

| REFERENCE OF TENDER | DESCRIPTION OF TENDER | TIME PERIOD OF TENDER | DEPARTMENT/ DIVISION/UNIT REQUESTING TENDER | FEES | CLOSING DATE NOT LATER THAN 2.00PM | FOCAL PERSON |
|---------------------|---|-----------------------|---|---------|------------------------------------|---|
| KK/31/2025/DSS(TC) | TO SUPPLY AND DELIVER REAL-TIME PCR KITS AND CONSUMABLES FOR MICROBIOLOGY LABORATORY,, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH FOR A PERIOD OF THREE(3) YEARS | 3 YEARS | DEPARTMENT OF SCIENTIFIC SERVICES | \$30.00 | 4 TH MARCH 2025 | <p>Hjh Noor Hazirah Prof Dr Hj Asbol MicrobiologySection Department of Scientific Services Ministry of Health Negara Brunei Darussalam Contact No: 7225879 Fax No: 2381946 e-mail: hazirah.asbol@moh.gov.bn</p> |

TENDER REFERENCE NO.: KK/31/2025/DSS(TC)

**MINISTRY OF HEALTH
NEGARA BRUNEI DARUSSALAM**

**TO SUPPLY AND DELIVER REAL-TIME PCR KITS AND
CONSUMABLES FOR MICROBIOLOGY LABORATORY,
DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF
HEALTH FOR A PERIOD OF THREE(3) YEARS**

TENDER FEES : \$30.00

RECEIPT NO. :

CLOSING DATE : ON TUESDAY, 04TH MARCH 2025

TIME : 12.00 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/31/2025/DSS(TC)

**INVITATION TO TENDER
TO SUPPLY AND DELIVER REAL-TIME PCR KITS AND CONSUMABLES FOR MICROBIOLOGY
LABORATORY, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH FOR A
PERIOD OF THREE (3) YEARS**

| NO. | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGU E NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) |
|------------|---|---|---------------------------|---|
| 1 | <p>iQ-Check <i>Salmonella</i> II</p> <ul style="list-style-type: none"> ▪ Intended for detecting <i>Salmonella spp.</i> in animal feed and environmental samples, as well as in food samples such as poultry, eggs and raw meats. ▪ Obtained results in little as 12 hours for raw meat samples and in 20 hours for all other samples following a single enrichment in a non-selective medium. ▪ Certified NF Validation according to the ISO 16140 standard and validated by AOAC. ▪ Certified by Health Canada and Nordval. | 3578123 | 96 tests / kit | 8 kits |
| 2 | <p>iQ-Check <i>Vibrio</i></p> <ul style="list-style-type: none"> ▪ Fast and accurate method to reliably detect three main <i>Vibrio</i> species: <i>Vibrio parahaemolyticus</i>, <i>Vibrio cholera</i>, and <i>Vibrio vulnificus</i> in a single well. ▪ Results obtained in 8 hours. ▪ Validated by AOAC. | 12006574 | 96 tests / kit | 5 kits |
| 3 | <p>iQ-Check <i>Listeria Monocytogenes II</i></p> <ul style="list-style-type: none"> ▪ Identification in environmental samples and in food samples such as dairy products and fish. ▪ Results obtained in as little as 24 hours after single enrichment in a selective medium. ▪ Certified NF validation according to the ISO 16140 standard and validated by AOAC. ▪ Certified by Health and Canada and Nordval. | 3578124 | 96 tests / kit | 6 kits |
| 4 | <p>iQ-Check <i>Campylobacter</i></p> <ul style="list-style-type: none"> ▪ Identification of <i>Campylobacter</i> DNA sequences in foods, contaminated water and other environmental samples. ▪ Results obtained in as little as 24 hours after enrichment in a selective medium. ▪ Certified NF validation according to ISO 16140 standard and validated by AOAC. | 3578135 | 96 tests / kit | 2 kits |

