

**Office of the Dean Research and Consultancy
Indian Institute of Engineering Science & Technology (IEST), Shibpur
Howrah-711 103**

Project Code: DRC//UNICEF/CE/AG/012/18-19

**Department of Civil Engineering
Institute of Engineering Science & Technology, Shibpur
Howrah-711103**

Ref.: Tender Advt. No. CE 1419, dated 27.09.2018

Notice Inviting Quotations

Sealed quotations are invited for the supply of ***Accessories of Group Hand Washing Basins*** per the following technical specification. The relevant bidding document can be downloaded from the website. Last date of submission of sealed quotation is **4th October, 2018.**

Dean (R & C)

(A. Code DRC-T039/18-19)

This is downloadable

**INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY,
SHIBPUR**



BIDDING DOCUMENT

(Project Code: DRC /UNICEF/CE/AG/012/2018-19

For Supply of

Accessories of Group Hand washing Basins

Under

UNICEF SPONSORED PROJECT

Department of Civil Engineering

September 26, 2018

**SECTION I: TERMS & CONDITIONS AND IMPORTANT INSTRUCTIONS
FOR BIDDERS**

1. Bidders are to invited to submit sealed quotation as per the technical specifications for tendered item to Department of Civil Engineering **on or before 4th October** between **10.30 a.m. to 3.00 p.m.** except Saturday, Sunday and other public holidays.
2. The last date of receipt of tenders is **4th October up to 3.00 p.m.** quotations received later will not be entertained under any circumstances.
3. Date and time of opening of bid is **4th October at 4.00 p.m.** and the place of opening of bid is office Room of the Department of Civil Engineering, IEST, Shibpur, Howrah-711103.
4. Bidders are to submit the quotations in Sealed Cover to the Department of Civil Engineering in the following address:

Anirban Gupta (Prof and head)
Department of Civil Engineering
Indian Institute of Engineering Science & Technology, Shibpur
Howrah-711103, India

5. All bids should be submitted in ONE-BID (TECHNO-COMMERCIAL BID) Format in covers (Enquiry Number must be mentioned on cover).

TECHNO-COMMERCIAL BID - giving Detailed Specifications, International Standards (BIS/INTERNATIONAL), Catalogues, List of users & Technical Details / Operating Parameters, Pre-Installation Requirements, payment terms, warranty, etc. along with PRICE BID - giving full Prices in Indian Rupees (only) for

- (a) Tendered item.
- (b) Essential Accessories & Spares.

6. The price quoted should be inclusive of all Taxes, duties and levies. Inclusion of Tax/Levy at a latter stage will not be accepted. Freight, Insurance charges should be clearly indicated.
7. The materials are to be supplied in Purulia district. Transport charges are to e included in the quoted price. The tenderer will be responsible for any breakage, damage or defect in the equipment detected subsequently. The supply and installation of the equipment should be completed within a period not exceeding 3 months from the placement of the formal work order or opening of the LC failing which appropriate action will be taken as per university rules.
8. If the supply is not completed within the stipulated period as indicated in the Work Order, a Liquidated Damage @ ½ per cent per week will be imposed subject to maximum of 5% of the value of work order.
9. For Indian purchase (*This clause is applicable only for Indian purchase and not applicable for foreign purchase*):

Bills in triplicate should be presented for payment within 15 days of Supply / Completion of work. No Advance Payment can be made. All bills are to be accompanied by Order copies and Challan Receipt. The Order Number is to be noted on both the Challan and the Bill.

10. Documents to be submitted with the tender:

Tender Documents/Terms & Conditions in Original duly signed by the Proprietor / Partner/ Director of the Company as a token of acceptance of Terms & Conditions of Tender.

11. Customs Duty & Excise Duty

- The Institute will not issue any C or D form availing of concessional Sales Tax / GST
- The Institute will issue Customs Duty Exemption Certificate or Excise Duty Exemption Certificate for foreign purchase, if required.

12. Indian Institute of Engineering Science and Technology, Howrah reserves the right to accept / reject all or any of the tenders without assigning any reason whatsoever.

We accept the above terms and conditions.

Seal and signature of bidder

Dated:

SECTION II: TECHNICAL SPECIFICATIONS

Specifications for: "Accessories of Hand washing Basins- 16 units"

