



OFFICE OF THE REGISTRAR :: DIBRUGARH UNIVERSITY :: DIBRUGARH

No. DU/PC/TQ/1252

Date: 19/12/2022

SHORT NOTICE INVITING TENDER

NOTICE No. 11 of 2022-23

Sealed tender are invited from Registered Contactors/Suppliers of Dibrugarh University for Annual Rate Contract for Supplying of Plumbing items of approved brands at Dibrugarh University as per the mentioned Terms and Conditions. The detailed specification of the items is provided in **ANNEXURE-I** (Schedule of Item) for Annual Rate Contract basis for the year 2022-23 and 2023-24.

Availability of Bid papers	From 19/12/2022 to 08/01/2023
Pre-Bid meeting	22/12/2022 at 11:00 AM
Last date for submission of Bid	08/01/2023 up-to 12:00 Noon
Time & Date of opening of Bid	08/01/2023 at 02:30 P.M.
Place of opening of Bid	Office of the Registrar, D.U.

Interested suppliers may submit their offer rate(s) in two parts *i.e.* **Part - I** (TECHNICAL BID) and **Part - II** (FINANCIAL BID). The Technical Bid shall be opened on 08/01/2023 at 2.30 pm and the Financial Bid shall be opened of only those bidders who qualify in Technical Bid on the same date or at a later date which shall be intimated to the tenderer whose Technical Bid are found to be valid. Dibrugarh University reserves all the rights to reject any or all the tenders without assigning any reason thereof. The Interested suppliers are requested to read all the instructions and Terms & Condition carefully before submitting the Quotations.

Registrar
Dibrugarh University
Dibrugarh

Copy to:

1. The Vice Chancellor, D.U. for kind information
2. The DR (F&A) *i/c*, D.U. for information
3. The Internal Auditor, D.U. for information
4. Dibrugarh University Website.
5. Notice Board
6. Office File

Registrar
Dibrugarh University
Dibrugarh

INSTRUCTIONSTOBIDDERS

(Read all the instructions and Terms & Conditions carefully before submitting the quotation)

ELIGIBILITYCRITERIA

1. Bidder should enclose copy of Registration Certificate of the firm under Dibrugarh University.
2. Enclose copy of valid **GST Registration certificate**.
3. Enclose copy of **PAN CARD** of the firm/organization.
4. Enclose Bidder's Information. (**Annexure-A2**)
5. Enclosed copy of Declaration (**Annexure-A3**)
6. The bidder should accept all the Terms & Conditions as laid down in this document.
7. Tender Documents should be duly signed on each page by concerned /competent person of the firm.

SUBMISSION OF OFFER:

1. Tender should be put in a Tender Box kept in the Office of the Registrar, Dibrugarh University. No tender is to be handed over to our staff personally unless otherwise specified. All communications are to be addressed to the undersigned only. In case due date happens to be holiday the tender will be accepted and opened on the next working day.
2. Tender must be submitted in Two-Bid system in two separate envelopes. One envelope should be marked as **PART-I** containing **Technical Bid** and the second envelope as **Part-II** contains the **Commercial Bid**.
3. The Quotation must be enclosed in a sealed cover super-scribing Tender number /due date & should reach the undersigned on or before due date mentioned in the tender notice. If the quotation cover is not sealed, it will be rejected.
4. **PRICE BID MUST BE SUBMITTED IN ENCLOSED PRICE BID FORMAT ONLY.**
5. Quoting of Price(s): Price quoted should be in Indian Rupees (INR) and should be delivered free at Dibrugarh University Campus at the site.
6. If Price is not quoted in **PRICE BID** as provided in Tender document, then, Dibrugarh University will reject bid along with forfeiting Earnest Money Deposit.
7. Any bidder currently engaged in litigation with other Organizations, must inform their status in writing.
8. Communication with bidders will be carried out electronically and /or in hard copy. All bidders must provide their current e-mail address with contact number.

CANCELLATION OF TENDER:

1. Notwithstanding anything specified in this tender document, Purchaser / Dibrugarh University in its sole discretion, unconditionally and without having to assign any reasons, reserves the rights:
 - a) To accept OR reject lowest tender or any other tender or all the tenders.
 - b) To accept any tender in full or in part.
 - c) To reject the tender offer not confirming to the tender's terms.

AWARDOFCONTRACT:

1. A panel of bidders/suppliers shall be selected for rate contract.
2. Selection of bidders will be matching L1 rates by L2 bidders.

3. The qualified suppliers will be empanelled initially for the period of one year and may be extended further for two years subject to annual revision, if their service/performance found to be satisfactory.
4. The service/performance of the selected supplier's will be reviewed by committee during contract period and Dibrugarh University reserves the right to add or delete suppliers in rate contract based on performance, if necessary, without intimation.
5. Initially the contract will be awarded for one year, therefore, all the rates quoted should be valid for at least one year.
6. In case there is loss or damage to the material or unsatisfactory services provided by the bidder then such losses will be adjusted from the Security Deposit.
7. If the quality of product and service provided is not found satisfactory, Dibrugarh University reserves the right to cancel or amend the contract.

PAYMENTTERMS: Payment will be made within stipulated time after submission of bill and acceptance. Payment will be made by RTGS/electronics payment. The suppliers must have to submit GST bill HSN Summary for payment.

