## Justification for Change

Possession, Use, and Transfer of Select Agents and Toxins (42 CFR Part 73) (OMB Control No. 0920-0576) Expiration 12/31/2018

Centers for Disease Control and Prevention

Office of Public Health Preparedness and Response

Division of Select Agents and Toxins

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## Nonmaterial/non-substantive change to an OMB approved information collection "Possession, Use, and Transfer of Select Agents and Toxins (42 CFR Part 73)" OMB Control No. 0920-0576, Expiration 12/31/2018

## **Justification**

This is a request for nonmaterial/non-substantive changes to clarify the meaning/intent of selected questions on approved forms. The nonmaterial/non-substantive changes do not affect the purpose, content, or burden of completing the forms.

The proposed changes are summarized in the table below:

Form	Current Item	Requested Change	Justification
APHIS/CDC Form 1, Section 6A – Building	Perimeter security measures outside the building (check	What security features are present outside of the building(s) where	This change clarifies the
and Suite/Room Specific Security, Question #2	all that apply)	select agents and/or toxins are used or stored? (Check all that apply)	meaning/intent of the question.
APHIS/CDC Form 1, Section 6A – Building and Suite/Room Specific Security, Question #3	Access to the building(s) or other area(s) housing the suite/room is controlled by (check all that apply)	How is access to building(s) or other area(s) housing registered room(s)/suite(s) controlled? (Check all that apply)	This change clarifies the meaning/intent of the question.
APHIS/CDC Form 1, Section 6A – Building and Suite/Room Specific Security, Question #4	Additional security measures present in the interior of the building where select agent and/or toxin is stored or used (check all that apply)	What additional security features are present in the interior of the building(s) where select agents and/or toxins are used or stored? (Check all that apply)	This change clarifies the meaning/intent of the question.
APHIS/CDC Form 1, Section 7A – Principal Investigator (PI) Information and Select Agent and Toxin Locations	List Suites/Rooms with Suite Legend (if applicable)	List rooms; follow up question: Are any of the rooms grouped as a suite? If yes, list rooms in suite	This change clarifies the meaning/intent of the question.

Form	Current Item	Requested Change	Justification
APHIS/CDC Form 1,	Describe the waste stream:	Is the entity waste stream treated	This change
Attachment C – Work	A. Are animal carcasses,	prior to disposal? Choices: yes or	clarifies the
with Animals, Question	cages, and waste (e.g.	no	meaning/intent of
#3	sewage, bedding) treated	If no, explain.	the question.
	prior to disposal by an	If yes, follow up questions A-D,	-
	approved method? Choices:	each with the same choices:	
	yes or no Check all that	incineration, tissue digester,	
	apply. Choices: incineration,	autoclave, chemical, other	
	tissue digester, autoclave,	A. What is the method of treating	
	chemical, other	carcasses?	
	B. Waste Handling	B. What is the method of treating	
	Procedures. Choices: Waste	infectious waste (e.g., cell cultures,	
	decontaminated inside the	infected arthropods, other	
	containment area or waste	biohazardous waste)?	
	transported outside of the	C. What is the method of treating	
	containment area for	disposable material (e.g. PPE)?	
	decontamination. Describe	D. What is the method of treating	
	when and how waste is	disposable caging (e.g.	
	treated before transport out	rodent/mosquito caging)?	
	of the containment area.		
APHIS/CDC Form 1,	Describe any inactivation	Are samples (tissue, blood, nucleic	This change
Attachment C – Work	(e.g. formalin fixation, lysis	acids, etc.) from exposed or	clarifies the
with Animals, Question	of cells for nucleic acid	infected animals manipulated at a	meaning/intent of
#4	extraction, irradiation) of	lower biosafety level?	the question.
	samples collected from	If answer yes, follow up question:	
	infected animals that will be	Describe the inactivation process	
	manipulated at a lower	(e.g. formalin fixation, lysis of	
	biosafety level. Include	cells for nucleic acid extraction,	
	concentration or dosage and contact/exposure time, as	irradiation) for the samples. Include concentration or dosage	
	applicable.	and contact/exposure time, as	
	applicable.	applicable.	
APHIS/CDC Form 1,	Are experimentally infected	Are animals intentionally or	This change
Attachment C – Work	animals monitored (e.g.,	accidentally infected with select	clarifies the
with Animals, Question	daily checks)?	agents monitored (e.g. daily	meaning/intent of
#9		checks)?	the question.
APHIS/CDC Form 1,	Arthropods are prevented	Are arthropods, including those	This change
Attachment E – Work	from release into suite/room.	experimentally infected, housed	clarifies the
with Arthropods,	Choices: yes or no	and manipulated in a suite/room	meaning/intent of
Question #9	If yes, do procedures include	such that accidental contact and	the question.
	protocol for accidental	release is prevented?	-
	escape? Choices: yes or no	Choices: yes or no	
APHIS/CDC Form 1,	Experimentally infected	Do protocols account for	This change
Attachment E – Work	arthropods are housed and	accidental escape?	clarifies the
with Arthropods,	manipulated in a suite/room	Choices: yes or no	meaning/intent of
Question #10	such that accidental contact		the question.
	and release is prevented.		
	Choices: yes or no		
APHIS/CDC Form 1,	Necropsy rooms are sized	Are necropsy rooms sized and	This change
Attachment F –	and equipped to	equipped appropriately to	clarifies the
Attachment F - BSL3Ag	accommodate large animals.	accommodate animals?	meaning/intent of
Laboratories, Question	Choice: yes or no	Choices: yes or no	the question.
#10	If yes, describe	If yes, describe.	