## CAB Ref. no.

## UKASL Application form for Accreditation

(All applicants shall fill part 1 \& part 3 while part 2 will be filled according to each of their specific scheme ex. ISO/IEC 17025, 17020, 17065, 17043, 17024, )

Part 1. General Information:

| Initial accreditation |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Re-accreditation (re-assessment) |  |  |  |  |
| Extension of accreditation |  |  |  |  |
| $\square$ I wish this application to be processed now (which may require an extra visit$\square$ I whSL)$\square$ wish this application to be processed with my next assessment/reassessment visit. |  |  |  |  |
|  |  |  |  |  |
| Instructions: <br> 1. Your application cannot be processed unless attached with the required document in Soft or/and Hard copies. <br> 2. Aapplicant understand and accept that an assessment fee will normally be charged in accordance to UKASL regulation. |  |  |  |  |
|  | Information / Documentation | Initial Applicat ion | $\begin{gathered} \text { equired } f \\ \text { Extensio } \\ n \\ \text { Applicat } \\ \text { ion } \end{gathered}$ | ```Renewal of Accrediat tion``` |
| 1. | Fully filled signed application form. | Yes | Yes | Yes |
| 2. | ```CAB legal entity evidence(please enclose proof of structure and legal status, e.g. certificate of registration, commercial register)``` | Yes | Yes | Yes |
| 3. | Signed agreement (2 original copies). | Yes | No | Yes |
| 4. | SASL relevant assessment checklist report. | Yes | Yes | Yes |
| 5. | Standard (international / national /in house / non standard) used by laboratory. | Yes | Yes | Yes |
| 6. | The applicant's quality system documentation and (quality manual if any). | Yes | Yes | Yes |
| 7. | Copy of the relevant associated method(s). | Yes | Yes | Yes |
| 8. | Information regarding active participation with a succsessfuly result of in a proficiency testing scheme. | Yes | Yes | Yes |
| 9. | A Proficiency testing plan covering all activities and a calibration plan covering the standerd equipments used in the process. | Yes | Yes | Yes |
| 10. | Procedure for validation/verification of methods and validation data for tests requiring accreditation. | Yes | Yes | Yes |
| 11. | Detailed job description of applicant personnel seeking accreditation. | Yes | Yes | Yes |
| 12. | Risk analisis for confedentiality , impartiality \& technical activities. | Yes | Yes | Yes |

Note: Incomplete applications cannot be processed by UKASL
4. Additional information may be provided on additional copies of the applicable sheets where the spaces provided are insufficient.
5. Additional advice or information may be obtained by contacting the relevant UKASL accreditation manager as displayed on UKASL website.
6. Granting accreditation will be subject to the applicant entity fully complying with the accreditation criteria, UKASL accreditation requirements and UKASL regulation.
7. The applicant is specifically advised to read relevant UKASL information pack. Before applying for accreditation.

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```
8. UKASL will issue an invoice once this application form is processed. Evidence of payment
    will be required prior to proceeding with evaluation of application.
9. If the applicant does not receive an acknowledgement of receipt of this form within l
    month of dispatch, please contact UKASL relevant accreditation manager.
10. For initial applicant, its application remains valid for 6 months from the date of
    receipt of the application if there is no response or no ongoing response during the
    accreditation process from this applicant.
11. Applications for renewal of accreditation (re-assessment) should submitted to UKASL
    at least six (6) months prior to the expiry of accreditation certificate.
```

Information about CAB:

| CAB Name |  |  |  |
| :---: | :---: | :---: | :---: |
| CAB Organization |  |  |  |
| CAB Address (in English) |  |  |  |
| CAB Address <br> (in Arabic for Arabian <br> countries)  |  |  |  |
| City\& Country |  | $\begin{array}{\|l} \hline \text { Po } \\ \text { box / } \\ \text { Code } \end{array}$ |  |
| Website |  | $\begin{array}{\|l\|} \hline \text { E- } \\ \text { Mail } \end{array}$ |  |
| Telephone |  | Fax |  |
| Contact person Name |  | Title |  |
| Position |  | E- <br> Mail |  |
| Tel./Mob. |  | Fax |  |
| Parent Organization |  |  |  |
| Address |  |  |  |
| City\& Country |  | PO box / Code |  |
| Website |  | E- <br> Mail |  |
| Telephone |  | Fax |  |
| Address where invoice to be sent (if different from CAB address) |  |  |  |
| Fax | PO box / Code | E- <br> Mail |  |

Information about ownership (Legal status of your organization) : please tick the appropriate box

| $\square \square$ Owned by an individual | $\square$ Part of an academic institution |
| :--- | :--- | :--- |
| $\square$ Owned by a private company/ partnership | $\square$ Part of learned / technical institution |
| $\square$Owned by a public body / nationalized <br> industry | $\square$ Owned by public limited company |
| $\square$ National / governmental organization | $\square$ Other (Please describe): |

Description of the main activities of the organization seeking
accreditation:

[^0]```
Number of employees involved in area(s)
```

