



Institute of Technology of Cambodia

Training a new generation of entrepreneurs in sustainable agriculture and food engineering (FoodSTEM)

REF: 610052-EPP-1-2019-1-KH-EPPKA2-CBHE-JP

Date: 28th of December, 2020

To: All Eligible Bidders

Subject: Invitation Quotation to Supply Food Analysis equipment (Food Safety Lab)
For the Training a new generation of entrepreneurs in sustainable agriculture and food engineering project (FoodSTEM)

You are kindly invited to provide us with your sealed quotation for the supply of **Food Analysis equipment (Food Safety Lab)**.

Project's requirements are listed below.

| Item | Specification | Quantity | Statement of Compliance : Bidders must state here either "Comply" or "Not Comply" |
|----------|--|--------------|---|
| | Lot 1 (ITC) | | |
| 1 | Binocular Microscope LED | 3 set | |
| | Power supply: 220-240V, 50-60 Hz | | |
| | Observation mode: Brightfield | | |
| | Head: Binocular, 30° inclined and 360° rotating. | | |

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| | Interpupillary distance 48-75 mm. | | |
| | Dioptric adjustment: On the left eyepiece tube | | |
| | Eyepieces: WF10x/20 mm, high eye-point and secured by screw. | | |
| | Nosepiece: Quadruple revolving nosepiece, rotation on ball bearings. | | |
| | Objectives: N-PLAN 4x/0.10; N-PLAN 10x/0.25; N-PLAN40x/0.65; N-PLAN 100x/1.25 (Oil/Water) (All with anti-fungus treatment) | | |
| | Specimen stage: Double layer rackless mechanical sliding stage, 150x139 mm, 75x33 mm X-Y movement range. Vernier scale on the two axes, accuracy: 0.1 mm. | | |
| | Focusing: Coaxial coarse and fine focusing mechanism with limit stop to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob. | | |
| | Condenser: Abbe N.A. 1.25, with objective-coded iris diaphragm, focusable and centerable. | | |
| | Illumination (Fixed Koehler type): X-LED3 with white 3.6 W LED (6,300 K) and light intensity control. Multi-plug 100-240Vac/6Vdc external power supply. | | |
| | Product Dimensions (Height x Width x Depth) (mm): aprox. 370x235x320 | | |
| | Product Weight: 6.5 Kg | | |
| | Accessories Included: Dust cover, Immersion oil (10ml), Tension adjustment tool and User Manual. | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |
| 2 | Spectrophotometer | 1 set | |
| | Wavelength range: 190.0 to 1100.0 nm; | | |
| | Spectral bandwidth: 5 nm; Wavelength display: 0.1 nm increments; | | |
| | Wavelength accuracy: ± 1.0 nm; Wavelength repeatability: ± 0.3 nm; Wavelength slew rate: Approx. 6,000 nm/min; | | |
| | Wavelength scanning speed: Approx. 9 nm/min to 1,600 nm/min; | | |
| | Stray light: 0.05 % or less (220.0 nm NaI, 340.0 nm NaNO ₂); | | |
| | Photometric system: Monitor double beam optics; | | |
| | Photometric range Absorbance: -0.3 to 3.0 Abs Transmittance: 0.0 % to 200 %; | | |
| | Photometric accuracy: ± 0.005 Abs at 1.0 Abs; Photometric repeatability: ± 0.002 Abs at 1.0 Abs; | | |

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| | Baseline stability: ± 0.001 Abs/h or less (700 nm, two hours after the power is turned ON); | | |
| | Baseline correction: Automatic correction via computer memory; | | |
| | Light source: 20 W halogen lamp (2,000 hour operating life) Deuterium lamp (socket type) Built-in light source auto position adjustment; Monochromator: Uses an aberration correcting concave holographic grating; | | |
| | Detector: Silicon photodiode; | | |
| | Sample compartment: Internal dimensions (WxDxH) (mm): 110.0 \times 230.0 \times 105.0 (Depth of one part is 155.0 mm.) | | |
| | Attachment method: two fastening screws; Display: 6-inch LCD (320 \times 240 pixels) With LED illumination With contrast adjustment function; Output Device: USB memory (optional) Data files saved in CSV format or UV-1280 dedicated format; | | |
| | Power supply: 220V- 240 V, 50/60 Hz, 140 VA; Size (WxDxH) (mm): 416 \times 379 \times 274 | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |
| 3 | Vortex | 1 set | |
| | Speed: up to 3000 rpm; | | |
| | Speed type: variable | | |
| | Speed control: electronic | | |
| | Orbit diameter: 4.5 mm | | |
| | Construction material: zinc alloy and technopolymer | | |
| | Dimension (WxHxD) (mm): 150x130x 165 | | |
| | Power supply: 220V-240V; 15 W | | |
| | Weight: aprox. 2.7Kg | | |
| | Operation Mode: Touch, Continuous; | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |
| 4 | Refrigerator | 1 set | |
| | Capacity: 1500 L \pm 5% | | |
| | Temperature Range: 2~8 $^{\circ}$ C | | |
| | Refrigerant: R134a, CFC free | | |
| | Refrigeration System: International famous compressor and Germany EBM fan motor | | |
| | Controller: Microprocessor Control with LCD Display | | |

