

BIL	Quotation Reference	Description	Advertisement Date	Closing Date (Not Later Than 02.00PM)	Quotation Fee	Requesting Department	Focal Person
1	PPM/PROC/2024/<50K/008(MGS) - IKN	<p><b>TO SUPPLY AND DELIVER REAGENTS AND CONSUMABLES USE FOR ILLUMINA PLATFORM (AMR SURVEILLANCE) FOR MICROBIAL GENOMICS SERVICES, DEPARTMENT OF LABORATORY SERVICES, MINISTRY OF HEALTH (CLUSTERING)</b></p> <p><u>PLACE OF SUBMISSION:</u>                      QUOTATION BOX (GROUND FLOOR)                      MINISTRY OF HEALTH COMMONWEALTH DRIVE                      BANDAR SERI BEGAWAN, BB 3910                      NEGARA BRUNEI DARUSSALAM</p>	18/05/2024	08/06/2024	\$5.00	DEPARTMENT OF LABORATORY SERVICES, KEMENTERIAN KESIHATAN	Microbial Genomics Services Dr. Muhd Haziq Fikry Hj Abd Momin  Tel : 7111551

**ITEM(S) SPECIFICATIONS FOR ADVERTISEMENT (ABOVE \$2000)**

<b>QUOTATION/TENDER REFERENCE NO:</b>	
<b>QUOTATION/TENDER NAME</b>	TO SUPPLY AND DELIVER REAGENTS AND CONSUMABLES USE FOR ILLUMINA PLATFORM (AMR SURVEILLANCE) FOR MICROBIAL GENOMICS SERVICES, DEPARTMENT OF LABORATORY SERVICES, MINISTRY OF HEALTH (CLUSTERING).

(Delete whichever is not applicable)

NO	USER'S REQUIREMENTS			VENDOR'S OFFER					
	ITEM DESCRIPTIONS AND SPECIFICATIONS	PACKAGING SIZE	TOTAL ESTIMATE USAGE / 6 MONTHS	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/ CATALOGUE NUMBER AND BRAND	PACKAGING SIZE	TOTAL QUANTITY OFFERED / 6 MONTHS	*COST PER UNIT (B\$)	TOTAL COSTS (B\$)
1	<b>0.5-10µL, Filter Tips, Sterile, DNase-free, RNase-free, Rack pack, 96/Rack, 50 Racks/case</b> 1. Minimum volume of 0.5µL, Maximum volume of 10µL, Filter Tips. 2. Sterile, Non-pyrogenic, DNase-free, RNase-free 3. Required filter pipette tips to decrease the risk of cross-contamination of different samples. 4. Used for sample and master mix preparation  State the shelf life of the item.	50 RACKS/CASE	1 CASE						

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NO	ITEM DESCRIPTIONS AND SPECIFICATIONS	PACKAGING SIZE	TOTAL ESTIMATE USAGE / 6 MONTHS	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/ CATALOGUE NUMBER AND BRAND	PACKAGING SIZE	TOTAL QUANTITY OFFERED / 6 MONTHS	*COST PER UNIT (B\$)	TOTAL COSTS (B\$)
2	<p><b>10-100µL, Filter Tips, Sterile, DNase-free, RNase-free, Rack pack, 96/Rack, 50 Racks/case</b></p> <ol style="list-style-type: none"> <li>1. Minimum volume of 10µL, Maximum volume of 100µL, Filter Tips.</li> <li>2. Sterile, Non-pyrogenic, DNase-free, RNase-free</li> <li>3. Required filter pipette tips to decrease the risk of cross-contamination of different samples.</li> <li>4. Used for sample and master mix preparation</li> </ol> <p>State the shelf life of the item</p>	50 RACKS/CASE	2 CASES						
3	<p><b>1 to 200µL, Filter Tips, Yellow, Sterile, Filtered, DNase-free, RNase-free, Rack pack, 96/Rack, 50 Racks/case</b></p> <ol style="list-style-type: none"> <li>1. Minimum volume of 1µL, Maximum volume of 200µL, Filter Tips.</li> <li>2. Sterile, Non-pyrogenic, DNase-free, RNase-free</li> </ol>	50 RACKS/CASE	1 CASE						

