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** at **OCB 1.330**.
- 3. Environmental Health & Safety will review this risk assessment and provide feedback on appropriate controls to be implement Tot 2 (s)-8.1 (m)-6W nB14.04 -0 0 14.04 215.1657684 Tm() TjETE M BV P MID 33 DC -0.002 Tc 0

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Contact			
(not on trip):	Name:		
	Email:		
	Liliali.		
	Telephone:		
Geographic location(s):			
Proposed start and end dates:	Start:	Fnd:	

Team member details (including PI):

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Physical Activities:

Physical demand	Potential risks	Risk controls in place

Chemicals:

Travel and Task Specific Immunizations/Proph	hylavie:	
Traver and Task Specific Illinumzations/110pi	ilyiaxis.	
Emergency Procedures:		

Principal Investigator Signature:

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