Institutional Biosafety Committee	Mississippi State University
	has been developed by:
Print Name, Title, Phone Number	Date
Signature	
Print Name, Title Signature	Date
Approved by:	
Print Name, Title Signature	Date

- I. Purpose
 - A. This procedure refers to IBC business only.
 - B. The purpose of this procedure is to describe the process by which the IBC and/or University responds to public comments or questions about its activities.
- II. Key Word Definitions
 - A. BSO: Biological Safety Officer
 - B. IBC: Institutional Biosafety Committee
 - C. VP-ORED: Vice President for Research and Economic Development
 - D. OPA: Office of Public Affairs
 - E. NIH OBA: National Institutes of Health Office of Biotechnology Affairs
- III. Responsibilities and Authorities
 - A. Biological Safety Officer
 - 1. May receive comment or question;
 - 2. Notifies IBC Chair;
 - 3. Forwards to VP-ORED and OPA for evaluation of the response;
 - 4. Will respond in writing if requested by VP-ORED/OPA.
 - 5. Will forward the institutional response to NIH OBA.
 - B. IBC Chair
 - 1. May receive comment or question;
 - 2. Forwards to BSO;
 - 3. Will respond in writing if requested by VP-ORED/OPA.
 - 4. Will send response to BSO.
 - C. IBC Member
 - 1. Will forward question or comment to the BSO.
- IV. Items Needed
 - A. Question or comment from a member of the public in written form.

- V. Procedure
 - A. If a comment or question is received by the IBC, the information will be forwarded to the VP-ORED and OPA.
 - B. VP-ORED will decide what the response will be and either have OPA or the IBC respond in writing.
 - C. The public comments as well as the IBC's response are forwarded to NIH OBA.
- VI. Associated Policies and Procedures
 - A. IBC-PP-024 Public Request and Redaction of IBC Minutes
- VII. Associated Forms
 - A. None
- VIII. References
 - A. <u>National Institutes of Health, (2019), Guidelines for Research Involving Recombinant or</u> <u>Synthetic Nucleic Acid Molecules, Department of Health and Human Services</u>