

Office of the Principal, Rajiv Gandhi Institute of Technology,
Kottayam

SHORT TENDER NOTICE

No. D1/3051/22/RIT

Dated: 26.07.2022

Re-e-tenders are invited for the supply of various equipments for the use of MT Lab -II in Civil Engineering Department of Rajiv Gandhi Institute of Technology, Kottayam.

Sl.No	Tender No	Item
1	D1/3051/22/RIT	Plastic cube moulds (100 mm size) (Specifications attached)
2	D1/3051/22/RIT	Plastic cube moulds (150 mm size) (Specifications attached)
3	D1/3051/22/RIT	Density basket(Specifications attached)
4	D1/3051/22/RIT	Spring balance(Specifications attached)

1. ₹Cost of e-tender

:₹ 708/- including GST₹
108/-

Last date and time of submission of e- tender :17/08/2022, 10 am
Date and time of opening of Technical Bid of e-tender :19/08/2022, 03 pm
Date up to which rates are to be firm :30/06/2023

Total Estimated cost- ₹ 1,54,000/-

Cost of tender form is acceptable only by on-line payment. As per condition the tenderer should send along with his tender an agreement executed and signed in Kerala Stamp paper worth Rs.220/- and Earnest money deposit ,1%(Minimum amount ₹ 1500/-) of the total cost of articles tendered. Tenders without agreement, tender form and Earnest money deposit will be rejected.

While filing the BOQ care should be there as only gross amount will be consider for financial bid. GST may be calculated on the total amount (column 13)and should be on par with government approved rate.

Dr. Sathishkumar C

Principal

Copy to College site , SF ,OC

List of Required Items

Sl. No.	Item with specification	Quantity
1.	<p><u>Plastic cube moulds (100 mm size)</u> <i>Specifications:</i> Size – 100 mm x 100 mm x 100 mm made up of hard plastic, complete with cover, stopper and plastic sheet, demoulding using compressed air</p>	12 Nos.
2	<p><u>Plastic cube moulds (150 mm size)</u> <i>Specifications:</i> Size – 150 mm x 150 mm x 150 mm made up of hard plastic, complete with cover, stopper and plastic sheet, demoulding using compressed air</p>	12 Nos.
3	<p><u>Density basket</u> <i>Specifications:</i> To assess the specific gravity of aggregates as per IS 2386 Part 3 Specifications Made of galvanized wire mesh Painted Diameter 20 cm Height 20 cm</p>	1 No.

4	<p><u>Spring balance</u></p> <p><i>Specifications:</i></p> <p>Max. capacity – 30 kg</p> <p>Accuracy – 10 g</p>	1 No.
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