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| | Alarms: High & low temperature alarm, Door open alarm, Sensor failure alarm | | |
| | External Size (mm): 748x1800x1965 | | |
| | Optional Accessories: Remote alarm system, Chart recorder | | |
| | Power Supply: 220V,50/ 60HZ, 830W | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |
| 5 | Micropipette | 4 | |
| | Micropipette: 0.5-10µl | 1 | |
| | Micropipette 20-200µl | 1 | |
| | Micropipette 2-20µl | 1 | |
| | Micropipette 100-1000 µl (1 ml) | 1 | |
| | Feature: Highly resistant to heat, acid and alkalies, mildew, bleaches aging, sunlight and abrasion. | | |
| | Volume adjustment: Only few turn to reach from maximum to minimum volume. Each micropipette should be supplied with factory calibration certificate. Tips should be optimized wetting properties, high transparency, and highest accuracy. | | |
| 6 | Biobase Vertical Laminar Flow Clean Bench with Double Sides | 1 set | |
| | External Size (W*D*H) (mm) 1040*660*1770 | | |
| | Internal Size (W*D*H) (mm): aprox. 940*560*545 | | |
| | Work Surface Height: aprox. 750mm | | |
| | Display LED Display | | |
| | Airflow Velocity Average of 0.3~0.5m/s | | |
| | Material: Main Body: Cold-rolled steel with anti-bacteria powder coating | | |
| | Work Table: 304 stainless steel | | |
| | Pre-filter Polyester fiber, washable | | |
| | HEPA Filter: 99.999% efficiency at 0.3µm | | |
| | Noise <60dB | | |
| | Front Window Manual, 5mm toughened glass, anti-UV | | |
| | Max Opening 350mm 350mm | | |
| | Standard Accessory Fluorescent lamp, UV lamp*2, Base stand | | |
| | UV Lamp: 18W*1 30W*1 | | |
| | Fluorescent Lamp 21W*1 28W*1 | | |

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| | Caster Universal caster with leveling feet | | |
| | Power Supply: 220V-240, 50/60 Hz; 350-600W | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |
| Lot 2 (RUA) | | | |
| 1 | Autoclave | 1 set | |
| | Capacity: 60 L±5% | | |
| | Temperature Range: Room Temp +5 °C to 132 °C, | | |
| | Temperature accuracy: ± 0.5 °C at 121°C | | |
| | Pressure & Gauge: 1.2 kgf/cm ² at 121 °C/2.0 kgf/cm ² at 132°C, 0-3kgf/cm ² | | |
| | Sterilization mode: Solid- or Liquid-mode (Jog-Dial with Push Button) | | |
| | Power supply: 2 KW, 220-240V; 50-60 Hz; 2Kw | | |
| | Timer & Alarm: 60 min, Error status & Time-end | | |
| | Basket Dimension (mm): ø320 x h240 | | |
| | Gross Weight (kg): aprox. 120 Kg | | |
| | Controller : Digital Fuzzy control System (Fully Automatic) | | |
| | Door & Closing System: Lever-type Sliding Door/Safety electronic Door Closing System | | |
| | Safety Circuit: Over-Temp/-Presure/-Current protection, sensor error detection | | |
| | Printer: Thermal type printer, record paper roll: w58xØ40 mm | | |
| | Warranty and Maintenance: At least 3 year on parts and 2 years on service | | |
| 2 | Digital Laboratory Incubator (Gravity-air Incubators) | 1 set | |
| | Capacity: 32L | | |
| | Dimension (w x d x h) : Interior(mm) (312 x 290 x 360); Exterior(mm) (458 x 477 x 624) | | |
| | Power supply/consumption: 150 W; 230 V , 50/60 Hz | | |
| | Temperature: Range (Room Temp. +5°C to 70°C); Fluctuation (±0.2°C at 37°C, ± 0.3°C at 50°C); Variation (±0.6 °C at 37°C, ± 1.0°C at 50°C); Sensor (PT 100) | | |
| | Control Resolution: ± 0.1 °C | | |
| | Heat-up Time: 25 min. to 37°C, 40 min. to 50°C; | | |
| | Recovery Time (Door open 30sec): 8 min to 37°C , 12 min to 50°C | | |
| | Timer: 99 hr 59min (delay/continuous function) | | |