DELIVERYSCHEDULE:

Free delivery of all goods at Dibrugarh University shall have to be made by the selected supplier. Material should be supplied within 7 (Seven) days from the date of issue of Purchase Order (PO). Non-availability of the stock should be informed in writing immediately. No part-supply will be allowed. Defective items or items not as per given brands or samples, if any supplied must be taken back and be replaced with no additional cost.

PENALTY:

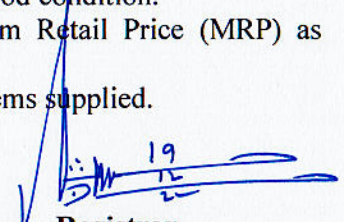

Timely delivery is essence of the contract and hence if any consignment be delayed, liquidated damages at the rate 0.5% of the price of the delayed consignment, for each week or part whereof shall be levied and recovered subject to maximum of 5% of total purchase order value.

FORCE MAJEURE: Force Majeure will be accepted on adequate proof thereof.

OTHERTERMSANDCONDITIONS:

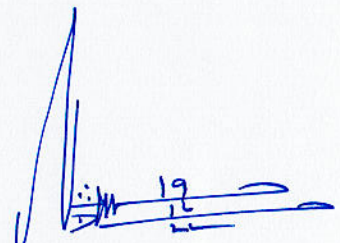

1. The Bidder must supply all the items listed in the Annual Rate Contract.
2. The purchase order is issued in the name of the successful bidder and s/he should collected the order from the Planning &Construction Branch, Dibrugarh University.
3. Bidder should submit samples of listed items for inspection in Dibrugarh University premises and must supply similar quality material throughout the year as per requirement.
4. Supply of materials will be on the basis of requirement as per rate contract Rates, Terms & Conditions.
5. If supplied material is not as per given brands or sample than material will not be accepted and Dibrugarh University will not be responsible for any transport charges or any other claim from supplier. If the supplier fails to deliver any item(s), the University shall be free to procure the balance/undelivered supply, at the risk and cost of the supplier, from other such supplier(s).
6. In the event of any dispute over this contract, Dibrugarh University decision shall be final and binding.
7. Bidder should read carefully all the instructions and Terms and Conditions, etc. before quoting rates.
8. The Technical Documents shall be opened on **08/01/2023** or on the next working day if the offices of the University remain closed due to any reason.

9. In the event of any breach of the Terms and Conditions of the supply, the University may terminate the contract placed with the supplier and forfeit the Security Deposit of the supplier.
10. Tenderers are advised to study all Technical and Commercial aspects, instructions, forms, terms and specifications carefully in the tender document. Failure to furnish any information, if required, in the Tender Document or submission of a bid not substantially responsive to the Tender document in every respect will be at the tenderer's risk and may result in the rejection of the bid.
11. No advance payment or payment against Performa invoice will be made. Payment will be made after receipt of materials in good condition.
12. Price of the item should not exceed the Maximum Retail Price (MRP) as indicated against the good(s)/material(s)/product(s).
13. Quoted rate should be inclusive of all taxes on the items supplied.


Registrar
Dibrugarh University
Dibrugarh


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ANNEXURE A2: BIDDER'S INFORMATION
(On Company/firm's Letterhead)

Details of the Bidders:

1. Name of the Bidder :

2. Address of the Bidder :

3. Status of the Company
(Public Ltd./Pvt. Ltd.) :

4. Details of the Incorporation Date :
Of the Company/Firm Ref. Document :

5. GST Registration No. :

6. Permanent Account No.(PAN) :

7. Name & Designation of the Contact
person to whom all references shall
be made regarding this tender :

8. Telephone No.(with STD Code) :

9. Mobile No. :

10. Email Address of the
Contact person :

ANNEXURE A-3: DECLARATION

(For Acceptance of Tender Terms & Conditions)

(On Company/firm's Letter head)

To,

Date: _____

The Registrar
Dibrugarh University
Dibrugarh-786004, Assam

Ref : NIT No. DU/PC/TQ/187/..... dated...../...../2022 for “Empanelment of Suppliers for Rate Contract for Supplying Plumbing Items for Dibrugarh University”.

Sir/Madam,

I/we have carefully gone through the Terms & Conditions as mentioned in the above referred notice document. I/we declare that all the provisions of this notice for Quotation are acceptable to my Firm. I /we further certify that I'm an authorized signatory of my firm and am, therefore, competent to make this declaration.

Yours faithfully,

(Signature of the Bidder)

Printed Name

Designation and Seal

Date:

Business Address:

ANNEXURE –I Plumbing Items

COMMERCIAL BID

Quote ONLY For Ashirvad, Finolox, Prince, Classic Brands and other APWD, CPWD approved brands only.

Sl. No.	Name of item	Specification		Brand	Unit	Price (Rs.)
		Inch.	cm			
1	CPVC Pipe	½	1.5		RM	
2		¾	2.0		RM	
3		1	2.5		RM	
4		1½	4.0		RM	
5		2	5.0		RM	
6	CPVC Elbow	½	1.5		Each	
7		¾	2.0		Each	
8		1	2.5		Each	
9		1½	4.0		Each	
10		2	5.0		Each	
11	CPVC Reducer Elbow 90°	¾x½	2.0x1.5		Each	
12		1x½	2.5x1.5		Each	
13		1x¾	2.5x2.0		Each	
14		1½x¾	4.0x2.0		Each	
15		1½x1	4.0x2.5		Each	
16		2x¾	5.0x2.0		Each	
17		2x1	5.0x2.5		Each	
18		2x1½	5.0x4.0		Each	
19	CPVC Elbow 45°	½	1.5		Each	
20		¾	2.0		Each	
21		1	2.5		Each	
22		1½	4.0		Each	
23		2	5.0		Each	
24	CPVC Tee	½	1.5		Each	
25		¾	2.0		Each	
26		1	2.5		Each	
27		1½	4.0		Each	
28		2	5.0		Each	
29	CPVC Reducer Tee	½x½x¾	1.5x1.5x2.0		Each	
30		¾x½x½	2.0x1.5x1.5		Each	
31		¾x½x¾	2.0x1.5x2.0		Each	
32		¾x¾x½	2.0x2.0x1.5		Each	

