

Signals

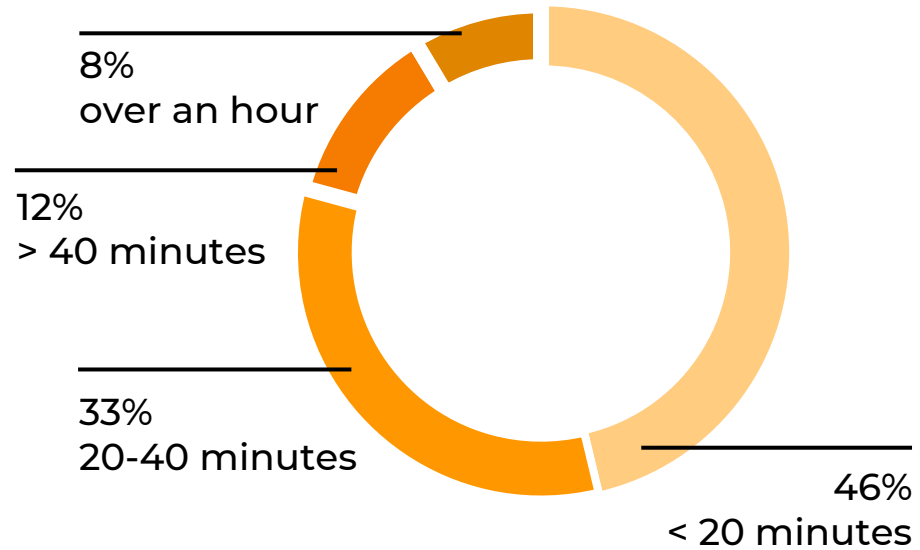
Mobile application
for calling help in
emergency situations

