

Department of Civil Engineering
A.M.U., Aligarh.

D.No./ 309 /CED.

D. No. 309 /CED
Dated 5/02/18
Civil Engg. Deptt. AMU

Dated : 02.02.2018.

Sealed quotations/tenders are invited from manufacturers or their authorized dealers for the following items which should be sealed by the tenderers under sealed covers duly super scribed on the terms and conditions mentioned below: *till 09/02/2018 at 11.00 Am.*

1. List of equipments with its specifications are enclosed with Annexure -I, Annexure-II, Annexure-III. & Annexure-IV.

Terms & conditions:

1. F.O.R. Civil Engg. Deptt. AMU., Aligarh.
2. Make & Model, Rate and GST details must be clearly mentioned in the quotations/tenders.
3. Only typed quotations/tenders bearing GSTin No. on original letter head will be entertained and also provide HSN code on each item separately.
4. Manufacturer/Authorised dealer's certificate must be attached with quotations/tenders.
5. Installation and commissioning will be the responsibility of the supplier and after sales service should be provided.
6. Cutting and over writing on quotations/tenders will not be accepted.
7. The equipment/instruments might be called for demo and approval. It is sole discretion of the department to approve or disapprove the quality.
8. Comprehensive on site warranty of 03 years.
9. The validity of the quotations/tenders till 30.04.2018.

(Prof. Mohammad Muzzammil)

[Signature]
Chairperson

Civil Engg. Deptt
A.M.U., Aligarh

Enclosers: As above.

(05)

*Forwarded to Director, Computer Center
for uploading the tender notice along with
Annexures.*


[Signature]

Chairperson
Civil Engg. Deptt
A.M.U., Aligarh

Annexure-I

**Department of Civil Engineering
A.M.U., Aligarh.
Hydraulics Structure Section**

S.No.	ITEM DESCRIPTIONS	NO. OF UNITS
1.	<p>Airphace meter (Dissolved Oxygen Meter/Datalogger)</p> <p>Measurement of air/oxygen water concentration in open channel flow. Channel width (0.50 to 1.0 m) & Channel depth (0.50 to 1.0 m).</p> <ul style="list-style-type: none">➤ Clear visible digital display, optical probe, battery operated➤ Measures dissolved oxygen from 0 to 50.0mg/L and 0 to 100.0% oxygen plus temperature from 32 to 122°F (0 to 50°C)➤ Automatic Temperature Compensation from 0 to 50°C via temperature probe sensor built into polarographic type oxygen probe➤ Stores at least 99 readings manually and 20M readings via SD card➤ Built-in PC interface➤ Min/Max and Data Hold functions, Auto power off➤ SD card, hard carrying case	01
2A.	Sieve set of 45 cm dia, GI Frame size any 7 from 1.0 cm to 10 cm	01
2B.	Sieve Shaker motorized gyrotory for 45 cm dia sieve	01
3.	<p>Digital gauge</p> <ul style="list-style-type: none">➤ The measurement of steady state water level surface for open channel flow➤ Suitable for 30 cm to 100 cm wide flume➤ Display least count 0.01 mm➤ Battery operated	02


(Prof. Mohammad Muzzammil)
Chairperson

**Chairperson
Civil Engg. Dept
A.M.U., Aligarh**

S.A. Anam
2/2/18

