**ATTACHMENT A**

**VAPHS RESEARCH LABORATORY HAZARDOUS/SELECT AGENT CERTIFICATION**

This form must be filled out per laboratory each calendar year OR immediately if any information provided herein changes (i.e., the investigator plans to acquire any of these materials not previously documented). Return completed form to Dana Roolf, Building 30 room 1A126 (mail to 151U) or Dana.Roolf@va.gov.

**Principal Investigator:**

**Lab location(s):**      

**Date:**      

***\*Check yes or no; if no agents in each section are used in your laboratory, check N/A for that group.***

**HHS Select Agents and Toxins**

READ COMPLETE LIST in this section; if none are used in your lab, check  **N/A**

**Yes** **No**

Abrin

*Bacillus cereus* Biovar *anthracis*

Botulinum neurotoxins

Botulinum neurotoxin producing species of *Clostridium*

Conotoxins

*Coxiella burnetii*

Crimean-Congo Haemorrhagic Fever Virus

Diacetoxyscirpenol

Eastern Equine Encephalitis Virus

Ebola Virus

*Francisella tularensis*

Lassa Fever Virus

Lujo Virus

Marburg Virus

Monkeypox Virus

Reconstructed 1918 Influenza Virus

Ricin

*Rickettsia prowazekii*

*SARS-associated Coronoavirus (SARS-CoV)*

Saxitoxin

South American Haemorrhagic Fever Viruses (Chapare, Guanarito, Junin, Machupo, Sabia)

Staphylococcal enterotoxins A, B, C, D, E subtypes

T-2 Toxin

Tetrodotoxin

Tick-borne Encephalitis Complex Viruses (Far Eastern and Siberian subtypes)

Variola Major Virus (Smallpox Virus)

Variola Minor Virus (Alastrim)

Kyasanur Forest Disease Virus

Omsk Hemorrhagic Fever Virus

*Yersinia pestis*

**HHS and USDA Overlap Select Agents and Toxins**

READ COMPLETE LIST in this section; if none are used in your lab, check  **N/A**

**Yes** **No**

*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**

READ COMPLETE LIST in this section; if none are used in your lab, check  **N/A**

**Yes** **No**

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 Listed Plant Pathogens**

READ COMPLETE LIST in this section; if none are used in your lab, check  **N/A**

**Yes** **No**

*Peronosclerospora philippinensis (Peronosclerospora sacchari)*

*Coniothyrium glycines (formerly Phoma glycinicola and Pyrenochaeta glycines)*

*Ralstonia solanacearum*

*Rathayibacter toxicus*

*Sclerophthora rayssiae*

*Synchytrium endobioticum*

*Xanthomonas oryzae*

**Chemical Agents Considered Hazardous**

READ COMPLETE LIST in this section; if none are used in your lab, check  **N/A**

**Yes** **No**

Chlorine gas

Cyanogen chloride (CK)

Cyclosarin (GF)

Diphosgene (DP)

Hydrogen cyanide (AC)

Lewisite (L) – (L-1, L-2, L-3)

Nitrogen mustard gas (HN-1, HN-2, or HN-3)

Phosgene (CG) - also known as carbonyl chloride

Phosgene oxime (CX)

Sarin (GB)

Soman (GD)

Sulfur mustard (H, HD, or HT), (mustard gas, mustard agents)

Tabun (GA)

VX (VX is both the name and the symbol)

**Yes** **No** **Radioactive Materials**

I use radioactive material.

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List all radioactive material. Include specific radionuclide, half-life, and maximum quantity authorized:

Radionuclide Half Life Quantity

1.           

2.           

3.

4.

5.

**PI Typed Name:**

**Signature:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**