| NO. | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) |
|-----|--|---------------------------|----------------|------------------------------|
| 5 | iQ-Check Quanti <i>L. pneumophila</i> <ul style="list-style-type: none"> ▪ Detection in different aqueous sample such as from water systems, swimming and thermal pools and other water sources as well as in aerosols and biofilms. ▪ Results obtained with 24 hours including DNA extraction and purification. ▪ Certified NF validation according to the ISO 16140 standard and validated by AOAC. | 3578103 | 96 tests / kit | 2 kits |
| 6 | iQ-Check <i>E.coli</i> O157:H7 <ul style="list-style-type: none"> ▪ Intended for detecting <i>E.coli</i> O157:H7 in food samples such as raw beef and fresh produce. ▪ Results can be obtained as little as 12 hours after enrichment in nonselective medium. ▪ Validated by NF validation. | 3578114 | 96 tests / kit | 3 kits |
| 7 | iQ-Check Free DNA Removal Solution Kit <ul style="list-style-type: none"> ▪ To remove free DNA from food, water and environmental samples prior to PCR analysis with a non-toxic easy-to-use procedure. | 3594970 | Kit | 2 kits |
| 8 | iQ-Check Purification Reagent <ul style="list-style-type: none"> ▪ Can simply added directly to DNA extracts. ▪ To purify enriched food and environmental samples due to PCR inhibitions present in certain food matrices. | 12012383 | bottle | 2 bottles |
| 9 | iQ-Check Lysis Beads <ul style="list-style-type: none"> ▪ Added with reagent A (lysis reagent from the kits) for easy and standard extractions protocols, especially for <i>Salmonella</i> detection. | 3578136 | bottle | 2 bottles |
| 10 | <i>Legionella</i> DNA Free water <ul style="list-style-type: none"> ▪ Sample preparation step for free DNA Removal Kit in <i>Legionella</i> testing. | 12006823 | 1 L / bottle | 5 bottles |
| 11 | Listeria Special Broth <ul style="list-style-type: none"> ▪ Specially formulated to be used with easy DNA extraction protocol in combination with the <i>Listeria monocytogenes</i> and <i>Listeria</i> spp. kits. ▪ Combines a nutritive base with ingredients for improved cell resuscitation. | 3564703 | 500 g / bottle | 3 bottles |
| 12 | Aquadien W2, Wash Solution <ul style="list-style-type: none"> ▪ Use the Aquadien W2 Wash Solution with the Aquadien Bacterial DNA Extraction and Purification Kit for samples that clog the membrane and for samples containing PCR | 3578119 | 5 mL / bottle | 2 bottles |

