SUNY RF The Research Foundation for The State University of New York

# **ORP PI Proposal Initiation Packet**

#### **Principal Investigator Information**

College of Environmental Science and Forestry

Principal Investigator:
CoPrincipal Investigator:
CoPrincipal Investigator:
CoPrincipal Investigator:
CoPrincipal Investigator:
Do any PI/CoPIs currently hold an H1B Visa? No Yes
If yes, please enter their names:
Proposal Information
Final Title:
Project Period:
Direct Sponsor:
Prime Sponsor:
Funding Opp No. or Link:
Proposal Deadline:
Field Discipline Code:
Subrecipients
Subrecipients Contact/PI:
Email/Phone:
Subrecipient Organization:

## Required

Please enter a brief project ABSTRACT/SUMMARY and associated key words.

Enter any budget notes:

## **Compliance Protocols**

For the item listed below, indicate if it is involved in the project:									
Human Subjects: Ye	es No								
If Yes, to Human Subject	ts:								
Have you received CITI	Training?	Yes	No	If Yes,	Date:_				
Is project exempt from F	ederal Regu	ulations	?	Yes	No				
If Yes, check appropriate	e exemption	n Numbe	er:	1	2	3	4	5	6
If Approval, Assurance N	No:			_	Appro	val Date	e:		
If No, Is IRB review pend	ding?	Yes	NO	IRB A	pplicati	on Date	:		

Vertebrate Animals: Yes No If Yes, to Vertebrate Animals:

Have you received CITI Trainin	ıg?	Yes	No	If Yes, Date:		
Is IACUC review pending?		Yes	No			
IACUC Application Date:						
IACUC Approval Date:						
Animal Welfare Assurance No:						
For the item listed below, indica	ate if	the foll	owing	are involved in	the project:	
Recombinant DNA: Y	es	No	Hazar	dous Materials:	Yes	No
Radioactive Materials: Y	es	No	Radio	isotopes:	Yes	No
Human Stem Cells: Y	es	No	DUR	C Select Agents:	Yes	No
If Yes, is answered for any of th IBC or pending review?	ne abo	ove, is t	the rese	arch related to t	his project app	roved by the

ApprovalPendingIf approved by IBC, enter date of approval:\_\_\_\_\_\_IBC Protocol #, if available:\_\_\_\_\_\_

### **Export Controls**

1.0\_Does the project involve export restricted science or engineering areas (including but not limited to military/defense items or information; weapons; satellites or other space technology; new drugs; high performance computers or encryption technology)?

Yes No

2.0\_Does this project involve the use of equipment software, services or technical data (information) that is on the United States Munitions List (USML) under the International Traffic in Arms Regulations (ITAR)?

Yes No

The federal regulations apply special rules to the shipment or transfer of certain goods, services and information to non-US persons. US Persons are any US citizen, permanent resident or individual protected under US immigration law (e.g. refugees).

Projects and any resulting agreements for research in export restricted science or engineering areas should be carefully reviewed to ensure that all compliance obligations are met. 3.0\_Does the project provide any service or information related to an ITAR defense article to a non-US person or are you providing any data or information to a foreign national or foreign entity for a military or defense application?

Yes No

4.0\_Do you anticipate receiving any Proprietary Information from the sponsor and/or a third party?

Yes No

(If yes, answer part 2 below)

Has a Non-Disclosure Agreement been signed?

Yes No

5.0\_Do you or your study team, as part of this project, anticipate transferring or providing access abroad by any means, to any software, laboratory equipment, biologics, materials, or any other commodity such as laptop, cell phone, cameras to any individual (e.g., subcontractor, consultant, colleague or sponsor)?

Yes No

6.0\_Does this project provide data, services or conduct any transaction with or in an embargoed country as defined by the Office of Foreign Asset Controls such as North Korea, Iran, Cuba, Syria or Sudan?

Yes No

7.0\_Results of Fundamental Research are not controlled because they are intended to be published and shared widely. Is there any reason that you do not intend to publish or share your results?

Yes No

Access to items subject to the ITAR by non-US persons may require an export control license, even if the items are being utilized in the course of fundamental research of an individual's regular work.

An export control license is required prior to providing any ITAR defense service a foreign national or foreign entity. Also an export control license is required prior to transferring military or non-military items or information for certain prohibited enduses.

The taking or sending of any software or commodity abroad is NOT covered by the Fundamental Research Exclusion. Any items being taken or transferred, even temporarily off campus, will be reviewed for export control compliance and applicability of a Material Transfer Agreement or additional certifications.

An export control license may be required prior to conducting any transaction or providing any data or service to a sanctioned country.

Restrictions to publications or foreign national participation may disqualify the project as fundamental research. Projects that do not qualify as fundamental research may require approval and/or the implementation of a technology management plan. 8.0\_Do you anticipate that this project will involve restrictions to the dissemination of results, involvement of foreign nationals or any other export controls related concerns?

Yes No

9.0\_Does this project involve any non-US persons or organizations, including students if known? If yes, please list the person(s) name and affiliated organization.

Yes No

Enter the individual's name and organization:

Restrictions to publications of foreign national participation may disqualify the project as fundamental research. Projects that do not qualify as fundamental research may require approval and/or the implementation of a technology management plan.

Non-US persons should be reviewed for export control compliance and the applicability of a Memorandum of Understanding and/or Material Transfer Agreement. International collaborators should be reviewed against the federal denied entity lists.