

USER DEPARTMENT: Deputy Registrar - RIO

QUOTATION NO.:JOOUST/VLIR/ RFQ571 /2023-2024

Supplier Name and Address:

P.O BOX

Telephone:

P.O.Box:

Email:

Suppliers Signature:.....

Stamp:



JARAMOGI OGINGA  
ODINGA UNIVERSITY OF  
SCIENCE AND  
TECHNOLOGY  
**REQUEST FOR QUOTATION**

From: Procurement Department  
P.O. Box 210-40601-40601  
057-2501804  
www.jooust.ac.ke  
Email:  
Date: 25/04/2024

You are Invited to submit quotation on material listed below

**Note: THIS IS NOT AN ORDER.**

- a) Read the conditions and instructions before quoting.
- b) This quotation should be submitted in a plain wax sealed envelope" Quotation No as ABOVE for the **Supply ,Delivery & Installation of Laboratory Equipment** .To be addressed to reach the buyer not later than **2/5/2024 at 11:00 am** and your quotation should indicate final unit price which includes all cost for **delivery ,Discount ,Duty and VAT and MUST remain valid for atleast 30 Days.**
- c) Your quotation should include all costs for delivery of goods to **Jaramogi Oginga Odinga University of Science and Technology Central Stores.**
- d) Return one copy and retain the other for your record.
- e)The quotation submitted shall include a declaration that the person will not engage in any corrupt or fraudulent practice (Sec.62 of PP& AD,Act 2015)
- f) The quotation submitted shall include a declaration that the person or his or her subcontractors are not debarred from participating in Procurement proceedings (Sec.62 of PP& AD,Act 2015).
- g) You **MUST** indicate your terms of payment.
- i) Save for " For Official Use Only",all spaces in this quotation **MUST** be filled
- a. Supplier **MUST** attach copies of (**Registration Certificate, Valid Tax Compliance Certificate & Duly filled,signed and Stamped Business Questionnaire.**)

**Authorized by:** Procurement Officer

Description	Unit	Quantity	Unit Price	Total Price	Days to Deliver	Payment Terms	Brand	Country of Origin	Remarks
<b>Hydrometer Kit(Thermometer, Soil stirrer, Hydrometers) pH meter</b>  Number of samples 6 Measuring range 0.995 - 1.035 g/ml and -5 - 60 g/l Reading accuracy 1 g/l Voltage 230 volt	No	2							
<b>Case with soil sample range</b>  Connection Screw thread Diameter 53 mm Length 50 mm Sample volume 100 ml, maximum volume deviation: 0,5% Undisturbed Sample stored in Rings itself, case Position Vertical Weight 23 kg	No	1							
<b>Single Gauge Sugar Set</b>  Sample depth 3.3 feet   1 meter Sample diameter 0.8 feet   25 mm Sample length 3.2 feet   100 cm Material Iron, other material Weight 15.8 lbs  7.2 kg	No	1							
<b>Hanging Scale</b>  Model 100 kg / 200lb Readability 0.05 kg / 0.1 lb Repeatability ±0.05 kg / 0.1 lb Linearity ±0.1 kg / 0.2 lb Kg, lb, N Calibration External 2 seconds	No	1							

Display LCD, digit height 20mm / 0.8"									
<b>Minimal weather station (tipping bucket rain gauge. Temperature and humidity sensor 2 radiation shield with plug</b>  <b>Tipping bucket gauge</b> 200 mm (8 inch) or 282.8 (11.1 inch) diameter with aluminium rim One tip at 0.2, 0.5, 1.0 mm or 0.01 inch Range: 0-700 mm/hour Accuracy: $\pm 2\%$ 25-500 mm/hour, $\pm 1$ tip from 1-25 mm/hour 0.4 mm capacity of rainfall Type: dual reed-switch (make contact), momentary Rating: 12 VA (0.5 amp max) Duration: 0.1 second Height x diameter: 342 mm (13.5") x 229 mm 9" Weight: 3 kg (6.6 lbs) <b>Temperature and Humidity Sensor</b> Capacitive, NTC            Input channels 2 Interface type USB Dimensions 149 x 53 x 27 mm IP rating IP 54 <b>Radiation shield</b> Plates 10-12 White powder-coated stainless steel Plate diameter 11.9 cm (4.7 in.) Height 20.3 cm (8.0 in.) Weight 590 (1.3 lb) Weight	No	2							
<b>Rain meter including pendant event data logger</b>  Two-wire interface suitable for measuring mechanical and	No	1							

Electric contact closures. Maximum input frequency 1 HZ (1 pulse per second) Lockout time 500 ms Minimum pulse width 1 ms (hardware debounce) Input/output impedance 100 k $\Omega$ Falling edge, contact closure, or Schmitt-trigger buffer									
Nasco Pelvic Bone + Fetal Head – 110-195u		1							

**FOR OFFICIAL USE ONLY**

**OPENING COMMITTEE MEMBERS**

Opened By.....Designation.....Signature..... Date.....

Opened By.....Designation.....Signature..... Date.....

Opened By.....Designation.....Signature..... Date.....

Opened By.....Designation.....Signature..... Date.....

**N/B:(a)- CONFIDENTIAL BUSINESS QUESTIONNAIRE MUST BE FILLED IN THE FORMAT PROVIDED**

**CONFIDENTIAL BUSINESS QUESTIONNAIRE**

You are advised that it is a serious offence to give false information on this Form.

**1. COMPANY DETAILS**

a) Business Name.....

b) Location of business premises

Plot No. .... Street/Road .....

Postal Address ..... Tel. No. ....Fax ..... Email .....

Contact Person and Telephone No.....

(Must attach Company Profile)

c) Nature of business .....

d) Registration Certificate No. ....(Please attach copy)

e) Current Trade License No..... (Please attach copy)

f) PIN No..... (Please attach copy)

g) Tax Compliance Certificate No..... (Please attach copy)

h) VAT No.....

i) Year Established.....

j) Number of staff employed.....

k) Payment terms.....Days

l) Maximum value of business which you can handle at any one time Kshs. ....

**2(a). SOLE PROPRIETOR:**

Your name in full .....

Age.....

Nationality.....

Country of origin.....

Citizenship details.....

2(b) – Partnership

Give details of partners as follows

Name	Nationality	Citizenship Details	Shares
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....

(If a Kenyan Citizen, indicate under Citizen Details whether by Birth, Naturalization or Registration)

2(c) – Registered Company:

Private or public .....

State the nominal and issued capital of the company –

Nominal Kshs. ....

Issued Kshs. ....

Give details of all directors as follows

Name	Nationality	Citizenship Details	Shares
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....

Date..... Signature of Tenderer.....

If a citizen, indicate under “Citizenship Details” whether by Birth, Naturalization or Registration



