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OFFICE OF THE SUPERINTENDENT ENGINEER  
NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL  
Srinivasnagar Post: 575 025 - MANGALURU - D.K.  
Phone: (0824) 2473029, Extn: 3028 & 3039, Fax: (0824) 2474000-023

No. Stores/WS-NIQ-04/2022-23/SK

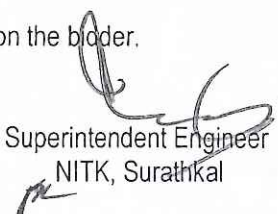
Date: 13-10-2022

NOTICE INVITING QUOTATIONS

The National Institute of Technology Karnataka, Surathkal (in short - NITK, Surathkal or Institute) is an autonomous Institute of the Govt. of India [under the Ministry of Education] imparting technical and science education. The Institute intends to purchase the **Water Supply materials** as listed in the sheet enclosed. In this connection, sealed quotations are invited by the undersigned subject to the terms and conditions enumerated here under from the manufacturers/ authorized dealers/ agencies to reach this office on or before **31-10-2022 by 3:30 PM**. The quotations shall be opened on the same day if possible.

Terms and conditions:

1. The intending bidder shall quote his rates in the 'Quotation Format' enclosed hear with either in his letter head or using the same format. He shall sign each page with seal of the firm. Envelope super scripted as "Quotation for the supply of Water Supply materials; Due on 27-10-2022" and addressed to as "The Superintendent Engineer, NITK, Surathkal, Post Srinivasnagar, Mangalore – 575025" be sent to reach this office on or before the due date mentioned.
2. The GST registration number and the PAN number of the bidder shall be mentioned in the quotation. Quotation without this information will not be accepted.
3. Quotation may be dropped in the Tender Box kept in the office or may be sent by post/ courier. It is the responsibility of the bidder to make sure that the quotation is delivered in time. The quotations received after the due date will not be entertained.
4. The bidder shall specify the details of material for which the rate is offered by him.
5. The bidder shall mention the Warranty period of the material for which the rate is offered by him (if applicable).
6. The bidder shall quote the rates for materials including any Transportation and labors etc.
7. GST rate as applicable shall be mentioned clearly.
8. **The rate quoted shall be valid for 90 days for its acceptance.**
9. The quotation/ bid shall be accepted or parts thereof depending on the lowest rate quoted for individual items. The bidder shall supply the materials accordingly.
10. The material (s) should be supplied within 7 days from the date of confirmation of acceptance of the quotation.
11. The material supplied should be strictly as per the specification specified, without which the material will be rejected.
12. In case of rejection of material, one more chance shall be given for its replacement with the material conforming to the specification specified. Failure to supply the material as per the specification will result in debarring the bidder for participation in bids for a minimum of one year.
13. No advance payment will be made. The payment shall be made within 30 days from the date of supply of material along with the bill. No interest will be paid for delayed payments if any.
14. The rate quoted should be firm. No claim for enhancement of rate is admissible after opening of the Quotations.
15. Terms and conditions stipulated in this Notice inviting conditions are binding on the bidder.

  
Superintendent Engineer  
NITK, Surathkal

Copy to:

1. The Director, NITK Surathkal, for favor of kind information.
2. Office Notice Board.
3. Soft copy mailed to CCC for display in the Institute web site
4. CE- I for information

19 OCT 2022

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Name and Address of the Bidder:

GST registration number:

PAN number: -

Contact No:

Date:-

QUOTATION

To

The Superintendent Engineer,  
Office of the Superintendent Engineer,  
N.I.T.K., Surathkal.

No	Description of the items	Brand/ Make	Qty	Rate	GST	Amount
1	25mm (1") UPVC coupling SCH 80	Supreme/ Finolex/ Astral/ Kisan/ Prince/ Turflow/ Equivalent	30no's			
2	32mm (1 1/4") UPVC coupling SCH 80		30no's			
3	40mm (1 1/2") UPVC coupling SCH 80		15no's			
4	50mm (2") UPVC coupling SCH 80		50no's			
5	65mm (2 1/2") UPVC coupling SCH 80		50no's			
6	80mm (3") UPVC Coupling SCH 80		30no's			
7	15mm (1/2") UPVC Elbow of SCH 80		30no's			
8	20mm (3/4") UPVC Elbow of SCH 80		30no's			
9	25mm (1") UPVC Elbow of SCH 80		30no's			
10	32mm (1 1/4") UPVC Elbow of SCH 80		30no's			
11	40mm (1 1/2") UPVC Elbow of SCH 80		30no's			
12	50mm (2") UPVC Elbow of SCH 80		50no's			
13	65mm (2 1/2") UPVC Elbow of SCH 80		20no's			
14	80mm (3") UPVC Elbow of SCH 80		10no's			
15	15mm (1/2") UPVC Bend of SCH 80		20 no's			
16	32mm (1 1/4") UPVC Bend of SCH 80		30 no's			
17	50mm (2") UPVC Bend of SCH 80		50 no's			
18	80mm (3") UPVC Bend of SCH 80		10 no's			
19	15mm (1/2") UPVC 45 degree Elbow of SCH 80		20 no's			
20	25mm (1") UPVC 45 degree Elbow of SCH 80		20 no's			

