



**Annex A: Schedule of Prices**

Name of Supplier: \_\_\_\_\_

0	1	2	3	4	5	6	7	8	9	10
No.	Item and Description	Country of origin	Qty	Unit	Unit price EXW per item	Transportation and Insurance and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 3)
<b>Lot 2: Laboratory Supplies and Materials</b>										
1	<b>GRADUATED CYLINDER</b> , plastic, polypropylene, capacity: 1000ml, length: 440mm		6	piece						
2	<b>BEAKER</b> , high quality borosilicate glass that meets ASTM E960 specifications, Low coefficient of thermal expansion, Markings are accurate to +/-5%, capacity: 1000ml, Diameter: 11cm, Height: 15.5cm, Marked to fill: 100-1000ml x 50ml, Marked to empty: 0-900ml x 50ml		6	piece						
3	<b>BEAKER</b> , high quality borosilicate glass that meets ASTM E960 specifications, Low coefficient of thermal expansion, Markings are accurate to +/-5%, capacity: 400ml, Diameter: 8cm, Height: 11 cm, Marked to fill: 50-325ml x 25ml, Marked to empty: 0-250ml x 25ml		6	piece						
4	<b>BEAKER</b> , high quality borosilicate glass that meets ASTM E960 specifications, Low coefficient of thermal expansion, Markings are accurate to +/-5%, capacity: 250ml, Diameter: 7cm, Height: 9cm, Marked to fill: 25-200ml x 25ml, Marked to empty: 0-150ml x 25ml		6	piece						



5	<p><b>ERLENMEYER FLASK</b>, meet ASTM E1404 specifications and are made from low expansion, Type 1, Class A borosilicate glass that is capable of withstanding typical laboratory temperature variations.          Capacity: 250 ml          Uses a No. 6.5 rubber stopper,          Height: 132 mm          Marked to fill 50-200 ml in 25 ml increments          Extra-large marking spot          Corning Item: 4980-250</p>		6	piece					
6	<p><b>ERLENMEYER FLASK</b>, meet ASTM E1404 specifications and are made from low expansion, Type 1, Class A borosilicate glass that is capable of withstanding typical laboratory temperature variations          Capacity: 50 ml          Uses a No. 1 rubber stopper          Diameter: 51 mm          Height: 78 mm          Marked to fill 20-50 ml in 10 ml increments          Markings are accurate to +/-5%          Extra-large marking spot          Corning Item: 4980-50</p>		6	piece					
7	<p><b>FLORENCE FLASK</b>, made from high-quality GG17 borosilicate glass, Low coefficient of thermal expansion means this glass is capable of withstanding typical laboratory temperature variations          Height: 21 cm          Diameter: 13 cm at center          Neck inside diameter approximately 35 mm          Round body with flat bottom</p>		6	piece					
8	<p><b>VOLUMETRIC FLASKS</b>, made from high-quality GG17 borosilicate glass,          Low coefficient of thermal expansion means this glass is capable of withstanding typical laboratory temperature variations,          Capacity is 500 ml at 20°C with a tolerance of ±0.25 ml          Class A volumetric flask, meets ISO 1042, no certificate          Glass stopper, 15mm diameter          Diameter: 100 mm          Height: 270 mm</p>		6	piece					

9	<b>VOLUMETRIC FLASKS</b> are made from high-quality GG17 borosilicate glass Low coefficient of thermal expansion means this glass is capable of withstanding typical laboratory temperature variations, Capacity is 1000 ml at 20°C with a tolerance of ±0.4 ml Class A volumetric flask, meets ISO 1042, no certificate Glass stopper, 19 mm diameter Diameter: 125 mm Height: 320 mm	6	piece						
10	<b>FILTER PAPER</b> , 150mm, 100 pieces per box	5	box						
11	<b>WEIGHING SCALE</b> , Mechanical, 1kg -25kg capacity	2	Unit						
12	<b>WEIGHING SCALE</b> , 0.1kg -1kg capacity, Back lit LCD Display, Digital Height 15mm, Dimension W 163 x D 245 x H 79mm	2	Unit						
13	<b>KJELDAHL APPARATUS</b> , Heating element temp: 550 °C - 800 °C maximum, Case material stainless steel, Thermal insulation ceramic fibre/mineral wool, Clamps for support rods fitted with adjustable clamps to accept the standard arms supplied, wells capacity: 100-300ml, wells dimensions: 89 x 45 mm (diameter x depth), wells capacity: 500-800ml, Wells dimensions: 117 x 59 mm (diameter x depth)	1	Unit						
14	<b>HYDROMETER</b> , Minimum Specific Gravity: 1g/ml min, Maximum Specific Gravity: 1.1g/ml , Maximum Operating Temperature: 20°C, Resolution: 0.002 g/ml, Scaling: yes, Length: 250mm	2	Unit						
15	<b>HANDHELD REFRACTOMETER</b> , Alcohol Refractometer for 0-80%, Length: 200mm, Package contents: Durable plastic case, Refractometer, Cleaning Cloth, Plastic Pipette, Screw Driver and operating instruction in English	3	Unit						



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**KALINGA STATE UNIVERSITY**  
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## BIDS AND AWARDS COMMITTEE

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**Terms and Conditions:**

- a. All Equipment and components should be branded (not clone, imitation, or assembled) and brand new. The units should be delivered duly packed and sealed by the direct company/ manufacturer.
- b. Availability of parts in the local market by local distributor
- c. Provision of Operations and Maintenance Manual of the item/s as applicable
- d. Prior to issuing the Certificate of Complete Deliveries, the Equipment's testing and ceiling must be conducted with the end-users and TWGs. This shall be done as part of knowledge transfer.
- e. 1 or 3 year warranty of service and device/equipment based on the unit.
- f. During or after the delivery, the Supplier shall submit the following requirements:
  - i. Delivery Receipt
  - ii. Supplier's Sales Invoice
  - iii. Operation's Manual
  - iv. Warranty or KSU will deduct 1% on the total value of the equipment as Retention Money

**After Sales Requirements:**

- a. Under warranty coverage: If unrepairable within 7 days, a free service backup unit (1:1) or service spare part of the same or higher specification must be provided by the supplier until the defective unit/part is considered repaired/replaced.
- b. Monday to Friday, office hours technical support and service.
- c. Capable of providing technical service/assistance within 24 hours OR next business day on-site (NBDOS) service warranty.

**Total Amount (Php)**

**Total Amount in words:**

Performance Security:	N/A	Warranty:	Warranty shall be for one (1) year for non-expendable supplies or equipment reckoned from the date of acceptance of the Goods
Delivery Period:	30 CD	Price Validity:	30 cd

After having carefully read and accepted your General Conditions on **Purchase of Fabricated Equipment, Laboratory Supplies and Materials for KSU Alcohol Production**, I/We hereby offer the price quotations on the items/s above:

\_\_\_\_\_  
 Printed Name/ Signature

\_\_\_\_\_  
 E-mail Address

\_\_\_\_\_  
 Company Name

\_\_\_\_\_  
 Contact No.

\_\_\_\_\_  
 Company Address

\_\_\_\_\_  
 TIN