33		1x1x $\frac{1}{2}$	2.5x2.5x1.5		Each	
34		1x1x $\frac{3}{4}$	2.5x2.5x2.0		Each	
35		1 $\frac{1}{2}$ x1 $\frac{1}{2}$ x $\frac{1}{2}$	4.0x4.0x1.5		Each	
36		1 $\frac{1}{2}$ x1 $\frac{1}{2}$ x $\frac{3}{4}$	4.0x4.0x2.0		Each	
37		1 $\frac{1}{2}$ x1 $\frac{1}{2}$ x1	4.0x4.0x2.5		Each	
38		2x2x $\frac{1}{2}$	5.0x5.0x1.5		Each	
39		2x2x $\frac{3}{4}$	5.0x5.0x2.0		Each	
40		2x2x1	5.0x5.0x2.5		Each	
41		2x2x1 $\frac{1}{2}$	5.0x5.0x4.0		Each	
42	CPVC Cross tee	$\frac{1}{2}$	1.5		Each	
43		$\frac{3}{4}$	2.0		Each	
44		1	2.5		Each	
45		1 $\frac{1}{2}$	4.0		Each	
46		2	5.0		Each	
47	CPVC Coupler	$\frac{1}{2}$	1.5		Each	
48		$\frac{3}{4}$	2.0		Each	
49		1	2.5		Each	
50		1 $\frac{1}{2}$	4.0		Each	
51		2	5.0		Each	
52	CPVC Reducer Coupler	$\frac{3}{4}$ x $\frac{1}{2}$	2.0x1.5		Each	
53		1x $\frac{1}{2}$	2.5x1.5		Each	
54		1x $\frac{3}{4}$	2.5x2.0		Each	
55		1 $\frac{1}{2}$ x $\frac{1}{2}$	4.0x1.5		Each	
56		1 $\frac{1}{2}$ x $\frac{3}{4}$	4.0x2.0		Each	
57		1 $\frac{1}{2}$ x1	4.0x2.5		Each	
58		2x $\frac{1}{2}$	5.0x1.5		Each	
59		2x $\frac{3}{4}$	5.0x2.0		Each	
60		2x1	5.0x2.5		Each	
61		2x1 $\frac{1}{2}$	5.0x4.0		Each	
62	CPVC Bushing	$\frac{3}{4}$ x $\frac{1}{2}$	2.0x1.5		Each	
63		1x $\frac{1}{2}$	2.5x1.5		Each	
64		1x $\frac{3}{4}$	2.5x2.0		Each	
65		1 $\frac{1}{2}$ x $\frac{1}{2}$	4.0x1.5		Each	
66		1 $\frac{1}{2}$ x $\frac{3}{4}$	4.0x2.0		Each	
67		1 $\frac{1}{2}$ x1	4.0x2.5		Each	
68		2x $\frac{1}{2}$	5.0x1.5		Each	
69		2x $\frac{3}{4}$	5.0x2.0		Each	
70		2x1	5.0x2.5		Each	

71		2x1½	5.0x4.0		Each	
72	CPVC Converter Bushing	½	1.5		Each	
73		¾	2.0		Each	
74		1	2.5		Each	
75		1½	4.0		Each	
76		2	5.0		Each	
77	CPVC FAPT	½	1.5		Each	
78		¾	2.0		Each	
79		1	2.5		Each	
80		1½	4.0		Each	
81		2	5.0		Each	
82	CPVC MAPT	½	1.5		Each	
83		¾	2.0		Each	
84		1	2.5		Each	
85		1½	4.0		Each	
86		2	5.0		Each	
87	CPVC Reducing FAPT	¾x½	2.0x1.5		Each	
88		1x½	2.5x1.5		Each	
89		1x¾	2.5x2.0		Each	
90		1½x½	4.0x1.5		Each	
91		1½x¾	4.0x2.0		Each	
92		1½x1	4.0x2.5		Each	
93		2x½	5.0x1.5		Each	
94		2x¾	5.0x2.0		Each	
95		2x1	5.0x2.5		Each	
96		2x1½	5.0x4.0		Each	
97	CPVC Reducing MAPT	¾x½	2.0x1.5		Each	
98		1x½	2.5x1.5		Each	
99		1x¾	2.5x2.0		Each	
100		1½x½	4.0x1.5		Each	
101		1½x¾	4.0x2.0		Each	
102		1½x1	4.0x2.5		Each	
103		2x½	5.0x1.5		Each	
104		2x¾	5.0x2.0		Each	
105		2x1	5.0x2.5		Each	
106		2x1½	5.0x4.0		Each	
107	CPVC End cap	½	1.5		Each	
108		¾	2.0		Each	

