

DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA



SUPPLY, DELIVERY AND INSTALLATION OF LABORATORY EQUIPMENT FOR THE DEPARTMENT OF BIOSYSTEMS TECHNOLOGY FOR THE YEAR 2026 – UVA WELLASSA UNIVERSITY

UWU/G/NCB/C/26/05

NATIONAL COMPETITIVE BIDDING

Bid Opening On	03 rd September 2026 - 2.00 P.M.
Bid Validity up to	77 days from 03 rd September 2026

Uva Wellassa University,
Passara Road,
Badulla,
Sri Lanka.

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INVITATION FOR BIDS
SUPPLY, DELIVERY AND INSTALLATION OF LABORATORY EQUIPMENT FOR
THE DEPARTMENT OF BIOSYSTEMS TECHNOLOGY FOR THE YEAR 2026 – UVA
WELLASSA UNIVERSITY
UWU/G/NCB/C/26/05

The Chairman, Department Procurement Committee, on behalf of the Uva Wellassa University, hereby invites sealed bids from eligible and qualified bidders for the **“SUPPLY, DELIVERY AND INSTALLATION OF LABORATORY EQUIPMENT FOR THE DEPARTMENT OF BIOSYSTEMS TECHNOLOGY FOR THE YEAR 2026 – UVA WELLASSA UNIVERSITY”**. The procurement will be conducted through the National Competitive Bidding (NCB) procedure.

1. Bidders should have at least three (03) years of experience in the relevant field in Sri Lanka.
2. Interested eligible bidders may obtain further information from the Deputy Bursar (Supplies), Uva Wellassa University, Passara Road, Badulla, (Tel.: 055-2226475, Fax No: 055-2226633), and inspect the bidding documents at the Supplies Division of the University between 9.00 a.m. and 3.00 p.m. from **11th August 2026 to 02nd September 2026 until 03.00 PM.**
3. A complete set of bidding documents in English may be purchased by interested bidders upon submission of a written application to the Deputy Bursar (Supplies), Uva Wellassa University, Passara Road, Badulla, and upon payment of a non-refundable fee of LKR 3,250.00 in cash at the Shroff Counter of the University. The bidder can also download the bidding documents from the University website: www.uwu.ac.lk. Those who are obtaining bidding documents from the University website must submit the complete documents together with a **Bank Draft** drawn in favor of the **“Vice Chancellor, Uva Wellassa University”** for LKR 3,250.00 as the non-refundable fee. Alternatively, payment may be made to any branch of Bank of Ceylon, to **Uva Wellassa University, Account No: 3114820**, with the original receipt/deposit slip attached to the bidding documents. The documents may be purchased until **03.00 PM on 02nd September 2026**
4. Bids must be delivered to the **Chairman, Department Procurement Committee, Uva Wellassa University, Passara Road, Badulla**, on or before **2.00 p.m. on 03rd September 2026**. Please indicate the **“SUPPLY, DELIVERY AND INSTALLATION OF LABORATORY EQUIPMENT FOR THE DEPARTMENT OF BIOSYSTEMS TECHNOLOGY FOR THE YEAR 2026 – UVA WELLASSA UNIVERSITY - UWU/G/NCB/C/26/05”** on the top left-hand corner of the envelope.
5. All bids must be accompanied by a **Bid Security** addressed to the **Chairman, Department Procurement Committee, Uva Wellassa University, Passara Road, Badulla**, valid for 105 days from the date of bid opening. The Value of the Bid Security shall be **LKR 133,000.00**
6. A Pre-Bid meeting will be held at **2.00 p.m. on 18th August 2026** at the Board Room of Uva Wellassa University.
7. The completed bids shall be deposited in the ‘Tender Box’ available at the Registrar’s Office of the University, or sent by Registered Post to the address given in Clause No.5, ensuring receipt before the deadline.
8. Late bids will be rejected. Bids will be opened immediately after the closing of bids, in the presence of the bidders or their authorized representatives who choose to attend the bid opening, at the Board Room of the Uva Wellassa University.

Chairman
Department Procurement Committee
Uva Wellassa University
Passara Road, Badulla, Sri Lanka
Tel/ Fax No: 055-2226475, 055-2226633

Section I. Instructions to Bidders (ITB)

This Bidding Document is based on the standard bidding document for National Competitive Bidding (NPA/Goods/SBD 01). Section I will not be provided with this bidding document. Bidders are instructed to refer the Section I of the standard bidding document (NPA/Goods/SBD 01). The document is available at the website of NPA, www.npa.gov.lk

Section II. Bidding Data Sheet (BDS)

The following specific data for the goods to be procured shall complement, supplement, or amend the provisions in the Instructions to Bidders (ITB). Whenever there is a conflict, the provisions herein shall prevail over those in ITB.

[Instructions for completing the Bid Data Sheet are provided, as needed, in the relevant ITB Clauses.]

Clause Reference	A. General
ITB 1.1	The Purchaser is: Uva Wellassa University
ITB 1.1	The name and identification number of the Contract are: “SUPPLY, DELIVERY AND INSTALLATION OF LABORATORY EQUIPMENT FOR THE DEPARTMENT OF BIOSYSTEMS TECHNOLOGY FOR THE YEAR 2026 – UVA WELLASSA UNIVERSITY”
ITB 2.1	The source of funding is: GOSL
ITB 4.4	Foreign bidders are allowed to participate in bidding: Not allowed
	B. Contents of Bidding Documents
ITB 7.1	For Clarification of bid purposes only, the Purchaser’s address is: Attention: Deputy Bursar/ Supplies & Stores Address: Uva Wellassa University, Passara Road, Badulla. Telephone: 055-2226475 E-mail: supply@uwu.ac.lk
	C. Preparation of Bids
ITB 11.1 (e)	The Bidder shall submit the following additional documents: A complete company profile of the bidders including, but not limited to, the following: • Business Registration Certificate • VAT Registration Certificate • List of client who use the Products and their contract details • Past 3 years relevant experience in the relevant Industry in Sri Lanka (The bidder should have at least three years of experience in the relevant industry in Sri Lanka and should submit documents to prove experience in the industry.) • Manufacturer’s Authorization. • Certificate of Registration under Public Contract Act. • Financial statements
ITB 15.1	The bidder shall quote the local expenditure in Sri Lankan Rupees.
ITB 18.1 (b)	After sales service is: Required