| NO. | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) |
|-----|--|---------------------------|------------------|------------------------------|
| | inhibitors. | | | |
| 13 | <p>Aquadien DNA Extraction Kit</p> <ul style="list-style-type: none"> ▪ Use the Aquadien Bacterial DNA Extraction and Purification Kit for the reproducible preparation of bacterial DNA from all types of water samples ready for use in real-time PCR. ▪ Detect and enumerate pathogenic bacteria including <i>Legionella</i> spp. including <i>Legionella pneumophila</i>. | 3578121 | 96 tests / kit | 1 kit |
| 14 | <p>RAPID'L <i>mono</i> Agar Supplement 1</p> <ul style="list-style-type: none"> ▪ Combine RAPID'L <i>mono</i> Agar Base with RAPID'L <i>mono</i> Supplements 1 and 2 to prepare highly selective plates for the discrimination and enumeration of <i>Listeria monocytogenes</i> and other <i>Listeria</i> spp. in human food products and environmental samples. ▪ Certified NF Validation according to the ISO 16140 standard and validated by the AOAC. | 3564294 | box | 1 box |
| 15 | <p>RAPID'L <i>Listeria</i> Supplement 2</p> <ul style="list-style-type: none"> ▪ Combine RAPID'L <i>mono</i> Agar Base with RAPID'L <i>mono</i> Supplements 1 and RAPID'L <i>mono</i> and RAPID'L <i>Listeria</i> spp. Supplement 2 to prepare highly selective plates for the discrimination and enumeration of <i>Listeria monocytogenes</i> and other <i>Listeria</i> spp. in human food products and environmental samples. ▪ Certified NF Validation according to the ISO 16140 standard and validated by the AOAC. | 3564746 | box | 1 box |
| 16 | <p>Conical Tubes</p> <ul style="list-style-type: none"> - Volume: 1.5 mL. - Screwcap. - Sterile for sample preparation. - Compatible to be use with BioRad. | 2240110 XTU | 500 tubes / pack | 5 packs |
| 17 | <p>8-Tube PCR Strips</p> <ul style="list-style-type: none"> - Volume: 0.2 mL. - Without Caps. - Low Profile. - White colour. - Compatible to be use with BioRad. | TLS0851 XTU | 960 tubes / box | 5 boxes |
| 18 | <p>Flat PCR Tube</p> <ul style="list-style-type: none"> - Volume: 0.2 mL. - 8-Cap Strips. - Optical Ultraclear. - Compatible to be use with BioRad. | TCS0803 | 960 tubes / box | 5 boxes |
| 19 | <p>EZ Micro Test Tube</p> <ul style="list-style-type: none"> - Volume: 2 mL. | 2239430 | 500 tubes / box | 5 boxes |

| NO. | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) |
|-----|--|---------------------------|-------------------|------------------------------|
| | <ul style="list-style-type: none"> - Autoclavable. - Freezable. - Compatible to be use with BioRad. | | | |
| 20 | Isopore Polycarb tube <ul style="list-style-type: none"> - Volume: Suitable to use for 0.4 µM. - Size: 47 mm. - Compatible to be use with BioRad. | 900000002177 | 100 tubes / box | 2 boxes |
| 21 | RNase Away Surface Decontamination Spray Bottle. | 7002-EA | 475 mL / bottle | 3 bottles |
| 22 | Test Tubes <ul style="list-style-type: none"> - Volume: 5 mL. - Type: Polystyrene. - Disposable. - Compatible to be use with BioRad. | FKS#11342904 | 1000 tubes / pack | 2 packs |
| 23 | RAPID' <i>E.coli</i> O157:H7 <ul style="list-style-type: none"> ▪ Selective chromogenic agar for the detection, isolation, and presumptive identification of <i>Escherichia coli</i> O157:H7 in human food products and environmental samples. ▪ Highly specificity to <i>E.coli</i> O157 serotype H7. ▪ Results in 48 hours. ▪ Certified NF Validation according to the ISO 16140 standard and validated by AOAC. | 3564748 | 500 g / bottle | 3 bottles |
| 24 | RAPID' <i>L. mono.</i> Dehydrated Base <ul style="list-style-type: none"> ▪ Combine RAPID' <i>L.mono</i> Agar Base with RAPID' <i>L.mono</i> Supplements 1 and 2 to prepare highly selective plates for the discrimination and enumeration of <i>Listeria monocytogenes</i> and other <i>Listeria</i> spp. in human food products and environmental samples. ▪ Certified NF Validation according to the ISO 16140 standard and validated by the AOAC. | 3564293 | 500g / bottle | 3 bottles |
| 25 | RAPID' <i>Salmonella</i> <ul style="list-style-type: none"> ▪ For detection of <i>Salmonella</i> spp. in products that are intended for human and animal consumption ▪ Less than 42 hours <i>Salmonella</i> spp. ▪ Detect motile and non-motile <i>Salmonella</i>, as well as lactose-positive <i>Salmonella</i>, <i>Salmonella typhi</i>, and <i>Salmonella paratyphi</i>. ▪ Certified NF Validation according to the ISO 16140 standard and validated by the AOAC. | 3564705 | 500 g / bottle | 3 bottles |

