacturer / OEM of the offered product on GeM. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises and hence resellers offering products manufactured by some other OEM are not eligible for any purchase preference. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service and Buyer will decide eligibility for purchase preference based on documentary evidence submitted, while evaluating the bid. If L-1 is not an MSE and MSE Seller (s) has / have quoted price within L-1+ 15% (Selected by Buyer) of margin of purchase preference /price band defined in relevant policy, such MSE Seller shall be given opportunity to match L-1 price and contract will be awarded for 25% (selected by Buyer) percentage of total quantity. The buyers are advised to refer the OM No. F.1/4/2021-PPD dated 18.05.2023 OM No.1 4 2021 PPD dated 18.05.2023 for compliance of Concurrent application of Public Procurement Policy for Micro and Small Enterprises Order, 2012 and Public Procurement (Preference to Make in India) Order, 2017. Benefits of MSE will be allowed only if seller is validated on-line in GeM profile as well as validated and approved by Buyer after evaluation of documents submitted.

- 5. Estimated Bid Value indicated above is being declared solely for the purpose of guidance on EMD amount and for determining the Eligibility Criteria related to Turn Over, Past Performance and Project / Past Experience etc. This has no relevance or bearing on the price to be quoted by the bidders and is also not going to have any impact on bid participation. Also this is not going to be used as a criteria in determining reasonableness of quoted prices which would be determined by the buyer based on its own assessment of reasonableness and based on competitive prices received in Bid / RA process.
- 6. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 30% of bid quantity, in at least one of the last three Financial years before the bid opening date to any Central / State Govt Organization / PSU. Copies of relevant contracts (proving supply of cumulative order quantity in any one financial year) to be submitted along with bid in support of quantity supplied in the relevant Financial year. In case of bunch bids, the category related to primary product having highest bid value should meet this criterion.
- 7. Reverse Auction would be conducted amongst first 50% of the technically qualified bidders arranged in the order of prices from lowest to highest. Number of sellers eligible for participating in RA would be rounded off to next higher integer value if number of technically qualified bidders is odd (e.g. if 7 bids are technically qualified, then RA will be conducted amongst L-1 to L-4). In case number of technically qualified bidders are 2 or 3, RA will be between all without any elimination. If Buyer has chosen to split the bid amongst N sellers, then minimum N sellers would be taken to RA round. In case Primary products of only one OEM are left in contention for participation in RA based on lowest 50% bidders qualifying for RA, the number of sellers qualifying for RA would be increased to get at least products of one more OEM (directly participated or through its reseller) if available. Further, if bid(s) of any seller(s) eligible for MSE preference is / are coming within price band of 15% of Non MSE L-1 or if bid of any seller(s) eligible for Make in India preference is / are coming within price band of 20% of non MII L-1, then such MSE / Make in India seller shall also be allowed to participate in the RA process.

एक्सेल में अपलोड किए जाने की आवश्यकता /Excel Upload Required:

SCHEDULE OF ITEM - <u>1754981776.xlsx</u>

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (22 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	***********Chennai	22	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (37 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अईता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	37	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (34 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	34	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (12 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
ISI Marked	Yes, No
Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	ISI Marked Mathod of Socket Manufacturing Nominal Bore(mm) Reduced Nominal Bore(mm)

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	12	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (27 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION: PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
Length of close taper (in mm)		19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	27	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification		बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement
	Name	(Allowed Values)

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	26	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (14 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अईता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION: PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
Length of running nipple (in mm) Length of close taper (in mm)		13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
		19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	14	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (27 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	27	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (16 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	16	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION: PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	13	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification		बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement
19989/Specification	Name	(Allowed Values)

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	26	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (20 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अईता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	20	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (12 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	12	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (16 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	16	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
MANUFACTURE	Mathod of Socket Manufacturing Hot-Finished Seamless(HFS), Electric Resis Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW) Welded, B-CLASS, RUNNING, END CONNEC PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
Length of barrel nipple (32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	13	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (10 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification		बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement
	Name	(Allowed Values)

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	10	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (12 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अईता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	***********Chennai	12	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (9 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	9	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (11 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	11	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (11 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	11	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (7 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement
	Name	(Allowed Values)

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	7	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (24 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)		
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET		
SPECIFICATION	ISI Marked	Yes, No Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION: PLAIN/BEVELED/THREADED/SOCKET		
MANUFACTURE	Mathod of Socket Manufacturing			
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25		
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA		
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA		
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100		
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA		
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100		