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| | Net Weight (kg): 32 kg | | |
| | Warranty and Maintenance: At least 3 year on parts and 2 years on service | | |
| 3 | Micro Centrifuge | 1 set | |
| | Max. RPM/Fixed angle: 15,000 rpm | | |
| | Max. RCF/Fixed angle: 21,583 xg | | |
| | Max. capacity/Fixed angle: 10 X 5.0 ml , 24 x 1.5/2.0 ml, 4PCR strips | | |
| | ACC/DEC ramps: 9/10 steps | | |
| | Acc. Time to max. speed: ≤15 sec | | |
| | Temperature range (°C): -10°C to 40°C | | |
| | Time control: < 100 min, pulse, continuous | | |
| | Time counting: From Starting | | |
| | Program memory: 10 | | |
| | Imbalance cut off/ tracking: Yes | | |
| | Rotor identification: manual | | |
| | Dimensions (w x d x h) (mm) : 285 x 593 x 2281 | | |
| | Height with open lid (incl. a wheel): 525 | | |
| | Weight without rotor: aprox. 33kg | | |
| | Power supply and consumption: 220-240V; 50/60Hz ; 1.5 KVA (6.8A), | | |
| | Warranty and Maintenance: At least 3 year on parts and 2 years on service | | |
| 4 | Shaking Incubator | 1 set | |
| | Temperature Range: Room Temp. +5°C to 60°C | | |
| | Temperature Accuracy and Uniformity: ±0.2°C at 37°C, Uniformity: ±0.5°C at 37°C | | |
| | Capacity: 127 L (Front Door-type)±5% | | |
| | Shaking speed, stroke & motion: 30 - 250 rpm, 25mm, Orbital motion | | |
| | Controller: Digital Fuzzy Controller with Jog-shuttle Switch (turn+Push) | | |
| | Platform (included) & Capacity for Optional Flask Holders: Universal Platform for Various Shapes & Sizes of Flasks | | |
| | Capacity: 35 ea Flask Holders for 50 to 100ml flask | | |
| | 16 ea Flask Holders for 200 to 300ml Flask | | |
| | 12 ea Flask Holders for 500 to 1,000ml Flask | | |

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| | Safety Circuit: Over temp./Current Protector, Leakage Breaker | | |
| | Heating and Refrigeration: Automatic Stop of shaking, Heating and refrigeration when a door opens | | |
| | Connection: RS232C Interface for monitoring and Controlling with PC | | |
| | Using: For Biological Cultures under various temperature | | |
| | Power supply/consumption: 220-240V ; 50/60Hz ; 1.5 KVA (6.8A), | | |
| | Warranty and Maintenance: At least 3 years on parts and 2 years on service | | |
| | Lot 3 (UBB) | | |
| 1 | Micropipette | 4 Pcs | |
| | Proline Plus Manual pipette (1-ch): 0.1-3 µl | 1 Pcs | |
| | Proline Plus Manual pipette (1-ch): 2-20 µl | 1 Pcs | |
| | Micro mechanical (Proline Plus) pipette (1-ch): 20-200 µl | 1 Pcs | |
| | Proline Plus single channel pipette : 100-1000 µl | 1 Pcs | |
| 2 | Linear pipette stand 6 positions | 1 Pcs | |
| 3 | Analytical Balance | 1 unit | |
| | Maximum Weighing Capacity: 220g | | |
| | Readability: 0.1mg | | |
| | Repeatability: 0.1mg | | |
| | Dimensions (W×D×H)(mm): aprox. 219*317*345 | | |
| | Weighing Chamber Height (mm): aprox. 240 | | |
| | Weighing Pan Dimensions (mm): ø 90 | | |
| | Power Requirements: 220-240 V; 50-60 Hz | | |
| | Draft Shield: Manual | | |
| | External Calibration Weight: 200 g E2 | | |
| | Linearity: 0.2 mg | | |
| | Sensitivity Drift between +10 °C and +30 °C | | |
| | Net Weight, approximate: aprox. 6.2 kg | | |
| | Display: LED screen with touch technology | | |
| | Typical Stabilization Time: ≤ 1.5 s | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |

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| 4 | Laboratory pH Meter (One Set include (Meter + Probe(s) + Lab. Accessories + Reagents) | 1 set | |
| | Power supply: 220-240V; 50-60 Hz; 1.5 V AA batteries (power cord) | | |
| | HQ411D Laboratory pH meter | | |
| | Electrode holder (universal Electrode stand: Included) | | |
| | PHC101 Standard Gel Filled pH Electrode with 1 m cable (Cable Length: 1) | | |
| | pH Buffer Kit: 4 ; 7; 10 (500 mL) (pH Buffer Sets: Color-coded: 4, 7, 10 pH;) | | |
| | pH electrode storage solution (500 mL) | | |
| | Automatic Buffer Recognition: Yes | | |
| | Communication: Integrated USB type A (for USB 2.0 flash memory device, printer, keyboard) and Integrated USB type B (for PC) | | |
| | pH meter and probe (s) | | |
| | Dimensions (mm): 859 x 175 x 235 | | |
| | Instrument: Bench | | |
| | Lock Function: Continuous / Auto-stabilization ("press to read") / At Interval | | |
| | Measurement Method: Probe specific programmed method settings | | |
| | mV Measurement at Stable Reading: Yes | | |
| | mV Measurement Range: -1500 - 1500 mV | | |
| | mV Resolution: 0.1 mV | | |
| | Operating Error Messages: Clear text error messages displayed | | |
| | Operating Humidity: 90 % relative humidity (non-condensing) | | |
| | Operating Interface: Soft Touch Keypad | | |
| | Operating Temperature: 0 - +60 °C (32 - 140 °F) | | |
| | ORP Electrode Calibration: Predefined ORP standards (including Zobell's solution) | | |
| | Parameter: pH/Oxydo Reduction Potential (ORP) | | |
| | PC Data Transfer Software: HQd Series Meter Data Transfer Utility | | |
| | IUPAC: 1.679, 4.005, 7.000, 10.012, 12.45 pH | | |
| | DIN: 1.09, 4.65, 9.23 pH | | |

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| | User-defined custom buffer sets | | |
| | pH Electrode calibration: 1 - 3 Calibration points | | |
| | pH Measurement Range: 0 - 14 pH | | |
| | pH Resolution: Selectable: 0.001/0.01/0.1 pH, | | |
| | Probes included: PHC10101 | | |
| | Sensors: Sensor A: PHC10101, Sensor B: NA, Sensor C: NA | | |
| | Temperature Compensation: Automatic Temperature compensation for pH | | |
| | Temperature Measurement: °C or °F | | |
| | Temperature Range: -10°C - 110 °C | | |
| | Temperature Resolution: 0.1 | | |
| | Type of Measurement: Lab Water Quality applications. | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |
| 5 | Water activity meter | 1 set | |
| | Display: 6 bit backlight LCD digital display, (3 bit humidity aw, 3 bit temperature display) | | |
| | Range: 0 – 1.0 aw | | |
| | Accuracy: ± 0.02 aw | | |
| | Sensor: non conductive humidity sensor | | |
| | Sampling time: 5 minutes | | |
| | Operating temperature: 0 – 50°C | | |
| | Conditions: humidity < 95%RH | | |
| | Power supply: 2 x 1.5 V AAA | | |
| | Standard sample plate | | |
| | Carrying case | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |
| 6 | Stainless Steel Lab Spoon Chemical Reagent Sample Laboratory Scoop 20cm/30cm | 1 set | |
| 7 | Bento Lab (Portable PCR machine set Lab) | 1 set | |
| | PCR Thermocycler | | |
| | Block size: 32 wells, 0.2 mL tubes | | |
| | Ramp rate: up to 2.5 °C/s | | |