21	40mm (1 1/2") UPVC 45 degree Elbow of SCH 80	20 no's			
22	65mm (2 1/2") UPVC 45 degree Elbow of SCH 80	20 no's			
23	80mm (3") UPVC 45 degree Elbow of SCH 80	10 no's			
24	25mm (1") UPVC Male threaded adopter (MTA) of SCH 80	30 no's			
25	40mm (1 1/2") UPVC Male threaded adopter (MTA) of SCH 80	30 no's			
26	50mm (2") UPVC Male threaded adopter (MTA) of SCH 80	30 no's			
27	65mm (2 1/2") UPVC Male threaded adopter (MTA) of SCH 80	20 no's			
28	80mm (3") UPVC Male threaded adopter (MTA) of SCH 80	10 no's			
29	32mm (1 1/4") UPVC Female threaded adopter (FTA) of SCH 80	30 no's			
30	50mm (2") UPVC Female threaded adopter (FTA) of SCH 80	30 no's			
31	20mm (3/4") UPVC TEE of SCH 80	30 no's			
32	32mm (1 1/4") UPVC TEE of SCH 80	20 no's			
33	40mm (1 1/2") UPVC TEE of SCH 80	30 no's			
34	50mm (2") UPVC TEE of SCH 80	30 no's			
35	65mm (2 1/2") UPVC TEE of SCH 80	20 no's			
36	80mm (3") UPVC TEE of SCH 80	10 no's			
37	15mm (1/2") UPVC Ball valve of SCH 80	10 no's			
38	20mm (3/4") UPVC Ball valve of SCH 80	20 no's			
39	25mm (1") UPVC Ball valve of SCH 80	30 no's			
40	40mm (1 1/2") UPVC Ball valve of SCH 80	30 no's			
41	50mm (2") UPVC Ball valve of SCH 80	30 no's			
42	65mm (2 1/2") UPVC Ball valve of SCH 80	20 no's			
43	80mm (3") UPVC Ball valve of SCH 80	10 no's			
44	20mm (3/4") UPVC End cap of SCH 80	10 no's			
45	25mm (1") UPVC End cap of SCH 80	10 no's			
46	32mm (1 1/4") UPVC End cap of SCH 80	10 no's			
47	40mm (1 1/2") UPVC End cap of SCH 80	10 no's			
48	50mm (2") UPVC End cap of SCH 80	10 no's			
49	32mm (1 1/4") UPVC union of SCH 80	10 no's			
50	40mm (1 1/2") UPVC union of SCH 80	10 no's			
51	50mm (2") UPVC union of SCH 80	10 no's			

52	65mm (2 1/2") UPVC union of SCH 80
53	80mm (3") UPVC union of SCH 80
54	32mmx20mm (1 1/4x 3/4") UPVC reducer bush of SCH 80
55	40mmx25mm (1 1/2x 1") UPVC reducer bush of SCH 80
56	50mmx32mm (2x 1 1/4") UPVC reducer bush of SCH 80
57	50mmx40mm (2x 1 1/2") UPVC reducer bush of SCH 80
58	50mmx25mm (2x 1") UPVC reducer bush of SCH 80
59	65mmx40mm (2 1/2x 1 1/2") UPVC reducer bush of SCH 80
60	65mmx50mm (2 1/2x 2") UPVC reducer bush of SCH 80
61	80mmx50mm (3x 2") UPVC reducer bush of SCH 80
62	80mmx65mm (3x 2 1/2") UPVC reducer bush of SCH 80
63	50mm (2") UPVC pipe of SCH 80

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Seal and signature of the Bidder