Ivan Zaleskii



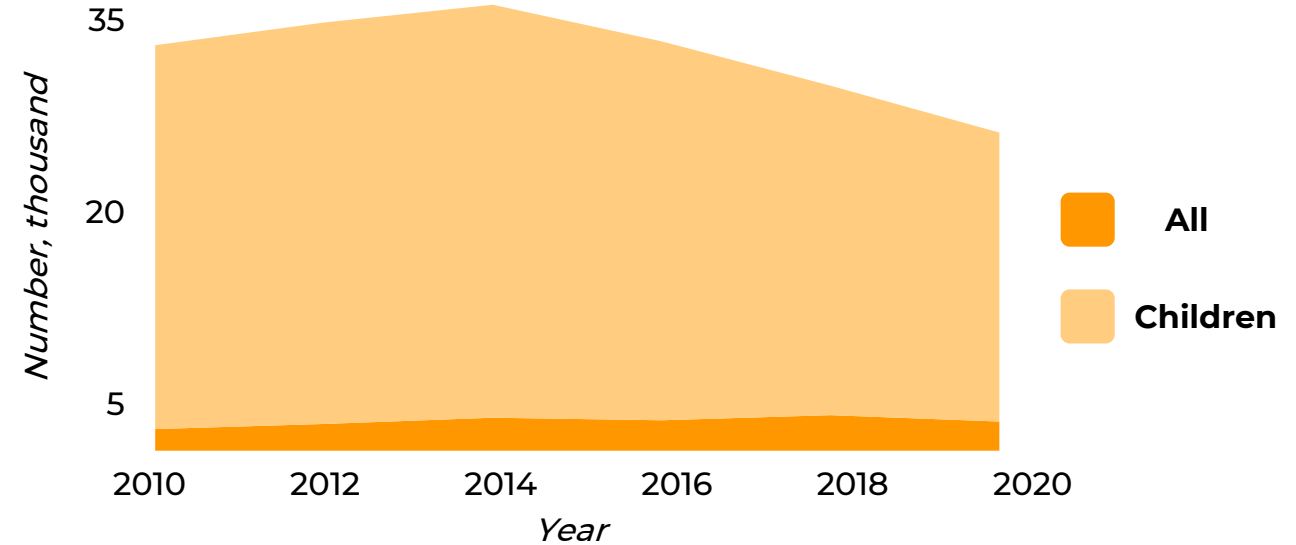
Relevance

Waiting for an ambulance *



*KOUZH, Rosstat

Dead from crimes: all people vs children *