109		1	2.5		Each	
110		1½	4.0		Each	
111		2	5.0		Each	
112	CPVC Tank nipple	½	1.5		Each	
113		¾	2.0		Each	
114		1	2.5		Each	
115		1½	4.0		Each	
116		2	5.0		Each	
117	CPVC Hex nipple	½	1.5		Each	
118		¾	2.0		Each	
119		1	2.5		Each	
120		1½	4.0		Each	
121		2	5.0		Each	
122	CPVC union	½	1.5		Each	
123		¾	2.0		Each	
124		1	2.5		Each	
125		1½	4.0		Each	
126		2	5.0		Each	
127	CPVC Ball valve	½	1.5		Each	
128		¾	2.0		Each	
129		1	2.5		Each	
130		1½	4.0		Each	
131		2	5.0		Each	
132	CPVC Threaded end plug	½	1.5		Each	
133		¾	2.0		Each	
134	CPVC R elbow (Brass)	½x½	1.5x1.5		Each	
135		¾x½	2.0x1.5		Each	
136		¾x¾	2.0x2.0		Each	
137		1x½	2.5x1.5		Each	
138		1x¾	2.5x2.0		Each	
139		1x1	2.5x2.5		Each	
140	CPVC R Tee (Brass)	½x½x½	1.5x1.5x1.5		Each	
141		¾x¾x½	2.0x2.0x1.5		Each	
142		¾x¾x¾	2.0x2.0x2.0		Each	
143		1x1x½	2.5x2.5x1.5		Each	
144		1x1x¾	2.5x2.5x2.0		Each	
145		1x1x¾	2.5x2.5x2.0		Each	
146		1x1x1	2.5x2.5x2.5		Each	
147	CPVC MABT	½	1.5		Each	

148		$\frac{3}{4}$	2.0		Each	
149		1	2.5		Each	
150		$1\frac{1}{2}$	4.0		Each	
152		2	5.0		Each	
153	CPVC Reducing MABT	$\frac{3}{4} \times \frac{1}{2}$	2.0x1.5		Each	
154		$1 \times \frac{1}{2}$	2.5x1.5		Each	
155		$1 \times \frac{3}{4}$	2.5x2.0		Each	
156		$1\frac{1}{2} \times \frac{1}{2}$	4.0x1.5		Each	
157		$1\frac{1}{2} \times \frac{3}{4}$	4.0x2.0		Each	
158		$1\frac{1}{2} \times 1$	4.0x2.5		Each	
159		$2 \times \frac{1}{2}$	5.0x1.5		Each	
160		$2 \times \frac{3}{4}$	5.0x2.0		Each	
161		2×1	5.0x2.5		Each	
162		$2 \times 1\frac{1}{2}$	5.0x4.0		Each	
163	CPVC FABT	$\frac{1}{2}$	1.5		Each	
164		$\frac{3}{4}$	2.0		Each	
165		1	2.5		Each	
166		$1\frac{1}{2}$	4.0		Each	
167		2	5.0		Each	
168	CPVC Reducing FABT	$\frac{3}{4} \times \frac{1}{2}$	2.0x1.5		Each	
169		$1 \times \frac{1}{2}$	2.5x1.5		Each	
170		$1 \times \frac{3}{4}$	2.5x2.0		Each	
171		$1\frac{1}{2} \times \frac{1}{2}$	4.0x1.5		Each	
172		$1\frac{1}{2} \times \frac{3}{4}$	4.0x2.0		Each	
173		$1\frac{1}{2} \times 1$	4.0x2.5		Each	
174		$2 \times \frac{1}{2}$	5.0x1.5		Each	
175		$2 \times \frac{3}{4}$	5.0x2.0		Each	
176		2×1	5.0x2.5		Each	
177		$2 \times 1\frac{1}{2}$	5.0x4.0		Each	
178	3x1 Mixer adaptor	$\frac{3}{4} \times \frac{1}{2}$	2.0x1.5		Each	
179		$1 \times \frac{1}{2}$	2.5x1.5		Each	
180	CP Extension nipple	$\frac{1}{2} \times 1$	1.5x2.5		Each	
181		$\frac{1}{2} \times 1\frac{1}{2}$	1.5x4.0		Each	
182	SS clamp	$\frac{1}{2}$	1.5		Each	
183		$\frac{3}{4}$	2.0		Each	
184		1	2.5		Each	
185		$1\frac{1}{2}$	4.0		Each	
186		2	5.0		Each	

187	CPVC solvent cement	0.5 oz	15ml tube		Each	
188		1 oz	29.5ml tube		Each	
189		2 oz	59ml tube		Each	
190		4 oz	118ml tube		Each	

ANNEXURE –I Plumbing Items

COMMERCIAL BID

Quote ONLY For Ashirvad, Finolox, Prince, Classic Brands and other APWD, CPWD approved brands only.

Sl. No.	Name of item	Specification		Brand	Unit	Price (Rs.)
		Inch.	cm			
1	UPVC Pipe	½	1.5		RM	
2		¾	2.0		RM	
3		1	2.5		RM	
4		1½	4.0		RM	
5		2	5.0		RM	
6	UPVC Elbow	½	1.5		Each	
7		¾	2.0		Each	
8		1	2.5		Each	
9		1½	4.0		Each	
10		2	5.0		Each	
11	UPVC Reducer Elbow 90°	¾x½	2.0x1.5		Each	
12		1x½	2.5x1.5		Each	
13		1x¾	2.5x2.0		Each	
14		1½x¾	4.0x2.0		Each	
15		1½x1	4.0x2.5		Each	
16		2x¾	5.0x2.0		Each	
17		2x1	5.0x2.5		Each	
18		2x1½	5.0x4.0		Each	
19	UPVC Elbow 45°	½	1.5		Each	
20		¾	2.0		Each	
21		1	2.5		Each	
22		1½	4.0		Each	
23		2	5.0		Each	
24	UPVC Tee	½	1.5		Each	
25		¾	2.0		Each	
26		1	2.5		Each	
27		1½	4.0		Each	
28		2	5.0		Each	
29	UPVC Reducer Tee	½x½x¾	1.5x1.5x2.0		Each	
30		¾x½x½	2.0x1.5x1.5		Each	
31		¾x½x¾	2.0x1.5x2.0		Each	
32		¾x¾x½	2.0x2.0x1.5		Each	