seeking accreditation
(*) Attach an organization chart indicating the structure of the areas to be accredited and their relation to the rest of the organization.

Indicate exactly how the name of your CAB appears on the accreditation certificate:

## In

English

| Determine the field of the organization seeking accreditation: |  |  |
| :---: | :---: | :---: |
| Testing Laboratory ISO/IEC 17025 | Calibration Laborator ISO/IEC 17025 | Medical Laboratory ISO 15189 |
| Inspection Body ISO/IEC 17020 | MS Certification Body ISO/IEC 17021-1:2015 | Proficiency Testing Provider ISO/IEC 17043 |
| Product Certification Body ISO/IEC 17065 | Person Certification Body ISO/IEC 17024 | Forensic Service Provider ISO/IEC 17025 and/or ISO/IEC 17020 |
| Halal Certification Body <br> UAE.S 2055-2 (Fill section 2.10) |  |  |


| Internal Audit and Management Review |  |
| :--- | :--- |
| Last internal audit <br> report |  |
| Last management <br> review report |  |


| Information on Senior Staff |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| Name and position (Director level) of person authorizing this application |  |  |  |  |  |  |
| Name |  | Tit <br> le |  |  |  |  |
| Positi <br> on |  |  |  |  |  |  |


| Technical/Scheme Manager |  |
| :--- | :--- |
| Name |  |
| Technical <br> Qualifications |  |
| Relevant Experience |  |
| Position within the <br> organization |  |

## Quality Manager:

| Name |  |
| :--- | :--- |
| Qualifications |  |
| Relevant Experience |  |

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Position within the organization

## local regulation:

Please mention the current regulation / law that related to your organization activities according to the following table:

| Name of the regulation / law | Issue date | Item(s) related to the applied <br> scope of accreditation |
| :--- | :---: | :---: |
|  |  |  |

(*) Please submit a copy of that regulation / decree / law.

| Other Accreditation / Certifications: (including UKASL accreditation) |  |  |  |
| :---: | :---: | :---: | :---: |
| Name \& address of <br> Accreditation / <br> certification body | Scope of accreditation / <br> certification | Period of |  |
|  |  | Start date |  |
|  |  |  |  |



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## Part 2.Filled individually for each scheme applicant:

For Testing Laboratory Applicant:


| Scope of testing for which accreditation is sought: |  |  |
| :---: | :---: | :---: |
| Materials / ProductTested | Types of test <br> /propertiesMeasured <br> Range of Measurement | StandardSpecifications/Techniques <br> used |
|  |  |  |
|  |  |  |

List the major items of equipment currently used for the types of test:

| Description of equipment <br> (Include Manufacturer, Model\& Serial number/Code <br> number) | Range/ Capacity of equipment <br> and other relevant information |
| :---: | :---: |
|  |  |

Please indicate the type of calibration for the testing lab equipment:
$\square$ External Calibration $\quad \square$ Internal Calibration

* In case of internal calibration for equipment used, please fill in the following two tables for the scope of the internal calibration:


| Measured Quantity | Range | Calibration \& Measurement <br> Capability ( $\pm)$ Uncertainity | Brief Description ofMeasurement <br> and Equipment Used |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