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	<p>3. Required filter pipette tips to decrease the risk of cross-contamination of different samples.</p> <p>4. Used for sample and master mix preparation</p> <p>State the shelf life of the item</p>								
4	<p><b>100-1000µL, Filter Tips, DNase-free, RNase-free, Rack pack, 96/Rack, 50 Racks/case</b></p> <p>1. Minimum volume of 100µL, Maximum volume of 1000µL, Filter Tips.</p> <p>2. Sterile, Non-pyrogenic, DNase-free, RNase-free</p> <p>3. Required filter pipette tips to decrease the risk of cross-contamination of different samples.</p> <p>4. Used for sample and master mix preparation</p> <p>State the shelf life of the item</p>	50 RACKS/CASE	1 CASE						
	<p>3. Required filter pipette tips to decrease the risk of cross-contamination of different samples.</p> <p>4. Used for sample and master mix preparation</p> <p>State the shelf life of the item</p>								

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NO	ITEM DESCRIPTIONS AND SPECIFICATIONS	PACKAGING SIZE	TOTAL ESTIMATE USAGE / 6 MONTHS	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/ CATALOGUE NUMBER AND BRAND	PACKAGING SIZE	TOTAL QUANTITY OFFERED / 6 MONTHS	*COST PER UNIT (B\$)	TOTAL COSTS (B\$)
5	<p>0.2mL 8-Strip with clear flat attached caps for PCR/qPCR, Thin Wall, Clear, Non-Pyrogenic, RNase-/DNase-free, 125 Strips/Unit, 10 Units/Case.</p> <ol style="list-style-type: none"> <li>Maximum volume is up to 200 µL</li> <li>Thin Wall, Clear, Non-Pyrogenic, RNase-/DNase-free</li> <li>Used for PCR procedures</li> </ol> <p>State the shelf life of the item.</p>	10 UNITS/CASE	1 CASE						
6	<p>Thin-wall, clear, 0.5-mL PCR Assay tubes, 500tubes/pack</p> <ol style="list-style-type: none"> <li>Maximum volume of 500µL, thin-walled polypropylene tubes</li> <li>Used for sample Quality Control: to quantify the RNA and DNA products with Fluorometer. (Fluorometer Specifications: <ul style="list-style-type: none"> <li>Size/ Dimensions – 25 x 13.6 x 5.5 cm</li> </ul> </li> </ol>	500 TUBES/PACK	2 PACKS						

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NO	ITEM DESCRIPTIONS AND SPECIFICATIONS	PACKAGING SIZE	TOTAL ESTIMATE USAGE / 6 MONTHS	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/ CATALOGUE NUMBER AND BRAND	PACKAGING SIZE	TOTAL QUANTITY OFFERED / 6 MONTHS	*COST PER UNIT (B\$)	TOTAL COSTS (B\$)
	<ul style="list-style-type: none"> <li>Weight: 734g</li> <li>Excitation Wavelength: Blue LED (max ~470 nm), Red LED (max ~:635 nm)</li> <li>Optics: Emission filters: green (510-580 nm), red (665-720 nm), Excitation filters: blue (430-495 nm), red (600-645 nm), LED light sources: blue (max ~470 nm), red (max ~635 nm), Photodiode detectors: 300-1,000 nm range.</li> <li>Dynamic Range – 5 orders of magnitude</li> <li>Memory: 4 GB USB flash drive</li> <li>Processing Time: Seconds per sample</li> <li>Warm Up Time: &lt;35 sec.)</li> </ul> <p>State the shelf life of the item.</p>								

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NO	ITEM DESCRIPTIONS AND SPECIFICATIONS	PACKAGING SIZE	TOTAL ESTIMATE USAGE / 6 MONTHS	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/ CATALOGUE NUMBER AND BRAND	PACKAGING SIZE	TOTAL QUANTITY OFFERED / 6 MONTHS	*COST PER UNIT (B\$)	TOTAL COSTS (B\$)
7	<p><b>24 DNA 1K/12K/Hi Sens LabChip, 2000 samples/Chip, 1 Chip/Unit</b></p> <p>1. Used for sample Quality Control: to determine the Size Fragmentation with the HT DNA HS Rgt Kit, Dual Protocol using Nucleic Acid Analyzer (Nucleic Acid Analyzer Specifications:</p> <ul style="list-style-type: none"> <li>• Size/ Dimensions – 27 x 20 x 19.5 cm</li> <li>• Weight: 25.5kg</li> <li>• Sensitivity – 2 pg/ ul</li> <li>• Resolution – 5 bp</li> <li>• Throughput – 48 and 384 samples at once</li> <li>• Plate Capacity: (1) 96-well or 384-well microplate)</li> </ul> <p>2. It provides a fast and easy way to analyze DNA samples ranging from 25 to 12,000 base pairs.</p> <p>State the shelf life of the item.</p>	1 CHIP/UNIT	1 UNIT						