33		1x1x $\frac{1}{2}$	2.5x2.5x1.5		Each	
34		1x1x $\frac{3}{4}$	2.5x2.5x2.0		Each	
35		1 $\frac{1}{2}$ x1 $\frac{1}{2}$ x $\frac{1}{2}$	4.0x4.0x1.5		Each	
36		1 $\frac{1}{2}$ x1 $\frac{1}{2}$ x $\frac{3}{4}$	4.0x4.0x2.0		Each	
37		1 $\frac{1}{2}$ x1 $\frac{1}{2}$ x1	4.0x4.0x2.5		Each	
38		2x2x $\frac{1}{2}$	5.0x5.0x1.5		Each	
39		2x2x $\frac{3}{4}$	5.0x5.0x2.0		Each	
40		2x2x1	5.0x5.0x2.5		Each	
41		2x2x1 $\frac{1}{2}$	5.0x5.0x4.0		Each	
42	UPVC Cross tee	$\frac{1}{2}$	1.5		Each	
43		$\frac{3}{4}$	2.0		Each	
44		1	2.5		Each	
45		1 $\frac{1}{2}$	4.0		Each	
46		2	5.0		Each	
47	UPVC Coupler	$\frac{1}{2}$	1.5		Each	
48		$\frac{3}{4}$	2.0		Each	
49		1	2.5		Each	
50		1 $\frac{1}{2}$	4.0		Each	
51		2	5.0		Each	
52	UPVC Reducer Coupler	$\frac{3}{4}$ x $\frac{1}{2}$	2.0x1.5		Each	
53		1x $\frac{1}{2}$	2.5x1.5		Each	
54		1x $\frac{3}{4}$	2.5x2.0		Each	
55		1 $\frac{1}{2}$ x $\frac{1}{2}$	4.0x1.5		Each	
56		1 $\frac{1}{2}$ x $\frac{3}{4}$	4.0x2.0		Each	
57		1 $\frac{1}{2}$ x1	4.0x2.5		Each	
58		2x $\frac{1}{2}$	5.0x1.5		Each	
59		2x $\frac{3}{4}$	5.0x2.0		Each	
60		2x1	5.0x2.5		Each	
61		2x1 $\frac{1}{2}$	5.0x4.0		Each	
62	UPVC Bushing	$\frac{3}{4}$ x $\frac{1}{2}$	2.0x1.5		Each	
63		1x $\frac{1}{2}$	2.5x1.5		Each	
64		1x $\frac{3}{4}$	2.5x2.0		Each	
65		1 $\frac{1}{2}$ x $\frac{1}{2}$	4.0x1.5		Each	
66		1 $\frac{1}{2}$ x $\frac{3}{4}$	4.0x2.0		Each	
67		1 $\frac{1}{2}$ x1	4.0x2.5		Each	
68		2x $\frac{1}{2}$	5.0x1.5		Each	
69		2x $\frac{3}{4}$	5.0x2.0		Each	
70		2x1	5.0x2.5		Each	

71		2x1½	5.0x4.0		Each	
72	UPVC Converter Bushing	½	1.5		Each	
73		¾	2.0		Each	
74		1	2.5		Each	
75		1½	4.0		Each	
76		2	5.0		Each	
77	UPVC FAPT	½	1.5		Each	
78		¾	2.0		Each	
79		1	2.5		Each	
80		1½	4.0		Each	
81		2	5.0		Each	
82	UPVC MAPT	½	1.5		Each	
83		¾	2.0		Each	
84		1	2.5		Each	
85		1½	4.0		Each	
86		2	5.0		Each	
87	UPVC Reducing FAPT	¾x½	2.0x1.5		Each	
88		1x½	2.5x1.5		Each	
89		1x¾	2.5x2.0		Each	
90		1½x½	4.0x1.5		Each	
91		1½x¾	4.0x2.0		Each	
92		1½x1	4.0x2.5		Each	
93		2x½	5.0x1.5		Each	
94		2x¾	5.0x2.0		Each	
95		2x1	5.0x2.5		Each	
96		2x1½	5.0x4.0		Each	
97	UPVC Reducing MAPT	¾x½	2.0x1.5		Each	
98		1x½	2.5x1.5		Each	
99		1x¾	2.5x2.0		Each	
100		1½x½	4.0x1.5		Each	
101		1½x¾	4.0x2.0		Each	
102		1½x1	4.0x2.5		Each	
103		2x½	5.0x1.5		Each	
104		2x¾	5.0x2.0		Each	
105		2x1	5.0x2.5		Each	
106		2x1½	5.0x4.0		Each	
107	UPVC End cap	½	1.5		Each	
108		¾	2.0		Each	