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## For Calibration Laboratory Applicant:

| $\square$ | Accelerometer | $\square$ | Acoustics | $\square$ | Chemical | $\square$ | Density |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\square$ | Dimensional | $\square$ | Electrical | $\square$ | Fiber Optics | $\square$ | Flow |
| $\square$ | Force | $\square$ | Hardness | $\square$ | Humidity | $\square$ | Mass |
| $\square$ | Optical | $\square$ | Pressure | $\square$ | Radiological | $\square$ | Temperature |
| $\square$ | Torque | $\square$ | Ultrasonic | $\square$ | Viscosity | $\square$ | Volume |
| $\square$ | Other (please describe) |  |  |  |  |  |  |


| Scope of calibration for which accreditation is sought: |  |  |
| :---: | :---: | :---: |
| Measured Quantity | Range | Calibration \& Measurement <br> Capability* ( $\pm$ ) |
|  |  |  |
|  |  |  |
|  |  |  |


| List the major items of equipment currently <br> calibration: | Description of equipment for the types of <br> (Include Manufacturer, Model \& Serial number / Code <br> number) |
| :--- | :--- |
| Range / Capacity of equipment <br> and other relevant information |  |
|  |  |
|  |  |


| Please indicate the type of calibration for the calibration lab equipment: |  |
| :--- | :--- |
| $\square$ External Calibration | $\square$ Internal calibration |
| In case of internal calibration for equipment used, please fill in the following two |  |
| tables for the scope of the internal calibration: |  |



| Measured Quantity | Range | Calibration \& Measurement <br> Capability ( $\pm$ ) Uncertainity | Brief Description ofMeasurement <br> and Equipment Used |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

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## For Medical Laboratory Applicant:



| Details of primary sample collection facilities: <br> Please mention clearly with full addresses the primary sample collection facilities. |  |  |  |
| :--- | :--- | :--- | :---: |
| S | Primary sample collection <br> facility | Address |  |
|  |  |  |  |
|  |  |  |  |


| Laboratory Branches: Does the Laboratory have branches? |  |
| :--- | :--- |
| $\square$ Yes | $\square$ No |

Please mention clearly with full addresses the laboratory branches within the accreditation scope.

| Branch |  |
| :---: | :---: |
|  |  |


| Do the laboratory branches have separate management systems? |
| :--- | :--- |
| $\square \quad$ Yes (branches should apply for accreditation with separate applications) |
| $\square \quad$ No (Please specify the scope of each branch in the following tables) |


| List of medical scopes and major items of equipment currently used: |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :---: | :---: |
| Sample <br> Type | Discipline / Types of <br> Tests | Standard Specifications / Techniques Used / Equipment |  |  |  |
|  | (Department) |  |  |  |  |
|  | (Name of test) | (Method name and <br> Reference) | (Equipment name and SN) |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |


| Please indicate the type of calibration for the medical lab equipment: |  |
| :--- | :--- |
| $\square$ External calibration | $\square$ Internal calibration |
| * In case of internal calibration for equipment used, please fill in the following two tables <br> for the scope of the internal calibration: |  |


| Please indicate the type of calibration sites |  |
| :---: | :---: |
| Customers premises | Mobil facilities |
| $\sqsubset$ The locations of temporary sites | $\left[\begin{array}{l}\text { Collection sites (premises that only } \\ \text { collect sample) }\end{array}\right.$. |
| Other .............. | . . . . . . . . . . . . . . . . . . . . . |

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| Measured Quantity | Range | Calibration \& Measurement <br> Capability ( $\pm$ ) Uncertainity | Brief Description ofMeasurement <br> and Equipment Used |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |

## For Inspection Body Applicant:

| Field for which accreditation is sought: (Please tick the appropriate boxes) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Glass and ceramics Industries | Health care technology |  | Natural sciences | $\square$ Services |
| Mechanical systems\& Components | Metrology and measurement | $\square$ | Environment. Safety | $\square$ Testing |
| Fluid systems\& Components | Manufacturing Engineering | $\square$ | Energy and heat transfer | Electrical <br> Engineering |
| Generalities. Standardization. Documentation | Domestic and commercial equipment. Entertainment. Sports | $\square$ | $\begin{aligned} & \text { Information } \\ & \text { technology. } \\ & \text { Office machines } \end{aligned}$ | Image technology |
| Construction materials and Building | Road vehicles engineering |  | Railway Engineering | Paper technology |
| Material handling equipment | Packaging and distribution of goods | $\square$ | Textile and leather technology | Clothing industry |
| $\square$ Agriculture | $\square$ Food Technology | $\square$ | Chemical technology | $\square$ Metallurgy |
| Petroleum and related technologies | Telecommunications. Audio and video |  | Wood technology | Electronics |
| Rubber and plastic Industries | Shipbuilding\& marine structure |  | $\begin{aligned} & \text { Paint and color } \\ & \text { industries } \end{aligned}$ | Jewellery |
| $\square \quad$ Civil engineering | $\square \quad$ Mining and minerals | $\square$ | Other (please describe): |  |


