Dealing with Risk in Unstable Countries

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Agenda

- Legal Framework
- Security/Risk Framework
- Case studies

- Normal assumption: provide a reasonably safe working environment.
 - But can't really be provided in these countries.
 - Do we need to redefine "reasonably safe"?
- Since we can't guarantee a "normal" level of safety, what do we do?

- What duty?
 - Duty of (reasonable) care under the circumstances
 - Received a "tacit commitment that [ministry] would undertake reasonable efforts to ensure her safety during her assignment"

- How might that duty be breached?
 - Inadequate security
 - Inadequate monitoring
 - Inadequate background checks of other staff
 - Inadequate training / warnings
 - Inadequate crisis preparation and/or response
 - Contingency plans for evac
 - Hostage response/negotiation

- Causes of action
 - Negligence
 - Plus punitive damages
 - "duty of care . . . not to intentionally cause her harm and not to engage in misconduct they knew was substantially certain to cause her serious injury or death."
 - Intentional/negligent Infliction of Emotional Distress
 - Title VII-type laws

- Four quick case studies
 - Hostage situation for mission organization
 - School taking international trip
 - Sexual assault by staff of partner org
 - Engineering firm sending employee to ex-pat assignment

- So if there's a duty, a duty to do what sorts of things?
 - Pre-incident
 - Train
 - Research and be careful you'll be held to it.
 - Advise/warn acknowledgement, consent, waiver (or not), and med/arb
 - Post-incident
 - Extricate out of situation
 - Think about whether you need to get other employees / contractors out
 - Beware of whose interests your pursuing

Security Risk Framework

- Assessing the Security and Safety Risks before entry
 - Broadview approach to identify the presence and disposition of political, cultural and environmental risks
 - Contextualize findings based on the individual and organizational ministry intentions
 - Identify or Create risk mitigations
 - Some mitigations will be inherent to ministry intentions
 - Others will require specific additional actions or responses
 - Mandate appropriate Security Awareness/Response training!

Security Risk Framework

- Balancing Risk Tolerance (Individual vs. Organizational)
 - Understand that Individuals tend to hold a higher risk tolerance
 - Communication is vital to negotiating for balance
 - Missional Longevity (forest from the trees)
 - Impact on locals (not about you)
 - Establish protocols before launch (or if they are already in-field, prior to an incident/crisis)
 - Crisis response procedures
 - Acknowledgment of evacuation decision authority
 - Impacts of evacuation refusal

Security Risk Framework

Impacts of Departure Timing

Early
Departure
> 1 - 2 weeks

Time to pack, store stuff, pay rent, normal travel Can leave well, explain departure, establish return

Locals can focus on their needs & roles

11th hour evacuation

< 4 - 6 days

Rushed, crowded roads & airports, risky travel

May appear as abandonment,
Limited explanation

Local resource drain, risk of helping

25th Hour evacuation post-event

Urgent, no time to close out, limited/costly and dangerous travel

No explanation, no project transition or closure

High risk to locals for association

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Case Studies (Afghanistan 2021)



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Case Studies (Ukraine 2022)



Case Studies (Sri Lanka)





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Case Studies (Well-Timed Strategic Vacations)



Afghanistan airport pre-government collapse



Ukraine airport January 2022, just prior to invasion CASTAÑEDA + HEIDELMAN LLP





- > Say Help is a voice activated emergency call application that sends emergency data to user-selected receivers (in some cases this could be police, security agencies, or family/friends); there is a push button option if the user can physically open and handle their device
- When the User says HELP 3 times in a five second interval, the application silently starts a call or sends a notification to receivers (via text, WhatsApp or other communication apps) to a web-based information environment with the following data:
 - > The application starts recording and streaming voice and video data, even if the screen is locked; the user does not have to physically touch the device to start the call/notification
 - ➤ GPS Location data is transmitted and streamed in real time giving the exact location of the device, which can be critical to emergency responders if the device is moving in a vehicle
 - ➤ All data is recorded and stored, and remains accessible to the user and law enforcement via a Dashboard without the lengthy court proceedings to use the data in criminal prosecution cases
- Versions of this device are in the beginning stages of deployment to Africa, Mexico, and Universities in the USA

Questions?

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