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| | Temperature Range: 12 °C to 105 °C | | |
| | Temperature accuracy: ± 0.2 °C of programmed target | | |
| | Temperature uniformity: ± 0.5 °C well-to-well | | |
| | Lid temperature range: Ambient to 120 °C | | |
| | Memory: Store up to 100 PCR programs | | |
| | Centrifuge | | |
| | Max Speed: 13,500 rpm | | |
| | Max RCF: 8,000 g | | |
| | Modes: Quick spin or timed spin | | |
| | Capacity: 6 x 1.5 mL tubes | | |
| | Gel Electrophoresis | | |
| | Voltage: 50V – 120V adjustable | | |
| | Gel tray dimensions (mm): 91*78 | | |
| | Gel volume: 25mL gel, 30mL buffer | | |
| | Wells: 9 and 12 well combs | | |
| | Transilluminator | | |
| | Surface dimensions (mm): 105*85 | | |
| | Electronics Design: Blue LED array | | |
| | LED wavelength: 468 nm | | |
| | Material: Scratch-resistant acrylic plastic | | |
| | System | | |
| | Dimensions (mm): 330* 214* 81 | | |
| | Weight: aprox. 3.5kg | | |
| | Power supply: 220-: 240 V ; 50-60Hz | | |
| | Memory LCD Display, Click-Dial Interface | | |
| | WiFi for software updates and connectivity | | |
| | Gel box (Spare part) | | |
| | Compactable to Bento Lab PCR thermocycler | | |
| | Warranty and Maintenance: At least 3 year on parts and 2 years on service | | |
| 8 | Lab Digital Refractometer | 1 set | |
| | Unit of Measure Range Resolution Accuracy | | |

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| | Urine Specific Gravity: range: 1.000 to 1.090; Resolution: 0.001; Accuracy: ± 0.0002 | | |
| | Serum Protein: range 0 to 12; Resolution: 0.1; Accuracy: ± 0.1 | | |
| | Refractive Index: Range: 1.3330 to 1.4098; Resolution: 0.0001; Accuracy: ± 0.001 | | |
| | Temperature °C: Range: 0 to 40°C; Resolution: 0.1; Accuracy: 1°C | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |
| 9 | Biological Microscope | 1 set | |
| | Microscope Frame: | | |
| | Optical System UIS2 optical system | | |
| | Focus: Vertical stage movement: 25 mm stage stroke with coarse adjustment limit stopper, torque adjustment for coarse adjustment knobs, stage mounting position variable, high sensitivity fine focusing knob (minimum adjustment gradations: 1 μm) | | |
| | Illuminator | | |
| | Built-in Koehler illumination for transmitted light, light intensity manager switch | | |
| | high color reproductivity 2 W LED light source | | |
| | Revolving Nosepiece | | |
| | Interchangeable reversed quintuple/coded quintuple/sextuple/septuple/coded sextuple/coded septuple nosepiece | | |
| | Observation Tube | | |
| | Widefield (FN 22) | | |
| | Widefield tilting, telescopic and lifting binocular | | |
| | Widefield tilting trinocular | | |
| | Widefield trinocular | | |
| | Widefield erect image trinocular | | |
| | Widefield tilting binocular | | |
| | Widefield ergo binocular | | |
| | Widefield binocular | | |
| | Super Widefield (FN 26.5) | | |
| | Super widefield trinocular | | |
| | Super widefield erect image tilting trinocular | | |
| | Stage | | |

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| | Ceramic-coated coaxial stage with left or right hand low drive control: with rotating mechanism and torque adjustment mechanism, optional rubber grips and stage handle extension adapter available (non stick grooved coaxial, plain, rotatable stages are also available) | | |
| | Condenser | | |
| | Abbe (NA 1.1), for 4X–100X | | |
| | Swing out Achromatic (NA 0.9), for 1.25X–100X (swing-out: 1.25X–4X) | | |
| | Achromatic Aplanatic (NA 1.4), for 10X–100X | | |
| | Phase contrast, darkfield (NA 1.1), [phase contrast: for 10X–100X, darkfield: for 10X–100X (up to NA 0.80)] | | |
| | Universal (NA 0.9), for 1.25X–100X [swing-out: 1.25X–4X, with oil top lens:(NA 1.4)] | | |
| | Low (NA 0.75), for 2X–100X (Dry) | | |
| | Ultra low (NA 0.16), for 1.25X–4X | | |
| | Darkfield dry (NA 0.8–0.92), for 10X–100X | | |
| | Darkfield oil (NA 1.20–1.40), for 10X–100X | | |
| | Microscope Digital Camera | | |
| | Image Sensor: Color CMOS | | |
| | Sensor Size 1/2 inch (6.55 × 4.92 mm) | | |
| | Resolution (max.) 2,048 × 1,532 pixels | | |
| | Pixel Size 3.2 × 3.2 μm | | |
| | Binning 2x, 3x, 4x | | |
| | A/D Converter (Bit Depth) 10-bit | | |
| | Exposure Time From 57 μs to 750 msec | | |
| | Live Frame Rates | | |
| | 10 fps at 2,048 × 1,532 pixels (@ full resolution) | | |
| | 28 fps at 1,024 × 768 pixels (@ binning 2x) | | |
| | 37 fps at 680 × 512 pixels (@ binning 3x) | | |
| | 49 fps at 508 × 384 pixels (@ binning 4x) | | |
| | Cooling System N/a | | |
| | External Trigger N/a | | |
| | Data Transfer USB 2.0 | | |
| | ICC color profiles | | |
| | Partial Readout Yes (in software) | | |