| Scope of inspection for which accreditation is sought: |  |  |
| :---: | :---: | :---: |
| Field of Inspection <br> such as: product design, products (specified as materials or equipment) Installations, plant, premises, processes, services and Surveys | Type and Range of Inspection <br> e.g. In-service inspection or inspection of new products | Methods and Procedures such as:EC directives, regulations, standards, specifications, internal procedures |
|  |  |  |
|  |  |  |


| For whom does the inspection body undertake inspection? |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $\square$ Own organization | $\square$ | Parent organization | $\square$ | Other organization |

What do you consider to be the type of your Inspection Body, as defined in ISO/IEC 17020?
$\square \quad$ Type A
Type B

```
\(\square \quad\) Type C
```


## Do you perform inspection Globally ?

| $\square$ No | $\square$ Yes |  |
| :--- | :--- | :--- |
| If yes state the <br> countries in which <br> inspections <br> Performed |  |  |

## Please indicate the type of calibration for the inspection body equipment:

$\square$ External Calibration $\quad \square$ Internal Calibration

* In case of internal calibration for equipment used, please fill in the following two table for the scope of the internal calibration:


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## Please indicate the type of calibration sites

| Customers premises | Mobil facilities |
| :---: | :---: |
| [ The locations of temporary sites | $\left[\begin{array}{l}\text { Collection sites (premises that only } \\ \text { collect sample) }\end{array}\right.$ |
| Other . . . . . . . . . . . . . . . . . . | . . . . . . . . . . . . . . . . . . . . . |


| Measured Quantity | Range | Calibration \& Measurement <br> Capability ( $\pm$ ) Uncertainity | Brief Description of Measurement <br> and Equipment Used |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |

## For Management Systems Certification Body Applicant:

## Identify the management system certification scheme(s) for which accreditation is sought:



| Identify the management system certification scheme(s) for which accreditation is sought: |  |  |
| :---: | :---: | :---: |
| Certification area | Scope | Geographical Areas (countries) |
| accreditation standard for this certification area is ISO/IEC 27006 |  |  |
| Educational organizations -MS ISO 21001 |  |  |
| ```Supply chain security Management Systems according to ISO 28001 supplementary accreditation standard for this certification area is ISO 28003``` |  |  |
| Other state: ........ |  |  |

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## For Proficiency Testing Provider Applicant:

## Handling of Main Activities:

Mention in the following table all information regarding activities done, done by whom, Where they are done and contact details, providing that your organization (PTP) undertakes the full responsibility:

| Activity / Services | Done by |  | ```Collaborator/ Sub- contractor Location/ Contact details``` | Accreditation/ Certification held including UKASL accreditation |
| :---: | :---: | :---: | :---: | :---: |
|  | PTP | ```Collaborator``` |  |  |
| Select appropriate proficiency testing items |  |  |  |  |
| Plan the PT scheme |  |  |  |  |
| Perform sampling |  |  |  |  |
| Conduct measurements to determine stability and homogeneity |  |  |  |  |
| Determine assigned values and associated uncertainties of the measurands |  |  |  |  |
| Prepare, handle, packaging, labeling and distribution of proficiency test items |  |  |  |  |
| Provide instructions for participants |  |  |  |  |
| Operate the data processing system |  |  |  |  |
| Develop statistical design |  |  |  |  |
| Conduct statistical analysis |  |  |  |  |
| Evaluate the performance of proficiency testing scheme participants |  |  |  |  |
| Give opinions and interpretations |  |  |  |  |
| Authorize the issue of proficiency testing report |  |  |  |  |

## Collaborators / Subcontractors Information:

Please complete this table for all collaborator/subcontractors with which the proficiency testing provider has formal arrangements for the production, testing, measurement, sampling, storage, and distribution of the PT materials/samples or measurement artifacts, and for data processing.

| Subcontractor / Collaborator <br> Name and address | Accreditation held(if <br> applicable) | Activities/services rendered |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |

Scope of proficency testing for which accreditation is sought:

| Sample/ Artifact Sample | Tests/ Properties measured | Scheme Title/ <br> Type | Frequency |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