109		1	2.5		Each	
110		1½	4.0		Each	
111		2	5.0		Each	
112	UPVC Tank nipple	½	1.5		Each	
113		¾	2.0		Each	
114		1	2.5		Each	
115		1½	4.0		Each	
116		2	5.0		Each	
117	UPVC Hex nipple	½	1.5		Each	
118		¾	2.0		Each	
119		1	2.5		Each	
120		1½	4.0		Each	
121		2	5.0		Each	
122	UPVC union	½	1.5		Each	
123		¾	2.0		Each	
124		1	2.5		Each	
125		1½	4.0		Each	
126		2	5.0		Each	
127	UPVC Ball valve	½	1.5		Each	
128		¾	2.0		Each	
129		1	2.5		Each	
130		1½	4.0		Each	
131		2	5.0		Each	
132	UPVC Threaded end plug	½	1.5		Each	
133		¾	2.0		Each	
134	UPVC R elbow (Brass)	½x½	1.5x1.5		Each	
135		¾x½	2.0x1.5		Each	
136		¾x¾	2.0x2.0		Each	
137		1x½	2.5x1.5		Each	
138		1x¾	2.5x2.0		Each	
139		1x1	2.5x2.5		Each	
140	UPVC R Tee (Brass)	½x½x½	1.5x1.5x1.5		Each	
141		¾x¾x½	2.0x2.0x1.5		Each	
142		¾x¾x¾	2.0x2.0x2.0		Each	
143		1x1x½	2.5x2.5x1.5		Each	
144		1x1x¾	2.5x2.5x2.0		Each	
145		1x1x¾	2.5x2.5x2.0		Each	
146		1x1x1	2.5x2.5x2.5		Each	
147	UPVC MABT	½	1.5		Each	

148		$\frac{3}{4}$	2.0		Each	
149		1	2.5		Each	
150		$1\frac{1}{2}$	4.0		Each	
152		2	5.0		Each	
153	UPVC Reducing MABT	$\frac{3}{4} \times \frac{1}{2}$	2.0x1.5		Each	
154		$1 \times \frac{1}{2}$	2.5x1.5		Each	
155		$1 \times \frac{3}{4}$	2.5x2.0		Each	
156		$1\frac{1}{2} \times \frac{1}{2}$	4.0x1.5		Each	
157		$1\frac{1}{2} \times \frac{3}{4}$	4.0x2.0		Each	
158		$1\frac{1}{2} \times 1$	4.0x2.5		Each	
159		$2 \times \frac{1}{2}$	5.0x1.5		Each	
160		$2 \times \frac{3}{4}$	5.0x2.0		Each	
161		2×1	5.0x2.5		Each	
162		$2 \times 1\frac{1}{2}$	5.0x4.0		Each	
163	UPVC FABT	$\frac{1}{2}$	1.5		Each	
164		$\frac{3}{4}$	2.0		Each	
165		1	2.5		Each	
166		$1\frac{1}{2}$	4.0		Each	
167		2	5.0		Each	
168	UPVC Reducing FABT	$\frac{3}{4} \times \frac{1}{2}$	2.0x1.5		Each	
169		$1 \times \frac{1}{2}$	2.5x1.5		Each	
170		$1 \times \frac{3}{4}$	2.5x2.0		Each	
171		$1\frac{1}{2} \times \frac{1}{2}$	4.0x1.5		Each	
172		$1\frac{1}{2} \times \frac{3}{4}$	4.0x2.0		Each	
173		$1\frac{1}{2} \times 1$	4.0x2.5		Each	
174		$2 \times \frac{1}{2}$	5.0x1.5		Each	
175		$2 \times \frac{3}{4}$	5.0x2.0		Each	
176		2×1	5.0x2.5		Each	
177		$2 \times 1\frac{1}{2}$	5.0x4.0		Each	
178	3x1 Mixer adaptor	$\frac{3}{4} \times \frac{1}{2}$	2.0x1.5		Each	
179		$1 \times \frac{1}{2}$	2.5x1.5		Each	
180	CP Extension nipple	$\frac{1}{2} \times 1$	1.5x2.5		Each	
181		$\frac{1}{2} \times 1\frac{1}{2}$	1.5x4.0		Each	
182	SS clamp	$\frac{1}{2}$	1.5		Each	
183		$\frac{3}{4}$	2.0		Each	
184		1	2.5		Each	
185		$1\frac{1}{2}$	4.0		Each	
186		2	5.0		Each	

187	UPVC solvent cement	0.5 oz	15ml tube		Each	
188		1 oz	29.5ml tube		Each	
189		2 oz	59ml tube		Each	
190		4 oz	118ml tube		Each	

ANNEXURE –I Plumbing Items

COMMERCIAL BID

Quote ONLY For Ashirvad, Finolox, Prince, Classic Brands and other APWD, CPWD approved brands only.

Sl. No.	Name of item	Specification		Brand	Unit	Price (Rs.)
		Inch.	cm			
1	PVC pipe 6KG	1½	50		RM	
2		2	63		RM	
3		2½	75		RM	
4		3	90		RM	
5		4	110		RM	
6		4½	125		RM	
7		5	140		RM	
8		6	160		RM	
9	PVC Elbow	1½	50		Each	
10		2	63		Each	
11		2½	75		Each	
12		3	90		Each	
13		4	110		Each	
14		4½	125		Each	
15		5	140		Each	
16		6	160		Each	
17	PVC Tee	1½	50		Each	
18		2	63		Each	
19		2½	75		Each	
20		3	90		Each	
21		4	110		Each	
22		4½	125		Each	
23		5	140		Each	
24		6	160		Each	
25	PVC socket	1½	50		Each	
26		2	63		Each	
27		2½	75		Each	
28		3	90		Each	
29		4	110		Each	
30		4½	125		Each	
31		5	140		Each	
32		6	160		Each	
33	PVC R Socket	2x1½	63x50			

