I'M Safe Abroad

I'm Safe was designed with individual safety in mind…the ability to quickly let someone know that you are safe and where you are located. ***I'm Safe*** is delivered via the app store and allows individual customization of ***I'm Safe*** notifications (this is password protected so parents can control where a child's notification is sent). I'm Safe is specifically designed for individuals and small groups with each individual phone customized by the owner. The owner of the phone sets who gets notified when they are Safe or when the need assistance. There is no social networking component so the sharing of this information is tightly controlled.

Safe Abroad Users:

Tour Groups

Students Studying Abroad

Company Ex-Pats

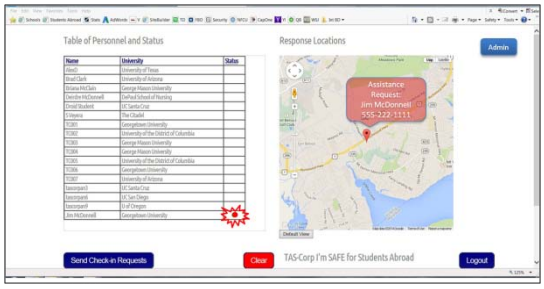
A challenge for organizations with large numbers of students or employees travelling abroad is how to rapidly account for these people at various locations during an emergency or any event of concern such as a criminal or terror attack or a natural disaster. ***I'm Safe Abroad*** builds on the ***I'm Safe*** technology through the deployment of a simple tool with customized reporting features. ***I'm* Safe *Abroad*** provides the ability for an organization to rapidly prompt users to check in and by simply pressing a button on their smartphone. There is no requirement for users to go to a set location, find a computer do anything other than simply acknowledging a prompt from the organization on the tool that is probably already in their hand…their smartphone. The graphics can be in any language.

Group Check-in:

1. An alert is sent out to all users in the system or a selected group. The system enables license holders to customize the set-up based on geographical groups, business units, schools attended, etc.
2. Each user acknowledges the alert and ***I'M Safe Abroad*** will automatically launch on their smartphone, they then only need to press a button to check in. With that touch of a button a student uses ***I'M Safe Abroad*** to send both a preprogrammed email and/or a text to a recipient indicating they are safe.
3. Organization staff will immediately begin to receive notifications that individuals are safe and a geo-link to their location. Since the message will have come from a phone the ability to call the student back to provide specific instructions exists (this function may be helpful if there is a localized incident or concern).

Request for Assistance:

1. Individual users can initiate a request for assistance at any time. If the licensee has a 24/7 watch center the dashboard operators can monitor and respond.
2. User messages will be transmitted via both broadband and through cellular text to ensure transmission if either system is available.
3. If there is no 24/7 watch center then the system can be set to forward the message to a group or to an individual.



I'm Safe Apps, LLC
Alexandria, VA 22309 - 703.780-2311

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