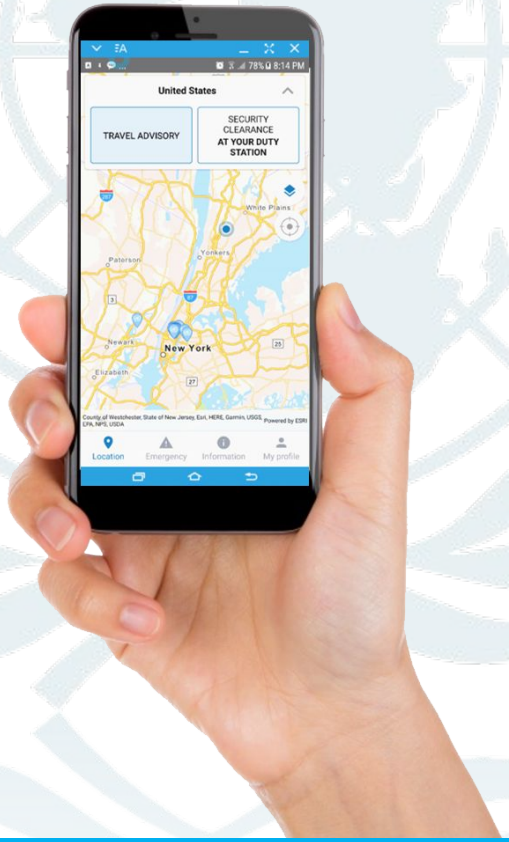
The implementation of the eTA in Yemen

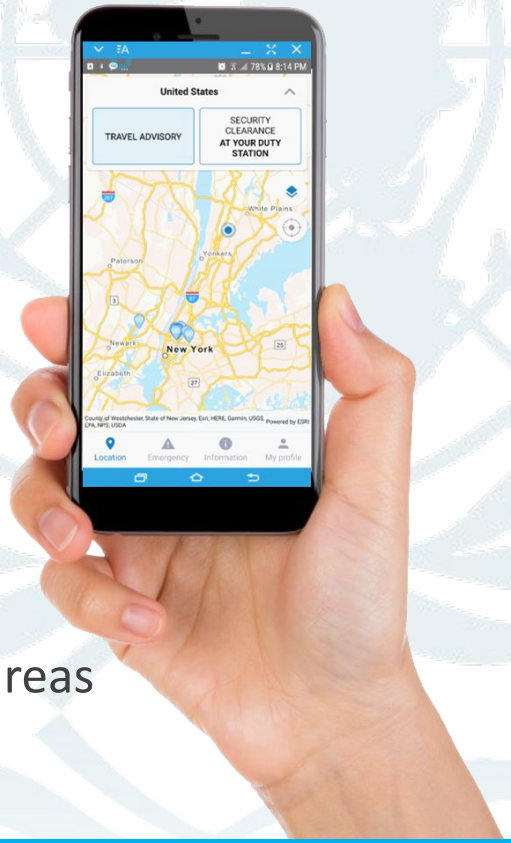
1. The eTA will be formally one of the mitigating measures in Yemen starting 1 July 2019
2. Successfully implemented in 23 countries
3. Allows direct notifications to all UNSMS personnel without depending on agencies' focal points.
4. UNDSS Staff + Radio Rooms at all SAs in Yemen will operate the Command Centre (CC)
5. eTA requires Wi-Fi or Mobile Date coverage (2G is enough)
6. Massive testing will start now. Encourage users !
7. Future feature with ETC, vehicle tracking from the same CC



Who is the eTA for?