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## For Product Certification Body Applicant:

| Conformity evaluation in the field (product, process and/or service groups) : |
| :--- | :--- |
|  |


| The certification schemes, standards or normative documents: |
| :--- |
|  |


| Scope of product, process and/or service groups for which accreditation is <br> sought (conformity assessment procedures to be accredited): |
| :---: | :---: |
| Product (s) / Product Group |
| (s) |$\quad$ Certification Standard / Scheme

## General information



| Approvals and other recognitions of the certification body: |
| :--- | :--- |


| Documented structure to safeguard impartiality | $\square$ Yes | $\square$ No |
| :--- | :--- | :--- |
| Who are the stakeholders represented in this structure (committee)? |  |  |


| Staff of the certification body |  |  |
| :--- | :--- | :--- |
| Number of | Staff | Other staff(part-time workers) |
| Persons with university <br> education |  |  |
| Persons with technical <br> school education |  |  |
| Persons trained in quality <br> management |  |  |

## Certification procedures

What are the rules and procedures of certification for the fields of conformity listed in the application?

Are the proposed certification systems for accreditation described by own procedure and administration rules?

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| Quality system |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Does the certification body have a quality manual? | $\square$ |  | $\square$ | No |
| Has a quality manager been appointed | $\square$ |  | $\square$ | No |
| If yes, name |  |  |  |  |
| To ensure the compliance with the criteria of the standardISO/IEC 17065, are there Internal audits and repetitive checks? | $\square$ | Yes | $\square$ | No |
| Where are they documented? |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Which arrangements are made to ensure confidentiality? |  |  |  |  |
|  |  |  |  |  |
| Is there a procedure for handling of complaints against decisions of the certification body? | $\square$ |  | $\square$ | No |

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For Person Certification Body Applicant:

| Does the applying organization/ certification body operate additional <br> locations / test centres: | $\square$ | Yes | $\square$ | No |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Locations of the applicant organization/ certification body: |  |  |  |  |
| Addres <br> s | PO <br> box / <br> Code: | Cit <br> y |  |  |
| Addres <br> s | PO <br> box / <br> Code: | Cit <br> y |  |  |
| Addres <br> S | PO <br> box / <br> Code: | PO <br> box / <br> Code: | Cit <br> y |  |
| Addres <br> S |  | Cit <br> Y |  |  |

* Org. chart/s: Please attach the organisational structure of the certification body and, where relevant, the structure within an organisation.
Identify the certification scheme for persons for which accreditation is sought:


| Documented structure to safeguard impartiality | $\square$ Yes | $\square$ No |
| :--- | :--- | :--- | :--- |

Please provide details of the membership of the governing board / impartiality committee and the interests they represent:

## Staff of the applying organisation /certification body

| Number of: | Staff | Other staff(part-time employees) |
| :--- | :--- | :--- |
| Persons with university education |  |  |
| Persons with technical school <br> education |  |  |
| Persons trained in quality <br> management |  |  |

## Certification Scheme

Accepted personal certification scheme including quality procedures for verification and certification, quality manual:

|  |  |
| :--- | :--- |
| Owner / authors of the personal certification scheme (if different form applicant <br> organization/ certification body): |  |


| Interested parties represented in the scheme (scheme committee): |  |
| :--- | :--- |
| Is the scheme nationally / internationally accepted within the industry? |  |
|  |  |


| Quality system |  |  |  |
| :---: | :---: | :---: | :---: |
| Do the applicant organization / the certification body comply with any standard for quality system? |  | $\square \quad$ Yes | $\square \quad \mathrm{NO}$ |
| If yes, which one |  |  |  |
| Has a quality manager been appointed |  | $\square$ Yes | $\square \quad \mathrm{No}$ |
| If yes, name |  |  |  |
| Is there a documented system for internal quality audits to ensure the compliance with ISO 17024? |  | $\square$ Yes | $\square \quad \mathrm{No}$ |
| Reference document |  |  |  |
| Are there documented procedures to ensure confidentiality? |  | $\square \quad$ Yes | $\square \quad \mathrm{No}$ |
| Reference document |  |  |  |
| Are there procedures regarding the misuse of certificates? |  | $\square$ Yes | $\square \quad$ No |
| Reference document |  |  |  |
| Is a description of the certification system available in published form? |  | $\square \quad$ Yes | $\square \quad \mathrm{No}$ |
| Reference document |  |  |  |

