This template is to be used by the Principal Investigator (PI) in developing a Safety Plan. **The completed Safety Plan should be shared with all members of the field research team.** Multiple trips to the same location can be covered by a single Safety Plan. *The Safety Plan should be revised whenever a significant change to the location, personnel, or scope of fieldwork occurs.* EH&S is available to assist in completion or review (401) 874-7019.

Section I

Principal Investigator /		
Project Manager	Date	
Department	E-Mail	
Project Duration		
	Phone	

Location of Field Research

	Geographical Site	
Country	Coordinates	
State/County	Nearest City/Town	
Nearest Hospital	Phone Number	
Other	Phone Number	
Health Care Facility	Hours of Operation	

Attach a map with driving directions from field site to nearest hospital or health care facility

LIBI Contact Dorson	Dhana	
URI Contact Person	Phone	
Local (Field) Contact	Phone	

Field Work Personnel (Attach a separate sheet of paper if necessary)

	•	•	• • • • • • • • • • • • • • • • • • • •		
		Ca	ategory (check	all that apply	y)
	Affiliation	Team	Team	Other	Trained in
Name	(URI, URI SURF)	Leader	Member	(Specify)	First Aid

Section II

Field Research Study/Project: Describe scope of field work or activity (attach a separate sheet of				
paper if necessary).				
Hazards Inherent in the Project (check all that apply)				
<u>Environmental</u>	Work Tasks/Conditions			
☐ High temperatures	☐ Confined Space (Natural or man-made)			
☐ Rocky coastline	☐ Trenching/Excavating			
☐ Work over/under water	☐ Night work/Poor Lighting			
\square Heavy surf, strong currents or rips	☐ Excessive Noise >85 dBA			
☐ Diving	\square Dusts/Other Particulate Hazards			
Accessibility	☐ Potential for Oxygen Deficiency or Other Atmospheric Hazard (eg. gas, vapor)			
☐ Remote location	☐ Hazardous Waste Generation			
☐ Long Distance to Medical Services	☐ Transporting Hazardous Materials			
☐ Difficult Communications with Campus	☐ Handling Hazardous Materials			
(weak/no cell phone service)	☐ Storage of Hazardous Materials on site			
<u>Terrain</u>	☐ Lack of Potable Water			
☐ Rough/unusual terrain	☐ Lack of Sanitary Facilities			
\square Flash flood potential	☐ Flying Debris or Impact			
☐ Falling objects (avalanches, rock falls etc.)	☐ Electrical Hazard/Extension Cords			
☐ Work Along Roadway Shoulders	☐ Fire Hazards (welding, cutting)			
(attach traffic control plan if required)	☐ Climbing/Strenuous Hiking Required			
☐ Heights (trees, cliffs etc.)	☐ Diving			
☐ Declared disaster area	□ Other			

☐ Military range nearby (possible Flora/Fauna	e live fire)	Equipment Used in Field		
☐ Allergenic/Toxic Plants		\square Portable Generator		
☐ Wild Animal Hazards		☐ Power Tools		
☐ Venomous Snakes		☐ Boat/Canoe/Kayak		
☐ Mosquitos/ticks		☐ Snowmobile/ATV		
☐ Trapping/Handling Animals		Materials Brought to Field Area		
☐ Will blood be drawn?		☐ Hazardous Chemicals		
☐ Emerging Zoonotic Infections		☐ Biologicals (BL-1, BL-2)		
Rabbits – Tularemia		☐ Radiological		
☐ Other:		☐ Other:		
		□ No Known Hazards		
Section III				
chemicals and processes.				
Personal Protective Equipment (PPE) Required: All field activities require basic protection, including appropriate field clothing, hand protection, safety shoes/boots, and eye protection. Additional PPE may be required to minimize the risk of exposure, injury or illness associated with the hazards identified above.				
☐ Face Shields/Safety Glasses	☐ Respirator	☐ Fall Protection		
☐ Hearing Protection	Type: Cartridge/Filter	——— ☐ Extraction Equipment		
☐ Hard Hat	Type:	(confined space)		
☐ Rain Gear	☐ EHS Respirator Prog	ram		
☐ Gloves	☐ Portable Eye Wash			

☐ Emergency Sh	ower	
Immunizations: List any required immunizations o		
☐ Rabies ☐ Other		
Medications: Taken on a regular basis		
Safety Training Required		
☐ First Aid/CPR		
☐ Emergency Action and Preparedness		
☐ Water Safety		
☐ Boating Safety		
Bouting Surcey		
☐ Other		
□ Other		
□ Other		