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	24	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (12 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION: PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	12	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अईता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification विशिष्टि का नाम /Specification बिंड के वि		बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement
144X 1/Opcomedium	Name	(Allowed Values)
ITEMS	Description of Items	Elbow Reducer
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	25
	Reduced Nominal Bore(mm)	20
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	13	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (27 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barre Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws Tee increasing on the branch, THREADED NIPPLE, M CONCENTRIC REDUCER, BENDS WITH BEVELED END GI SOCKET	
SPECIFICATION	ISI Marked	Yes, No	
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET	
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25	
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA	
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA	
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100	
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA	
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	27	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (10 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	10	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (10 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET
SPECIFICATION	ISI Marked	Yes, No

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25
	Reduced Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	10	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (22 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Description of Items	Socket Reducing	
SPECIFICATION	ISI Marked	Yes, No	

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET
DIMENSION Nominal Bore(mm)		15
	Reduced Nominal Bore(mm)	20
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	22	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
Items	UPVC Equal Tees as per IS 10124(Part 5):latest	
Class	Class 1(0.25 Mpa)	
Type of end	Socket for solvent cement jointing	
Elastrometric Ring	No	
ISI Marked	No	
Nominal Diameter(in mm)	20	
	Name Items Class Type of end Elastrometric Ring ISI Marked	

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Reduced Nominal Diameter(in mm)	20

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	13	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	13	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	13	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अईता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 8):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	13	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS
10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	26	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
Class		Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	26	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
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विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS		UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 30? bends as per IS 10124(Part 12):latest, UPVC 22½? bends as per IS 10124(Part 13):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	13	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	13	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	26	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	26	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (7 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	7	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (7 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	7	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (7 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	7	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (7 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	7	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Items	UPVC Straight Reducers as per IS 10124(Part 3):latest	
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing	
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing	
	Elastrometric Ring	Yes, No	
SPECIFICATION	ISI Marked	Yes, No	
DIMENSION	Nominal Diameter(in mm)	25	
	Reduced Nominal Diameter(in mm)	20	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	26	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (13 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Items	UPVC Straight Reducers as per IS 10124(Part 3):latest	
Class		Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing	
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing	
	Elastrometric Ring	Yes, No	
SPECIFICATION	ISI Marked	Yes, No	
DIMENSION	Nominal Diameter(in mm)	40	

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
	Reduced Nominal Diameter(in mm)	25	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	13	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (23 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Items	Ball valve	
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing	
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing	
	Elastrometric Ring	Yes, No	
SPECIFICATION	ISI Marked	Yes, No	
DIMENSION Nominal Diameter(in mm)		25	
Diameter(in mm)		20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA	

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	23	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (79 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अईता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

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विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS Items		Female Thread adaptor, UPVC Threaded Adaptors as per IS 10124(Part 7):latest	
		Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing	
		Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing	
	Elastrometric Ring	Yes, No	
SPECIFICATION	ISI Marked	Yes, No	
DIMENSION Nominal Diameter(in mm)		20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630	
	Reduced Nominal Diameter(in mm)	20	

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	29	30
2	*****	********Tiruvallur	50	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (79 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor
Class		Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	***********Chennai	29	30
2	*****	********Tiruvallur	50	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (77 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Items	UPVC-Socket as per IS 10124(Part 2):latest, UPVC Straight Reducers as per IS 10124(Part 3):latest, UPVC Caps as per IS 10124(Part 4):latest, UPVC Equal Tees as per IS 10124(Part 5):latest, UPVC Flanged tail pieces with metallic flanges as per IS 10124(Part 6):latest, UPVC Threaded Adaptors as per IS 10124(Part 7):latest, UPVC 90? bends as per IS 10124(Part 8):latest, UPVC 60? bends as per IS 10124(Part 9):latest, UPVC 45? bends as per IS 10124(Part 10):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 30? bends as per IS 10124(Part 11):latest, UPVC 22½? bends as per IS 10124(Part 12):latest, UPVC 11½? bends as per IS 10124(Part 13):latest, ELBOW, END CAP, Ball valve, Coupling, Reducer bush, union, Female Thread adaptor	
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing	
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing	
	Elastrometric Ring	Yes, No	
SPECIFICATION	ISI Marked	Yes, No	
DIMENSION Nominal Diameter(in mm)		20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630	
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA	

परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	27	30
2	*****	*********Tiruvallur	50	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
ITEMS	Items	UPVC Threaded Adaptors as per IS 10124(Part 7):latest
	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 5(1.0 Mpa), Plumbing	
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing
	Elastrometric Ring	Yes, No
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	40
	Reduced Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630, NA

परेषिती / रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	26	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (26 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Items	UPVC Threaded Adaptors as per IS 10124(Part 7):latest	
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing	
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing	
	Elastrometric Ring	Yes, No	

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
SPECIFICATION	ISI Marked	Yes, No
DIMENSION	Nominal Diameter(in mm)	20, 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315, 355, 400, 450, 500, 560, 630
	Reduced Nominal Diameter(in mm)	50

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	********Tiruvallur	26	30

Fabricated PVC - U Fittings For Portable Water Supplies As Per IS 10124 (50 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)	
ITEMS	Items	UPVC Threaded Adaptors as per IS 10124(Part 7):latest	
	Class	Class 1(0.25 Mpa), Class 2(0.4 Mpa), Class 3(0.6 Mpa), Class 4(0.8 Mpa), Class 5(1.0 Mpa), Class 6(1.25 Mpa), Plumbing	
	Type of end	Socket for elastromeric sealing ring jointing, Socket for solvent cement jointing	
	Elastrometric Ring	Yes, No	
SPECIFICATION	ISI Marked	Yes, No	
DIMENSION	Nominal Diameter(in mm)	25	
	Reduced Nominal Diameter(in mm)	25	

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	*********Tiruvallur	50	30

Steel Tubes, Tubulars And Other Steel Fittings As Per IS 1239 (Part 2 - Steel Pipe Fittings) (9 pieces)

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)		
ITEMS	Description of Items	Elbow Equal, Tees Equal, Cross Equal, Elbow Reducer, Tees Reducer(on the branch), Tee Reducing on the run and branch, Tee Reducing on the run only, Cross Reducer, Running Nipple, Close Taper Nipples, Barrel Nipples, Return Bend, Steel Sockets, Elbow Side Outlet Equal, Tee side outlet equal, Cross side outlet equal, Elbow (Male and Female) Equal, Elbows(Equal)135?, Y-Pieces(Female)Equal, Socket Reducing, Cap Flat, Cap Dome, Plug, Elbows Male Equal, Tees Male Equal, Crosses Male Equal, Y-Piece(Male)Equal, Angle Tee(Male)Equal, Twin Elbow(Male)Equal, Sweep Tee(Male)Equal, Socket Union, Pipe Union, Union Bends, Hexagon Bushes, Nipples(Hexagon)Equal, Bends, Spring, Long screws, Tee increasing on the branch, THREADED NIPPLE, MS CONCENTRIC REDUCER, BENDS WITH BEVELED ENDS, GI SOCKET		
SPECIFICATION	ISI Marked	Yes, No		
MANUFACTURE	Mathod of Socket Manufacturing	Hot-Finished Seamless(HFS), Electric Resistance Welded(ERW), High Frequency Induction Welded(HFIW), Hot Finished Welded(HFW), Hand Welded, B-CLASS, RUNNING, END CONNECTION : PLAIN/BEVELED/THREADED/SOCKET		
DIMENSION	Nominal Bore(mm)	6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 15, 25X15, 150x80, 100x80, 80x65, 65x40, 40x25, 32x25		
Reduced Nominal Bore(mm)		6, 8, 10, 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, NA		
	Length(in mm)	100, 150, 200, 250, 300, 400, 500, NA		
	Length of running nipple (in mm)	13, 19, 21, 27, 30, 33, 38, 48, 51, 57, 70, 78, NA, 32, 25, 100		

विवरण/Specification	विशिष्टि का नाम /Specification Name	बिड के लिए आवश्यक अनुमत मूल्य /Bid Requirement (Allowed Values)
	Length of close taper (in mm)	19, 27, 28, 37, 39, 46, 51, 60, 69, 75, 87, 96, NA
	Length of barrel nipple (in mm)	32, 38, 51, 54, 60, 70, 79, 89, 102, 114, 124, 127, NA, 100

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	*****	************Chennai	9	30

क्रेता द्वारा जोड़ी गई बिड की विशेष शर्तें/Buyer Added Bid Specific Terms and Conditions

1. Generic

OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity up to 25% of the contracted quantity during the currency of the contract at the contracted rates. The delivery period of quantity shall commence from the last date of original delivery order and in cases where option clause is exercised during the extended delivery period the additional time shall commence from the last date of extended delivery period. The additional delivery time shall be (Increased quantity \div Original quantity) \times Original delivery period (in days), subject to minimum of 30 days. If the original delivery period is less than 30 days, the additional time equals the original delivery period. The Purchaser may extend this calculated delivery duration up to the original delivery period while exercising the option clause. Bidders must comply with these terms.

