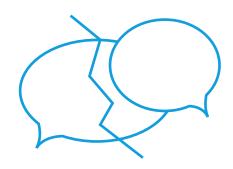


For a Safer Environment





Our Approach



Eliminate Language Barriers

A large part of the problem stems from a lack of communication, as there are about languages that are spoken amongst refugees in a camp.



Sense of Security

Stress due to
displacement and language
barriers creates a feeling of
insecurity and threat
amongst refugees.



Creating a vigilante experience forges trust amongst refugees in camps, taking them from being a group strangers to becoming a community.

Prototype

Our key stakeholders will be refugee organizers as we want to build relationships with them in order to distribute and implement these as needed.

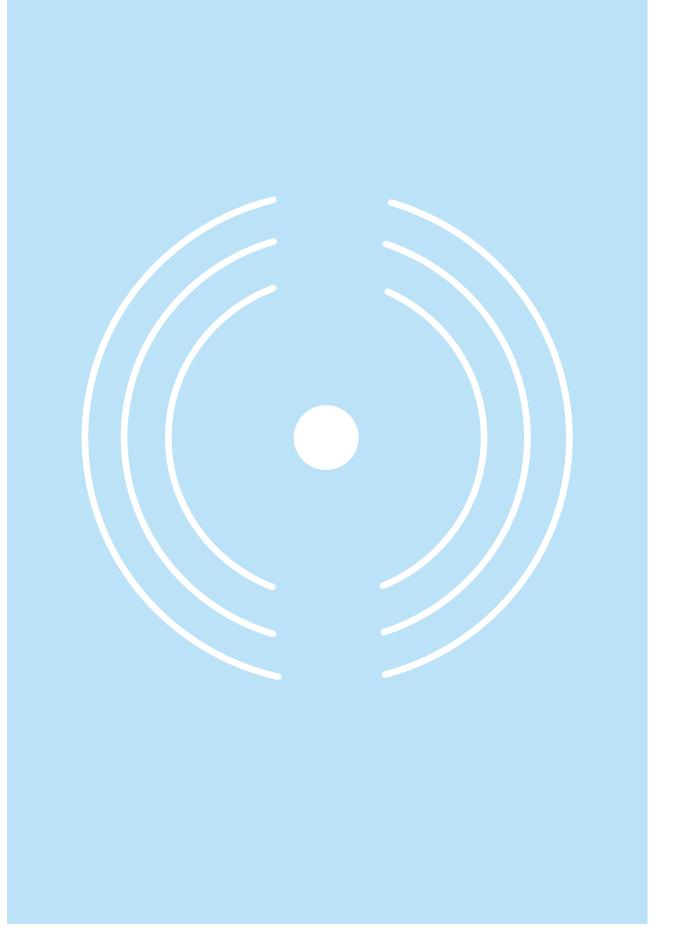






SOS Tent 345 Block 4 Safe comm First Name Last Name Phone Number Device-Id Location

	Wifi	LoRa
Range	20 M	20 KM
Data Rate	100Mbps	~300Kbps (duty limited)
Power Consumption	High	High
Data Costs	Free(ish)	Free (duty limited)
Deployment	Negotiate with Provider	Mesh/Star WAN= Gateways



Cost Breakdown

Single orders will include volume equal or greater to 10 SafeComm buttons, one Raspberry Pi and instruction for installation.





Sponsorship Levels

Donate for Safety

(Donate anything your hart desires)

 We will crowdsource funding through Kickstarter campaign

Adopt a Camp

(starting at £1000,-)

 Allows donors to sponsor a package that will service an entire camp.



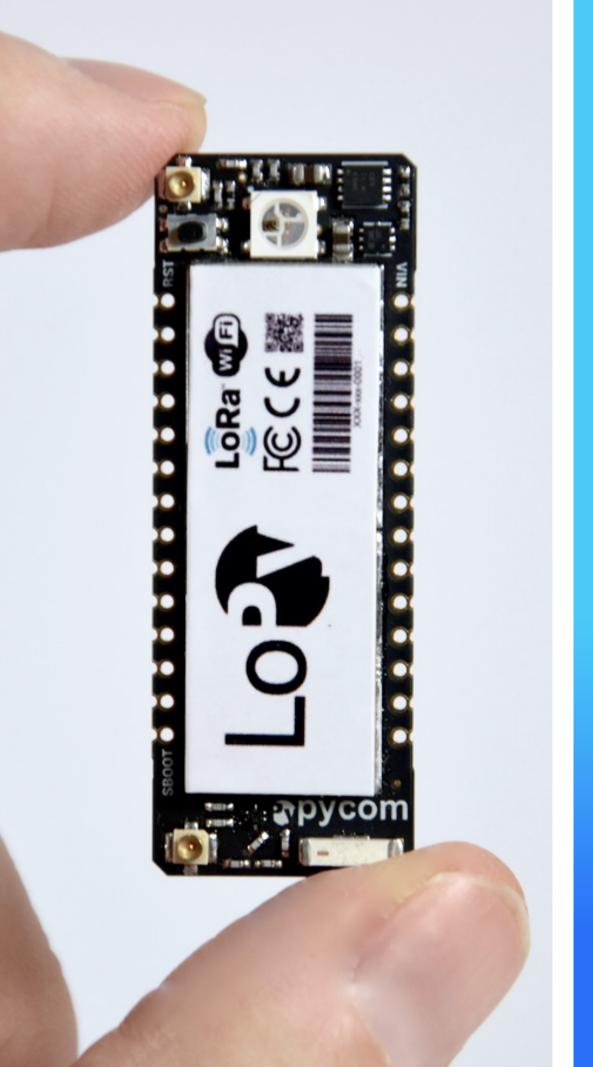
Partner up

(starting at £50K)

 As non-profit organisation we will seek funding from private and public sector by approaching investors that feel relevant.







Potential Partners



Product Use Cases

Although the original intention is to create awareness within a vigilante community, we anticipate that it could be used in other positive ways.

Buttons can be placed in potential "safe zones" to alert other women it is safe to sleep in a certain area





