

Bid Securing Declaration Form

[shall be submitted with the Bid if bidder opts to provide this form of bid security]

REPUBLIC OF THE PHILIPPINES)
CITY OF _____) S.S.

BID SECURING DECLARATION
Project Identification No.: *[Insert number]*

To: *[Insert name and address of the Procuring Entity]*

I/We, the undersigned, declare that:

1. I/We understand that, according to your conditions, bids must be supported by a Bid Security, which may be in the form of a Bid Securing Declaration.
2. I/We accept that: (a) I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of two (2) years upon receipt of your Blacklisting Order; and, (b) I/we will pay the applicable fine provided under Section 6 of the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days from receipt of the written demand by the procuring entity for the commission of acts resulting to the enforcement of the bid securing declaration under Sections 23.1(b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA No. 9184; without prejudice to other legal action the government may undertake.
3. I/We understand that this Bid Securing Declaration shall cease to be valid on the following circumstances:
 - a. Upon expiration of the bid validity period, or any extension thereof pursuant to your request;
 - b. I am/we are declared ineligible or post-disqualified upon receipt of your notice to such effect, and (i) I/we failed to timely file a request for reconsideration or (ii) I/we filed a waiver to avail of said right; and
 - c. I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this ____ day of *[month]* *[year]* at *[place of execution]*.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant

[Jurat]
[Format shall be based on the latest Rules on Notarial Practice]



Technical Specifications Statement of Compliance

Bidders must state here either “**Comply**” or “**Not Comply**” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer’s un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder's statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances. **Please state the brand and model being offered.**

Item	Specification	Brand/Model	Statement of Compliance
LOT 1 – LABORATORY EQUIPMENT			
1	<p>Alcohol Distiller Specifications:</p> <p>Capacity: 20L-35L</p> <ul style="list-style-type: none"> • Stainless steel food grade & durable • Adopts open-type cooling method • Precise thermometer with double display of Celsius & fahrenheit on the lid for easy monitoring of wine temperature during distillation process • Circulating water enters through lower inlet & drains from upper outlet for sufficient cooling. <p>Condenser: Red copper; copper coils with rapid thermal conductivity</p> <ul style="list-style-type: none"> • Rubber pads under condenser insulates heat & quickens cooling • With secure sealing <p>Accessories: 100 ml graduated cylinder, submersible pump, temperature sticker, raw material belt, 3 pcs alcohol meter, filter bag, check valve, silicon plug, 2 pcs ferrule, 3 pcs silicon plug, grate bucket, user manual</p>		
2	<p>Water Distiller For distilled water production</p> <p>Capacity: 4 liters per hour Capacity of built-in tank: 9 liters Product water: 2.0-2.2 us/cm Quality of product water: Type III Product water temperature: 70-85°C Current type, frequency, voltage: Single phase AC, 50Hz, 220V Power Consumption: 3.0kVA Source water consumption (at water t from 10-12°C at pressure from 0.2-0.4 MPa): 30 liters per hour Source water pressure: 0.1-0.4 MPa</p>		



	<p>Dimensions (LxWxH): 290x390x570mm. Type of mounting: Desktop mounting with adjustable legs, wall mounting is possible Weight with control unit: 13.5kg Heating elements: 1 piece stainless steel tubular heating element 3.0kW 220V includes: 1 unit AVR 3kVA</p>		
3	<p>Binocular Stereo Microscope Specifications: Viewing Head: Binocular viewing microscope body Eyepiece: WF10x Zoom Objective: 0.7x – 4.5x Zoom Ratio: 1:6.5 Working Distance: 100mm Transmitted Light: 12V/ 15W Halogen Lamp Incident Light: 12V/ 15W Halogen Lamp with Reflector</p>		
4	<p>Forced Convection</p> <ul style="list-style-type: none"> • Oven with window; with CE Certification • Programmable; 10 programs available for temperature ramp up & dwell control; 10 steps per program & 99 hours 59 minutes per step; stored programs are easily linkable; programs can be repeated up to 99 cycles • Pre-heating and heating time are settable before programs; rapid heating performance up to maximum 200°C • Microprocessor PID control • Three point temperature calibration/ automatic tuning • Forced air convection generated by two noiseless & powerful sirocco fans ensures optimal air circulation, temperature uniformity, & short heat-up time; adjustable dual slide vents for inner vapor circulation; energy efficiency achieved thru optimization of the insulation system; dual wait on/off timer modes (1 min to 99 hr. 59 min) • Convenient presetting function for 3 most commonly used temperature settings; rounded inner chamber corners for easy cleaning and optimal airflow; corrosion-resistant incoloy heath heating element & stainless steel interior • Threefold tempered-glass window provides clear inside view of the chamber (optional) • USB port and RS-232 port for external control & data collection; casters for easy mobility during installation or relocation; keypad lock function prevents accidental changes ring operation; automatic run after power interruption • Over-temperature and over-current protection; audible and visible open door alarms <p>Specifications: Capacity: 450 liters Temperature range: Ambient +15 to 200°C</p>		