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8	<p>HT DNA HS Rgt Kit, Dual Protocol, 10 High-throughput (HT) chip preparation/Kit</p> <ol style="list-style-type: none"> <li>Components: DNA Dye Concentrate, DNA Chip Storage Buffer, DNA HiSens/NGS 3K Gel Matrix, DNA HiSens Ladder, 10X, DNA HiSens Marker</li> <li>Each kit contains enough reagents for 10 High-throughput (HT) chip preparations. Up to 96 samples can be tested with an HT chip preparation</li> <li>Used for samples Quality Control: Size Fragmentation with DNA Extended Range Chip using Nucleic Acid Analyzer (Nucleic Acid Analyzer Specifications: <ul style="list-style-type: none"> <li>• Size/ Dimensions – 27 x 20 x 19.5 cm</li> <li>• Weight: 25.5kg</li> <li>• Sensitivity – 2 pg/ ul</li> <li>• Resolution – 5 bp</li> </ul> </li> </ol>	10 HT Chip Preparation/KIT	1 KIT						



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	<ul style="list-style-type: none"> <li>Throughput – 48 and 384 samples at once</li> <li>Plate Capacity: (1 96-well or 384-well microplate)</li> </ul> <p>State the shelf life of the item.</p>								
9	<p><b>Hard-Shell 96-Well PCR Plates, 50 Pieces/Pkg</b></p> <ol style="list-style-type: none"> <li>These hard-shell 96-well-skirted PCR plates are specifically designed to withstand the stresses of robotic handling and thermal cycling</li> <li>Maximum volume is up to 200 µl</li> <li>Certified to be free of DNase, RNase, and human genomic DNA</li> <li>Used for samples Quality Control: Size Fragmentation using Nucleic Acid Analyzer. (Nucleic Acid Analyzer Specifications: <ul style="list-style-type: none"> <li>Size/ Dimensions – 27 x 20 x 19.5 cm</li> <li>Weight: 25.5kg</li> </ul> </li> </ol>	50 PIECES/PKG	6 PKG						

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	<ul style="list-style-type: none"> <li>Sensitivity – 2 pg/ul</li> <li>Resolution – 5 bp</li> <li>Throughput – 48 and 384 samples at once</li> <li>Plate Capacity: (1 96-well or 384-well microplate)</li> </ul> <p>State the shelf life of the item.</p>								
10	<p><b>pH-indicator strips, pH paper, pH 0 - 14 Universal Indicator, 100strips/pack</b></p> <p>1. Used to determine the pH value of a liquid</p> <p>State the shelf life of item.</p>	100 STRIPS/PACK	5 PACKS						
11	<p><b>Sodium hydroxide solution, 1N, Molecular Grade, 100ml/bottle</b></p> <p>1. Used for Denaturing sample libraries and control DNA</p> <p>State the shelf life of the item.</p>	100ML/BOTTLE	1 BOTTLE						

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12	<p><b>Buffer EB (10mM Tris pH 8.5), 250ml/bottle</b></p> <p>1. Used for eluting nucleic acids</p> <p>State the shelf life of the item.</p>	250ML/BOTTLE	1 BOTTLE						
13	<p><b>Tween-20, 500ml/bottle</b></p> <p>1. Used for Sequencing System post-run washing.</p> <p>2. Appearance (Color): Light Green-Yellow to Green-Yellow and Faint Yellow to Dark Yellow</p> <p>3. Appearance (Form): Clear</p> <p>4. Purity (GC): <math>\geq 40\%</math></p> <p>5. Solubility (Color): Colorless to Yellow</p> <p>6. Solubility (Turbidity; 100 mg/ml in H<sub>2</sub>O): Clear</p> <p>7. Water <math>\leq 3.0\%</math></p> <p>8. Infrared Spectrum: Conforms to Structure</p> <p>9. Acid Value (mg KOH/g): <math>\leq 2.2</math> mg/g</p> <p>10. Hydroxyl value (mg KOH/g): 96 - 108 mg/g</p>	500ML/BOTTLE	1 BOTTLE						