*Demoscope Weekly, 2022

Gun crimes growth *

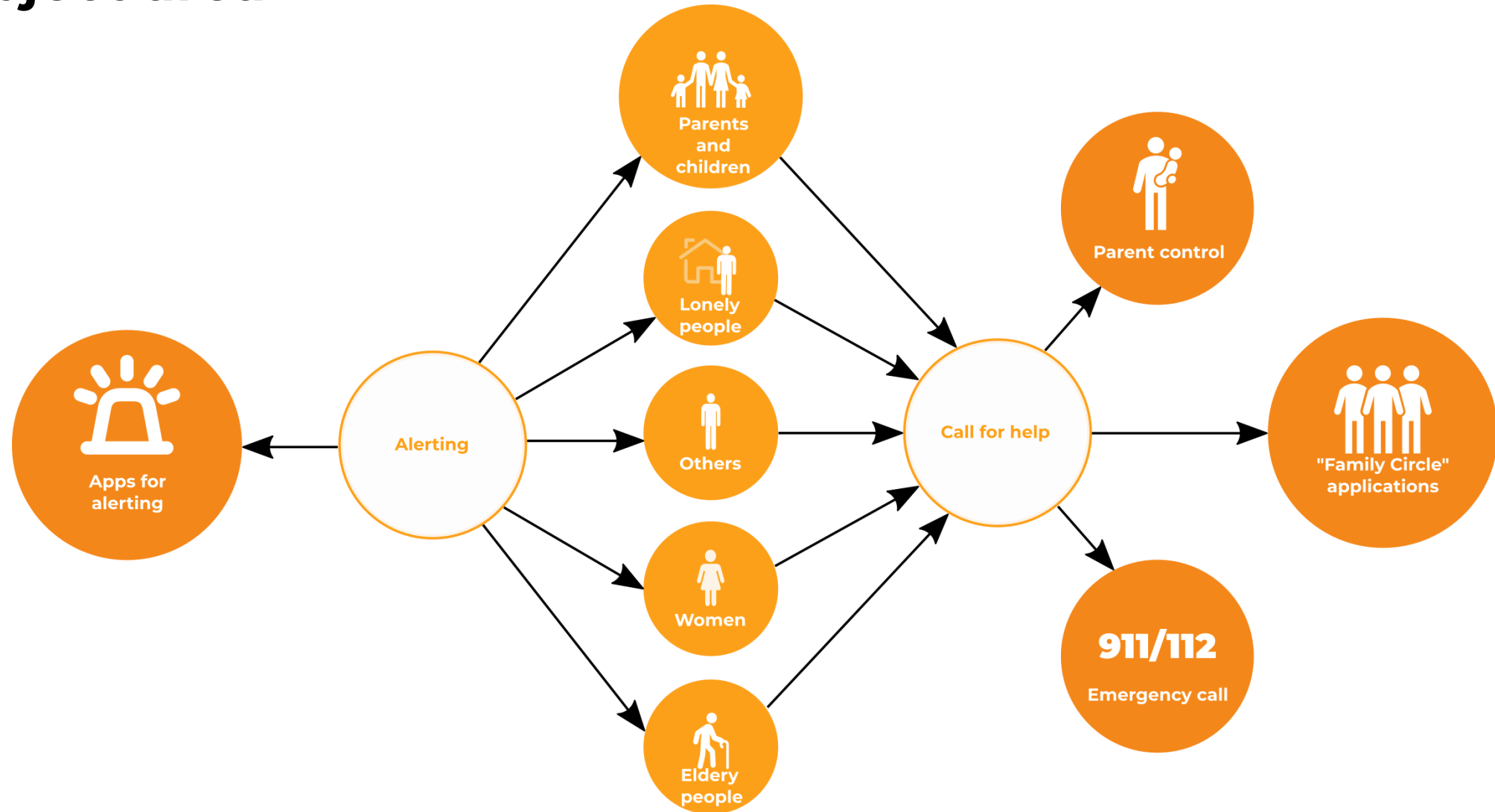
+30%

*RBC, MIA

Moscow
+200%

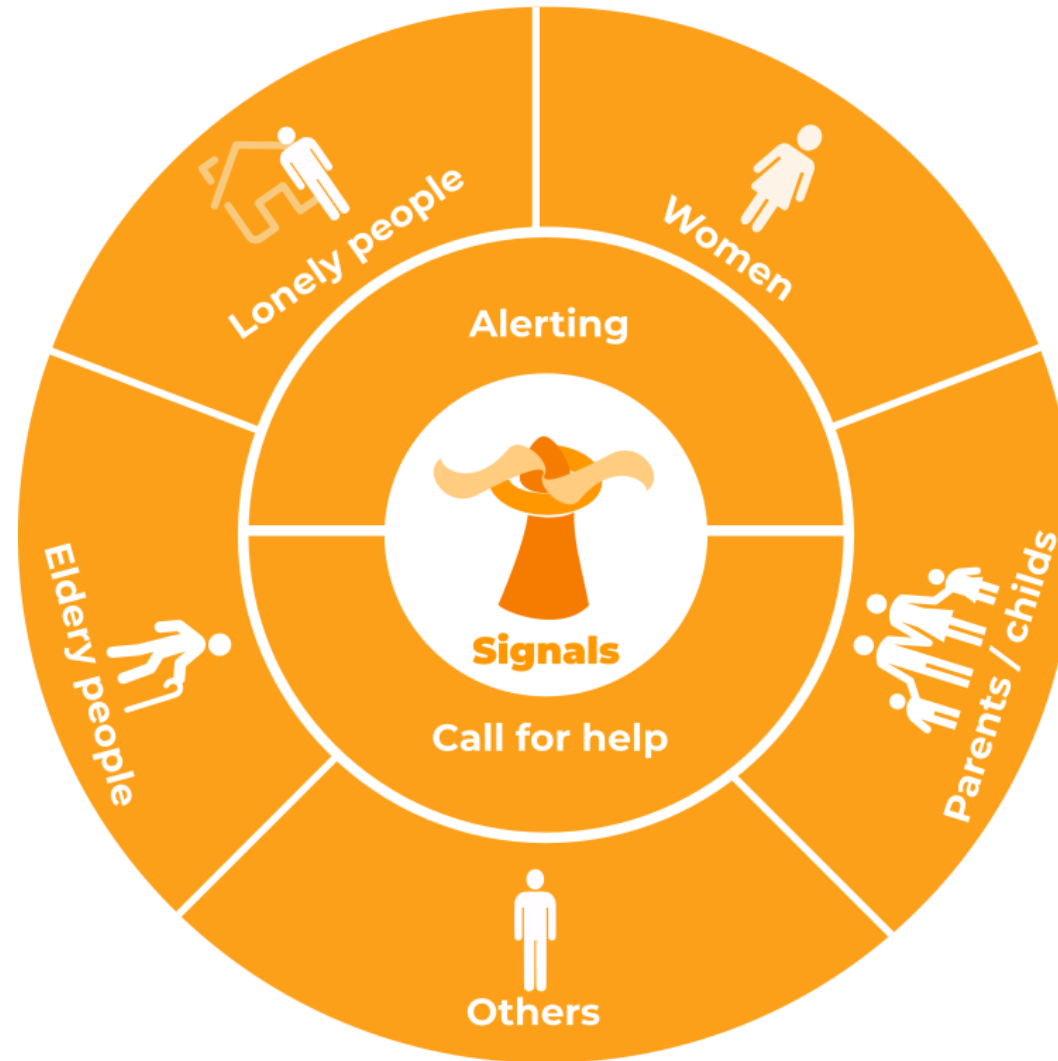