34		2½x1½	75x50		Each	
35		2½x2	75x63		Each	
36		4x2	110x63		Each	
37		4x2½	110x75		Each	
38	PVC R Elbow	2x1½	63x50		Each	
39		2½x1½	75x50		Each	
40		2½x2	75x63		Each	
41		4x2	110x63		Each	
42		4x2½	110x75		Each	
43	PVC R tee	2x1½	63x50		Each	
44		2½x1½	75x50		Each	
45		2½x2	75x63		Each	
46		4x2	110x63		Each	
47		4x2½	110x75		Each	
48	End cap	1½	50		Each	
49		2	63		Each	
50		2½	75		Each	
51		3	90		Each	
52		4	110		Each	
53		4½	125		Each	
54		5	140		Each	
55		6	160		Each	
56	PVC solvent cement	50gm			Each	
57		100gm			Each	
58		250gm			Each	
59		500gm			Each	
60		1000gm			Each	
	PVC door Elbow	1½	50		Each	
		2	63		Each	
		2½	75		Each	
		3	90		Each	
		4	110		Each	
		4½	125		Each	
		5	140		Each	
		6	160		Each	
	PVC door Tee	1½	50		Each	
		2	63		Each	
		2½	75		Each	
		3	90		Each	
		4	110		Each	

		4½	125		Each	
		5	140		Each	
		6	160		Each	
	PVC cowel	1½	50		Each	
		2	63		Each	
		2½	75		Each	
		3	90		Each	
		4	110		Each	
		4½	125		Each	
		5	140		Each	
		6	160		Each	

ANNEXURE –I Plumbing Items

COMMERCIAL BID

Quote ONLY For Ashirvad, Finolox, Prince, Classic Brands and other APWD, CPWD approved brands only.

Sl. No.	Name of item	Specification		Brand	Unit	Price (Rs.)
		Inch.	m.m			
1					Each	
2	CP pillar cock				Each	
3	CP pillar cock tall				Each	
4	CP pillar cock long size				Each	
5	Swan neck tap				Each	
6	Swan neck tap 3way				Each	
7	CP bib cock				Each	
8	CP nozzle bib cock				Each	
9	CP long body bib cock				Each	
10	CP long nose bib cock				Each	
11	CP bib cock 2x1				Each	
12	CP angle cock				Each	
13	CP angle cock 2 way				Each	
14	CP stop cock				Each	
15	Concealed stop cock				Each	
16	Sink cock				Each	
17	Sink mixture				Each	
18	Wall mixture				Each	
19	3x1 wall mixture				Each	
20	Mixture pillar cock				Each	
21	Over head shower with arm				Each	
22	Hand shower				Each	
23	Telephonic shower				Each	
24	Jet spray set				Each	
25	Health faucet				Each	
26	Soap dish				Each	
27	Toilet paper holder				Each	
28	Towel ring				Each	
29	Towel rail				Each	
30	Towel rack				Each	
31	Glass shelf				Each	
32	Sink waste coupling				Each	
33	Basin waste coupling				Each	
34	CP grating 50/63/75/90/110				Each	
35	Waste pipe				Each	
36	Connection pipe				Each	
37	Connection pipe long				Each	
38	Taflon tape				Each	
39	Plastic framed mirror				Each	

40	Decorative mirror				Each	
41	Water closet (Indian type)		580x440		Each	
42			500		Each	
43			580x450		Each	
44			530x410		Each	
45		Water closet (European type)		400		Each
46	Commode seat cover				Each	
47	PVC cistern				Each	
48	Jents urinal				Each	
49	Ladies urinal				Each	
50	Wash basin (with pedestal)		570x440		Each	
51			640x420		Each	
52			600x460		Each	
53			550x460		Each	
54			550x430		Each	
55			560x480		Each	
56	Wash basin (without pedestal)		510x400		Each	
57			630x450		Each	
58			550x400		Each	
59	Corner basin				Each	
60	Kitchen sink		400x200		Each	
61			360x180		Each	
62			240x180		Each	
63			210x180		Each	
64			160x180		Each	
65	Laboratory sink		450x300x150			
66			450x300x180			
67	Toilet paper holder					
68	Bottle trap					
69	CP connection pipe					
70	Basin pedestal					
71	Basin without pedestal					
72	G.I. pipe		½	1.5	RM	
73			¾	2.0	RM	
74			1	2.5	RM	
75			1½	4.0	RM	
76			2	5.0	RM	
77	G.I. coupler		½	1.5	Each	
78			¾	2.0	Each	
79			1	2.5	Each	
80			1½	4.0	Each	
81			2	5.0	Each	
82	G.I. elbow		½	1.5	Each	
83			¾	2.0	Each	