ITB 19.1	The bid shall be valid for: 77 days from 03rd September 2026	
ITB 20.1	Bid shall include a Bid Security in any of following ways (a) A Bank guarantee issued by a reputed bank operated in Sri Lanka. (b) Cash deposit at the Shroff Counter of the University (c) Cash deposit from any branch of Bank of Ceylon, to the Uva Wellassa University, Account No: 3114820, and the cash receipt/deposit slip to be attached with the bidding documents.	
ITB 20.2	The amount of the Bid Security shall be: LKR LKR 133,000.00 Beneficiary: Vice Chancellor, Uva Wellassa University. The validity period of the bid security shall be 105 days from the closing date of the Bid	
	D. Submission and Opening of Bids	
ITB 22.2 (c)	The inner and outer envelopes shall bear the following identification marks: “SUPPLY, DELIVERY AND INSTALLATION OF LABORATORY EQUIPMENT FOR THE DEPARTMENT OF BIOSYSTEMS TECHNOLOGY FOR THE YEAR 2026 – UVA WELLASSA UNIVERSITY - UWU/G/NCB/C/26/05”	
ITB 23.1	For bid submission purposes, the Purchaser’s address is:	
	Attention	: Deputy Bursar/Stores & Supplies
	Address	: Uva Wellassa University, Passara Road, Badulla.
	The deadline for the submission of bids is	
	Date	: 03rd September 2026
	Time	: 2.00 p.m.
ITB 26.1	The bid opening shall take place at:	
	Address	: Board Room, Uva Wellassa University, Passara Road, Badulla.
	Date	: 03rd September 2026
	Time	: 2.00 p.m.
	E. Evaluation and Comparison of Bids	
ITB 34.1	Domestic preference shall not be a bid evaluation factor.	
ITB 35.3(d)	The adjustments shall be determined using the following criteria, from amongst those set out in Section III, Evaluation and Qualification Criteria: (a) Deviation in Delivery schedule: Option 2 _Please refer - CC 26.1 (b) Deviation in payment schedule: Not applicable (c) The cost of major replacement components, mandatory spare parts, and service: Applicable	
ITB 35.4	The following factors and methodology will be used for evaluation: Refer Procurement Guideline Chapter 7.	
ITB 35.5	Bidders shall be allowed to quote for one or more items. [refer to Section III Evaluation and Qualification Criteria] Purchaser will evaluate the bid item basis.	

Section III. Evaluation and Qualification Criteria

1. Evaluation Criteria (ITB 35.3 (d))

The Purchaser's evaluation of a bid may take into account, in addition to the Bid Price quoted in accordance with ITB Clause 14, one or more of the following factors as specified in ITB Sub-Clause 35.3(d) and in BDS referring to ITB 35.3(d), using the following criteria and methodologies.

(a) Delivery schedule

Option 2

The goods covered under this invitation are required to be delivered within an acceptable range of weeks specified in the Schedule of Requirement. No credit will be given to earlier deliveries, and bids offering delivery beyond this range will be treated as nonresponsive. Within this acceptable range, an adjustment per week, as specified in the Bid Data Sheet, will be added for evaluation purposes only, to the bid price of bids offering deliveries later than the earliest delivery period specified in the Section V, Schedule of Requirements

(b) Deviation in payment schedule. **Not applicable**

(c) Cost of major replacement components, mandatory spare parts, and service:

The required spare parts for the goods covered under this invitation shall be available for at least five years of period and after sales service (Free service & Pay service).

(d) Specific additional criteria: **None**

2. Evaluation Criteria (ITB 35.4):

- a. Bid may be submitted by any reputed supplier of **Lab Equipment** registered business in Sri Lanka or any accredited local agent who takes fullest responsibility for the whole bid. The local agent shall submit evidence of status, obligations, power of attorney and any other documentary evidence that he is duly authorized and eligible to bid on behalf of the manufacturer.
- b. The bidders should also have previous experience of at least three years in relevant industry in the supply and also technical and financial capability necessary to perform the similar contract supply of furniture item.
- c. Draft service agreement for three-year period (after the warranty period) should be submitted.
- d. Bids will be rejected as non-responsive if documentary evidence in proof of above has not been provided.
- e. If an Agent submits bids on behalf of more than one supplier, unless each such bid is accompanied by a separate Bid Form for each bid, and a bid security when required

for each bid, and authorization from the respective Manufacturer, and valid vendor certificate, all such bids will be rejected as non- responsive.

- f. Bidders should possess the Certificate of Business Registration issued by a Governmental Authority/ Registrar of Companies/ Provincial Registrar of Business in the relevant category.
- g. Bidders shall register the Contract under Public Contract Act and submit the certificate of registration (ITB 11.1(e)).
- h. Bidders offering goods under their own brand names should provide along with their bids a current certification/s of quality; Bid not complying with this requirement may be treated as non - responsive.

3. Multiple Contracts (ITB 35.5)

The Purchaser shall award multiple contracts to the Bidder that offers the lowest evaluated combination of bids (one contract per bid) and meets the post-qualification criteria (this Section III, Sub-Section ITB 37.2 Post-Qualification Requirements)

The Purchaser shall:

- (a) Evaluate only lots or contracts that include items per lot and quantity per item

4. Domestic Preference (ITB 34.1) – Applicable to Procurement Guideline -7.7.1

5. Post qualification Requirements (ITB 37.2)

After determining the lowest-evaluated bid in accordance with ITB Sub-Clause 36.1, the Purchaser shall carry out the post qualification of the Bidder in accordance with ITB Clause 37, using only the requirements specified. Requirements not included in the text below shall not be used in the evaluation of the Bidder's qualifications.

- (a) Financial Capability: The Bidder shall furnish documentary evidence that it meets the financial requirement(s):
- (b) Experience and Technical Capacity: The Bidder shall furnish documentary evidence.

Section IV. Bidding Forms

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Bid Submission Form

[The Bidder shall fill in this Form in accordance with the instructions indicated No alterations to its format shall be permitted and no substitutions shall be accepted.]