St. Pet
+100%

Subject area



Before

Subject area



Now

Idea



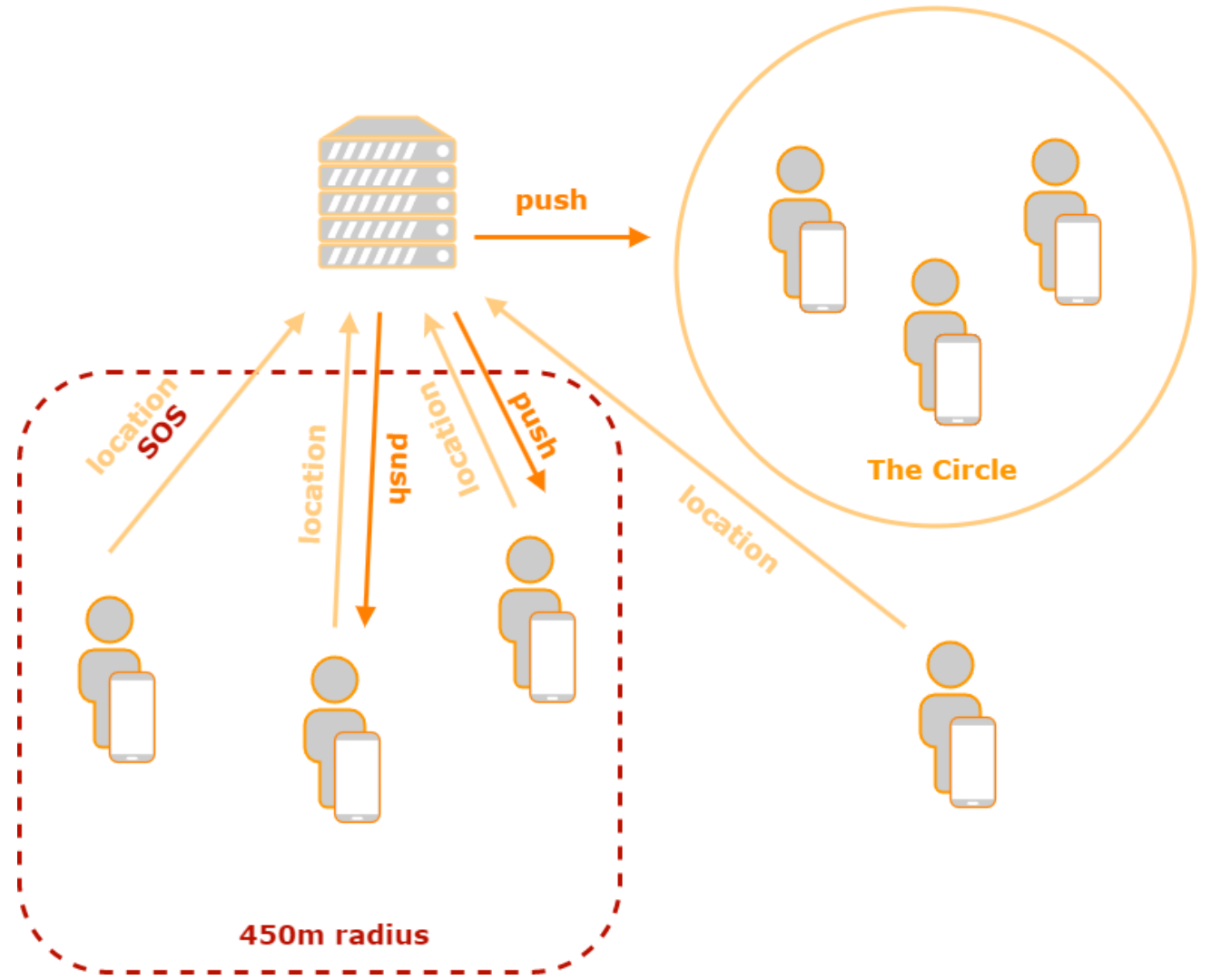
Location updates



Help within 450m radius