84			1	2.5	Each	
85			1½	4.0	Each	
86			2	5.0	Each	
87	G.I. tee		½	1.5	Each	
88			¾	2.0	Each	
89			1	2.5	Each	
90			1½	4.0	Each	
91			2	5.0	Each	
92	G.I. union		½	1.5	Each	
93			¾	2.0	Each	
94			1	2.5	Each	
95			1½	4.0	Each	
96			2	5.0	Each	
97	G.I. Reducer Coupler	¾x½	2.0x1.5		Each	
98		1x½	2.5x1.5		Each	
99		1x¾	2.5x2.0		Each	
100		1½x½	4.0x1.5		Each	
101		1½x¾	4.0x2.0		Each	
102		1½x1	4.0x2.5		Each	
103		2x½	5.0x1.5		Each	
104		2x¾	5.0x2.0		Each	
105		2x1	5.0x2.5		Each	
106		2x1½	5.0x4.0		Each	
107	G.I. Reducer Elbow 90°	¾x½	2.0x1.5		Each	
108		1x½	2.5x1.5		Each	
109		1x¾	2.5x2.0		Each	
110		1½x¾	4.0x2.0		Each	
111		1½x1	4.0x2.5		Each	
112		2x¾	5.0x2.0		Each	
113		2x1	5.0x2.5		Each	
114		2x1½	5.0x4.0		Each	
115	G.I. Reducer Tee	½x½x¾	1.5x1.5x2.0		Each	
116		¾x½x½	2.0x1.5x1.5		Each	
117		¾x½x¾	2.0x1.5x2.0		Each	
118		¾x¾x½	2.0x2.0x1.5		Each	
119		1x1x½	2.5x2.5x1.5		Each	
120		1x1x¾	2.5x2.5x2.0		Each	
121		1½x1½x½	4.0x4.0x1.5		Each	
122		1½x1½x¾	4.0x4.0x2.0		Each	

123		1½x1½x1	4.0x4.0x2.5		Each	
124		2x2x½	5.0x5.0x1.5		Each	
125		2x2x¾	5.0x5.0x2.0		Each	
126		2x2x1	5.0x5.0x2.5		Each	
127		2x2x1½	5.0x5.0x4.0		Each	
128	PVC Pipe	½	1.5		RM	
129		¾	2.0		RM	
130		1	2.5		RM	
131		1½	4.0		RM	
132		2	5.0		RM	
133	Gate valve		15		Each	
134			20		Each	
135			25		Each	
136			40		Each	
137			50		Each	
138			65		Each	
139			80		Each	
140	Ball valve		15		Each	
141			20		Each	
142			25		Each	
143			40		Each	
144			50		Each	
145			65		Each	
146			80		Each	
147	Vertical check valve		15		Each	
148			20		Each	
149			25		Each	
150			40		Each	
151			50		Each	
152			65		Each	
153			80		Each	
154	Horizontal check valve		15		Each	
155			20		Each	
156			25		Each	
157			40		Each	
158			50		Each	
159			65		Each	
160			80		Each	
161	G.I. nipple		½	1.5	Each	
162			¾	2.0	Each	
163			1	2.5	Each	
164			1½	4.0	Each	
165			2	5.0	Each	
166	G.I. plug		½	1.5	Each	

167			$\frac{3}{4}$	2.0	Each	
168			1	2.5	Each	
169			$1\frac{1}{2}$	4.0	Each	
170			2	5.0	Each	
171	G.I. tank nipple		$\frac{1}{2}$	1.5	Each	
172			$\frac{3}{4}$	2.0	Each	
173			1	2.5	Each	
174			$1\frac{1}{2}$	4.0	Each	
175			2	5.0	Each	
176	Maya hand pump				Each	
177	Brass tez filter				Each	
178	Plunger with rod				Each	
179	Bucket				Each	
180	Pump handle				Each	
181	Pump head				Each	
182	Water tank		2000lt		Each	
183			1500lt		Each	
184			1000lt		Each	
185			500lt		Each	
186	Septic tank		10user		Each	
187			15user		Each	
188			20user		Each	
189			25user		Each	
190	Gallon packing		8mm			
191			10mm			
192			12mm			
193			16mm			
194	Water tank cover		2000lt		Each	
195			1500lt		Each	
196			1000lt		Each	
197			500lt		Each	
198	Silicon gun					
199	Silicon paste					
200	PVC gutka		20			
201			25			
202			40			
203			50			
204	G.I. screw		20			
205			25			
206			40			
207			50			
208	Waste jali		40			
209			50			
210			90			
211			110			

212	Rubber gasket					
213	CPVC NRV	½	1.5	Each		
214		¾	2.0	Each		
215		1	2.5	Each		
216		1½	4.0	Each		
217		2	5.0	Each		
218	White cement					
219	Monoblock pump		1.5 HP (25x20)			
220			2 HP (50x40)			
221			2 HP (50x50)			
222			2.5 HP (50x40)			
223			2.5 HP (50x50)			
224			3 HP (50x40)			
225			3 HP (50x50)			
226	Motor capacitor		20			
227			35			
228			40			
229			15			
230	Aluminium patty					
231	Nut-bolt		kg			
232	Pipe wrench		24"			
233			18"			
234			16"			
235			14"			
236			12"			
237			10"			
238	Hack saw frame					
239	Hack saw blade					
240	Adjustable spanner		12"			
241			10"			
242			8"			
243	Pipe cutter		set			
244	Die set		1kg			
245	Hammer		4kg			
246	Drill machine					
247	Screw driver		6"			
248			12"			
249	Chain wrench		12"			
250			18"			
251			24"			
252			6"			
253	Seni		8"			
254			12"			
255	Kudal					
256	Gaitu					

257	Dao					
258	Pliers		8"			
259			10"			
260			12"			

Important Note: Quoted rate should be inclusive of all Taxes & levies. (Rates of tax may be shown using separate column.)

Date:

Signature of bidder/vendor with seal

Place:

Name: _____

Signature: _____

Address: _____

Phone no.: _____

E-mail id: _____