# Field Research Project Safety Plan and Risk Assessment Form

### Instructions:

- 1. Complete the following information as applicable to your field research project. Attach additional pages if necessary.
- 2. Upon completion of this form, it should be signed by the Principal Investigator and submitted to Environmental, Health, Safety, & Risk Management at EEHSB
- 3. Environmental, Health, Safety & Risk Management will review this risk assessment and provide feedback on appropriate controls to be implemented during the field research activities. Currently, no safety committee review orapproval is required for field research.
- 4. If you have questions on how to complete this form, please contact EHSRM at (956) 665-3690

Project Details			
Project title or name of task:			
Type of activity:			
Date of risk assessment:			
Name of PI or person in charge:			
Department:			
Name of Co-PI (if any):			
Contact details:	Email:		
UTRGV Emergency Contact			
(not on trip):	Name:		
	Email:		
Geographic location(s):			
Proposed start and end dates:	Start:	End:	
eam member details (including	PI):		

(Leave name column blank if members have not been recruited yet, but list anticipated experience and training requirements.)

Name	Current experience and training	Additional training required	Summary of responsibilities	Enrolled in Occ Health Program? (Y/N/NA)

## Insurance

Employees and students may be covered differently in regards to field research related coverage. Review the insurance coverage for each individual to determine if adequate. International travelers must obtain International SOS coverage for their travels. Contact Risk Management & Insurance at 713-500-8100 for more information.

research, the procedures and/or experime	project as well as a lay summary below. Please outline the location(s) of the ents to be performed, and the animals/plants that are anticipated to be encountered. It is and identify the health and safety risks associated with the research. Maps and will be performed may also be added.
In addition to the field	recovered described obeyes a nortice of this attract will be conducted in a laboratory.
	research described above, a portion of this study will be conducted in a laboratory also provide a brief description of the laboratory based work.
General Site Information:	
Geographic location(s): (City, State, Country, other specific location information)	
Location description: (Terrain, elevation, vegetation, etc.)	
Directions to site:	
Assembly Areas: (Primary and secondary, if applicable)	
Expected temperature/weather:	
Access to shade/shelter:	

Local Information:					
Local contact informati	on:				
Nearest Emergency Medical Services:		es:			
Nearest Emergency Department:					
Nearby services: (Restrooms, gas, water, public phones, etc.)		c.)			
Animals and Plants Antic	rinated to be	Fnco	ountered/Tranned/Han	dlad:	
Taxa being studied (be specific if possible)	Manner handlin	of	Handling risks	Potential zoonotic diseases	Risk controls in place
Trapping and handling of ve submission to the AWC offic AWC office for further inform I have or will submit an	ce. Observation mation.	nal stud		re this, depending on the	study. Contact the
General Safety Measures	<b>S</b> :				
Go/no go criteria:					
Access to drinking water:					
High Heat Procedures: (required when temperatures are expected to exceed 95°F)					
Personal Protective Equipment: (required and recommended)					
First Aid Training: (list team member(s) and type of training)					
First Aid Kit: (name of person carrying kit and its contents)					

List required physical demands for this pro Physical demand		Potential risks		Risk controls in place	
hemicals:					
ist any chemicals that are to			ndicate controls, trans	sport, and	
Chemical		me used in Potential he			
name	exp	periments <sup>1</sup>	Effects <sup>2</sup>		considerations
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Satellite phone coverage:
(Will device be carried? Nearest location with coverage)

Travel and Task Specific Immunizations/Prophylaxi List required immunizations or prophylaxis needed for the wo Employee Health to learn about recommended immunizations tetanus.	<b>s:</b> rk being done as well as the location of the work. Consult s. At a minimum, field researchers must be vaccinated for
Emergency Procedures:  Describe emergency plans, in detail, for all field research local	tions. This includes evacuations, communication, and contacts.

Principal Investigator Signature:
Environmental. Health, Safety & Risk Management recommends that the information contained in this risk assessment documentbe used to serve as documentation of the field research activity plans for communication

**Training Documentation**Sign here to verify you have read this Field Safety Plan, understand its contents and agree to comply with the requirements

Name/Phone Number	Signature	Date	Emergency Contact/Phone Number