Push-notifications



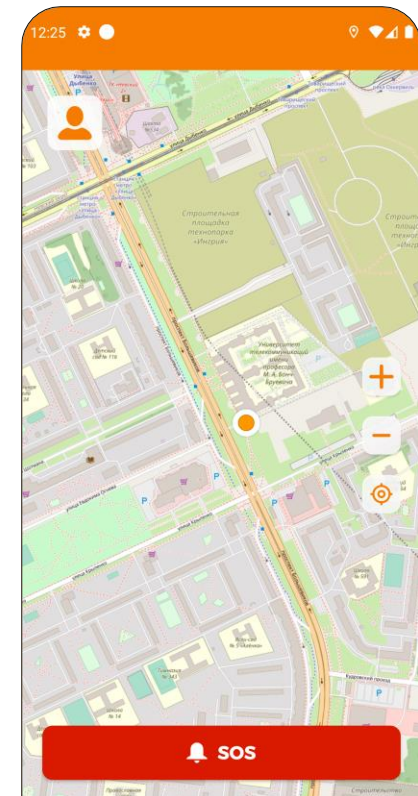
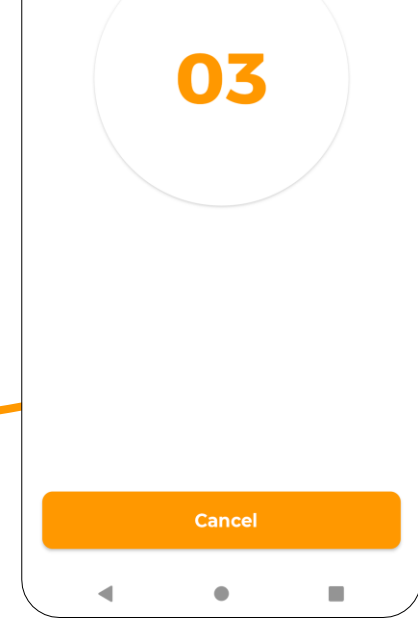
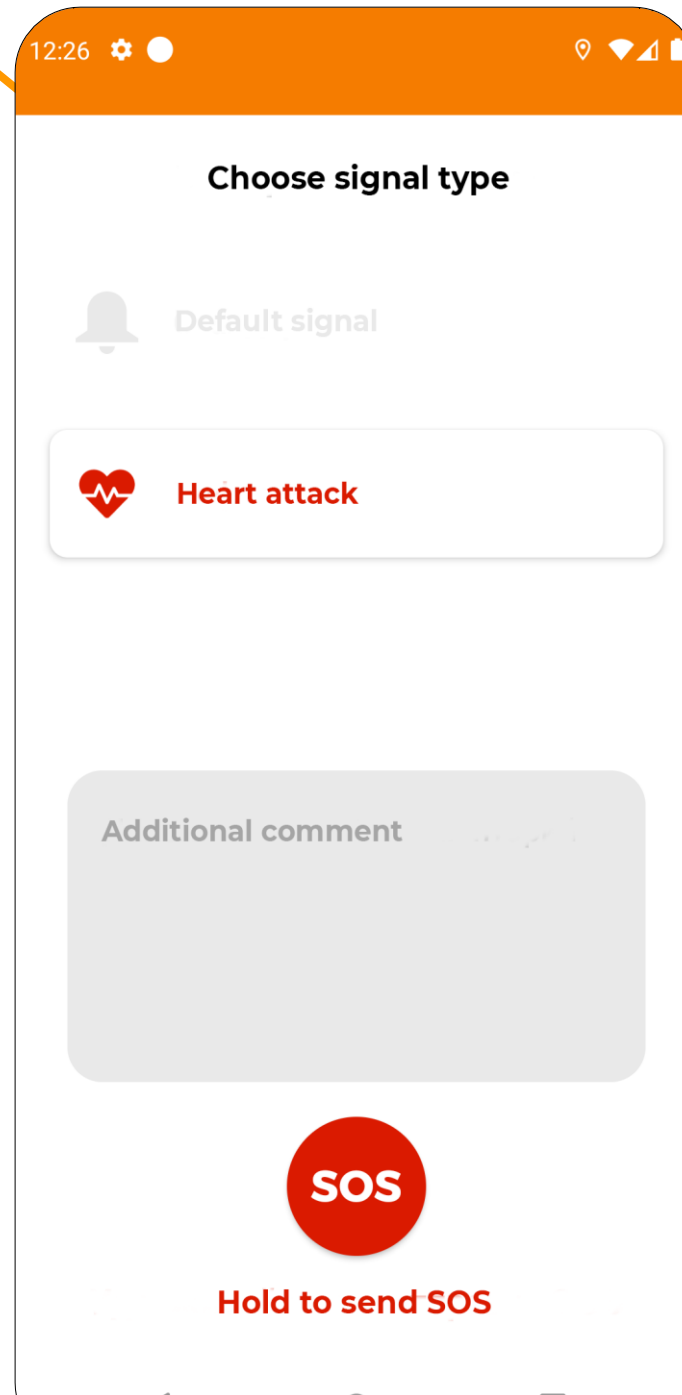
Sending SOS