Scope of application

| $S$ | Certification Scheme for <br> Persons | Sector | Method \& Level |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## For Forensic Service Provider Applicant:

| The forensic services applies for accreditation in accordance with: |  |
| :---: | :---: |
| $\square$ ISO/IEC 17025 | _ ISO/IEC 17020 |



## Sampling that you carry out of sites

Please indicate separately any Tests or Sampling that you carry out of sites, or in temporary or mobile facilities and complete all columns of the form below for such work. Your quality system and procedures must clearly indicate how you ensure that such work carried out away from your permanent premises meets the requirements of the standard.

| Type of test / sample | Temprary / Mobile | Orgnization |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |

## List of forensic tests and methode of measurement currently used:

| Forensic service provider laboratory according to ISO/IEC 17025 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Discipline |  |  |  |  |
|  | ```Materials / Sample Type``` | Method of Measurement | Standard <br> Specifications / <br> Techniques used | Description of Equipment <br> (include Manufacturer, Model \& Serial number/ Code number) |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


| Forensic laboratory branches |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| Does the Forensic Laboratory have branches? |  |  |  |  |  |  |  |
| $\square$ Yes |  |  |  |  |  |  |  |
| If yes: |  |  |  |  |  |  |  |
| Do the forensic laboratory braches have separate management systems? |  |  |  |  |  |  |  |
| $\square$ Yes (branches should apply for accreditation with separate applications) |  |  |  |  |  |  |  |
| $\square$ | No (Please specify the scope of each branch in the following tables) |  |  |  |  |  |  |
| Please mention clearly with full addresses the forensic laboratory branches within the <br> accreditation scope: |  |  |  |  |  |  |  |
| S | Branch Name | Branch Address |  |  |  |  |  |
|  |  | No |  |  |  |  |  |
|  |  |  |  |  |  |  |  |


| $\begin{array}{\|l} \hline \text { Forensic se } \\ \hline \begin{array}{l} \text { Major } \\ \text { discipline } \end{array} \\ \hline \end{array}$ |  | to ISO/IEC 17020 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  | Component / <br> Parameter or Characteristic Inspected | Inspection Method | Items Inspected | Key Equipment (SN) or Technology |
|  |  |  |  |  |  |
|  |  |  |  |  |  |


| For whom does the inspection body undertake inspection? |
| :--- |
| $\square$ Own organization |
| $\square$ |
| What do you consider to be the type of your inspection body, as defined in ISO/IEC 17020? |
| $\square$ Type A |
| Type B |


| Please indicate the type of calibration for the fornsic lab equipment: |
| :--- |
| $\square$  <br>  External Calibration <br> for case of internal calibration for equipment used, please fill in the following two table  <br> for the scope of the internal calibration:  |



| Measured Quantity | Range | Calibration \& Measurement <br> Capability ( $\pm$ ) Uncertainity | Brief Description of Measurement <br> and Equipment Used |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## For Halal Certification Body Applicant:



Please list down the type, name(s) \& location(s) of establishments under supervision of the organization (i.e. slaughterhouses, manufacturers, service providers,..etc.) which come under the scope of Halal certification:

| No <br> . | Type of Establishment * | Name of Establishments | Location/Address |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| Type of establishment: for example, slaughterhouse, manufacturer, restaurant or other <br> service providers, etc |  |  |  |


| List the names of the authorized persons for signing the Halal certificates: |  |  |  |
| :---: | :---: | :---: | :---: |
| No. | Name of the authorized <br> persons for signing the <br> halal certificates | Signature | Contact Details |
|  |  |  |  |
|  |  |  |  |


| Insert stamp \& logo used on halal certificates |  |
| :---: | :---: |
| Stamp |  |
|  |  |


| Islamic Affairs Expert |  |  |  |
| :--- | :--- | :--- | :--- |
| Name |  | E- <br> mail |  |
| Mobile No. |  |  |  |
| Technical <br> Qualifications |  |  |  |
| Relevant Experience |  |  |  |
| Position within the <br> organization |  |  |  |

- Other (Please state):