Date: [insert date (as day, month and year) of Bid Submission]
No.: [insert number of bidding process]

To: Chairman,
Department Procurement Committee
Uva Wellassa University
Passara Road

We, the undersigned, declare that:

- a. We have examined and have no reservations to the Bidding Documents, including Addenda No.: [insert the number and issuing date of each Addenda];
- b. We offer to supply in conformity with the Bidding Documents and in accordance with the Delivery Schedules specified in the Schedule of Requirements the following Goods and Related Services [* insert a brief description of the Goods and Related Services];
- c. The total price of our Bid without VAT, including any discounts offered is: [insert the total bid price in words and figures];
- d. The total price of our Bid including VAT, and any discounts offered is: [insert the total bid price in words and figures];
- e. Our bid shall be valid for the period of time specified in ITB Sub-Clause 18.1, from the date fixed for the bid submission deadline in accordance with ITB Sub-Clause 23.1, and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- f. If our bid is accepted, we commit to obtain a performance security in accordance with ITB Clause 43 and CC Clause 17 for the due performance of the Contract;
- g. We have no conflict of interest in accordance with ITB Sub-Clause 4.3;
- h. Our firm, its affiliates or subsidiaries—including any subcontractors or suppliers for any part of the contract—has not been declared blacklisted by the National Procurement Agency;
- i. We understand that this bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal contract is prepared and executed.
- j. We understand that you are not bound to accept the lowest evaluated bid or any other bid that you may receive.

Signed: [insert signature of person whose name and capacity are shown]
In the capacity of [insert legal capacity of person signing the Bid Submission Form]

Name: [insert complete name of person signing the Bid Submission Form]
Duly authorized to sign the bid for and on behalf of: [insert complete name of Bidder]
Dated on _____ day of _____, _____ [insert date of signing]

PRICE SCHEDULE

- Note: 1. Unless otherwise allowed under ITB Clause 15, the bidders are required to quote the prices under 'A' columns;
 2. Bidders may quote prices under 'B' columns only if the ITB Clause 15 provides provisions to bid in foreign currencies for the line item
 3. Purchaser is advised to fill columns 1,2 and 3 before issuing the bidding document and delete this note 3;

1	2	3	4	5	6	7	8	9	10
No	Description of Goods or related services	Qty	Unit price (inclusive of duties, sales and other taxes) Excluding VAT	No. Price per line item (Col.3x4)	transportation, insurance and other related services to deliver the goods to their final destination	Total Price excluding VAT (Col 5+6)	Discounted Total price (if any) excluding	VAT	VAT Total Price Including VAT (Col. 7 or 8+9)
1	Hand-held Digital Penetrometer	1							
2	Students Microscopes	10							
3	Chlorophyll meter	1							
4	Carbo Coolers	1							
5	Food Sealers	1							
6	Homogenizer	1							
7	Ice cream machine	1							
8	Colorimeter Lab food	1							
9	Water Filter	1							
10	Water dispensors with bottles	2							
11	Laboratory Spray dryer	1							
12	Incubator, digital control, internal light, 36L	2							
13	Clevenger Apparatus-03 , Standard laboratory test sieves set-01, Turbidity Analyzer/ Turbidimeter -01, Food Analyzing Instruments.	Units							
14	Centrifuge, 50 ml Tabletop centrifuge	1							

15	Magnetic stirrer with hot plate	5							
16	High temperature resistance triangle shape bacteria wide spreading	10							
17	Industrial Exhaust fan	2							
18	pH meter-01, Conductivity meter-01 Balances-01 and Laboratory Measuring items	Units							
19	Distillation Apparatus	3							
20	Water bath	2							
21	Steam bath	2							
22	3D Resin Printer	2							
Total									

Bid Security (Guarantee)

(this Bank Guarantee form shall be filled in accordance with the instructions indicated in brackets)
.....insert issuing agency's name, and address of issuing branch or office.....

Beneficiary: Vice Chancellor, Uva Wellassa University, Passara road, Badulla

Date: ----- [insert (by issuing agency) date]

BID GUARANTEE No.: ----- [insert (by issuing agency) number]

We have been informed that -----
[name of the Bidder] (herein after called "the Bidder") has submitted to you its bid dated -----
[date] (herein after called "the Bid") for the execution of -----
----- [insert name of Contract] under Contract No. -----

Furthermore, we understand that, according to your conditions, Bids must be supported by a Bid Guarantee.

At the request of the Bidder, we ----- [insert name of issuing agency]
here by irrevocably undertake to pay you any sum or sums not exceeding in total an amount of -----
----- [insert amount in figures] - -----
----- [insert amount in words] upon receipt by us of your first demand in
writing accompanied by a written statement stating that the bidder is in breach of its obligation(s) under
the bid conditions, because the bidder:

- (a) Has withdrawn its bid during the period of bid validity specified; or
- (b) Does not accept the correction of errors in accordance with the Instructions to Bidders (hereinafter "the ITB"); or
- (c) Having been notified of the acceptance of its bid by the Employer during the period of bid validity, (i) fails or refuses to execute the Contract Form, if required, or (ii) fails or refuses to furnish the Performance Security, in accordance with the ITB.

This Guarantee shall expire: (a) if the Bidder is the successful bidder, upon our receipt of copies of the Contract signed by the Bidder and of the Performance Security issued to you by the Bidder; or (b) if the Bidder is not the successful bidder, upon the earlier of (i) the successful bidder furnishing the performance security, otherwise it will remain in force up to ----- (insert date)

Consequently, any demand for payment under this Guarantee must be received by us at the office on or before that date.

[Signature of authorized representative(s)]

Manufacturer's Authorization

[The Bidder shall require the Manufacturer to fill in this Form in accordance with the instructions indicated. This letter of authorization should be on the letterhead of the Manufacturer and should be signed by a person with the proper authority to sign documents that are binding on the Manufacturer. The Bidder shall include it in its bid, if so indicated in the BDS.]