2. Inspection

Nominated Inspection Agency: On behalf of the Buyer organization, any one of the following Inspection Agency would be conducting inspection of stores before acceptance: Pre-dispatch Inspection at Seller Premises (applicable only if pre-dispatch inspection clause has been selected in ATC):

NO

Post Receipt Inspection at consignee site before acceptance of stores: AT CONSIGNEE LOCATION

3. Turnover

Bidder Turn Over Criteria: The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3 year old, the average turnover in respect of the completed financial years after the

date of constitution shall be taken into account for this criteria.

4. Generic

Bidder financial standing: The bidder should not be under liquidation, court receivership or similar proceedings, should not be bankrupt. Bidder to upload undertaking to this effect with bid.

5. Certificates

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

6. Generic

Bidders are advised to check applicable GST on their own before quoting. Buyer will not take any responsibility in this regards. GST reimbursement will be as per actuals or as per applicable rates (whichever is lower), subject to the maximum of quoted GST %.

7. Generic

Bidder shall submit the following documents along with their bid for Vendor Code Creation:

- a. Copy of PAN Card.
- b. Copy of GSTIN.
- c. Copy of Cancelled Cheque.
- d. Copy of EFT Mandate duly certified by Bank.

8. Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

GENERAL TERMS AND CONDITIONS

- 1. To be eligible for award of contract, Bidder / OEM must possess the f ollowing Certificates/Documents & Test Reports on the date of bid opening (to be uploaded along with bid submission through online).
 - a) Copy of ID proof Aadhar Card
 - b) Copy of PAN Card
 - c) Copy of MSME Registration on BID category
 - d) Copy GST Registration
 - e) Bid specific authorisation certificate along with Bid No from the OEM to revert back in case of non-response from the bidder for noncompliance of warranty period.
 - f) MII compliance certificate from OEM declaring the percentage of local content (Preference to Make in India)
 - g) Test certificate.
 - h) Bank Solvency Certificate issued by Bank
 - j) Cancelled cheque & EFT Mandate form
 - k) Experience criteria & Performance on Bid items
 - I) Last three years financial turnover certified by charted accountan

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- m) Gem contract copy or any other supply order of similar items supplied to the Govt department as past performance
- n) Description of Make model & HSN code for the item proposed to be guoted in the Bid on the letter head of Bidder
- o) ePBG / EMD/Bid security applicable as per GFR. In case of exe mption necessary supporting documents in support of exemption to be uploaded. Reason for seeking Exemption should also be uploaded on the Bidder letter head.
- p) Warranty certificate with years of validity for the item to be su pplied on OEM letter head along with Bid no.
- q) OEM participating the Bid should upload Certificate of Registration of Trade mark as per Trade mark act 1999 to identify the Make/ brand for the items incorporated/published in the Bid.
- 2. Bidder financial standing: The bidder should not be under liquid ation, court receivership or similar proceedings and should not be bankrupt. Bidder to upload undertaking to this effect along with bid submission.
- 3. Bidder shall submit the documents mentioned in GTC along with self -signed and stamped pdf document where ever asked for. Bid quote shall be of approved make & model specific for all items.
- 4. **OPTION CLAUSE** 1: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the tim e of placement of contract. The purchaser also reserves the right to increase t he ordered quantity by up to 25% of the contracted quantity during the curren cy of the contract at the contracted rates. Bidders are bound to accept the ord ers accordingly.
- 5. The Seller shall not assign the Contract in whole or part to any second party / sub contract without obtaining the prior written consent of buyer.
- 6. Manufacturer authorization: Wherever Authorized Distributors are s ubmitting the bid, Manufacturers Authorization Form (MAF) / Certificate with O EM details such as name, designation, address, e-mail Id and Phone No. requir ed to be uploaded along with the bid duly mentioning BID number.
- 7. Without prejudice to Buyer's right to price adjustment by way of dis count or any other right or remedy available to Buyer, Buyer may terminate the Contract or any part thereof by a written notice to the Seller, if:
 - (i) The Seller fails to comply with any material terms of the Contract.
 - (ii) The Seller informs Buyer of his/her inability to deliver the Material(s) or any part thereof within the stipulated Delivery Period or such inability otherwise becomes apparent.
 - (iii) The Seller fails to deliver the Material(s) or any part thereof within the stipulated Delivery Period and/or to replace/rectify any rejected or defective Material(s) promptly.
 - (iv) The Seller becomes bankrupt or goes into liquidation.
 - (v) The Seller makes a general assignment for the benefit of creditors.
- (vi) A receiver is appointed for any substantial property owned by the S eller.
 - (vii)The Seller has misrepresented to Buyer, acting on which misreprese ntation, Buyer has placed the Purchase Order on the Seller.
- 8. **Scope of supply:** (Bid price to include all cost components): Only supply of Goods .The bidder shall offer minimum discount of 10% on the Maxi mum Retail Price (MRP) mandatorily while quoting the Bid.
- 9. The bidders have to give a bid security Declaration (BSD) as per the

