



भा.कृ.अनु.प. - केंद्रीय रोपण फसल अनुसंधान संस्थान
कासरगोड़, केरल 671 124, भारत
ICAR - CENTRAL PLANTATION CROPS RESEARCH INSTITUTE
KASARAGOD 671 124, KERALA, INDIA
(An ISO 9001:2008 Certified Institution)



F No. 42(6)B/2014-Stores

Date:19.04.2016

Sub: Quotation for the supply of Plumbing Materials– reg.

Sirs,

Sealed quotations are invited for the 'supply of Plumbing Materials to this Institute as per the specifications given below:

Sl.No.	Description
	List enclosed

The quotation should conform to the following conditions:-

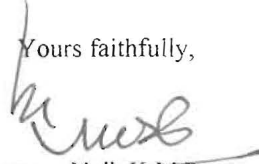
1. The rates quoted should be valid for a minimum period of 90 days from the due date of receipt of quotation.
2. Complete description, specification of the item(s) quoted with a printed brochure should be enclosed for verification of technical specifications.
3. Should indicate time required for effecting the supply upon receipt of supply order.
4. Should indicate the rate of ST/CST/ED/VAT/Entry Tax etc. if charged extra.
5. Should specify whether the item(s) quoted are under DGS&D rate contract. If so details of the rate contract should be furnished with the quotation.
6. Quotation should clearly indicate the point of supply such as Ex-works/FOR dispatch station/FOR destination..
7. The buyer shall have the right to levy liquidated damages at a percentage not exceeding 2% per each month or part thereof in respect of supplies so delayed and delivered.
8. Guarantee offered for the item(s) should be indicated from the date of receipt of item
9. Payment will be made only after satisfactory receipt/installation of the Item(s)/ by this Office. No advance payment/part payment is admissible as per rules.
10. Quotation received after the due date will not be entertained.
11. The item(s) ordered should be supplied in lot. Part supply will not be accepted.The right to accept or reject the quotation rests with the Director, CPCRI.
12. TRANSIT INSURANCE: The purchaser will not pay separately for transit insurance and the supplier will be responsible until the entire stores contracted delivered in good condition at destination.
13. **EARENEST MONEY DEPOSIT of Rs.7,515 /-, must be deposited in cash or by demand draft drawn in favour of "ICAR, Unit CPCRI, Kasaragod" payable at SBI, CPCRI Branch, Kasaragod** alongwith the quotation. Deposit at Call Receipt of the State Bank of India will also be accepted as EMD provided the receipt obtained from the bank is attached with the quotation/tender. Remittance of EMD in any other mode is not acceptable.
14. TIN/VAT/ST Reg. no. Should be indicated in the Quotation.
15. If the order value exceeds Rs 1,00,000/- the successful tenderers shall have to furnish unconditional performance security for an amount of 5% of the order value.Performance security may be furnished in the form of demand draft/FD receipt drawn in favour of "ICAR Unit CPCRI, Kasaragod" payable at SBI, CPCRI Branch, Kasaragod or Bank Guarantee from a commercial bank in an acceptable form immediately after acceptance of the tender for placing the order. The performance security valid for a period of 60 days beyond the date of completion of all the contractual obligations including warranty should be furnished within 15 days of acceptance of order. Bid security will be refunded to the successful tenderer on receipt of performance security.
16. If the successful tenderer fails to execute the order within the stipulated period after placing the order, the order will be cancelled and security deposit will be forfeited
17. The purchaser reserves the right to place order on the successful bidder for additional quantity (30%) of the quantity offered by them at the rate quoted. Similarly the purchaser also reserves the right to reduce the number of items to be supplied, as against the quantity indicated in the tender notice.
18. Incomplete quotations shall summarily be rejected.
19. This institute is registered with the Department of Scientific & Industrial Research (DSIR), Govt. of India for purposes of availing custom duty exemption in terms of Government. Notification No.51/96-Customs dated

P.T.O.

23 July 1996 and central excise duty exemption in terms of Government Notification No. 10/97-Central Excise dated 1 March 1997.

Your sealed quotation superscribed as "Quotation for the supply of 'Plumbing Materials' **due on 10.05.2016**" may be sent, addressed to the Director, CPCRI, Kasaragod, Kudlu P O 671 124 Kerala so as to reach this office on or before **10.05.2016 (3.00 PM)**.

