I verify that I do not store or use any of the select agents or toxins listed above.

☐ I verify that I do store or use the following select agents or toxins:

Agent/toxin name; amount stored: _____________________________________
Contact name/signature: _____________________________________________
PI/Lab name: _______________________________________________________
Date: ____________________________

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HHS SELECT AGENTS AND TOXINS
Abrin
Botulinum neurotoxins
Botulinum neurotoxin producing species of Clostridium
Conotoxins (Short, paralytic alpha conotoxins containing the following amino acid sequence X1CCX2PACGX3X4X5X6CX7)
Coxella burnetii
Crimean-Congo haemorrhagic fever virus
Diacetoxyisoprene
Eastern Equine Encephalitis virus
Ebola virus
Francisella tularensis
Lassa fever virus
Lupu virus
Marburg virus
Monkeypox
Reconstructed replication competent forms of the 1918 pandemic influenza virus containing any portion of the coding regions of all eight gene segments (Reconstructed 1918 influenza virus)
Ricin
Rickettsia prowazekii
SARS-associated coronavirus (SARS-CoV)
Saxitoxin
South American Haemorrhagic Fever viruses:
Chapare
Guararito
Junin
Machupo
Saba
Staphylococcal enterotoxins A,B,C,D,E subtypes
T-2 toxin
Tetrodotoxin
Tick-borne encephalitis, complex (flav) viruses:
Fast Eastern subtype
Siberian subtype
Kyasanur Forest disease virus
Omsk hemorrhagic fever virus
Variola major virus (Smallpox virus)*
Variola minor virus (Aiastrim)*
Yersinia pestis*

OVERLAP SELECT AGENTS AND TOXINS
Bacillus anthracis
Bacillus anthracis Pasteur strain
Brucella abortus
Brucella melitensis
Brucella suis
Burkholderia mallei
Burkholderia pseudomallei
Hendra virus
Nipah virus
Rift Valley fever virus
Venezuelan equine encephalitis virus

USDA SELECT AGENTS AND TOXINS
African horse sickness virus
African swine fever virus
Avian influenza virus
Classical swine fever virus
Foot-and-mouth disease virus
Goat pox virus
Lumpy skin disease virus
Mycoplasma capricolum
Mycoplasma mycoides
Newcastle disease virus
Peste des petits ruminants virus
Rinderpest virus
Sheep pox virus
Swine vesicular disease virus

USDA PLANT PROTECTION AND QUARANTINE (PPQ) SELECT AGENTS AND TOXINS
Fusarium oxysporum f.sp. phaseoli
Phoma exigua
Plasmodura amphicoma
Risthizium solani
Ratibida columnae
Rhabdophaga terebrans
Scirtothrips aurantii
Sclerotinia sclerotiorum
Soliera sp.

* Denotes Tier 1 Agent

1 Select agents that meet any of the following criteria are excluded from the requirements of this part: Any low pathogenic strains of avian influenza virus. South American genotype of eastern encephalitis virus, West African clade or Monkeypox viruses, any strain of Newcastle disease virus which does not meet the criteria for virulent Newcastle disease virus, all subtypes Mycoplasma capricolum except subspecies caprinorum (contagious caprine pleuropneumonia), all subtypes Mycoplasma mycoides except subspecies mycoides small colony (MmM SC), all subtypes of Venezuelan equine encephalitis virus except for Subtypes IAB or IC, and Vesicular stomatitis virus (exotic): Indiana subtypes VSV-IN2, VSV-IN3, provided that the individual or entity can verify that the agent is within the exclusion category. A virulent Newcastle disease virus (avian paramyxovirus serotype 1) has an intracerebral pathogenicity index in day-old chicks (Gallus gallus) of 6 or greater or has an amino acid sequence at the fusion (F) protein cleavage site that is consistent with virulent strains of Newcastle disease virus. A failure to detect a cleavage site that is consistent with virulent strains does not confirm the absence of a virulent virus.

12/4/12