



Chulalongkorn University
Institutional Biosafety Committee

Receiving No.....

Receiving date.....

Approval No.....

Approval date.....

Form A

A Form to Request a Notification from
the Institutional Biosafety Committee of Chulalongkorn University

Please fill out the form.

1. Project title:

(Eng).....

(Thai).....

Subproject title (If different from the project title):

(Eng).....

(Thai).....

2. Principal investigator of the project:

Name-Surname:..... Degree:..... Position:.....

Principal investigator of the subproject (If different from principal investigator of the sub project):

Name-Surname:..... Degree:..... Position:.....

3. Lab/research personnel involved in this research project (Personnel are related to biological work.):

Name-Surname:..... Degree:..... Position:.....

Name-Surname:..... Degree:..... Position:.....

Name-Surname:..... Degree:..... Position:.....

Name-Surname:..... Degree:..... Position:.....

Name-Surname:..... Degree:..... Position:.....

4. Contacting address:.....

Telephone:..... Mobile phone:.....

Fax:..... E-mail address:.....

5. Funding support:.....

Submitted Approved

6. Project duration:..... Start date:..... End date:.....

(Please attach the full research proposal and highlight in the part of research proposal related to biological work.)

Please check the appropriate boxes corresponding to the project. The following information is to be considered for the notification permission for Type 1 Research.

1. The research involving non-pathogenic microorganisms and non-toxic materials (refer to the levels of risk in pathogens and animal toxins list in Pathogens and Animal Toxins Act, B.E.2558)

2. Genetic modification of cells that does not pose potential biological risks or hazards.

3. The research involving genetic modified organisms using physiological process for exchange of genetic materials.

4. The research involving host/donor that are regarded as safe.

5. The research involving viral DNA or RNA that do not intend to modify for viral genome re-introduction.

6. The research involving genetic modification of plants using genetic materials from the plants of the same species which do not post potential biological risk or hazard.

7. The research involving genetic modification of animals or insects using the genetic materials from the animals or the insects of the same species which do not potential biological risk and biohazard.

8. Others (please specify).....

Signature

(.....)

Principal investigator of the project

Date

Signature

(.....)

Principal investigator of the subproject

Date

Signature

(.....)

Head of Department

Date