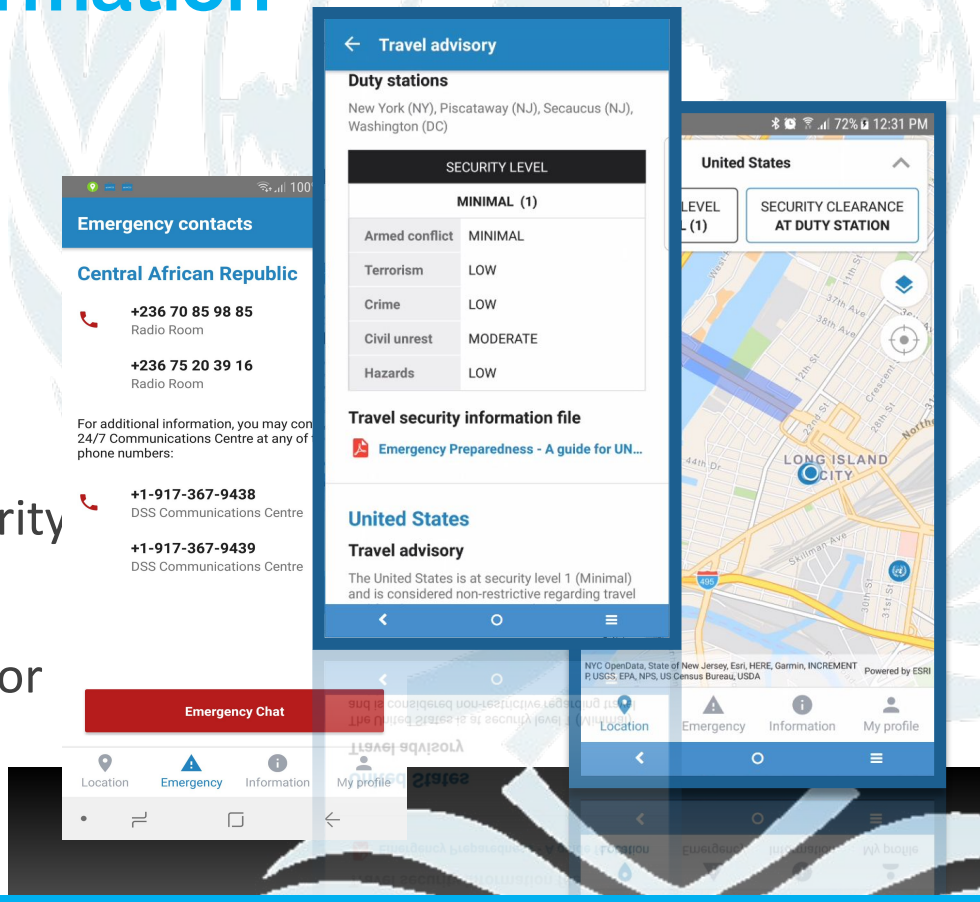
- **UNSMS Personnel**
  - Access UNDSS information easily
  - Receive security notifications, headcount request emergency chat capability

- **Security Professionals**
  - Enhance security management
  - Send security notifications using geo-fencing
  - Allow to account for staff
  - Facilitate emergency chat
  - Enable/Disable personnel geo-location in high-risk areas
  - Reports and statistics