 **Up-to-date location**

 **Non-stop work**

 **SOS type selection**

 **Accidental click control**

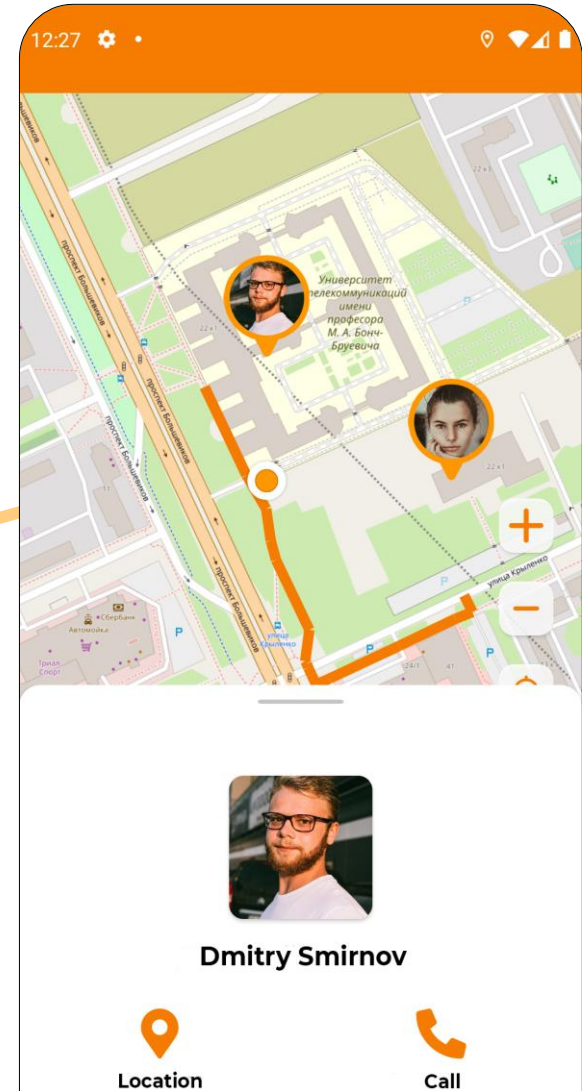
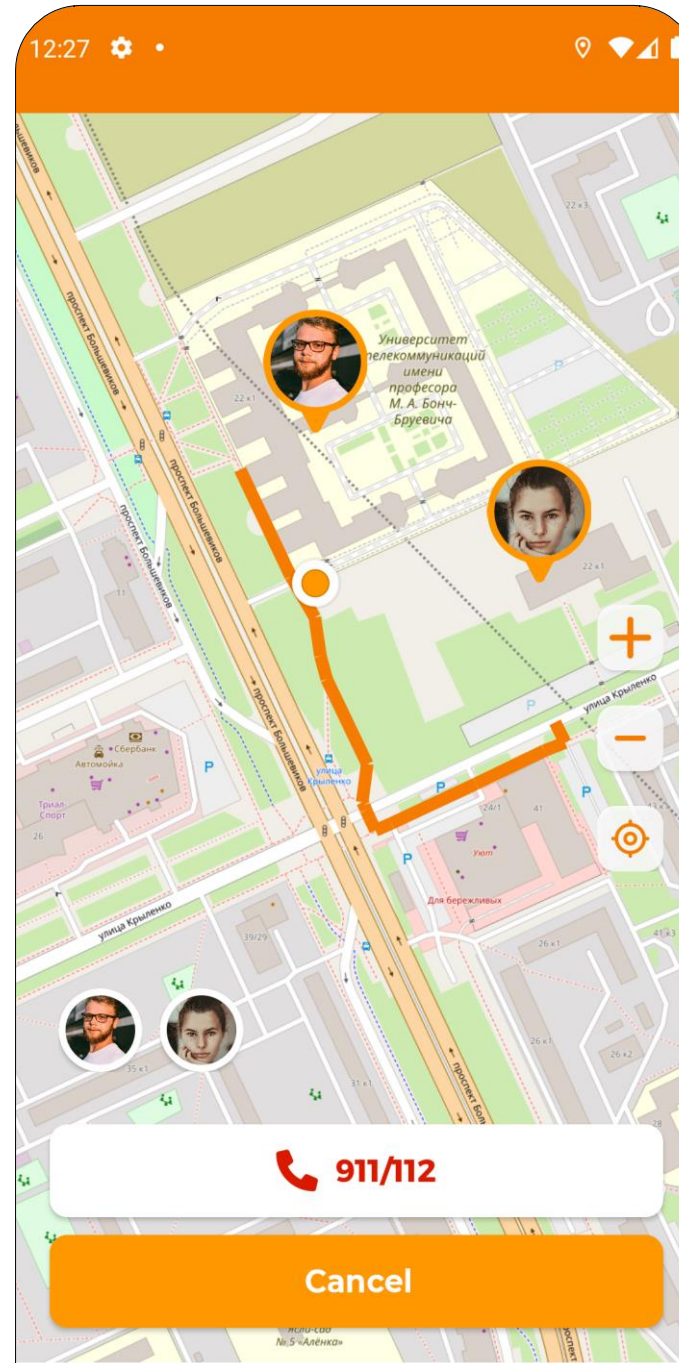