Form 7 issued by Min of Finance, Deptt of Expdr in the Company's / Firms lette r head.

- 10. The Contractor is liable to disclose in case he has been banned or te mporarily debarred by any of the organizations under any of the Services rend ered by the Contractor. Failure to disclose the same at the beginning can lead to termination of the Contract at any phase. Certificate to the same to be attached in the Company's / Firms letter head
- 11. **Nominated Inspection Agency**: On behalf of the Buyer organizati on, any one of the following Inspection Agency would be conducting inspection of stores before acceptance: Pre-dispatch Inspection at Seller Premises (applic able only if pre dispatch inspection clause has been selected in ATC). Post Rec eipt Inspection at consignee site before acceptance of stores BY BOARD OF OF FICERS.
- 12. Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC, Corrigendum and N otice of Bid (NIB). Bid documents in respect of above work are uploaded on the site Govt e market place GeM) under Bid category.
- 13. The Buyer reserves the right to change or vary any part in the Bid d ocument thereof at any stage. The Buyer also reserves the tight to withdraw the NIB / RFP, should it become necessary at any stage.
- 1 4 . All other conditions mentioned in the GTC to be followed in conjunction with these conditions and in case of any dispute the condition give n in the ATC will prevail and binding.
- 15. All documents required to be uploaded online by all bidders/ firms. Physical/ hard copy / off line submission will not be accepted at any stage.
- 16. All bidders are requested to upload the documents as asked only. U ploading of irrelevant documents which are not asked will be treated as willful negligence of the bidder and his bid shall be rejected in Technical Evaluation.
- 17. Seller to Download ATC documents. Make and model number to be mentioned correctly. Non-branded items beyond the scope of supply will result in automatic rejection of the bid and no claim will be entertained on this account.
- 18. The category of items quoted in the Bid shall be of Department approved Makes/Brand for the items incorporated/published in the Bid
- 19. <u>Place of Delivery/work: The work shall be delivered and executed in the Unit Location [restricted area]</u> under AOR of CWE GE CHENNAI, GE STM, and GE AVADI. The unit rates quoted by the bidder shall be deemed to include for carrying out supply of stores as per make / model specified at Unit Location [Restricted area] or at place as directed.

9. Rate Contract

OEM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria. In case of bunch bids, the OEM of CATEGORY RELATED TO primary product having highest bid value should meet this criterion.

10. Rate Contract

ISO 9001: The bidder or the OEM of the offered products must have ISO 9001 certification.

11. Generic

Data Sheet of the product(s) offered in the bid, are to be uploaded along with the bid documents. Buyers can match and verify the Data Sheet with the product specifications offered. In case of any unexplained mismatch of technical parameters, the bid is liable for rejection.

12. Generic

Experience Criteria: The Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU for 3 years before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the year. In case of bunch bids, the primary product having highest value should meet this criterion.

13. Generic

Manufacturer Authorization: Wherever Authorised Distributors/service providers are submitting the bid, Authorisation Form /Certificate with OEM/Original Service Provider details such as name, designation, address, e-mail Id and Phone No. required to be furnished along with the bid

14. Generic

NON DISCLOSURE DECLARATION CERTIFICATE (On Bidder Letter Head) to be uploaded with bid:

1. I M/s.	
M/Shereby declare that I shall not disclose the contract or any provision, specification, plan, design, patter sample or information thereof to any third party during and after expiry of Contract.	rn,

2. If defying the norms as per the Contract a legal action may be taken against me as per the existing Rules.

15. Financial Criteria

NET WORTH: Net Worth of the OEM should be positive as per the last audited financial statement.

