

BIL	Quotation Reference	Description	Advertisement Date	Closing Date (Not Later Than 2.00PM)	Quotation Fee	Requesting Department	Focal Person
1	DSS/HS/PROC/B50K/2022-2023/10(MIC)	<p>"TO SUPPLY, DELIVER, INSTALL, TEST AND COMMISSION ONE (1) UNIT OF DRY HEAT INCUBATOR FOR MICROBIOLOGY SECTION, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH"</p> <p>PLACE OF SUBMISSION: QUOTATION BOX (GROUND FLOOR) MINISTRY OF HEALTH COMMONWEALTH DRIVE BANDAR SERI BEGAWAN, BB 3910 NEGARA BRUNEI DARUSSALAM</p>	17/10/2022	05/11/2022	\$5.00	JABATAN PERKHIDMATAN SAINTIFIK, KEMENTERIAN KESIHATAN.	SITI NURUL AFIZAH BINTI HJ AWG TENGAH MICROBIOLOGY SECTION TEL: 2772600

EQUIPMENT PURCHASE SPECIFICATION

TITLE OF TENDER/QUOTATION	TO SUPPLY, DELIVER, INSTALL, TEST AND COMMISSION ONE (1) UNIT OF DRY HEAT INCUBATOR FOR MICROBIOLOGY SECTION, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH.
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TENDER REFERENCE NO.	
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NAME OF ITEM	ONE (1) UNIT OF DRY HEAT INCUBATOR
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NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick <input type="checkbox"/>) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
1	Dry heat incubator is specifically used for gel clot endotoxin assay.				
2	Heating mould block with at least 60 holes.				
3	Inclusive of cover that is compatible to the machine (heat resistant).				
4	Compatible for incubating 10mm (diameter) test-tube/ampoules.				
5	Temperature control and setting range: Ambient +5°C ~ +150°C.				
6	Displayed Temperature Precision: 0.1°C.				

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7	Fast heating speed, uniform heating, accurate temperature control, high stability.				
8	Built in temperature calibration function.				
9	Automatic fault detection and buzzer alarm function.				
10	Built in over-temperature protection device, safe and reliable, enhance service life of the machine.				
	<u>ACCESSORIES</u>				
11	Must include one (1) unit of calibrated non-mercury liquid in glass thermometer with traceability to NIST and calibrated at three temperature points: 37°C, 55°C and 95°C. The thermometer must be capable to measure temperature range of 0°C to 100°C.				
	<u>ELECTRICAL REQUIREMENTS</u>				
12	All electrical and electronic components in the system must be able to utilize mains power supply of 220-240V, 50-60 Hz. Otherwise, vendor to include additional items or works required to ensure successful operation.				
13	Provision of extension power cord.				
	<u>DOCUMENTATION</u>				
14	Two (2) sets of operator's manual for user and BME.				

15	Calibration certificate of the non-mercury liquid in glass thermometer for three points : 37°C, 55°C and 95°C.				
	<u>ON-SITE VISIT</u>				
16	It is MANDATORY for the tenderer to do site visit prior to tender situation to discuss site requirements. Non-attendance will be considered as non-compliance.				
17	All works involving supply and additional electrical supply include wiring, outlets and isolators and any other deemed necessary to ensure successful and safe installation and operation of the system should be included. The works include labour charge for the installation, wiring, isolator, piping and provision of scaffolding and safety harness inclusive of testing and commissioning.				
	<u>TRAINING</u>				
18	Training shall be included as follows: On-site training for ALL staff members expected to handle the machine. Please ensure that adequate time is allocated such that training will take place in small groups to minimize staff shortage in the laboratory.				
19	Certificate of competence is to be issued to all trainees after completion of training.				
	<u>WARRANTY</u>				

20	A minimum of one (1) year warranty for manufacturer's defect on the hardware, software and all cost of repairs and/or replacements should be included.				
21	After-sales services must be provided for the product after one (1) year.				
22	One-off preventive maintenance to be carried out just before or soon after the one-year warranty period. Scope of work to follow manufacturer's manual / recommendation specific for the equipment offered, which include: <ul style="list-style-type: none"> • Supply, delivery and installation of preventive maintenance kits and/or consumables • Software update (to obtain prior authorization from user and BME) • Inspection • cleaning • alignment • calibration • any other related preventive maintenance works required. 				
					TOTAL PRICE (\$)

No.	GENERAL SPECIFICATIONS	VENDOR'S OFFER
A	Total Price: B\$	

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No.	GENERAL SPECIFICATIONS	VENDOR'S OFFER
B	Delivery Period:	
C	Model & Brand:	
D	Country of Origin:	(leave blank)
E	Where marketed:	
F	Year of Manufacture:	
G	Warranty:	
H	Power Requirement:	
I	Battery Back-up:	
J	International Safety Standard:	
K	Technical Support:	
L	Equipment Whole Life Support:	
M	Dimensions (WxHxD) cm:	
N	User Manuals:	
O	Service Manuals:	

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No.	GENERAL SPECIFICATIONS	VENDOR'S OFFER
P	Spare-parts & Consumables Listing:	
Q	Technical Training On-Site:	
R	Site Requirements:	

*To all participating companies, please fill in the table above along with your other documents during submission of tender.

Bahagian/Unit	Microbiology Section		
Bil. Rujukan Bahagian/Unit:	O2K/MIC/2022-2023/04		
Pegawai di rujuk	Nama :	Siti Nurul Afizah Hj Awg Tengah	
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