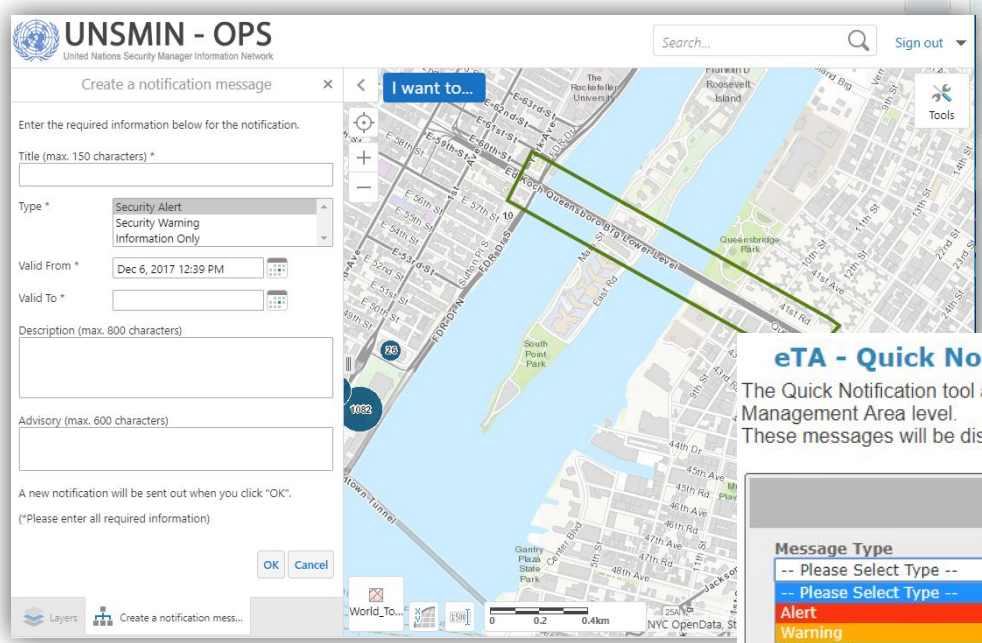


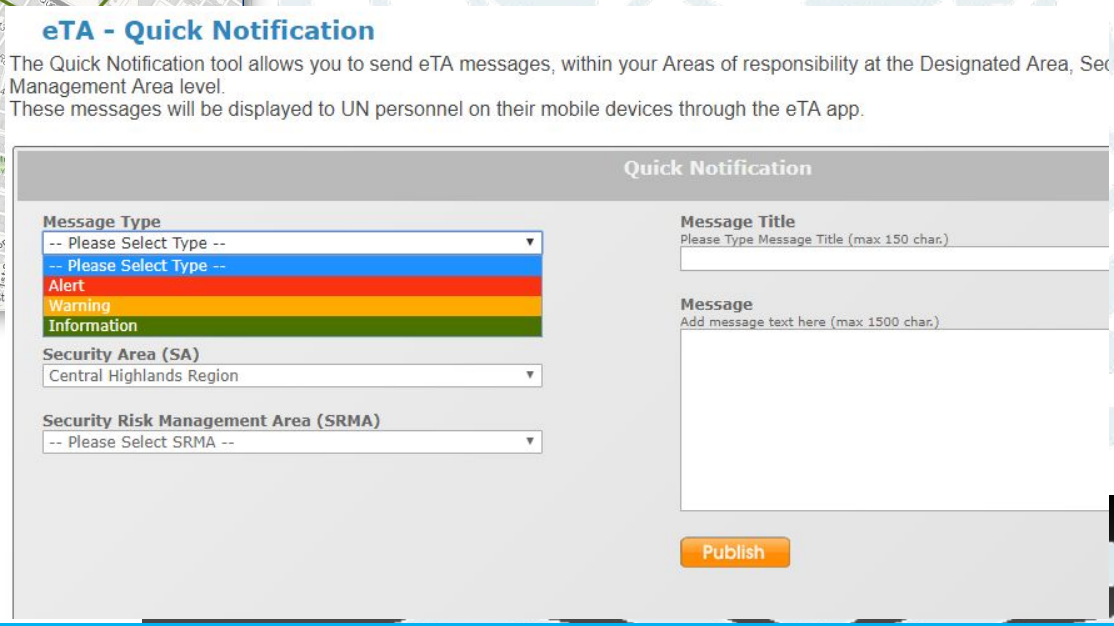
Security-Related Information

- Location-based travel advisory
- Security clearance status
- Emergency details
  - Closest DSS contact details
  - UNDSS ComsCen
  - Emergency chat with UN Security
- UN premises locations
  - Integrates with Google maps for directions