Date: [insert date (as day, month and year) of Bid Submission]

No.: [insert number of bidding process]

To: [insert complete name of Purchaser]

WHEREAS

We [insert complete name of Manufacturer], who are official manufacturers of [insert type of goods manufactured], having factories at [insert full address of Manufacturer's factories], do hereby authorize [insert complete name of Bidder] to submit a bid the purpose of which is to provide the following Goods, manufactured by us [insert name and or brief description of the Goods], and to subsequently negotiate and sign the Contract.

We hereby extend our full guarantee and warranty in accordance with Clause 27 of the Conditions of Contract, with respect to the Goods offered by the above firm.

Signed: [insert signature(s) of authorized representative(s) of the Manufacturer]

Name: [insert complete name(s) of authorized representative(s) of the Manufacturer]

Title: [insert title]

Duly authorized to sign this Authorization on behalf of: [insert complete name of Bidder]

Dated on _____ day of _____, _____ [insert date of signing]

Section V. Schedule of Requirements

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1. List of Goods and Delivery Schedule

Item No	Description of Goods	Quantity	Final (Project Site) Destination as specified in BDS	Delivery Date ¹		
				Earliest Delivery Date	Latest Delivery Date	Bidder's offered Delivery date [to be provided by the bidder]
1	Hand-held Digital Penetrometer	1				
2	Students Microscopes	10				
3	Chlorophyll meter	1				
4	Carbo Coolers	1				
5	Food Sealers	1				
6	Homogenizer	1				
7	Ice cream machine	1				
8	Colorimeter Lab food	1				
9	Water Filter	1				
10	Water dispensors with bottles	2				
11	Laboratory Spray dryer	1				
12	Incubator, digital control, internal light, 36L	2				
13	Clevenger Apparatus-03, Standard laboratory test sieves set-01, Turbidity Analyzer/ Turbidimeter -01, Food Analyzing Instruments.	Units				
14	Centrifuge, 50 ml Tabletop centrifuge	1				
15	Magnetic stirrer with hot plate	5				
16	High temperature resistance triangle shape bacteria wide spreading	10				
17	Industrial Exhaust fan	2				

18	pH meter-01, Conductivity meter-01 Balances-01 and Laboratory Measuring items	Units				
19	Distillation Apparatus	3				
20	Water bath	2				
21	Steam bath	2				
22	3D Resin Printer	2				

2. List of Related Services and Completion Schedule

[This table shall be filled in by the Purchaser. The Required Completion Dates should be realistic and consistent with the required Goods Delivery Dates]

Service	Description of Service	Quantity ¹	Unit	Place where Services shall be performed	Final Completion Date(s) of Services
<i>[insert Service No]</i>	<i>[insert description of Related Services]</i>	<i>[insert quantity of items to be supplied]</i>	<i>[insert unit for the items]</i>	<i>[insert name of the Place]</i>	<i>[insert required Completion Date(s)]</i>

1. If applicable

Technical Specifications

[The Technical specifications may be provided in the following format. The bidder shall fill the columns 6 and 7 (last two columns). Bidder's failure to provide the information requested in the columns 6 and 7 may be a reason for the rejection of the bid. Bidders shall submit authentic technical data sheets, catalogues, or manufacturer's literature for all quoted items. The bidder must clearly highlight or indicate the specific parameters that demonstrate compliance with each specification stated in the bidding document. If any discrepancy is observed between the information provided by the bidder in the columns 6 and 7 and the other technical information attached to the bid, the information provided herein shall take precedence.]

No	Name of the Item	Specification	Qty	Bidder's Compliance	
				Yes/ No	If "No", Bidder's Response
1	Hand-held Digital Penetrometer	Measuring range - 0.2 and 20 kg/cm ² or more	1		
		Resolution - ±0.1.			
		precision-± 0.3 to ±0.5.			
		Pressure diameter- 3.5mm to 11.3mm			
		test method – needles or equivalent			
		units kg, lb, or Newtons.			
		Warranty- Minimum 1 year			
2	Students Microscopes	Optical system: UIS (Universal Infinity System) or equivalent	10		
		Illumination: Built-in illumination system. 6 V, 20 W halogen or 3watt LED bulb			
		Eyepiece: WF10×/20mm			
		Focusing mechanism: Stage height adjustment mechanism			
		Focusing: Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Moving Range 25mm			
		Scale: Revolving nosepiece Quadruple positions fixed (Front oriented) Binocular observation tube Field number 18; Tube			
		tilting angle 30			
		Interpapillary: Stage Size 120 x 132 mm (with mechanical stage);			
		Movement			
		Condenser Type- Abbe condenser; Aperture iris			
		diaphragm- Built in			
		Dimensions & weigh: 154(W) x 391(H) x 238(D) mm, approx. 6 kg			
		Objectives Characteristics: Power (4X, 10X, 40X 100X O); 10X Eyepieces			
		Warranty: 3 years			

3	Chlorophyll meter	Battery powered, Digital Weight – 200g Display Unit μmol of chlorophyll per m^2 of leaf surface Optional D.U- CCI, SPAD Approximately 63.9 mm^2 (9 mm standard diameter), or equivalent suitable measurement area with provision to measuring narrow leaves using an appropriate reducer or smaller measuring aperture. Resolution - $\pm 10 \mu\text{mol m}^{-2}$ [chlorophyll] Linearity $\pm 1 \%$ Repeatability $\pm 1 \%$ Acquisition Time $\leq 3 \text{ s}$ Storage Capacity - 8 MB Internal GPS Storage- 8 MB User Interface 50 mm by 15 mm graphic display screen, 8 push buttons for control Data Output Mini-B USB port provided for main data transfer Measured Variables Ratio of optical transmission at 931 nm to optical transmission of 653 nm Operating Temperature 0 to 50 $^{\circ}\text{C}$ Power Requirement Standard 9 V DC alkaline battery Dimensions 152 mm length, 82 mm width, 25 mm height Mass- 210 g	1		
4	Carbo Coolers	Cooling Capacity: 50 or more L/hour (varies by model) Temperature Range: Down to 2°C Material: Stainless steel body Power Supply: 220V, 50Hz Features: Adjustable temperature, Fast cooling system, Easy operation and maintenance Usage: Beverage labs, food science, quality control Warranty: Minimum 1 year	1		