All reagent test kits supplied throughout this tender shall have a minimum expiry date of six **(6) months on delivery**. Should the reagent be urgently needed, provision of a reagent test kit or consumable with expiry date of less than six (6) months should be first agreed by the User of the particular laboratory before delivery is made.

| NO. | SPECIFICATIONS AND REQUIREMENTS |
|-----|--|
| 1 | Delivery Period Upon the Issuance of PO NOT MORE THAN _____ |
| 2 | Price Validity NOT LESS THAN _____ |

| | | |
|---|--------------------------------------|-----------------------------------|
| Bahagian/Unit | Makmal Mikrobiologi | |
| Bil. Rujukan Bahagian/Unit*: | MIC/TC/2024-2025/04 | |
| Pegawai di rujuk | Nama | Hjh Noor Hazirah Prof Dr Hj Asbol |
| | E-mail | Hazirah.asbol@moh.gov.bn |
| | Tel. No. | 7225879 Fax No.: 2381946 |
| UNTUK KEGUNAAN BAHAGIAN PENTADBIRAN SAHAJA | | |
| No. Rujukan PROCUREMENT | DSS/HS/PROC/B250K/2024-2025/007(MIC) | |
| Tarikh Menghantar Iklan | | |

SECTION 3
FORMS TO BE USED

CONTENTS

SCHEDULE 1 - TENDER FORM

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SCHEDULE 1
TENDER FORM

To:

TENDER REFERENCE NO: KK/31/2025/DSS(TC)

INVITATION TO TENDER
TO SUPPLY AND DELIVER REAL-TIME PCR KITS AND CONSUMABLES FOR MICROBIOLOGY LABORATORY, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH FOR A PERIOD OF THREE (3) YEARS

