

FORM OF SHORT QUOTATION NOTICE

No.D2/4901/18/GECTCR

Government Engineering College Thrissur

Sealed quotations are invited for the supply of the following consumables for Civil engineering Department of this institution:

Detailed specification is attached Separately

The envelopes containing the quotation should bear the superscription "Qtn. No.**D2/54/18-19** due on **16/10/2018**" and should be addressed to the Principal, Government. Engineering. College, Thrissur, Kerala. Intending tenderers may submit the quotations on their own papers.

Last date for receipt of quotations is **16/10/2018 2.00pm** .Late quotations will not be accepted.The quotations will be opened at **11.00am on 17/10/2018** 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 also be mentioned.

Details of the requirements and the conditions governing their supply can be obtained free on request from Principal, Govt. Engineering. College, Thrissur, Kerala. till **16/10/2018 2.00pm**

Place:Thrissur



12.09.2018

copy to


1.Office

2.Notice board

3.Dr.Arun S,AP Civil Engg. Dept.


Principal


Sl.No.	Item Description	Quantity
1	M.S. rod - plain (mild steel) for tension test – 10 mm dia and 800 mm long	140
2.	Ribbed rod (HYSD) for tension test – 10 mm dia and 800 mm long.	140
3.	M.S. rod specimen for double shear test – 16 mm dia and 150 mm long	140
4.	Mild steel specimen for Izod Impact test – 11.4 mm dia and 130 mm long	140
5.	Mild steel specimen for Charpy Impact test – 10 mm square and 75 mm long	140
6.	Timber (soft teak) specimen for bending test – 50 mm x 50 mm x 800 mm	130
7	2 mm dia mild steel wire specimen 1 m long for conduct of torsion pendulum experiment	2
8.	3 mm dia brass wire specimen 1 m long for conduct of torsion pendulum experiment	1
9.	Mild steel specimen, 350 mm long, 16 mm dia at shaft portion and 30 mm dia at hold/support portion for torsion meter test.	1
10	Brass specimen – 50 mm dia and 80 mm long for conduct of Rockwell hardness test.	1
11	Mild steel specimen 60 mm dia and 120 mm long for Brinell hardness test	1



 Principal