5	Food Sealers	Type: Table-top external vacuum sealing machine	1		
		Application: Suitable for food packaging, laboratory sample sealing, and food processing unit applications			
		Sealing Type: Vacuum sealing and heat sealing			
		Sealing Width: Minimum 300 mm			
		Vacuum Pressure: Minimum –60 kPa			
		Power Consumption: 100–150 W			
		Operation Mode: Automatic and manual sealing modes			
		Control System: Push button / digital control panel			
		Compatible Materials: Vacuum bags, PE and PP food-grade sealing bags			
		Body Material: Durable ABS plastic or stainless-steel body			
		Sealing Function: Suitable for dry and moist food products			
		Power Supply: 220–240 V, 50 Hz			
		Installation Type: Table-top / portable type			
		Safety Features: Overheating protection and secure locking system			
		Accessories: Complete with power cable, user manual, and starter vacuum bags			
		Warranty: Minimum 1-year warranty with after-sales service			
6	Homogenizer	Rated flow: L/H 500	1		
		Volume -10mL to 10L			
		Max pressure: Mpa 25			
		Normal working pressure: Mpa 0-20			
		Inlet pressure: Mpa 0.2-0.3			
		Adaptable material feeding temperature / viscosity 100°C≤1000CP			
		Rated motor power: KW 4			
		Housing Material Stainless steel (316L)			
7	Ice cream machine	Warranty Minimum 2 years	1		
		Material Stainless steel (316L or 304 L, all machine)			
		Production capacity 20L/H			
		Hopper volume 6L*2			
		Freezer Volume 1.8L*2			
		Flavors 2 or 2+			
		LCD display with hardness, liquid level, freezing hopper			
		Alarm for lack of material, low voltage, belt problem and			
		Warranty Minimum 2 years			

8	Colorimeter Lab food	Repeated Accuracy $\Delta E < 0.08$	1		
		Color Space CIELAB			
		CIE Recommendation 8/d			
		Measurement Range L: 0 to 100			
		Light Source D65			
		Warranty Minimum 2 years			
		Component Colorimeter, Black Resin bag, Cable, Charger,			
9	Water Filter	Type: Wall-mounted / Countertop Drinking Water Purifier	1		
		Filtration Technology: Multi-stage purification system with Sediment Filter, Activated Carbon Filter, and UF/RO Membrane			
		Number of Filtration Stages: 3–5 Stages			
		Filtration Capacity: Minimum 10–15 Liters per Hour (LPH)			
		Purification Efficiency: Capable of removing suspended particles, chlorine, unpleasant odor, taste, and microbial contaminants			
		Filter Materials: Food-grade Polypropylene (PP) sediment filter and Activated Carbon filter			
		Membrane Type: UF and/or RO Membrane			
		Housing Material: Food-grade, non-toxic, durable plastic material			
		Installation Type: Wall-mounted or Countertop			
		Water Pressure Requirement: 0.1 – 0.4 MPa			
		Operating Water Source: Municipal / Tap Water Supply			
		Maintenance Requirement: Replaceable filter cartridges; replacement interval 6–12 months depending on usage and water quality			
		Safety Requirement: Suitable for potable drinking water applications			
		Accessories: Complete with necessary installation accessories, tubing, fittings, and mounting arrangement			
		Warranty: Minimum 1-year warranty with after-sales service availability			
10	Water dispensers with bottles	Type: Floor-standing bottled water dispenser	2		
		Bottle Compatibility: Suitable for standard 18–20 L water bottles			
		Water Dispensing Options: Hot and cold water dispensing			
		Hot Water Temperature: Approximately 85–95 °C			
		Cold Water Temperature: Approximately 5–12 °C			
		Cooling System: Compressor or electronic cooling system			
		Power Supply: 220–240 V, 50 Hz			
		Material: Durable ABS plastic body with stainless steel water tank			
		Safety Feature: Child safety lock for hot water tap			
		Installation Type: Free-standing type suitable for office or laboratory use			
		Warranty: Minimum 1-year warranty			

11	Laboratory Spray dryer	Evaporation Capacity: Minimum 1000 mL/hour	1		
		Inlet Temperature Range: 40°C – 220°C minimum			
		Outlet Temperature Display: Digital			
		Particle Size Range: 1 – 50 µm minimum			
		Feed Rate: Adjustable, minimum 20–30 mL/min			
		Drying Air Flow: Minimum 0.5–1.0 m³/min			
		Heater Capacity: Approx. 2–3 kW			
		Temperature Accuracy: ±1°C			
		Nozzle Type: Two-fluid nozzle			
		Nozzle Cleaning: Automatic or pulse cleaning preferred			
		Sample Requirement: Capable of processing small samples (<50 mL)			
		Product Recovery: Cyclone separator system			
		Control System: Digital touchscreen or PID controller			
		Construction Material: Borosilicate glass + stainless steel			
		Power Supply: 220–240 V, 50 Hz single phase			
		Safety Features: Over-temperature protection, airflow monitoring			
		Noise Level: Low-noise blower preferred			
12	Incubator, digital control, internal light, 36L	Capacity: 36 liters	2		
		Temperature Range: Ambient +5°C to 70°C			
		Control System: Digital PID controller			
		Display: Digital LED/LCD			
		Timer: Adjustable from 1 minute to 99 hours			
		Safety Features: Over-temperature alarm, door open alarm			
		Interior Lighting: LED lighting for sample visibility			
		Chamber Material: Stainless steel			
		Shelves: Adjustable wire shelves			
		Power Supply: 220V, 50Hz			
		Dimensions: Approximately 500 x 500 x 600 mm (L x W x H)			
		Weight: Approximately 25–30 kg			
13	Food Analyzing Instruments	Clevenger Apparatus (Essential Oil Distillation Unit)	3		
		Material: Borosilicate glass			
		Application: Essential oil extraction & quantification			
		Distillation Method: Hydrodistillation			
		Flask Capacity: 500 mL – 2000 mL			
		Condenser Type : Liebig or vertical condenser (300 mm approx.)			
		Joint Size: Standard 24/29 ground glass joints			
		Oil Receiver: Graduated collection tube (0–10 mL or 0–25 mL)			