Sending SOS

☰ Rescuers list

👤 Rescuer details

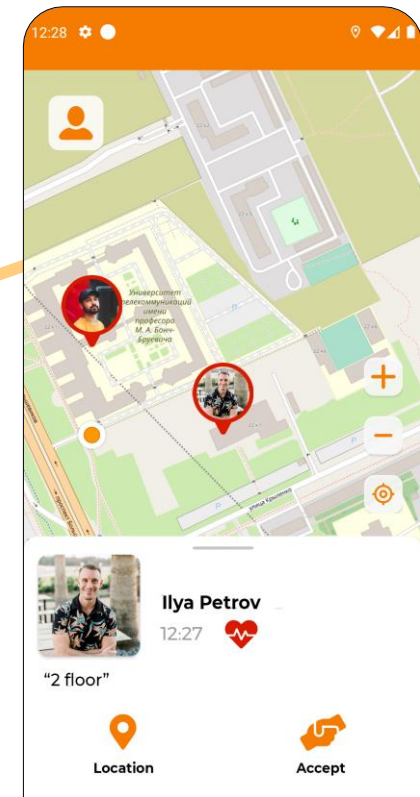
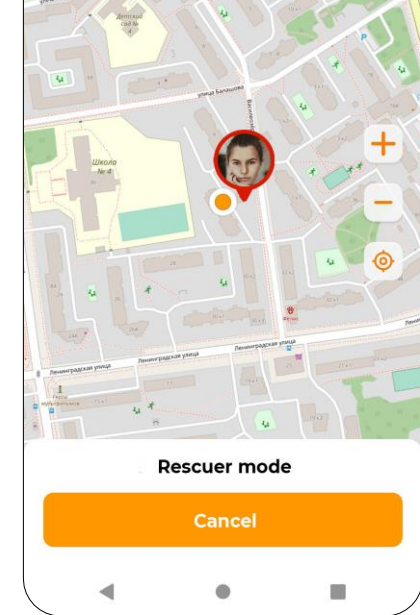
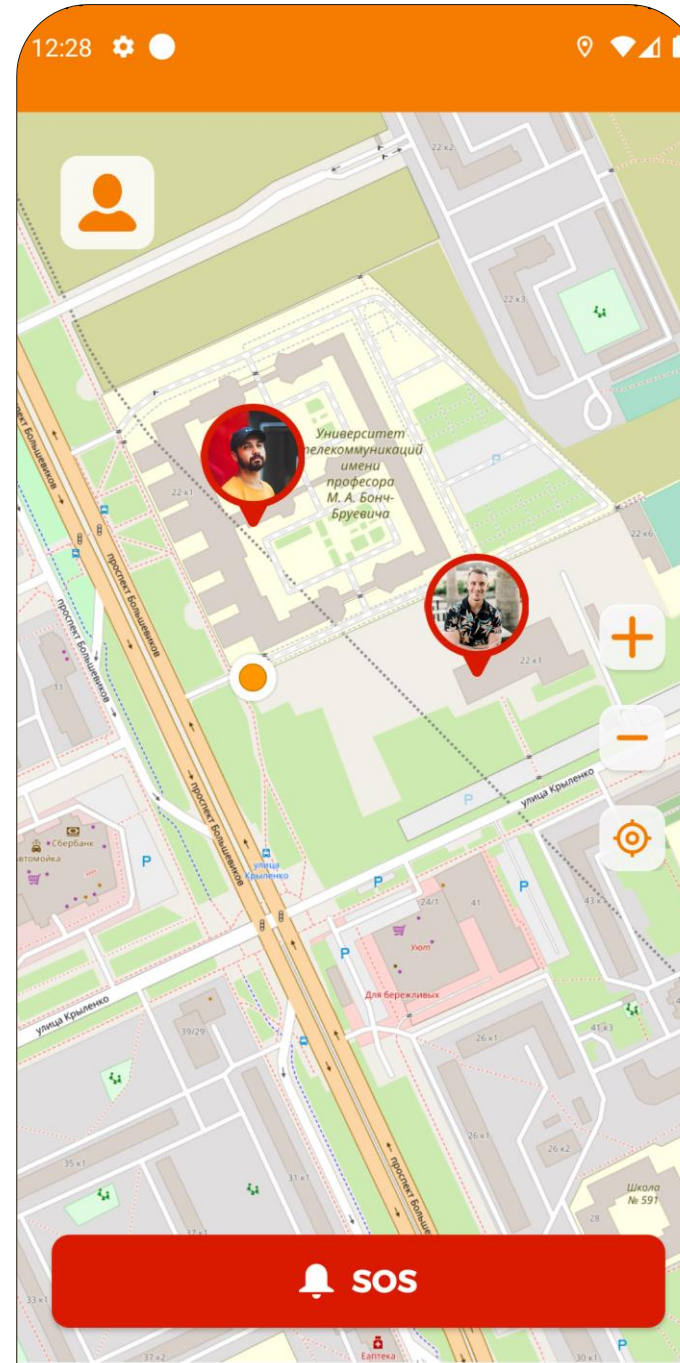
☎ Communication with rescuer