TENDER OF (*name of tenderer*) _____

Company/Business Registration No _____

Tender Closing Date _____

| | |
|------------------------|--|
| BRAND OFFERED | |
| DELIVERY PERIOD | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|---|---------------------------|----------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| 1 | <p>iQ-Check <i>Salmonella</i> II</p> <ul style="list-style-type: none"> ▪ Intended for detecting <i>Salmonella</i> spp. in animal feed and environmental samples, as well as in food samples such as poultry, eggs and raw meats. ▪ Obtained results in little as 12 hours for raw meat samples and in 20 hours for all other samples following a single enrichment in a non-selective medium. ▪ Certified NF Validation according to the ISO 16140 standard and validated by AOAC. ▪ Certified by Health Canada and Nordval. | 3578123 | 96 tests / kit | 8 kits | | | | | |
| 2 | <p>iQ-Check <i>Vibrio</i></p> <ul style="list-style-type: none"> ▪ Fast and accurate method to reliably detect three main <i>Vibrio</i> species: <i>Vibrio parahaemolyticus</i>, <i>Vibrio cholera</i>, and <i>Vibrio vulnificus</i> in a single well. ▪ Results obtained in 8 hours. ▪ Validated by AOAC. | 12006574 | 96 tests / kit | 5 kits | | | | | |
| 3 | <p>iQ-Check <i>Listeria Monocytogenes</i> II</p> <ul style="list-style-type: none"> ▪ Identification in environmental samples and in food samples | 3578124 | 96 tests / kit | 6 kits | | | | | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|--|---------------------------|----------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| | <p>such as dairy products and fish.</p> <ul style="list-style-type: none"> ▪ Results obtained in as little as 24 hours after single enrichment in a selective medium. ▪ Certified NF validation according to the ISO 16140 standard and validated by AOAC. ▪ Certified by Health and Canada and Nordval. | | | | | | | | |
| 4 | <p>iQ-Check <i>Campylobacter</i></p> <ul style="list-style-type: none"> ▪ Identification of <i>Campylobacter</i> DNA sequences in foods, contaminated water and other environmental samples. ▪ Results obtained in as little as 24 hours after enrichment in a selective medium. ▪ Certified NF validation according to ISO 16140 standard and validated by AOAC. | 3578135 | 96 tests / kit | 2 kits | | | | | |
| 5 | <p>iQ-Check Quanti <i>L. pneumophila</i></p> <ul style="list-style-type: none"> ▪ Detection in different aqueous sample such as from water systems, swimming and thermal pools and other water sources as well as in aerosols and biofilms. ▪ Results obtained with 24 hours | 3578103 | 96 tests / kit | 2 kits | | | | | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|--|---------------------------|----------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| | including DNA extraction and purification. <ul style="list-style-type: none"> ▪ Certified NF validation according to the ISO 16140 standard and validated by AOAC. | | | | | | | | |
| 6 | iQ-Check <i>E.coli</i> O157:H7 <ul style="list-style-type: none"> ▪ Intended for detecting <i>E.coli</i> O157:H7 in food samples such as raw beef and fresh produce. ▪ Results can be obtained as little as 12 hours after enrichment in nonselective medium. ▪ Validated by NF validation. | 3578114 | 96 tests / kit | 3 kits | | | | | |
| 7 | iQ-Check Free DNA Removal Solution Kit <ul style="list-style-type: none"> ▪ To remove free DNA from food, water and environmental samples prior to PCR analysis with a non-toxic easy-to-use procedure. | 3594970 | Kit | 2 kits | | | | | |
| 8 | iQ-Check Purification Reagent <ul style="list-style-type: none"> ▪ Can simply added directly to DNA extracts. ▪ To purify enriched food and environmental samples due to PCR inhibitions present in | 12012383 | bottle | 2 bottles | | | | | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|--|---------------------------|----------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| | certain food matrices. | | | | | | | | |
| 9 | iQ-Check Lysis Beads <ul style="list-style-type: none"> Added with reagent A (lysis reagent from the kits) for easy and standard extractions protocols, especially for <i>Salmonella</i> detection. | 3578136 | bottle | 2 bottles | | | | | |
| 10 | <i>Legionella</i> DNA Free water <ul style="list-style-type: none"> Sample preparation step for free DNA Removal Kit in <i>Legionella</i> testing. | 12006823 | 1 L / bottle | 5 bottles | | | | | |
| 11 | Listeria Special Broth <ul style="list-style-type: none"> Specially formulated to be used with easy DNA extraction protocol in combination with the <i>Listeria monocytogenes</i> and <i>Listeria</i> spp. kits. Combines a nutritive base with ingredients for improved cell resuscitation. | 3564703 | 500 g / bottle | 3 bottles | | | | | |
