

FORM OF SHORT QUOTATION NOTICE

No.D2/3957/18/GECTCR

Government Engineering College Thrissur

Sealed quotations are invited for the supply of the following stores for civil engg. department of this institution:

Separate List attached

The envelopes containing the quotation should bear the superscription "Qtn. No.D2/44/18-19 due on **27/07/18** and should be addressed to the Principal, Govt. Engg. College, Thrissur, Kerala. Intending tenderers may submit the quotations on their own papers.

Last date for receipt of quotations is **27/07/18 2.00pm** Late quotations will not be accepted. The quotations will be opened at **11.00am on 28/07/2018** 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. Engg. College, Thrissur, Kerala. till **27/07/2018 2.00pm**

Place:Thrissur

13.07.2018

copy to


- 1.HOD, Civil Engineering Department
- 2.Office copy
- 3.Notice board

Dr.B.Jayanand

Principal

16/7/18

Sl No.	Details of Item	Quantity
1.	<p>Standard Proctor Test Apparatus (Light Compaction Test)</p> <p>i) Compaction Mould, complete with Collar, Base Plate, stay rods & wing nuts, as per IS : 10074 -1982. 100mm Internal Dia x 127.3mm Height, 1000ml volume (Mild Steel).</p> <p>ii) Rammer as per IS : 9198 – 1979 Weight - 2.6kg Free fall height - 310mm.</p>	1
2.	<p>Modified Proctor Test Apparatus (Heavy Compaction Test)</p> <p>i) Compaction Mould, complete with Collar, Base Plate, stay rods & wing nuts, as per IS : 10074 -1982. 100mm Internal Dia x 127.3mm Height, 1000ml volume (Mild Steel).</p> <p>ii) Rammer as per IS : 9198 – 1979 Weight - 2.6kg Free fall height - 310mm.</p>	1
3.	Electronic Weighing Balance : Capacity – 20kg, Accuracy – 1gram	1
4.	Electronic Weighing Balance : Capacity – 5kg, Accuracy – 0.01gram, Sensitivity – 0.01g, Repeatability 0.02 g.	1
5.	Soil Analysis Hydrometer : Hydrometer with density scale range 0.995 to 1.030 (gms /cc) at 27 ⁰ C . Accuracy 0.005 gms /cc	5
6.	S-type Load cell. Capacity 50kN, Accuracy – 1N, compatible with the digital read out system available in the laboratory	1


 PRINCIPAL
