

Appendix C

30-day Reporting of Research that Meets the Scope of the *Policy of Institutional DURC Oversight*

Date of Report:

1. Contact Information

Institutional Contact for Dual Use Research (ICDUR)

Name:

E-mail:

Phone:

Fax:

Person completing this form if different from ICDUR

Name

E-mail:

Phone:

Fax:

2. Project Information

Principal Investigator (Last, First, MI):

Department:

Mailing Address:

Phone:

Fax:

E-mail:

Funding Sources

U.S. Government agency funding this research (*If more than one source, list all that apply. For non-USG-funded research, please provide the name of the funding entity and point of contact*):

Grant/contract number (*For non-USG-funded research, please provide a project identifier*):

Project Title:

Project Description (Non-USG-Funded Research Only)

If the project is not supported with US Government funds, please provide sufficient detail describing the nature of this research (e.g., description of agent and how it is to be used, animal models, methods and procedures, biosafety and biosecurity measures) that will allow for complete and accurate review by the designated USG funding agency. Alternatively, this information may be provided as a supplemental material (see Section 4).

3. Institutional Review

Institutional Review Entity

Name of Entity:

Dates of review:

Mailing Address:

Phone:

Fax:

E-mail:

Identify the Agent or Toxin Involved in Project:

Assessment by the IRE for Experimental Effects

Below indicates whether this research produces, aims to produce, or can be reasonably anticipated to produce any of the following experimental effects and an explanation of the assessment for any answered yes:

- A. Enhances the harmful consequences of the agent or toxin.
- B. Disrupts immunity or the effectiveness of an immunization against the agent or toxin without clinical or agricultural justification.

- C. Confers to the agent or toxin resistance to clinically or agriculturally useful prophylactic or therapeutic interventions against that agent or toxin or facilitates its ability to evade detection methodologies.
- D. Alters properties of the agent or toxin in a manner that would enhance its stability, transmissibility, or ability to be disseminated.
- E. Alters the host range or tropism of the agent or toxin.
- F. Enhances the susceptibility of a host population to the agent or toxin.
- G. Generates or reconstitutes an eradicated or extinct agent or toxin under consideration.

Determination by the IRE of Whether the Research Meets the Definition of DURC

Below is a description of the IRE's rationale for why the research does or does not meet the definition of DURC under the *USG Policy for Institutional Oversight of Life Sciences Dual Use Research of Concern*.

4. Supplemental Materials

Additional information relevant to this research that will aid in the USG funding agency's review and assessment of this research, particularly any elements the IRE used during its institutional review process are included (e.g., project proposals, progress reports, scientific abstracts, published manuscripts, assessment by the PI for dual use, IRE meeting minutes, Institutional Biosafety Committee meeting minutes, risk assessments, safety inspections).