Justification for Change

Possession, Use, and Transfer of Select Agents and Toxins (42 CFR Part 73)

(OMB Control No. 0920-0576) Expiration 1/31/2024

Non-substantive Change Request

Centers for Disease Control and Prevention

Office of Public Health Preparedness and Response

Division of Select Agents and Toxins

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July 1, 2021

**Nonmaterial/non-substantive change to an OMB approved information collection for Possession, Use, and Transfer of Select Agents and Toxins (42 CFR Part 73) (OMB Control No. 0920-0576) Expiration 1/31/2024**

**Justification for the Change** -A nonmaterial/non-substantive can be explained in table format as shown below:

| Form | Current Item | Requested Change | Justification |
| --- | --- | --- | --- |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins  | BSL3Ag | ABSL3Ag | Updated to reflect the changes in the recently published 6th edition of Biosafety in Microbiological and Biomedical Laboratories (BMBL). |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins Section 6B, Question 6 | Access to the laboratory is through two self-closing doors. | Access to the laboratory is through two consecutive, self-closing doors. | Updated to reflect the changes in the recently published 6th edition of BMBL. |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins Attachment C, Question 10 | Describe animal housing for each species, including whether cages provide primary containment and a brief description (e.g. cage or cage rack is HEPA filtered, active or passive ventilation of the cages, non-containment caging housed within inward flow ventilated enclosure).  | Describe animal housing for each species, including whether cages provide primary containment and a brief description (e.g. cage or cage rack is HEPA filtered, active or passive ventilation of the cages, non-containment caging housed within inward flow ventilated enclosure).  For active ventilation caging, indicate whether or not the system is equipped to indicate operational malfunctions. | Updated to reflect the changes in the recently published 6th edition of BMBL. |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins Attachment F, BSL3 Ag, Question 1 (part 2) | For materials which are temperature sensitive, a gas sterilizer, pass-through liquid dunk tank, or a cold gas decontamination chamber are provided. | For materials and equipment that cannot be decontaminated in the autoclave, a pass-through dunk tank, fumigation chamber, or equivalent decontamination method is available. | Updated to reflect the changes in the recently published 6th edition of BMBL. |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins Attachment F, BSL3 Ag, Question 6 | There is HEPA filtration of all supply and exhaust air to and from the containment space.  | There are two HEPA filters installed in series prior to air being exhausted from the containment space. Supply air passes through ductwork with a HEPA filter and/or fast acting bioseal (i.e., bubble tight) damper that fails in the closed position. | Updated to reflect the changes in the recently published 6th edition of BMBL. |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins Attachment F, BSL3 Ag, Question 7a | Personnel ingress and egress only through a series of rooms which includes a ventilated vestibule. | Entrance into the facility is through an interlocking double door vestibule that separates containment areas from non-containment areas. | Updated to reflect the changes in the recently published 6th edition of BMBL. |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins Attachment F, BSL3 Ag, Question 7c | Doors that define a containment boundary have compressible or inflatable gaskets, with airtight hinges and latch/knob areas.  | Doors that define a containment boundary are sealed and verified airtight through pressure decay testing. | Updated to reflect the changes in the recently published 6th edition of BMBL. |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins Attachment F, BSL3 Ag, Question 8 | A second shower is required at the facility access control point before donning street clothing. | A second shower is required at the facility access control point before donning street clothing. If no, describe the alternate strategies used to satisfy the BMBL 6th edition.  | Updated to reflect the changes in the recently published 6th edition of BMBL. |
| APHIS/CDC Form 1: Registration for Possession, Use, and Transfer of Select Agents and Toxins Attachment F, BSL3 Ag, Question 9 | Humane restraining devices are provided in large animal rooms. | Remove question | Updated to reflect the changes in the recently published 6th edition of BMBL. |

Mini Supporting Statement

Justification for Change

 This is a request for nonmaterial/non-substantive change made to Form 1 is to reflect the changes in the recently published 6th edition of Biosafety in Microbiological and Biomedical Laboratories.