



Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number 12147637
Procuring Entity BAGUIO WATER DISTRICT - BAGUIO CITY
Title 1 unit BIOSAFETY CABINET
Area of Delivery Benguet

Solicitation Number:	06-058P	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Public Bidding	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Laboratory Supplies and Equipment	Date Published	20/06/2025
Approved Budget for the Contract:	PHP 700,000.00	Last Updated / Time	19/06/2025 15:31 PM
Delivery Period:		Closing Date / Time	09/07/2025 13:30 PM
Client Agency:			
Contact Person:	Ma. Luisa C Tenedero Chairperson, Bids and Awards Committee BWD Compound, Utility Road Baguio City Benguet Philippines 2600 63-74-4423456 63-74-4424858 bwd.bac2021@gmail.com		

Description

1 unit BIOSAFETY CABINET

Class II Airflow: Provides personnel, product, and environmental protection from hazardous pathogens and particles

Type A2: approximately 70% recirculated, 30% exhausted Nominal Width: 3'Advanced ECM Blower: with Constant Airflow Profile (CAP) technology, reduces energy consumption and noise, improving user comfort and safety

Mag-Zone Area: Unique storage area of biosafety cabinet, improves cleanability

HEPA Filters: 99.9+% efficient Dual Filters at 0.3 microns OS with 5" interior-mounted display, line-of-sight touchscreen information center with full operational maintenance and certification logs for detailed record keeping; Status line for alarm conditions and alerts to warn when filter life diminishes to 20% and 10% before alarming at 0%; Password protection for cabinet settings

Construction: Welded 304 stainless steel cabinet hull, dished work surface, built to last solid steel plenum;

Utilized, pressure tested stainless steel interior; Optic white epoxy-coated steel exterior

Cleanability: 304 Stainless Steel interior withstands routine disinfection; Coved corners and dished work surface are easily cleanable

Sash: 10° angled, fully closing sash; ¼" tempered safety glass with counterbalanced, anti-racking, easy-to-list mechanism; 8", 10", or 12" working sash height; 22.5" max.

sash opening & 27.0" viewing height

Other features:

-Intrinsically safe negative pressure design

-Bright, glare-free LED lighting up to 180 foot-candles (1937 lux). Located outside the contaminated work area

-Nominal inflow velocity of 105 fpm (0.53 m/sec)
-Nominal downflow velocity of 50-55 fpm
-Two electrical outlets. Flush mounted stainless-steel cover with dampened hinges: 230V, single receptacles, maximum amperage draw 3A
-Removable, seamless type 304 stainless steel, dished work surface with lift out knobs
-Removable towel catch located under work surface
-with 3m power cord with plug
Includes the following:
-UV Lamp (254nm) and ballast
-Base Stand for 3' Nominal Width Biosafety Cabinet: Fully welded design, supports loads up 4000 lbs., Durable 1.75" tubular epoxy-coated steel frame
Conforms to the following standards:
NSF/ANSI 49 Standard ISO Class 5 (Grade A) per ISO 14644-1
Approved Budget Cost: ₱700,000.00 / unit

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This is a two (2) envelope system:

Envelope "A" to contain the following; among others:

a) A refundable bid bond in the form of cash, Manager's or Cashier's check equivalent to 2% or surety bond callable on demand issued by a surety or insurance company duly certified by the Insurance Commission equivalent to 5% of the total approved budget cost is required for a total purchase bid amount of ₱ 50,000.00 and above. Validity of the surety bond is 120 days from the date of opening of bids OR Bid Securing

Declaration regardless of amount of bid;

b) Terms of payment, delivery, warranty, bid validity and complete specifications;

c) Brochure/s (Original)



d) Proof of payment of a non-refundable fee of ₱1,000.00 is required; otherwise, bids shall not be opened

Envelope "B" to contain the bid cost per unit.

Created by Ma. Luisa C Tenedero

Date Created 19/06/2025




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  	BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600	Document No.	ADM-PUR-F003
	REQUEST FOR BIDS/QUOTATION (RQ)	Effectivity & Revision Date	July 7, 2023
		Revision No.	02

To:	_____	RQ No.:	06 – 058P
	(Name of Supplier)	PR / JO No.:	058P
Contact Person:	_____	Date of RQ:	June 18, 2025
Address:	_____	Purpose of RQ:	Water Quality Laboratory Equipment

Contact no.:	_____		

NOTE: DATA REQUIRED MUST BE FILLED UP COMPLETELY. FAILURE TO INDICATE THE PRICE VALIDITY, TERMS, WARRANTY PERIOD AND DELIVERY PERIOD SHALL MEAN OUTRIGHT DISQUALIFICATION OF BIDS				
	Qty.	Description	U-Price	Total
VALIDITY DATE: _____ day (30 days minimum) DELIVERY: _____ working days _____ calendar days _____ FOB warehouse WARRANTY _____ calendar days upon acceptance. TERMS:	1 unit	BIOSAFETY CABINET Class II Airflow: Provides personnel, product, and environmental protection from hazardous pathogens and particles Type A2: approximately 70% recirculated, 30% exhausted Nominal Width: 3' Advanced ECM Blower: with Constant Airflow Profile (CAP) technology, reduces energy consumption and noise, improving user comfort and safety Mag-Zone Area: Unique storage area of biosafety cabinet, improves cleanability HEPA Filters: 99.9+% efficient Dual Filters at 0.3 microns OS with 5" interior-mounted display, line-of-sight touchscreen information center with full operational maintenance and certification logs for detailed record keeping; Status line for alarm conditions and alerts to warn when filter life diminishes to 20% and 10% before alarming at 0%; Password protection for cabinet settings Construction: Welded 304 stainless steel cabinet hull, dished work surface, built to last solid steel plenum; Utilized, pressure tested stainless steel interior; Optic white epoxy-coated steel exterior Cleanability: 304 Stainless Steel interior withstands routine disinfection; Coved corners and dished work surface are easily cleanable Sash: 10° angled, fully closing sash; ¼" tempered safety glass with counterbalanced, anti-racking, easy-to-list mechanism; 8", 10", or 12" working sash height; 22.5" max. sash opening & 27.0" viewing height Other features: -Intrinsically safe negative pressure design -Bright, glare-free LED lighting up to 180 foot-candles (1937 lux). Located outside the contaminated work area		

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By: Supplier or Authorized Representative:_____ (sign over printed name)

Deadline of submission of bids: July 9, 2025 Opening of bids: 1:30 pm

Prepared by: <u>signed</u> PAUL TRAJANO OIC - PURCHASING	Noted by: <u>signed</u> ATTY. MA. LUISA C. TENEDERO BAC IN-HOUSE	<u>signed</u> ENGR. REYNALDO C. JAYCO BAC-TECHNICAL
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**BWD RESERVES THE RIGHT TO REJECT BIDS &/OR DECLARE A FAILURE OF BIDDING
PURSUANT TO THE PERTINENT PROVISIONS OF RA 9184**
**BWD DOES NOT ENGAGE IN SOLICITATION OF FUNDS FROM ANY INDIVIDUALS OR ENTITIES, AND WE STRONGLY ADVISE
AGAINST RESPONDING TO ANY UNAUTHORIZED REQUESTS CLAIMING ASSOCIATION WITH OUR ORGANIZATION.**