

TENDER REFERENCE NO.: KK/100/2026/HTD

**MINISTRY OF HEALTH
NEGARA BRUNEI DARUSSALAM**

**ONE OFF PREVENTIVE MAINTENANCE SERVICES FOR
APPLIED BIOSYSTEMS EQUIPMENT AT DEPARTMENT OF
SCIENTIFIC SERVICES**

TENDER FEES : \$30.00

RECEIPT NO. :

CLOSING DATE : ON Tuesday, 09th June 2026

TIME : 2.00 PM

FOA :

**THE CHAIRMAN
MINI TENDER BOARD, TENDER BOX
GROUND FLOOR, MINISTRY OF HEALTH
COMMONWEALTH DRIVE
BANDAR SERI BEGAWAN BB3910
NEGARA BRUNEI DARUSSALAM**

(CLUSTERING)

SECTION 2

SPECIFICATIONS AND REQUIREMENTS

TENDER REFERENCE NO: KK/100/2026/HTD

**INVITATION TO TENDER
ONE-OFF PREVENTIVE MAINTENANCE SERVICES FOR APPLIED BIOSYSTEMS EQUIPMENT
AT DEPARTMENT OF SCIENTIFIC SERVICES**

DELIVERY PERIOD	90 DAYS
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SCOPE OF WORK

One-off preventive maintenance service for the following Applied Biosystems equipment at Department of Scientific Services:

1. BME19824, Real Time PCR System, Model: 7500 Fast Real Time PCR System, S/N: 275015338, Food Chemistry Section, W/O: 2023-2012
2. BME6810, Real Time PCR System, Model: 7500 Real Time PCR System, S/N: 275004716, Food Chemistry Section, W/O: 2023-2709
3. BME20986, DNA Extraction System, Model: Automate Express, S/N: PFX1506B0897, Forensic Biology Section, W/O: 2023-0541
4. BME24840, Semi Automated Punch System, Model: CPA 200, S/N: 200-01-0133, Forensic Biology Section, W/O: 2023-0555
5. BME24841, Genetic Analyzer, Model: 3500XL, S/N: 32333-060, Forensic Biology Section, W/O:2023-0557
6. BME25682, Thermal Cycler, Model: Proflex PCR System, S/N: 29878020096878, Forensic Biology Section, W/O: 2023-0553
7. BME25683, Thermal Cycler, Model: Proflex PCR System, S/N: 2978020096756, Forensic Biology Section, W/O: 2023-0554
8. BME20828, Genetic Analyzer for Human Identification (HID), Model: 3500, S/N: 30150-060, Forensic Biology Section, W/O: 2023-4142

Scope of work to follow equipment manual/recommendation specific for the models which include the following where necessary:

- i. inspection
 - ii. cleaning
 - iii. installation of PM kits, consumables and spare parts (including any listed in spare parts list)
 - iv. alignment
 - v. calibration
 - vi. any other related preventive maintenance works required
- Functional check post-maintenance.
 - Apply preventive maintenance sticker/tag after successful service.
 - Disposal of any used spare parts/pm kits, unless otherwise instructed.
 - Work to be carried out by engineer(s) authorised in providing maintenance to the equipment.
 - Vendor(s) to submit maintenance checklist/details/scope specific for the equipment along with other necessary documents to join this tender.
 - Upon approval, the earliest the preventive maintenance work can be carried out on the equipment is one month before the next PM due date, and not anytime earlier.

SECTION 3

TENDER FORM

To:

TENDER REFERENCE NO: KK/100/2026/HTD

**INVITATION TO TENDER
ONE-OFF PREVENTIVE MAINTENANCE SERVICES FOR APPLIED BIOSYSTEMS EQUIPMENT
AT DEPARTMENT OF SCIENTIFIC SERVICES**

TENDER OF (name of tenderer) : _____

Company/Business Registration No. : _____

Tender Closing Date : _____

DELIVERY PERIOD	
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NO.	DESCRIPTION	SPAREPART	PART NUMBER	QUANTITY
1	BME19824, Real Time PCR System, Model: 7500 Fast Real Time PCR System, S/N: 275015338, Food Chemistry Section, W/O: 2023-2012			
2	BME6810, Real Time PCR System, Model: 7500 Real Time PCR System, S/N: 275004716, Food Chemistry Section, W/O: 2023-2709			
3	BME20986, DNA Extraction System, Model: Automate Express, S/N: PFX1506B0897, Forensic Biology Section, W/O: 2023-0541			
4	BME24840, Semi Automated Punch System, Model: CPA 200, S/N: 200-01-0133, Forensic Biology Section, W/O: 2023-0555			
5	BME24841, Genetic Analyzer, Model: 3500XL, S/N: 32333-060, Forensic Biology Section, W/O:2023-0557			
6	BME25682, Thermal Cycler, Model: Proflex PCR System, S/N: 29878020096878, Forensic Biology Section, W/O: 2023-0553			
7	BME25683, Thermal Cycler, Model: Proflex PCR System, S/N: 2978020096756, Forensic Biology Section, W/O: 2023-0554			
8	BME20828, Genetic Analyzer for Human Identification (HID), Model: 3500, S/N: 30150-060, Forensic Biology Section, W/O: 2023-4142			
TOTAL PRICE (B\$)				

DESCRIPTION	YES (✓)	NO (X)	REMARKS
Scope of work to follow equipment manual/recommendation specific for the models which include the following where necessary:			
i. inspection			
ii. cleaning			
iii. installation of PM kits, consumables and spare parts (including any listed in spare parts list)			
iv. alignment			
v. calibration			
vi. any other related preventive maintenance works required <ul style="list-style-type: none"> - Functional check post-maintenance. - Apply preventive maintenance sticker/tag after successful service. - Disposal of any used spare parts/pm kits, unless otherwise instructed. - Work to be carried out by engineer(s) authorised in providing maintenance to the equipment. - Vendor(s) to submit maintenance checklist/details/scope specific for the equipment along with other necessary documents to join this tender. - Upon approval, the earliest the preventive maintenance work can be carried out on the equipment is one month before the next PM due date, and not anytime earlier. 			

1. We offer and undertake on your acceptance of our Tender to provide the above mentioned services in accordance with your Invitation To Tender.
2. Our Tender is fully consistent with and does no contradict or derogate from anything in your Invitation To Tender. We have not qualified or changed any of the provisions of your Invitation To Tender.
3. OUR OFFER IS VALID FOR **TWELVE (12)** CALENDAR MONTHS FROM THE TENDER CLOSING DATE.
4. When requested by you, we shall extend the validity of this offer.
5. We further undertake to give you any further information which you may require.

Dated this _____ day of _____, _____

Signature of authorised officer of Tenderer

Name:

Designation:

Tenderer's official stamp