- Rate should be quoted on unit basis

Detail Specification and Item Description

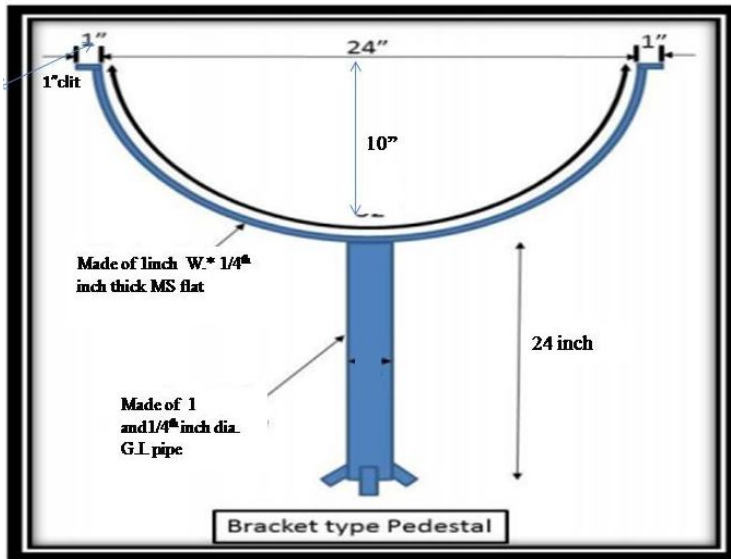
Sl. No	Item Description	No. of Units
1.	GI Pedestal with MS bracket	55
2.	¾" dia X 21" L GI pipe with 5" MS clit	64
3.	¾ dia X 10" L GI pipe (both side threaded)	35
4	1" dia X 6 " L GI Anchor	32
5	Soap Dish (unbreakable)	100
6	Basin strainer – Metal / PP	16
7	Cup link (plastic)	45
8	SS nut bolt, washer (4mm,6mm,3mm dia)	40
9	Gate valve –(1"D made of GM)	20
10	Ball valve (1" Dia made of GM) Laksmi/Gagan/HB	20

N.B.

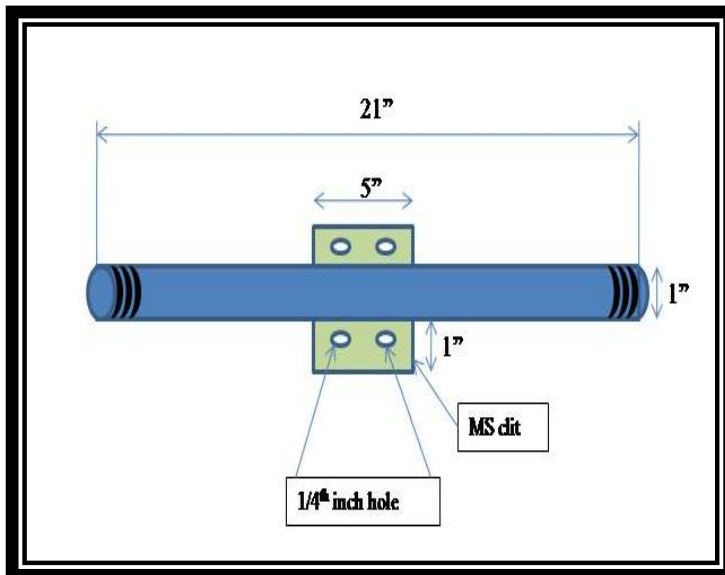
- The materials are to be delivered in Purulia District
- The prices for a single piece may be quoted instead of price for the bulk items.
- Dr. Anirban Gupta, Professor of Civil Engineering, IEST Shibpur may be contacted for drawings/sketch/photo/specimen of any of the items.

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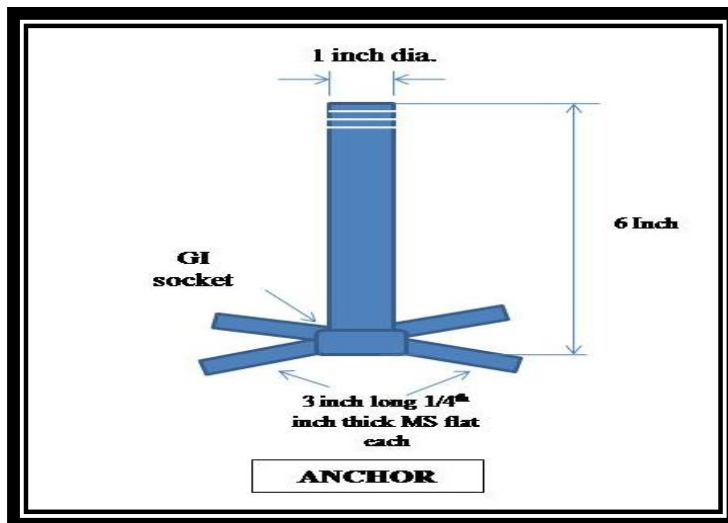
1. Curved type pedestal (as per drawing) made of 1 and 1/4th inch diameter X 24 inch long G I Pipe, 1 inch width X 1/4th inch thick MS flat complete with electrode welding, one coat of metal primer and two coats of synthetic enamel painting - (Approximate quantity required 75 No).
2. 3/4th inch diameter X 21 inch L both side threaded GI Pipe along with 5 inch L X 1 inch W X 1/4th inch thick MS Clit fixed in the middle of said GI pipe complete with electrode welding and two ¼ inch dia. hole - (Approximate Quantity required 75 No.)
3. 3/4th inch diameter X 10 inch L both side threaded G I Pipe- (Approximate quantity required 50 No.)
4. GI Anchor (as per drawing) made of 1 inch dia. X 6 inch long both side threaded GI short piece, 1 inch dia. GI socket, 1 inch width 3 inch long ¼ inch thick MS flat complete with proper electrode welding and two coats of synthetic enamel painting –(Approximate Quantity required 30 Nos).



ITEM NO-1



ITEM NO-2



ITEM NO-3