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	11. Saponification Value (mg KOH/g): 40 - 50 mg/g  State the shelf life of the item.								
13	<b>Sodium Hypochlorite Solution (NaOCl), reagent grade, available chlorine 4.00-4.99%, 500ml/Bottle</b> 1. Used for Sequencing System Post-run washing.  State the shelf life of the item.	500ML/BOTTLE	1 BOTTLE						
14	<b>Disposable Wash Tubes, 20 tubes/Pack</b> 1. Used for Sequencing System post-run washing.  State the shelf life of the item.	20 TUBES/PACK	5 PACKS						

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16	<p><b>1X Tris-EDTA (TE) Buffer Solution, 100ml/bottle</b></p> <p>1. Used for maintaining the pH of the solution and solubilizing DNA or RNA while protecting the nucleic acids from enzymatic lysis</p> <p>2. It is used in DNA extraction processes to lyse, wash, and dissolve DNA.</p> <p>State the shelf life of the item.</p>	100ML/BOTTLE	2 BOTTLES						
17	<p><b>MAGBEAD PLUS KIT, 1x96rxn/Kit</b></p> <p>1. Method for high throughput total DNA extraction (e.g., genomic, mitochondrial, viral) from any biological fluid, cell culture, or solid tissue sample</p> <p>2. Elution volume: ≤ 100 µL</p> <p>3. Purity: A260/A280 &gt;1.8, A260/A230 &gt;1.8</p> <p>4. Size Range: Capable of recovering genomic and mitochondrial DNA-sized fragments &gt; 50 kb. If present, parasitic,</p>	1X96RXN/KIT	3 KITS						

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	<p>microbial, and viral DNA will also be recovered.</p> <p>5. Workflow: Utilizes a Proteinase K Digestion and magnetic binding bead technology for effective recovery of DNA from blood, cells, and tissues.</p> <p>6. Yield: Up to 10 µg per 50 µL of MagBinding Beads used</p> <p>State the shelf life of the item.</p>								
18	<p><b>dsDNA Quantitation, Broad Range, 500 assays/kit</b></p> <p>1. 500 assays, 4-2000ng, Detection Method: Fluorescent</p> <p>2. Used for samples Quality Control: to determine of the concentration the RNA and PCR products with a Fluorometer. (Fluorometer Specifications:</p> <ul style="list-style-type: none"> <li>• Size/ Dimensions – 25 x 13.6 x 5.5 cm</li> <li>• Weight: 734g</li> </ul>	500.ASSAYS/KIT	1 KIT						

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	<ul style="list-style-type: none"> <li>Excitation Wavelength: Blue LED (max ~470 nm), Red LED (max ~635 nm)</li> <li>Optics: Emission filters: green (510-580 nm), red (665-720 nm), Excitation filters: blue (430-495 nm), red (600-645 nm), LED light sources: blue (max ~470 nm), red (max ~635 nm), Photodiode detectors: 300-1,000 nm range.</li> <li>Dynamic Range – 5 orders of magnitude</li> <li>Memory: 4 GB USB flash drive</li> <li>Processing Time – Seconds per sample</li> <li>Warm Up Time: &lt;35 sec.)</li> </ul> <p>State the shelf life of the item.</p>								

NO	SPECIFICATIONS AND REQUIREMENTS	VENDOR'S OFFER (PLEASE STATE)
1	All reagent test kits / consumables supplied throughout this tender shall have a minimum expiry date of twelve (12) months on delivery. Should the reagent or consumable be urgently needed, provision of a reagent test kit or consumable with expiry date of less than twelve (12) months should be first agreed by the User of the particular laboratory before delivery is made.	
2	Letter of Undertaking (LOU) shall be produced upon each delivery of test kit or consumable with expiry date of less than twelve (12) months and vendor shall declare in the LOU that unused, unopened, expired kits will be replaced accordingly. For items which are known to have short expiry date such as those containing red blood cells, list down all such items and vendor shall declare in this tender submission of such items and shall be exempted from submitting LOU upon delivery.	
3	Staggered delivery every 3 months period directly to the User.	
4	Product inserts and MSDS shall be provided to the User.	
5	International markings: products must be CE marked or equivalent standards that are acceptable to the users.	
6	The reagents and consumables above must be compatible with the analyser, Model: <b>MiSeq System</b>	
7	User shall have the rights to refuse delivery of items that do not meet the acceptance criteria such as, but not limited to, the following: <ol style="list-style-type: none"> <li>1. Tampered or damaged box</li> <li>2. Leakage upon delivery</li> <li>3. Items stored pre-delivery not in accordance to manufacturer's instructions</li> <li>4. Expiry date not meeting requirement</li> </ol>	
8	User shall have the rights to return any items, and to be replaced at no extra cost, if found not meeting the acceptance criteria upon opening a pack such as, but not limited to, the following: <ol style="list-style-type: none"> <li>1. Tampered or damaged packaging</li> <li>2. Evident of leakage or damaged products</li> <li>3. Expired products that are evidently less than the requirement mentioned in para 1 calculated from delivery date</li> <li>4. Leakage upon delivery</li> </ol>	