| 12 | Aquadien W2, Wash Solution <ul style="list-style-type: none"> Use the Aquadien W2 Wash Solution with the Aquadien Bacterial DNA Extraction and Purification Kit for samples that | 3578119 | 5 mL / bottle | 2 bottles | | | | | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|--|---------------------------|----------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| | clog the membrane and for samples containing PCR inhibitors. | | | | | | | | |
| 13 | <p>Aquadien DNA Extraction Kit</p> <ul style="list-style-type: none"> Use the Aquadien Bacterial DNA Extraction and Purification Kit for the reproducible preparation of bacterial DNA from all types of water samples ready for use in real-time PCR. Detect and enumerate pathogenic bacteria including <i>Legionella</i> spp. including <i>Legionella pneumophila</i>. | 3578121 | 96 tests / kit | 1 kit | | | | | |
| 14 | <p>RAPID'L mono Agar Supplement 1</p> <ul style="list-style-type: none"> Combine RAPID'L mono Agar Base with RAPID'L mono Supplements 1 and 2 to prepare highly selective plates for the discrimination and enumeration of <i>Listeria monocytogenes</i> and other <i>Listeria</i> spp. in human food products and environmental samples. Certified NF Validation according to the ISO 16140 standard and validated by the AOAC. | 3564294 | box | 1 box | | | | | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|--|---------------------------|------------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| 15 | RAPID' <i>Listeria</i> Supplement 2 <ul style="list-style-type: none"> ▪ Combine RAPID' <i>L.mono</i> Agar Base with RAPID' <i>L.mono</i> Supplements 1 and RAPID' <i>L.mono</i> and RAPID' <i>Listeria</i> spp. Supplement 2 to prepare highly selective plates for the discrimination and enumeration of <i>Listeria monocytogenes</i> and other <i>Listeria</i> spp. in human food products and environmental samples. ▪ Certified NF Validation according to the ISO 16140 standard and validated by the AOAC. | 3564746 | box | 1 box | | | | | |
| 16 | Conical Tubes <ul style="list-style-type: none"> - Volume: 1.5 mL. - Screwcap. - Sterile for sample preparation. - Compatible to be use with BioRad. | 2240110 XTU | 500 tubes / pack | 5 packs | | | | | |
| 17 | 8-Tube PCR Strips <ul style="list-style-type: none"> - Volume: 0.2 mL. - Without Caps. - Low Profile. - White colour. - Compatible to be use with | TLS0851 XTU | 960 tubes / box | 5 boxes | | | | | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|---|---------------------------|-------------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| | BioRad. | | | | | | | | |
| 18 | Flat PCR Tube - Volume: 0.2 mL. - 8-Cap Strips. - Optical Ultraclear. - Compatible to be use with BioRad. | TCS0803 | 960 tubes / box | 5 boxes | | | | | |
| 19 | EZ Micro Test Tube - Volume: 2 mL. - Autoclavable. - Freezable. - Compatible to be use with BioRad. | 2239430 | 500 tubes / box | 5 boxes | | | | | |
| 20 | Isopore Polycarb tube - Volume: Suitable to use for 0.4 µM. - Size: 47 mm. - Compatible to be use with BioRad. | 900000002177 | 100 tubes / box | 2 boxes | | | | | |
| 21 | RNase Away Surface Decontamination Spray Bottle. | 7002-EA | 475 mL / bottle | 3 bottles | | | | | |
| 22 | Test Tubes - Volume: 5 mL. - Type: Polystyrene. - Disposable. - Compatible to be use with BioRad. | FKS#11342904 | 1000 tubes / pack | 2 packs | | | | | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|--|---------------------------|----------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| 23 | <p>RAPID' <i>E.coli</i> O157:H7</p> <ul style="list-style-type: none"> ▪ Selective chromogenic agar for the detection, isolation, and presumptive identification of <i>Escherichia coli</i> O157:H7 in human food products and environmental samples. ▪ Highly specificity to <i>E.coli</i> O157 serotype H7. ▪ Results in 48 hours. ▪ Certified NF Validation according to the ISO 16140 standard and validated by AOAC. | 3564748 | 500 g / bottle | 3 bottles | | | | | |
| 24 | <p>RAPID' <i>L. mono.</i> Dehydrated Base</p> <ul style="list-style-type: none"> ▪ Combine RAPID' <i>L.mono</i> Agar Base with RAPID' <i>L.mono</i> Supplements 1 and 2 to prepare highly selective plates for the discrimination and enumeration of <i>Listeria monocytogenes</i> and other <i>Listeria</i> spp. in human food products and environmental samples. ▪ Certified NF Validation according to the ISO 16140 standard and validated by the AOAC. | 3564293 | 500g / bottle | 3 bottles | | | | | |
| 25 | <p>RAPID' <i>Salmonella</i></p> <ul style="list-style-type: none"> ▪ For detection of <i>Salmonella</i> spp. in products that are intended for | 3564705 | 500 g / bottle | 3 bottles | | | | | |