Sending Security Notifications

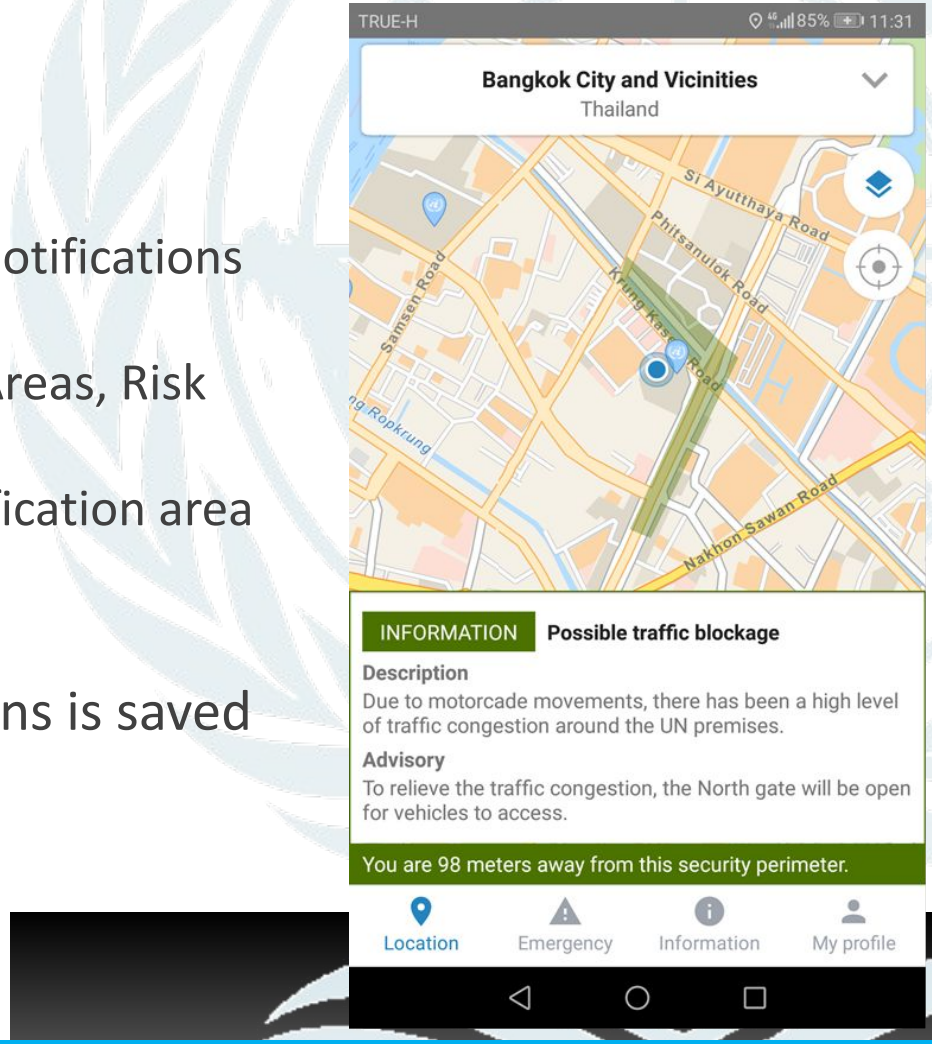




Security Notifications

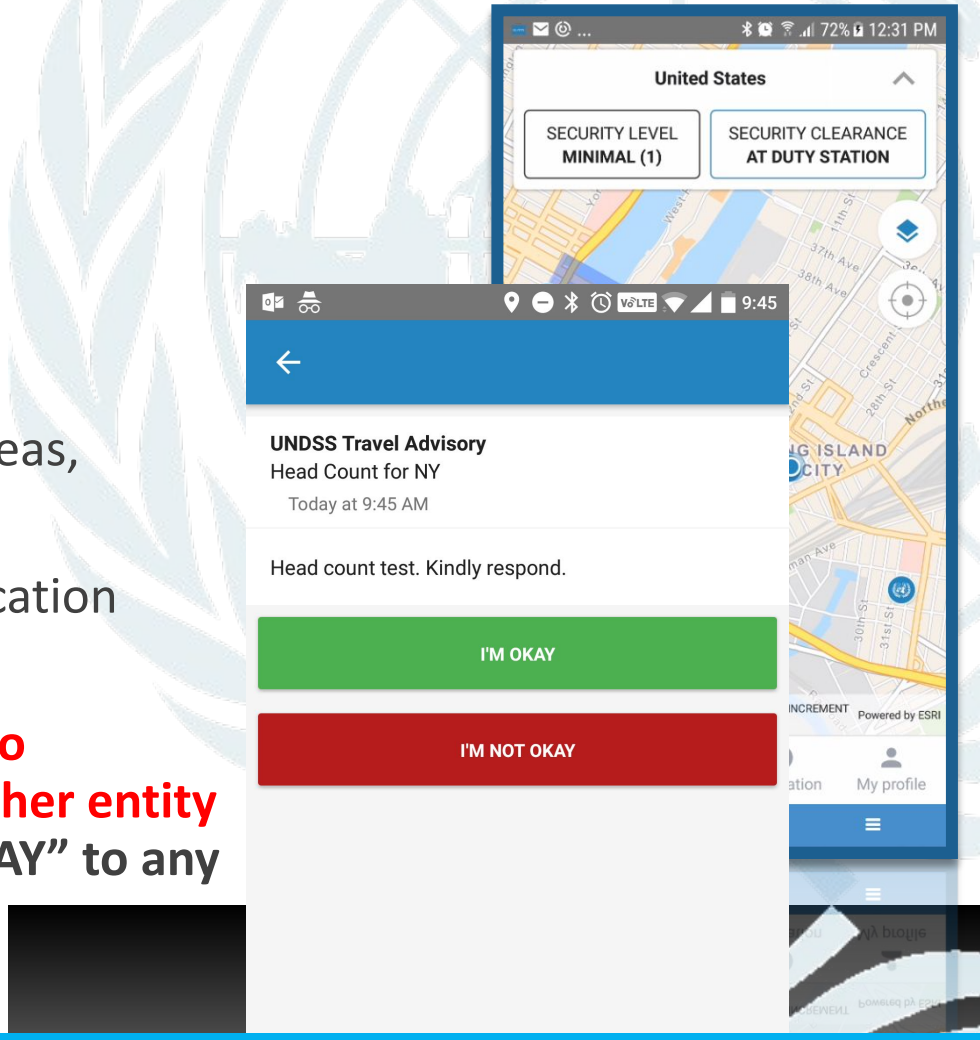
- Receive location-based security notifications (Information / Warning / Alert)
  - in Designated Areas, Security Areas, Risk Management Areas
  - in or near ad-hoc security notification area (geo-fencing)