		Measurement Accuracy: ± 0.1 mL (graduated scale)			
		Operation Mode: Atmospheric pressure distillation			
		Return System: Water return tube to flask (continuous reflux)			
		Heat Source: Heating mantle or water bath compatible			
		Temperature Resistance : Up to $\sim 250^{\circ}\text{C}$ (borosilicate glass)			
		Chemical Resistance: High resistance to acids and water systems			
		Visibility : Transparent for process monitoring			
			1		
		Standard laboratory test sieves set- (8–12 sieves)			
		Material: Stainless steel (SS 304 or SS 316)			
		Frame Diameter : 200 mm (standard)			
		Frame Height : Approx. 50 mm			
		Mesh Type : Woven stainless steel wire mesh			
		Standard Compliance : ISO 3310 / ASTM E11			
		Mesh Range : 4.75 mm to 0.045 mm (No. 4 to No. 325)			
		Common Sieve Sizes : 4.75 mm, 2.36 mm, 1.18 mm, 600 μm , 300 μm , 150 μm , 75 μm			
		Bottom Receiver Pan : Stainless steel collecting pan included			
		Cover Lid : Stainless steel or aluminum lid included			
		Accuracy : High precision mesh opening $\pm$ standard tolerance			
		Cleaning : Easy washable, corrosion resistant			
		Usage : Dry sieve analysis			
		Compatibility : Sieve shaker compatible			
		Turbidity Analyzer / Turbidimeter (Benchtop or Portable Type)	1		
		Measurement Principle - Nephelometric (90° scattered light detection)			
		Light Source: Infrared LED (850 nm) or white LED			
		Detector: Silicon photodiode			
		Measurement Range: 0 – 4000 NTU			
		Low Range Sensitivity: Down to 0.01 NTU			
		Resolution: 0.01 / 0.1 / 1 NTU			
		Accuracy: $\pm 1\%$ to $\pm 2\%$			
		Repeatability: $\leq 0.5\%$			
		Calibration : 2–8 point calibration			
		Units: NTU, FNU, EBC (selectable)			
		Sample Volume : 10 – 30 mL			
		Display: LCD / touchscreen display			
		Data Storage : ≥ 100 –2000 readings			
		Interface : USB / RS-232			

		Temperature Range : 0 – 50°C			
		Power Supply: 220–240 V AC or rechargeable battery			
		Operation Mode : Single / average reading			
		Housing: Benchtop/portable waterproof design			
14	Centrifuge, 50 ml Tabletop centrifuge	Display Interface Microprocessor control system with LED display to indicate time and speed	1		
		Speed Range (rpm) 1000 – 14500rpm adjustable			
		Timer 2 digits, Minimum of 90 minutes or better			
		Chamber Stainless steel (304) for easy cleaning ensuring to be free from contamination or better option			
		Rotor Type Rotor type should be fixed angle rotor and capacity at least 50ml x 4 positions 10,000 (rpm) above			
		Changing and updating different rotors are favorable (not mandatory) Power 230V/50Hz			
		Breaking System Automatic breaking system			
		Safety interlocking lid			
		Rotor Imbalance and Driver overheat			
		Emergency stop facility that will help to stop the rotation when required			
		Error detection with 5 causes			
		Safety features for Rotor Imbalance and Driver overheat			
		Lid open override and Safety shutout device			
		Maintenance Free Brushless induction drive for quiet operation or any latest features Documenta on Manufacture product catalogs with requested informants should be supplied			
		Manufacture authorization for the bidder to represent the given brand			
		Bidder should have good aftersales facility with trained technicians and parts available locally to carry out any service/ repair immediately User reference list should be attached			

15	Magnetic stirrer with hot plate	Plate Design: Rectangular or Round	5		
		Plate Dimensions (L × W): 18" × 24"			
		Overall Dimensions - Specify			
		Controller Type: PID (Proportional-Integral-Derivative) Controller			
		Control Interface: Digital front panel with press-button keys and On/Off switch			
		Power Rating: 2.5 kW			
		Temperature Range: RT+5 °C to 500°C			
		Temperature Accuracy: ±0.5°C			
		Temperature Resolution: 0.1°C			
		Heating Plate Material: Stainless Steel 304			
		Cabinet Material (MOC): Powder-coated Mild Steel (MS)			
		Control System: Thermostatic controller			
		Power Supply: 220 V AC, 50–60 Hz			
		Warranty: 2 years			
16	High temperature resistance triangle shape bacteria wide spreading bar cell spreader	Material: Stainless Steel (commonly used for high-temperature resistance)	10		
		Shape: Triangular spreading bar			
		Handle Type: Straight or angled handle for ergonomic use			
		Length: Typically ranges from 15 cm to 25 cm			
		Width of Spreading Bar: Varies, commonly between 1.5 cm and 2.5 cm			
		Temperature Resistance: Suitable for autoclaving and flame sterilization			
		Design Features: Smooth, flat surface to ensure even spreading without gouging the agar			
		Applications: Ideal for microbiological applications, including bacterial culture plating			
17	Industrial Exhaust fan	Fan Size: 18 inches	1		
		Voltage & Frequency: 230V AC / 50Hz			
		Quantity: 01 unit			
		Plug Type: 13 Amp Plug Base			
		Mounting Type: Wall-mounted			
		Louver Door Type: Gravity-controlled louver			
		Louver Material: Metal			
		Louver Door Quantity: 01 unit			
		Usage: Industrial ventilation and air extraction			