| NO. | USER'S REQUIREMENTS | | | | VENDOR'S OFFER | | | | |
|-----|--|---------------------------|----------------|------------------------------|----------------|----------------|------------------------------|---------------------|------------|
| | ITEM DESCRIPTIONS AND SPECIFICATIONS | CATALOGUE NUMBER (IF ANY) | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | ITEM OFFERED | PACKAGING SIZE | QUANTITY REQUIRED (PER YEAR) | PRICE PER UNIT (\$) | TOTAL (\$) |
| | human and animal consumption <ul style="list-style-type: none"> ▪ Less than 42 hours <i>Salmonella</i> spp. ▪ Detect motile and non-motile <i>Salmonella</i>, as well as lactose-positive <i>Salmonella</i>, <i>Salmonella typhi</i>, and <i>Salmonella paratyphi</i>. ▪ Certified NF Validation according to the ISO 16140 standard and validated by the AOAC. | | | | | | | | |

All reagent test kits supplied throughout this tender shall have a minimum expiry date of six **(6) months on delivery**. Should the reagent be urgently needed, provision of a reagent test kit or consumable with expiry date of less than six (6) months should be first agreed by the User of the particular laboratory before delivery is made.

| NO. | SPECIFICATIONS AND REQUIREMENTS | VENDOR'S OFFER (PLEASE STATE) |
|-----|--|----------------------------------|
| 1 | Delivery Period Upon the Issuance of PO NOT MORE THAN _____ | |
| 2 | Price Validity NOT LESS THAN _____ | |

1. We offer and undertake on your acceptance of our Tender to supply and deliver the above mentioned goods in accordance with your Invitation To Tender.
2. Our Tender is fully consistent with and does not 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. We shall execute a formal agreement in the appropriate form set out in Section 4 – Contract of the Invitation to Tender together with such further terms and conditions, if any, agreed between the Government and us.
4. OUR OFFER IS VALID FOR **TWELVE (12)** CALENDER MONTHS FROM THE TENDER CLOSING DATE.
5. When requested by you, we shall extend the validity of this offer.
6. We further undertake to give you any further information which you may require.

Dated this _____ day of _____, 20_____

[Signature of authorised officer of Tenderer]

Name:

Designation:

Tenderer's official stamp:

SCHEDULE 2 - INFORMATION SUMMARY

2.1 Tenderers shall provide in this Schedule the following information:

- (a) Management summary
- (b) Company profile (including Contractor and sub-contractor(s), if any)
- (c) Years of experience (as of the Tender Closing Date) of the Contractor and sub-contractor(s) in the:
 - *Supply & Delivery Of Laboratory Equipment, Test Kits and Consumables.*
- (d) Other information which is considered relevant

SCHEDULE 3 – SUB-CONTRACTS

- 3.1 Tenderers shall complete Table 3.1 with information about all the companies involved in the provision of the services and items specified in this tender. This shall include details about the Contractor and each sub-contractor involved, as well as their respective responsibilities.
- 3.2 Tenderers shall also indicate in Table 3.1 any alliance relationship established with each sub-contractor. An alliance is defined as a formal and binding business relationship between the allied parties.

Table 3.1 Responsibility Table

| Company Name | Responsibility Description | Alliance Relationship between Contractor and Sub-contractor(s) | | |
|--------------------------|----------------------------|--|------------------|----------------------|
| | | Alliance Exists? (Y/N) | Date Established | Alliance Description |
| Contractor | | | | |
| | | Not Applicable | Not Applicable | Not Applicable |
| Sub-contractor(s) | | | | |
| | | | | |

SCHEDULE 4 – COMPANY’S BACKGROUND

- 4.1 Each of the companies involved in this tender, including Contractor and sub-contractor(s) (if any), shall provide information on the company’s background, scope of operations, financial standing and certified copy of its Certificate of Incorporation or Certificate of Registration (as the case may be).

SCHEDULE 5 – REFERENCES

- 5.1 Tenderers shall submit a list of customers in Table 5.1 to whom the Contractor has provided similar services and items as specified in this tender in the recent 5 years as of the Tender Closing Date.