- List of past security notifications is saved on device

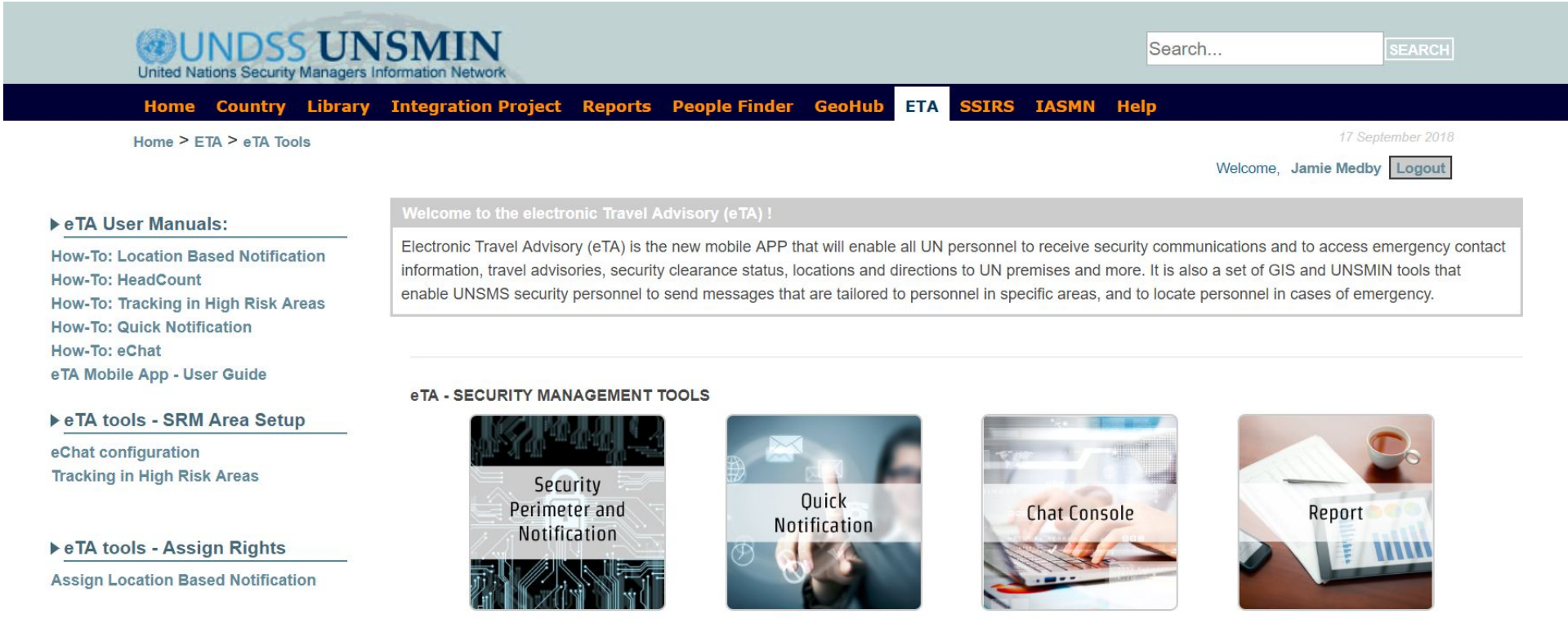


Request for Status

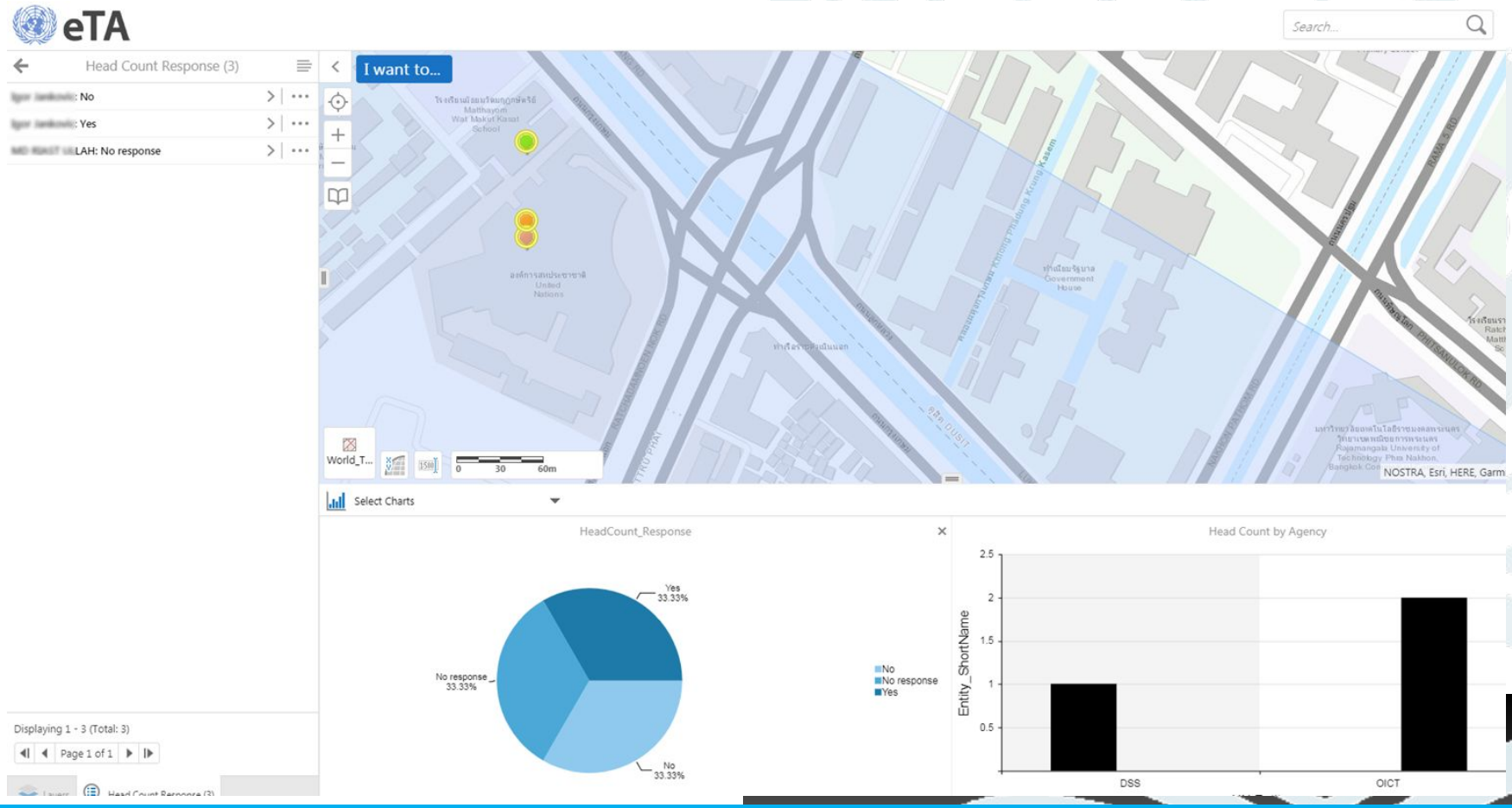
- Receive requests for status
  - I'm okay
  - I'm not okay
- in Designated Areas, Security Areas, Risk Management Areas
- in or near ad-hoc security notification areas (geo-fencing)
- **During the pilot, there will be no response from UNDSS or any other entity if a user responds "I'M NOT OKAY" to any test message sent.**