18	Ph Meter, Conductivity meter Balances and Laboratory Measuring items	Type: Benchtop digital pH meter	1		
		Measurement Range: pH 0.00 to 14.00			
		Accuracy: ± 0.01 pH			
		Resolution: 0.01 pH			
		Calibration: Automatic or manual, up to 3-point calibration			
		Temperature Compensation: Automatic			
		Temperature Compensation (ATC)			
		Display: LCD digital display			
		Electrode: Combination glass electrode (replaceable)			
		Power Supply: Rechargeable battery or AC adapter (220V, 50Hz)			
		Data Functions: Data hold, calibration reminder, auto-off (optional)			
		Housing: Water-resistant/protected design preferred			
		Warranty: Minimum 1 year			
		Type: Benchtop digital conductivity meter			
		Measurement Range: 0.01 $\mu\text{S}/\text{cm}$ to 199.9 mS/cm			
		Accuracy: $\pm 1\%$ of full scale			
		Resolution: 0.01 $\mu\text{S}/\text{cm}$ (depending on measurement range)			
		Calibration: Automatic or manual, up to 3-point calibration			
		Temperature Compensation: Automatic Temperature Compensation (ATC)			
		Display: LCD digital display			
		Electrode: Conductivity probe with temperature sensor (replaceable)Temperature Range: 0 °C to 100 °C			
		Power Supply: Rechargeable battery or AC adapter (220V, 50Hz)			
		Data Functions: Data hold, calibration reminder, auto-off (optional)			
		Housing: Water-resistant/protected design preferred			
		Warranty: Minimum 1 year			
		Type: Digital analytical balance (benchtop)			
		Measurement Range: 0.01 – 200 g (or higher capacity preferred)			
		Accuracy: ± 0.001 g			
		Resolution: 0.001 g (1 mg)			
		Calibration: Internal or external calibration system			
		Repeatability: ± 0.001 g			
		Display: LCD digital display with backlight			
		Pan Size: Stainless steel weighing pan (minimum 80 mm diameter)			
		Draft Shield: Glass draft shield enclosure for stable measurements			
		Units: g, mg, ct, oz and other standard units			
		Stabilization Time: ≤ 3 seconds			

		Power Supply: AC adapter (220V, 50Hz)			
		Data Functions: Tare function, overload protection, auto-off (optional)			
		Housing: Chemical resistant and durable laboratory-grade construction			
		Interface: RS232 or USB data interface (optional)			
		Warranty: Minimum 1 year			
19	Distillation Apparatus	Type: Laboratory glass distillation apparatus (simple distillation setup)	3		
		Material: Heat-resistant borosilicate glass (3.3 grade)			
		Capacity: 500 mL – 1000 mL distillation flask			
		Temperature Range: Up to 400 °C (glass components heat resistant)			
		Distillation Type: Suitable for simple distillation and fractional distillation			
		Condenser: Liebig condenser with efficient water circulation system			
		Joint Size: Standard ground glass joints (24/29 or equivalent)			
		Thermometer: Glass thermometer with range 0 °C to 300 °C			
		Receiving Flask: Round bottom or conical flask (250 mL – 500 mL)			
		Heating Source: Compatible with heating mantle or hot plate			
		Clamps and Stand: Retort stand with clamps for secure setup			
		Connections: Inlet and outlet ports for cooling water circulation			
		Application: Suitable for laboratory separation and purification of liquids based on boiling point differences			
		Housing/Structure: Stable and durable laboratory-grade glass construction			
		Warranty: Minimum 1 year			
20	Water bath	Capacity: 10 L	2		
		Temperature Range: Ambient +5°C to 100°C or 99.9°C			
		Temperature Control: Digital PID controller with LED/LCD display			
		Temperature Accuracy: $\pm 0.1^{\circ}\text{C}$ to $\pm 0.5^{\circ}\text{C}$			
		Heating Element: Stainless steel or copper heating element			
		Bath Material: Stainless steel inner tank			
		Lid: Transparent or stainless steel lid included			
		Timer: Adjustable timer (optional, up to 99 hours)			
		Safety Features: Over-temperature protection and low water level alarm			
		Power Supply: 220V, 50Hz (Sri Lankan standard)			
		Additional Features: Circulating water bath models available for uniform temperature			
		Warranty: Minimum 1 year			
21	Steam bath	Capacity: 10L	2		
		Temperature Range: Up to 100°C (steam temperature)			
		Heating Method: Electric heating element			

		Temperature Control: Digital thermostat with PID controller			
		Display: Digital temperature and timer display			
		Safety Features: Over-temperature protection, Pressure relief valve (if pressure steam bath), Automatic shut-off on low water level			
		Construction Material: Stainless steel water tank and exterior body			
		Power Supply: 220V, 50Hz			
		Accessories: Removable trays or racks for sample placement			
		Usage: Sample warming, sterilization, reagent heating in microbiology and biochemistry labs			
		Warranty: Minimum 1 year			
22	3D Resin Printer	Type: 3D Resin Printing Technology SLA / LCD / DLP resin 3D-printing technology	1		
		Resin Build Volume (W × D × H) Minimum 120 × 70 × 150 mm			
		Layer Height / Resolution 25–50 μm (0.025–0.05 mm) or better XY Resolution ≤50 μm			
		Light Source 405 nm UV LED			
		Resin Type Compatible with commercially available UV-curable photopolymer resins			
		Build Platform Removable build platform with suitable adhesion and leveling/calibration mechanism			
		Resin Vat Removable/reusable resin vat with replaceable film or equivalent maintenance system			
		Display Touchscreen interface			
		Connectivity USB and/or SD card; Wi-Fi or Ethernet preferred			
		Supported File Formats STL, OBJ, 3MF, and other commonly used compatible formats			
		Slicing Software Compatibility Compatible with common resin-slicing software such as CHITUBOX, Lychee Slicer, or equivalent			
		Frame Structure Rigid metal or equivalent robust frame with protective enclosure			
		UV Protection Protective enclosure/cover capable of reducing exposure to UV curing light during operation			
		Safety Features Resin-spill protection, UV-light protection, door/open-cover detection or interlock where applicable, overheating protection, and safe shutdown mechanism			
		Ventilation Provision for appropriate ventilation or air-filtration system for resin-printing operation			
		Power Supply 220V, 50 Hz, or compatible with the local electrical supply			
		Operating Temperature Suitable for normal laboratory operating conditions			
		Accessories Resin vat, build platform, starter resin, scraper/removal tools, cleaning/maintenance tools, calibration/leveling accessories and other essential			

		accessories			
		Warranty Minimum 1 year			

Section VI. Conditions of Contract (CC)

This Bidding Document is based on the standard bidding document for National Competitive Bidding (NPA/Goods/SBD 01). Section VI will not be provided with this bidding document. Bidders are instructed to refer the Section VI of the standard bidding document (NPA/Goods/SBD 01). The document is available at the website of NPA, www.npa.gov.lk

Section VII. Contract Data

The following Contract Data shall supplement and / or amend the Conditions of Contract (CC). Whenever there is a conflict, the provisions herein shall prevail over those in the CC.