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| | Remarks | | |
| | Convenient USB interface | | |
| | High frame rate at full resolution | | |
| | Easy installation | | |
| | Accurate color reproduction | | |
| | Operating System | | |
| | Windows 10 (32-bit or 64-bit) | | |
| | Windows 8/8.1 (32-bit or 64-bit) | | |
| | Windows 7 (32-bit or 64-bit) Ultimate/Enterprise/Business/Home-Premium | | |
| | Dimensions (H x W x D) 48.6 mm x 44 mm x 31 mm | | |
| | Weight Approx. 41 g | | |
| | Mount C-mount | | |
| | Warranty and Maintenance: At least 1 year on parts and 2 years on service | | |

In preparing your quotation, you are requested to observe the following:

1. Your quotation should be addressed to:

The Project Manager

Industry Linkage Office, Office A-206, Building A,
Russian Confederation Boulevard,
Phnom Penh, Cambodia
Phone: 092 475 547, E-mail: chhanthyda@itc.edu.kh
Attn: Mrs. Chanthyda Nong, Procurement Officer

2. Your quotation should be delivered to the address above at or before **4:00 pm on January 28th, 2021** and sealed with the mention **Do Not Open** Before 3:00 pm on January 29th, 2021.

The Opening quotation will be 3:00 pm on January 29th, 2021 at the Institute of Technology of Cambodia and/or via online broadcasting on FoodSTEM Facebook page: <https://www.facebook.com/FoodSTEMEUProject/>

3. Eligible Goods and Services

Training a new generation of entrepreneurs in sustainable agriculture and food engineering (hereinafter called Erasmus+ **FoodSTEM Project**), reference number **610052-**

EPP-1-2019-1-KH-EPPKA2-CBHE-JP, is a co-funded by the Erasmus+ Programme of the European Union and open to all eligible bidders.

4. Delivery of Equipment

This **Food safety equipment (Food safety Lab)** package contains three lots equipment, which lot 1 for ITC, lot 2 for RUA and lot 3 for UBB. Supplier shall deliver and install Equipment to the Purchaser's premises and to FoodSTEM University Partners premises as specified below.

Institute of Technology of Cambodia

Russian Confederation Boulevard,
Phnom Penh, Cambodia

Royal University of Agriculture

Chamkar Daung, Dangkor
Phnom Penh, Cambodia

University of Battambang

National Road 5, Sangkat Preaek Preah Sdach,
Battambang city, Battambang 020101, Cambodia

The details of the repartition of equipment between universities is specified above.

5. Taxes, Duties, License Fees

The Supplier shall be responsible for taxes, license fees, etc., incurred during the delivery of the contracted services to the purchaser.

6. Warranty

At least one year warranty on all items must be included in the final price.

7. Payment

Payment will be made by bank transfer presenting the full amount shown in the Invoice with detail statement. In the quotation, need to state the name, identity card number and address of the representative authorized to collect payment. Payment for supplies will be made when Equipment are installed at FoodSTEM University Partners as follow:

- University of Battambang
- Royal University of Cambodia
- Institute of Technology of Cambodia.

The payment will be based on fixed price.

8. Evaluation of Quotation

The purchaser will determine which quotation responds to the Description and, the price, is acceptable from a technical point of view. Quotations which are not responsive will be rejected and will be eliminated from further consideration. The purchaser reserved the right to accept or reject any quotation and annul process of inviting quotation and reject at any time prior to award of the contract, without thereby incurring any liability to the affected supplier or any obligation to inform the affected supplier of the grounds for the Purchaser's action.

9. Validity of the quotation

Prices of the quotation shall be valid for 1 to 3 months from the date of your submission of quotation.

We look forward to receiving the quotation before the time and date stipulated above.

Quotation received after this date will be rejected and returned to the supplier unopened.

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'Sokneang IN', is written over a horizontal line. The signature is stylized and includes a vertical stroke that extends downwards from the line.

Sokneang IN

Project Manager, FoodSTEM