

FORM OF SHORT QUOTATION NOTICE

Government Engineering College Thrissur

D2/8857/22/GECTCR

16.11.2022

Sealed Quotations are invited for purchase of Mortar Mixer for Civil Engineering Department

Item and Specification separately attached

The envelopes containing the Quotation should bear the superscription "Quotation No.**D2/64/22-23 due on 13/12/22** and should be addressed to the Principal, Government. Engineering. College, Thrissur, Kerala..

Last date for receipt of Quotations will be **13/12/22 2.00 pm**, Late Quotations will not be accepted. The Quotations will be opened at Government Engineering College Thrissur on **14/12/22 2.00 PM** in the presence of such of the tenderers or their authorized representatives who may be present at that time. The maximum period required for delivery of the articles should be mentioned.

Details of the requirements and the condition governing their supply can be obtained free on request from the undersigned till **13/12/22 2.00 P M**.

1. The offer should be valid for a minimum period of 2 months from the date of opening the quotations.
2. No advance payment will be given.
- 3.F.O.R. Govt.Engg.College,Thrissur.

Dr.Ranjini Bhattathripad T

Principal

Copy to

1. Notice Board
2. P P Sivan, AP Civil Dept.
3. Office copy

Approval Valid

Digitally Approved By

Dr Ranjini Bhattathiripad T *

Date: 02/12/2022
Reason: Approved

Draft #2 of File UZ/885/ZZ/3EU IUR Approved by Principal on UZ-Dec-2022 UZ:1/ PM - Page 2

ITEM DESCRIPTION

Sl.No	Description of Items	Qty
1	<p>Automatic Digi Mortar Mixer Capacity 4.75 litre as per IS:10890 With Stainless steel mixing bowl and paddle The mixing paddle has a planetary motion and is driven by a motor The scraper consists of semi rigid rubber blade attached to a handle about 150 mm long Mixer should operate on two different speeds. Mixer blade has low speed of (140 ± 5 rpm) and medium speed of (285 ± 10 rpm). It should also have a planetary movement of (62 ± 5 rpm) in low range and planetary movement of (125 ± 10 rpm) in medium range. The mixer shall be capable of adjustment so that when the bowl is in the mixing position the clearance between the lower end of the paddle and the bottom of the bowl shall be approximately 2.5 mm but not less than the approximate diameter of a grain of the standard sand.</p>	1