16. Forms of EMD and PBG

Successful Bidder can submit the Performance Security in the form of Fixed Deposit Receipt also (besides PBG which is allowed as per GeM GTC). FDR should be made out or pledged in the name of

A/C (Name of the Seller). The bank should certify on it that the deposit can be withdrawn only on the demand or with the sanction of the pledgee. For release of Security Deposit, the FDR will be released in favour of bidder by the Buyer after making endorsement on the back of the FDR duly signed and stamped along with covering letter. Successful Bidder has to upload scanned copy of the FDR document in place of PBG and has to ensure delivery of hard copy of Original FDR to the Buyer within 15 days of award of contract.

17. Scope of Supply

Scope of supply (Bid price to include all cost components): Only supply of Goods

18. Certificates

The bidder is required to upload, along with the bid, all relevant certificates such as BIS licence, type test certificate, approval certificates and other certificates as prescribed in the Product Specification given in the bid document.

19. Certificates

To be eligible for award of contract, Bidder / OEM must possess following Certificates / Test Reports on the date of bid opening (to be uploaded with bid):

AS MENTIONED IN THE BID DOCUMENT

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अस्वीकरण/Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization, whereby Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specifications and / or terms and conditions governing the bid. If any clause(s) is / are incorporated by the Buyer regarding following, the bid and resultant contracts shall be treated as null and void and such bids may be cancelled by GeM at any stage of bidding process without any notice:-

- 1. Definition of Class I and Class II suppliers in the bid not in line with the extant Order / Office Memorandum issued by DPIIT in this regard.
- 2. Seeking EMD submission from bidder(s), including via Additional Terms & Conditions, in contravention to exemption provided to such sellers under GeM GTC.
- 3. Publishing Custom / BOQ bids for items for which regular GeM categories are available without any Category item bunched with it.
- 4. Creating BoQ bid for single item.
- 5. Mentioning specific Brand or Make or Model or Manufacturer or Dealer name.
- 6. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
- 7. Floating / creation of work contracts as Custom Bids in Services.
- 8. Seeking sample with bid or approval of samples during bid evaluation process. (However, in bids for attached categories, trials are allowed as per approved procurement policy of the buyer nodal Ministries)
- 9. Mandating foreign / international certifications even in case of existence of Indian Standards without specifying equivalent Indian Certification / standards.
- 10. Seeking experience from specific organization / department / institute only or from foreign / export experience.
- 11. Creating bid for items from irrelevant categories.
- 12. Incorporating any clause against the MSME policy and Preference to Make in India Policy.
- 13. Reference of conditions published on any external site or reference to external documents/clauses.
- 14. Asking for any Tender fee / Bid Participation fee / Auction fee in case of Bids / Forward Auction, as the case may be.
- 15. Buyer added ATC Clauses which are in contravention of clauses defined by buyer in system generated bid template as indicated above in the Bid Details section, EMD Detail, ePBG Detail and MII and MSE Purchase Preference sections of the bid, unless otherwise allowed by GeM GTC.
- 16. In a category based bid, adding additional items, through buyer added additional scope of work/ additional terms and conditions/or any other document. If buyer needs more items along with the main item, the same must be added through bunching category based items or by bunching custom catalogs or bunching a BoQ with the main category based item, the same must not be done through ATC or Scope of Work.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

All GeM Sellers / Service Providers are mandated to ensure compliance with all the applicable laws / acts / rules including but not limited to all Labour Laws such as The Minimum Wages Act, 1948, The Payment of Wages Act, 1936, The Payment of Bonus Act, 1965, The Equal Remuneration Act, 1976, The Payment of Gratuity Act, 1972 etc. Any non-compliance will be treated as breach of contract and Buyer may take suitable actions as per GeM Contract.

यह बिड सामान्य शर्तों के अंतर्गत भी शासित है /This Bid is also governed by the General Terms and Conditions

जेम की सामान्य शर्तों के खंड 26 के संदर्भ में भारत के साथ भूमि सीमा साझा करने वाले देश के बिडर से खरीद पर प्रतिबंध के संबंध में भारत के साथ भूमि सीमा साझा करने वाले देश का कोई भी बिडर इस निविदा में बिड देने के लिए तभी पात्र होगा जब वह बिड देने वाला सक्षम प्राधिकारी के पास पंजीकृत हो।बिड में भाग लेते समय बिडर को इसका अनुपालन करना होगा और कोई भी गलत घोषणा किए जाने व इसका अनुपालन न करने पर अनुबंध को तत्काल समाप्त करने और कानून के अनुसार आगे की कानूनी कार्रवाई का आधार होगा।/In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India, 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. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws.

---धन्यवाद/Thank You---