**SECTION A**

**To be used for GMO/LMO**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **NO.** | **FORMS AND DOCUMENTATIONS** | **YES** | **NO** | **N/A** |
| 1. | Preliminary Assessment Form (UPM/IBBC/PAF). |  |  |  |
| 2. | Biosafety Application Form (BAF) – Form A, B, C, D, E or F depending on scope of activities.  |  |  |  |
| 3. | i. Laboratory Self-Inspection Form Biosafety Level 1 Checklist (UPM/IBBC/BSL1) |  |  |  |
|  | ii. Laboratory Self-Inspection Form Biosafety Level 2 Checklist (UPM/IBBC/BSL2) - *This form is used in addition to the* *Laboratory Self-Inspection Form Biosafety Level 1 Checklist.* |  |  |  |
|  | iii. Laboratory Self-Inspection Form Biosafety Level 3 Checklist (UPM/IBBC/BSL3) - *This form is used in addition to the* *Laboratory Self-Inspection Form Biosafety Level 2 Checklist.* |  |  |  |
| 4. | Personnel Biosecurity Registration Form (UPM/IBBC/PBR) *for all* *personnel involved in the project.* |  |  |  |
| 5. | Biosafety and Biosecurity Training Forms (UPM/IBBC/BBTF). |  |  |  |

**SECTION B**

**Note: All documents must be prepared and submission of documents upon request. Please use the provided template to develop the SOPs. For item (ii), please use the provided form**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **NO.** | **FORMS AND DOCUMENTATIONS** | **YES** | **NO** | **N/A** |
| 1. | Standard Operating Procedures (SOPs) shall include all items listed below (where relevant and applicable): |  |  |  |
| i. Procurement detail of infectious and potentially infectious agents/materials and biological toxins  |  |  |  |
| ii. Storing and inventory procedure of infectious and potentially infectious agents/materials and biological toxins  |  |  |  |
| iii. Handling and manipulating [including proper use of Personal Protective Equipment (PPE)] of infectious and potentially infectious agents/materials and biological toxins |  |  |  |
| iv. Transportation and shipment of infectious and potentially infectious agents/materials and biological toxins |  |  |  |
| v. Decontamination, spill management and waste management of infectious materials |  |  |  |
| vi. Emergency Response Plan (ERP) relevant to the infectious and potentially infectious agents/materials and biological toxins |  |  |  |
| 2. | Records of maintenance and certification/calibration of relevant equipment and devices such as: |  |  |  |
| i. Autoclave |  |  |  |
| ii. Biosafety Cabinet |  |  |  |
| iii. Others, please specify:  |

**Signature of Principle Investigator (PI) :**

**Stamp :**

**Date :**