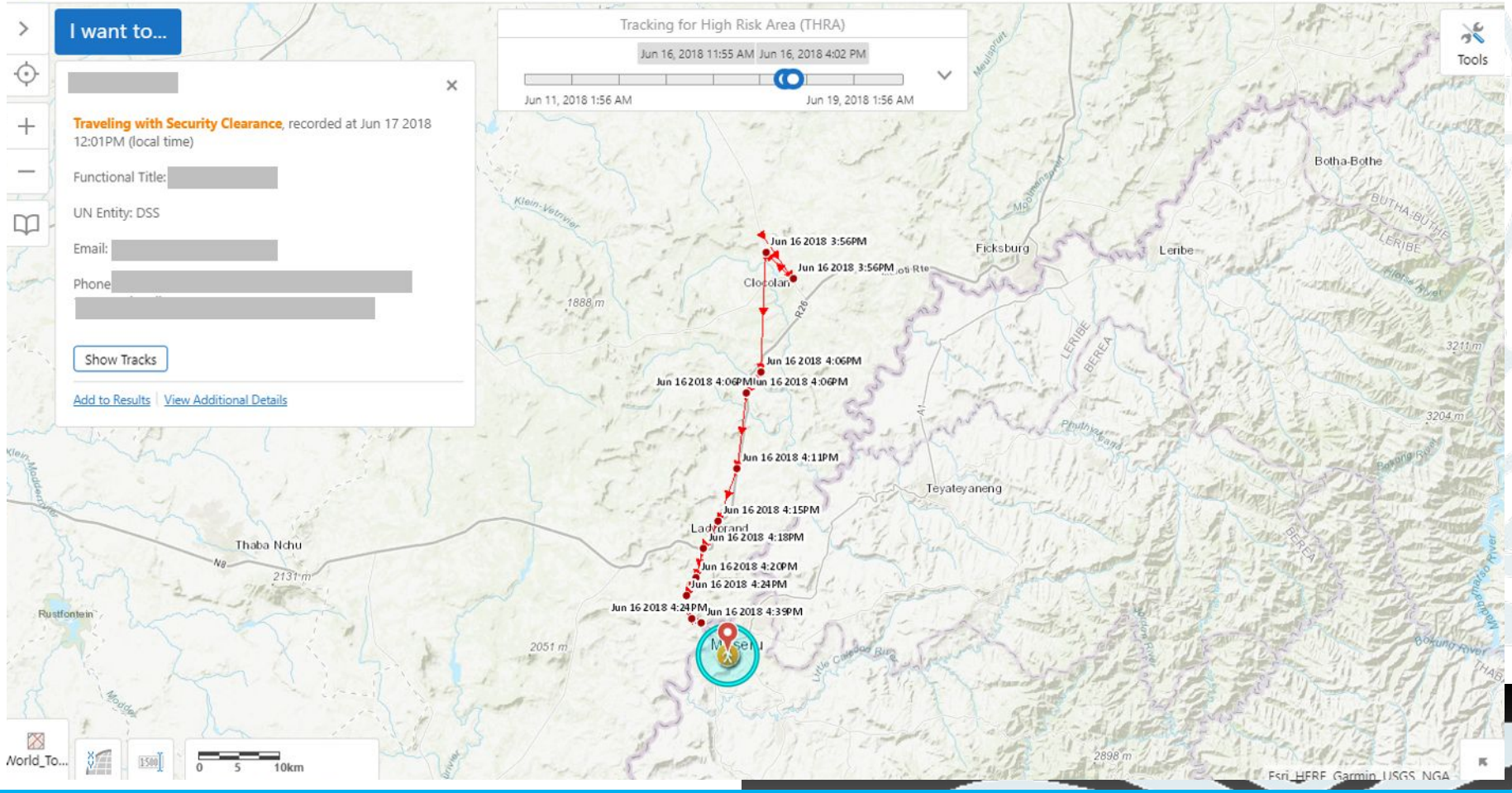
eTA – Find it on UNSMIN



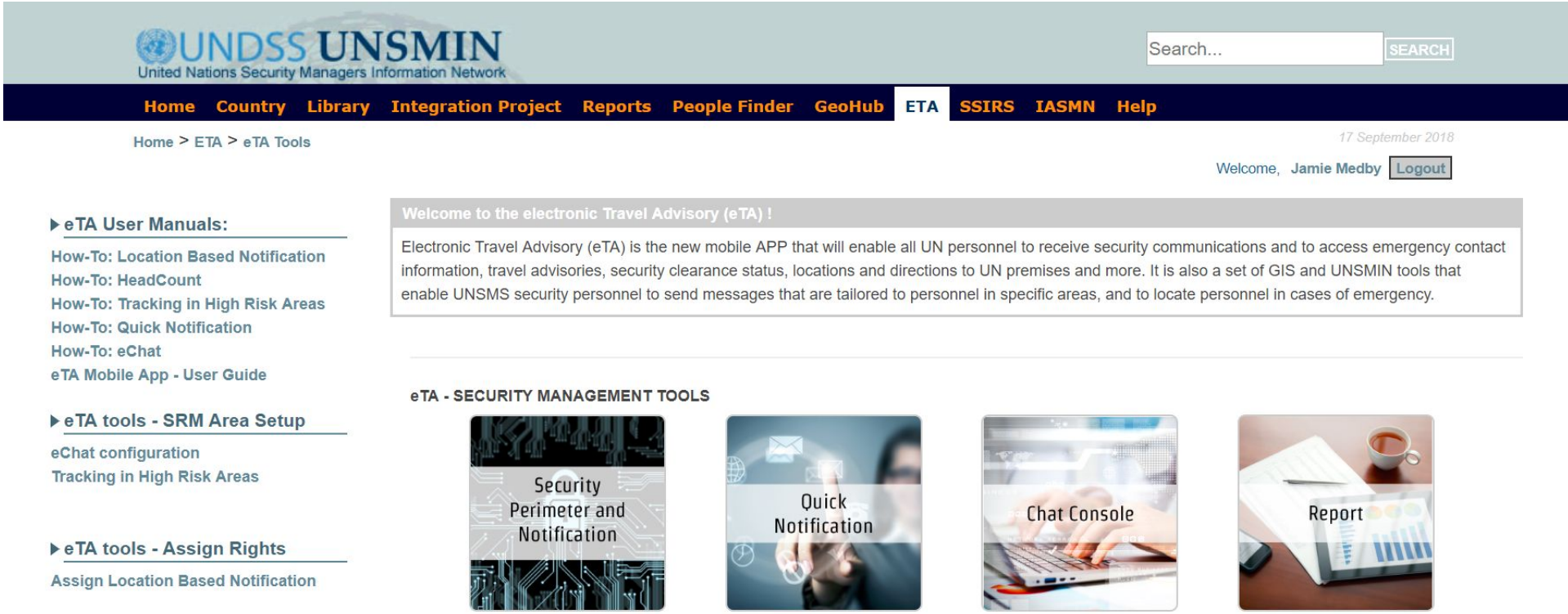
Requesting Headcount



Areas


I want to...
Traveling with Security Clearance, recorded at Jun 17 2018 12:01PM (local time)
Functional Title:
UN Entity: DSS
Email:
Phone
Show Tracks
Add to Results | View Additional Details
Tracking for High Risk Area (THRA)
Jun 16, 2018 11:55 AM Jun 16, 2018 4:02 PM
Jun 11, 2018 1:56 AM
Jun 19, 2018 1:56 AM
Tools
Jun 16 2018 3:56PM
Jun 16 2018 3:56PM
Jun 16 2018 4:06PM
Jun 16 2018 4:06PM
Jun 16 2018 4:06PM
Jun 16 2018 4:11PM
Jun 16 2018 4:15PM
Jun 16 2018 4:18PM
Jun 16 2018 4:20PM
Jun 16 2018 4:24PM
Jun 16 2018 4:24PM
Jun 16 2018 4:39PM
Botha-Bothe
Ficksburg
Leribe
Clocolan
Teyateyaneng
Thaba Nchu
Rustfontein
Ladybrand
1888 m
2131 m
2051 m
3211 m
3204 m
2898 m
0 5 10km
Esri, HERE, Garmin, USGS, NGA

QUESTIONS?


UNDSS UNSMIN
United Nations Security Managers Information Network
Search...
SEARCH
Home
Country
Library
Integration Project
Reports
People Finder
GeoHub
ETA
SSIRS
IASMN
Help
Home > ETA > eTA Tools
17 September 2018
Welcome, Jamie Medby
Logout
eTA User Manuals:
How-To: Location Based Notification
How-To: HeadCount
How-To: Tracking in High Risk Areas
How-To: Quick Notification
How-To: eChat
eTA Mobile App - User Guide
eTA tools - SRM Area Setup
eChat configuration
Tracking in High Risk Areas
eTA tools - Assign Rights
Assign Location Based Notification
Welcome to the electronic Travel Advisory (eTA) !
Electronic Travel Advisory (eTA) is the new mobile APP that will enable all UN personnel to receive security communications and to access emergency contact information, travel advisories, security clearance status, locations and directions to UN premises and more. It is also a set of GIS and UNSMIN tools that enable UNSMS security personnel to send messages that are tailored to personnel in specific areas, and to locate personnel in cases of emergency.
eTA - SECURITY MANAGEMENT TOOLS
Security Perimeter and Notification
Quick Notification
Chat Console
Report