Yours faithfully,



(Jayarama Naik K.M.)
Administrative Officer

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Copy to: CPCRI, Website

List of plumbing materials fo

S No	Particulars	Quantity
1.	3" PVC Pipe 6Kg/cm (ISI)	300Meter
2.	2 1/2" PVC Pipe :: ::	50 Meter
3.	2" PVC Pipe :: ::	400Meter
4.	1 1/2" PVC Pipe :: ::	200Meter
5.	1 1/4" PVC Pipe :: ::	200 ::
6.	1" PVC Pipe :: ::	300 ::
7.	3/4" PVC Pipe :: ::	200 ::
8.	1/2" PVC Pipe :: ::	100 ::
9.	3" PVC Socket 6 Kg/cm Heavy Prince (ISI)	50 No's
10.	3" PVC Elbow :: ::	50 ::
11.	3" PVC Bend :: ::	25 No's
12.	3" PVC Tee :: ::	50 ::
13.	3" PVC End Stop :: ::	20 ::
14.	3" PVC MTA :: ::	50 ::
15.	3" PVC FTA :: ::	50 ::
16.	3" x 2 1/2" Reducer Socket :: ::	20 ::
17.	3" x 2" :: ::	30 No's
18.	3" x 2" x 3" Reducer Tee :: ::	30 ::
19.	4" x 3" Reducer Socket :: ::	20 ::
20.	2" PVC Socket :: ::	50 ::
21.	2" PVC Elbow :: ::	50 ::
22.	2" PVC Bend :: ::	30 ::
23.	2" PVC Tee :: ::	30 ::
24.	2" PVC End Stop :: ::	20 ::
25.	2" PVC MTA :: ::	50 ::
26.	2" PVC FTA :: ::	50 ::
27.	2" X 1 1/2" Reducer Socket :: ::	30 ::
28.	2" x 1" Reducer Socket :: ::	30 ::
29.	2" x 1" x 2" Reducer Tee :: ::	50 ::
30.	2" x 1 1/2" x 2" Reducer Tee :: ::	20 ::
31.	1 1/2" PVC Socket :: ::	50 ::
32.	1 1/2" PVC Elbow :: ::	50 ::
33.	1 1/2" PVC Bend :: ::	50 ::
34.	1 1/2" PVC Tee :: ::	50 ::
35.	1 1/2" PVC End Stop :: ::	20 ::
36.	1 1/2" PVC MTA :: ::	30 ::
37.	1 1/2" PVC FTA :: ::	30 ::
38.	1 1/2" x 1" PVC Reducer Socket :: ::	30 ::
39.	1 1/2" x 1" x 1 1/2" Reducer Tee :: ::	50 ::
40.	1 1/2" x 1 1/4" Reducer Socket :: ::	30-00

41.	1 ¼" PVC Socket 6Kg/cm Heavy (ISI) Prince	50	::
42.	1 ¼" PVC Elbow	50	::
43.	1 ¼" PVC Bend	50	::
44.	1 ¼" PVC Tee	30	::
45.	1 ¼" PVC End Stop	20	::
46.	1 ¼" PVC MTA	50	::
47.	1 ¼" PVC FTA	50	::
48.	1 ¼" X 1" Reducer socket	30	::
49.	1 ¼" x 1" x 1 ¼" Reducer Tee	50	::
50.	1" PVC Socket	200	::
51.	1" PVC Elbow	100	::
52.	1" PVC Bend	100	::
53.	1" PCV End Stop	50	::
54.	1" PCV MTA	100	::
55.	1" PVC FTA	100	::
56.	1" x ¾" Reducer Socket	50	::
57.	1" x ½" x 1" Reducer Tee	50	::
58.	1" x ¾" x 1" Reducer Tee	50	::
59.	¾" PVC Socket	100	::
60.	¾" PVC Elbow	100	::
61.	¾" PVC Bend	100	::
62.	¾" PVC Tee	100	::
63.	¾" PVC End Stop	50	::
64.	¾" PVC MTA	100	::
65.	¾" PVC FTA	100	::
66.	¾" x ½" PVC Reducer Socket	100	::
67.	¾" x ½" x ¾" Reducer Tee	50	::
68.	½" PVC Socket	100	::
69.	½" PVC Elbow	100	::
70.	½" PVC Bend	100	::
71.	½" PVC Tee	50	::
72.	½" PVC End Stop	20	::
73.	½" PVC MTA	100	::
74.	½" PVC FTA	100	::
75.	½" GI Socket (ISI)	100	::
76.	¾" GI Socket (ISI)	50	::
77.	¾" X ½" Reducer GI Socket (ISI)	50	::
78.	¾" X ½" Reducer GI Elbow	50	::
79.	1" x 1/2 ft GI Barrel Nipple	30	::
80.	1" x 1 ft GI Barrel Nipple	50	::
81.	1" GI Elbow (ISI)	100	::
82.	1" GI Socket	100	::
83.	½" x 6" Barrel Nipple (ISI)	50	::
84.	½" Brass Float Valve set (ISI) Heavy	50	::
85.	½" PVC Float Valve set (ISI)	50	::