Table 5.1 References of previous customers

| Customer Name and Address | Customer Type (Govt or Quasi Govt)* | Contact Person | Title | Contact Number, Fax Number and E-mail Address |
|---------------------------|--|----------------|-------|--|
| | | | | |

***Note: Tenderers shall indicate whether the customer is a Government or Quasi Government organisation. A Quasi Government is defined as an organisation which (1) is managed and controlled by the Government; or (2) has at least 50% shares being held by the Government. Please leave the column blank if the customer is neither a Government or Quasi Government organisation.**

- 5.2 The Ministry of Health shall treat all the information submitted under this schedule in strict confidence.
- 5.3 The Ministry of Health reserves the right to contact the references for tender assessment purposes.

SCHEDULE 6 - SUBMISSION OF SAMPLE

- 6.1 Tenderers shall submit the Submission of Sample form below in respect of the items specified in this tender.
- 6.2 Samples of the items to be submitted shall be:
 - a) identical in packing and manufacture to the items to be offered by the Tenderer; and
 - b) marked with the corresponding item number of the tender.

SUBMISSION OF SAMPLE FORM

To:

TENDER REFERENCE NO: KK/31/2025/DSS(TC)

**INVITATION TO TENDER
TO SUPPLY AND DELIVER REAL-TIME PCR KITS AND CONSUMABLES FOR MICROBIOLOGY
LABORATORY, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH FOR A
PERIOD OF THREE (3) YEARS**

SUBMISSION OF SAMPLE FORM OF (NAME OF TENDERER)

| NO. | TEST/REAGENT NAME | SAMPLE SUBMITTED (indicate with ✓) | SAMPLE NOT SUBMITTED (indicate with ✕) | OFFERED/ NOT OFFERED (indicate as appropriate) |
|-----|---|--|--|--|
| 1 | iQ-Check <i>Salmonella</i> II | | | |
| 2 | iQ-Check <i>Vibrio</i> | | | |
| 3 | iQ-Check <i>Listeria</i> <i>Monocytogenes</i> II | | | |
| 4 | iQ-Check <i>Campylobacter</i> | | | |
| 5 | iQ-Check Quanti <i>L.</i> <i>pneumophila</i> | | | |
| 6 | iQ-Check <i>E.coli</i> O157:H7. | | | |
| 7 | iQ-Check Free DNA Removal Solution Kit | | | |
| 8 | iQ-Check Purification Reagent | | | |
| 9 | iQ-Check Lysis Beads | | | |
| 10 | <i>Legionella</i> DNA Free water | | | |
| 11 | <i>Listeria</i> Special Broth | | | |
| 12 | Aquadien W2, Wash Solution | | | |
| 13 | Aquadien DNA Extraction Kit | | | |
| 14 | RAPID'L <i>mono</i> Agar Supplement 1 | | | |
| 15 | RAPID'L <i>Listeria</i> Supplement 2 | | | |

| NO. | TEST/REAGENT NAME | SAMPLE SUBMITTED (indicate with ✓) | SAMPLE NOT SUBMITTED (indicate with ✕) | OFFERED/ NOT OFFERED (indicate as appropriate) |
|-----|--|--|--|--|
| 16 | Conical Tubes | | | |
| 17 | 8-Tube PCR Strips | | | |
| 18 | Flat PCR Tube | | | |
| 19 | EZ Micro Test Tube | | | |
| 20 | Isopore Polycarb tube | | | |
| 21 | RNase Away Surface Decontamination Spray Bottle. | | | |
| 22 | Test Tubes | | | |
| 23 | RAPID' <i>E.coli</i> O157:H7 | | | |
| 24 | RAPID' <i>L. mono.</i> Dehydrated Base | | | |
| 25 | RAPID' <i>Salmonella</i> | | | |

We understand as stated in the Instructions to Tenderers that Tenders without samples shall not be considered.

Tenderer's official stamp:

[signature of authorized officer of Tenderer]

Name:

Designation:

Date:

FOR OFFICE USE

Date of receipt : _____

Receiving Officer : _____