CC 1.1(i)	The Purchaser is: Uva Wellassa University
CC 1.1 (m)	The Project Site(s)/Final Destination(s) is/are: Uva Wellassa University, Passara Road, Badulla
CC 8.1	For notices, the Purchaser's address shall be: Deputy Bursar Uva Wellassa University, Passara Road, Badulla. 055-2226475/ 055-2226633
CC 11	Goods shall be supplies in compliance with the quality and the specification given.
CC 15.1	CC 15.1—The method and conditions of payment to be made to the Supplier under this Contract shall be as follows: For Goods offered within Sri Lanka Payment shall be made in Sri Lankan Rupees within thirty (30) days of presentation of claim supported by a certificate from the Purchaser declaring that the Goods have been delivered and that all other contracted Services have been performed. a) No Advance payment applicable for this contract b) Up to a maximum of ninety (90) percentage of the Contract Price, shall be paid on receipt of the Goods and confirm by the evaluation committee. c) Ten (10) percentage of the Contract price will be hold as Retention for a period of 12 months from the date of commissioning of equipment d) The Retention shall be paid on completion of Twelve (12) months. During that Period supplier shall correct all defects and confirmed by the purchase or his agent.
CC 17.1	A Performance Security – 10% Performance security may be in any of the following way (a) A Bank guarantee issued by a reputed bank operated in Sri Lanka. (b) Cash deposit at the Shroff Counter of the University
CC 26.1	The liquidated damage (Late Delivery) shall be: If the supplier fails to deliver any or all of the goods by the date(s) specified above the purchaser may deduct from the payment a sum equivalent to 0.05% of the delivered price of the delayed good, for each day of delay.
CC 26.1	The maximum amount of liquidated damages shall be: 10 % from the contract sum.
CC 27.3	The warranty shall remain valid for a period of time specified with the specifications.
CC 27.6	The supplier shall remedy the defects within 3 Months from the date of information by the purchaser.

Section VIII. Contract Forms

Table of Forms

1. Contract Agreement	32
2. Performance Security	33

Contract Agreement

THIS CONTRACT AGREEMENT is made

the [insert: number] day of [insert: month], [insert: year].

BETWEEN

(1) [Insert complete name of Purchaser], a [insert description of type of legal entity, for example, an agency of the Ministry of..... or corporation and having its principal place of business at [insert address of Purchaser] (hereinafter called “the Purchaser”), and

(2) [Insert name of Supplier], a corporation incorporated under the laws of [insert: country of Supplier] and having its principal place of business at [insert: address of Supplier] (hereinafter called “the Supplier”).

WHEREAS the Purchaser invited bids for certain Goods and ancillary services, viz., [insert brief description of Goods and Services] and has accepted a Bid by the Supplier for the supply of those Goods and Services in the sum of [insert Contract Price in words and figures, expressed in the Contract currency (ies)] (hereinafter called “the Contract Price”).

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.

2. The following documents shall constitute the Contract between the Purchaser and the Supplier, and each shall be read and construed as an integral part of the Contract:

- (a) This Contract Agreement
- (b) Contract Data
- (c) Conditions of Contract
- (d) Technical Requirements (including Schedule of Requirements and Technical Specifications)
- (e) The Supplier’s Bid and original Price Schedules
- (f) The Purchaser’s Notification of Award
- (g) [Add here any other document(s)]

3. This Contract shall prevail over all other Contract documents. In the event of any discrepancy or inconsistency within the Contract documents, then the documents shall prevail in the order listed above.

4. In consideration of the payments to be made by the Purchaser to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the Purchaser to provide the Goods and Services and to remedy defects therein in conformity in all respects with the provisions of the Contract.

5. The Purchaser hereby covenants to pay the Supplier in consideration of the provision of the Goods and Services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of Democratic Socialist Republic of Sri Lanka on the day, month and year indicated above.

For and on behalf of the Purchaser

Signed: [insert signature]

in the capacity of [insert title or other appropriate designation]

in the presence of [insert identification of official witness]

For and on behalf of the Supplier

Signed: [insert signature of authorized representative(s) of the Supplier]

in the capacity of [insert title or other appropriate designation]

in the presence of [insert identification of official witness]

Performance Security

[The issuing agency, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated] ----- [Issuing Agency's Name, and Address of Issuing Branch or Office]

Beneficiary: Vice Chancellor, Uva Wellassa University, Passara Road, Badulla

Date: -----

Performance Bid Guarantee No.: -----

We have been informed that ----- [Name of Supplier] (hereinafter called "the Supplier") has entered into Contract No. ----- [Reference number of the contract] dated ----- with you, for the ----- Supply of ----- [name of contract and brief description] (hereinafter called "the Contract").

Furthermore, we understand that, according to the conditions of the Contract, a performance guarantee is required. At the request of the Supplier, we ----- [name of Agency] hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of -----

[Amount in figures] (-----) [amount in words], such sum being payable in the types and proportions of currencies in which the Contract Price is payable, upon receipt by us of your first demand in writing accompanied by a written statement stating that the Contractor is in breach of its obligation(s) under the Contract, without your needing to prove or to show grounds for your demand or the sum specified therein. This guarantee shall expire, no later than the day of, 20.. [Insert date, 28 days beyond the scheduled completion date including the warranty period] and any demand for payment under it must be received by us at this office on or before that date.

[Signature(s)]

Check List

No	Required Specification	Bidder's Offer			
		Conformity		Page No	Remark
		Yes	No		
1	Company Profile				
2	Business Registration				
3	VAT Registration				
4	List of Clients				
5	Past Three Year Experience in the industry				
6	Manufacturer Authorization				
7	Public Contract Act				
8	Bid Security				
9	Forms of Bids				
10	Price Schedule				
11	Bid Document Fee (Non – Refundable)				
12	Financial Statement				
Status					

“Bidders must fill above Check List”

Duly authorized for signed on behalf of
(Name of the Bidder)

Name :

Signature :

Designation :