## Identify the Halal product/service categories for which accreditation is sought:

| Halal product/service categories according to Table A. 1 of UAE.S 20552:2016. |  | Halal product/service/process and/or management system categories Table A. 1 of OIC/SMIIC 2: 2019 |  | Geographi cal Areas |
| :---: | :---: | :---: | :---: | :---: |
| Cod | Categories | Category | Subcategory |  |
| A | Farming 1 (Animals) <br> Examples: Animals; fish; egg production; milk production; beekeeping; fishing; hunting; trapping | A <br> Farming of animals. | A1: Farming of Animals for Meat/Milk/ Eggs/Honey <br> A2: Farming of Fish and Seafood |  |
| B | Farming 2 (Plants) <br> Example: Fruits; vegetables; grain; spices; horticultural products | B <br> Farming of Plants. | B1:Farming of Plants (other than grains and pulses) B2: Farming of Grains and Pulses |  |
| c | Processing 1 (Perishable animal products) including all <br> activities after farming, e.g. <br> slaughtering <br> Examples: Meat, poultry, eggs, dairy and fish products | $\begin{aligned} & \hline \text { C } \\ & \text { Food } \\ & \text { manufactur } \\ & \text { ing. } \end{aligned}$ | C1: Halal slaughtering \&Processing of perishable animal products <br> C2: Processing of perishable plant products <br> C3: Processing of perishable animal and plant products (mixed products) C4: Processing of ambient stable products |  |
| D | Processing 2 (Perishable <br> vegetal products) <br> Examples: Fresh fruits and fresh juices; preserved fruits; fresh vegetables; preserved vegetables | D <br> Animal <br> Feed <br> production | D1: Production of Feed <br> D2: Production of Pet Food |  |
| E | Processing 3 (Products with long shelf life at ambient temperature) <br> Examples: Canned products; <br> biscuits; snacks; oil; drinking <br> water; beverages; pasta; flour; <br> sugar; salt | Catering. |  |  |
| ${ }^{\text {F }}$ | Feed production Examples: Animal feed; fish feed | Distributi on. | F1: Retail / Wholesale <br> F2: Food Broking / Trading |  |
| G | Catering <br> Examples: Hotels; restaurants | G <br> Provision <br> of <br> transport <br> and <br> storage <br> services. | G1: Provision of Transport and Storage Services for Perishable Food and Feed G2: Provision of Transport and Storage Services for Ambient Stable Food and Feed |  |
| H | Distribution <br> Examples: Retail outlets; <br> shops; wholesalers | Services. | H1: Provision of services related to the safe production of food, including water supply, pest control, cleaning services, waste disposal. <br> H2: Financial services <br> H3: Muslim friendly tourism <br> and travel related services |  |
| I | Services <br> Examples: Water supply; <br> cleaning; sewage; waste <br> disposal; development of <br> product, process and equipment; <br> veterinary services | Production material. | food packaging and packaging |  |
| J | Transport and storage <br> Examples: Transport and storage | J <br> Equipment | ufacturing. |  |


| $\mathbf{K}$ | Equipment manufacturing <br> Examples: Process equipment; <br> vending machines | K <br> Production | (Bio) chemical. |
| :---: | :--- | :--- | :--- |
| $\mathbf{L}$ | (Bio) chemical manufacturing <br> Examples: Additives; vitamins; <br> pesticides; drugs; fertilizers; <br> cleaning agents; bio cultures | L <br> Other <br> materials <br> manufactur <br> ing | L1: Cosmetics <br>  <br> products |
| $\mathbf{M}$ | L3: Leather and leather <br> products |  |  |
| Packaging material <br> manufacturing <br> Example: Packaging material | L4: NEC (Not elsewhere <br> classified) |  |  |

## Part 3. Declaration by the applicant

## Declaration:

- I declare that I am authorized, on behalf of the organization, to submit this application, and that the information contained herein is both correct and accurate to the best of my knowledge and belief.
- Upon accreditation the organization agrees to comply with UKASL requirements.
- I enclose a copy of the quality manual (if any), UKASL relevant Assessment Checklist Report , relevant procedures, the application fees, and any needed documentation
- I understand the manner by which the accreditation system operates and functions.
- I agree to cooperate with the visit assessment team appointed by UKASL for examination of all relevant documents by them and their visits to those parts of the CAB which are part of the scope of the accreditation.
- I agree to comply with the accreditation procedures, pay all the costs for pre-assessment (if any), initial assessment, sequential assessment and re-assessment.



[^0]:    Total no. of employees