9	Vendor shall submit samples of the offered items directly to the Users no later than 7 days after the Closing Date of this advertisement or as required by the Users.	
10	Vendor to perform validation/verification study of the test kit if required and provide the report before the kit can be used.	
11	Vendor to bear the costs of all reagents and/or consumables used to perform validation/verification study.	
12	Vendor shall provide Certificate of Analysis (CoA) for all the reagent kits and/or consumables.	
13	<b>TRAINING</b> Training shall be provided, at no additional cost, as follows:	
13.1	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	
13.2	Certificate of competence is to be issued to all trainees after completion of training.	
14	<b>FINANCIAL AGREEMENT</b>	
14.1	Supply of the test kit including reagents, consumables and/or accessories is based on the number of kits required in the Purchase Order according to an agreed schedule period as stated in para 2.	
14.2	Buffer stock of the test kit including reagents, consumables and accessories shall be available at the local representative as contingency.	
14.3	Should there be any discontinuity of reagents / consumables due to non-compliance in the manufacturing of reagents; the vendor must be able to provide an alternative so that the test requests / services are still available for the customers.	
14.4	<b>EXIT CLAUSE:</b> The tender contract shall be automatically terminated even though tender has not yet expired and this shall be in effect due to, but not limited to, the following: <ol style="list-style-type: none"> <li>1. When the testing is no longer required or relevant i.e. test is obsolete, to the laboratory or the Department.</li> <li>2. When the item(s) set out in this tender is/are no longer required by the laboratory or the Department.</li> </ol>	

	3. When the approved budget allocation for this tender contract has been used up before the tender contract expires whereby a renewal of tender shall be submitted by the user for an open advertisement subject to approval by the Mini Tender Board ( <i>Lembaga Tawaran Kecil</i> ).	
15	<b>DELIVERY PERIOD:</b> Preferably 4 – 8 weeks and no later than 12 weeks after issue of Purchase Order	(Yes / No) (If No, please specify)
16	<b>PRICE VALIDITY:</b> The quotation shall remain valid for 6 MONTHS from the final date for the submission of the quotation and no supplier may withdraw his/her quotation within that period. The Government reserves the right to extend this period if deemed necessary provided that such extension to the quotation validity period shall have written consent of the supplier(s).	

\* 6 months validity required for <\$50K or 12 months for >\$50K

(Delete whichever is not applicable)

<b>DELIVERY PERIOD AFTER PO ISSUED</b>	4-8 weeks and no longer than 12 weeks	
<b>Lab/Section/Unit</b>	MICROBIAL GENOMICS SERVICES	
<b>Lab/Section/Unit Ref No.:</b>	DLS/PU/MGS/2024/B50K/01_ILLUMINAAMR	
<b>Person to Contact</b>	<b>Name</b>	: DR MUHD HAZIQ FIKRY HJ ABDUL MOMIN
	<b>E-mail</b>	: <a href="mailto:HAZIQ.MOMIN@MOH.GOV.BN">HAZIQ.MOMIN@MOH.GOV.BN</a>
	<b>Tel.No.</b>	: +673 711 1551
	<b>Fax No.</b>	: 2220869
<b>FOR ADMINISTRATION USE ONLY</b>		
<b>PPM/PROC Ref.No.</b>	PPM/PROC/2024/<50K/008(MGS)	
<b>Advertisement Ref. No.</b>		<b>Date</b> :