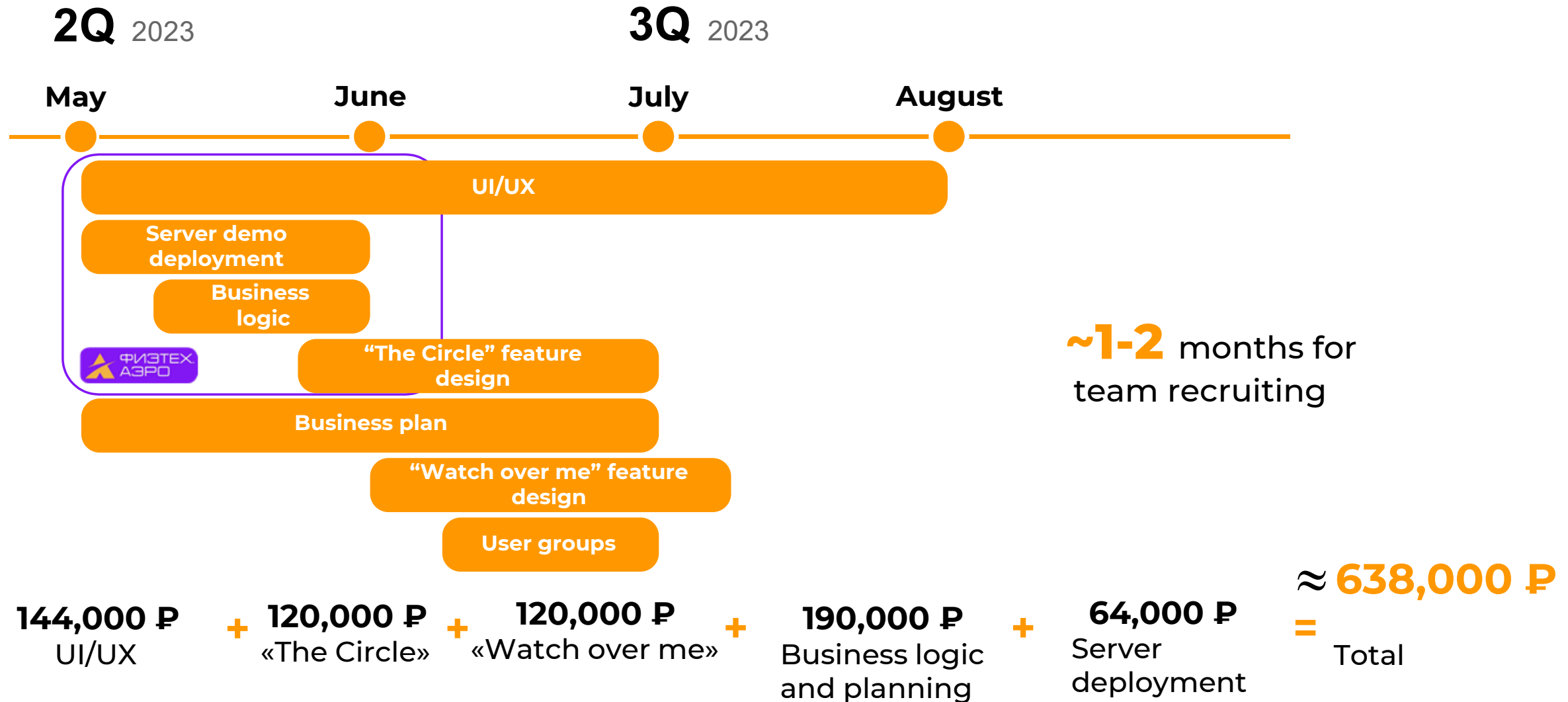
Receiving SOS

 **Signal details**

 **Communication with
signal caller**



Implementation



Prospect

Market competition



Citizen

Available only in US



LiS

Focused on children

Possible development directions

- ✂ P2P SOS delivering
- 🗄 Control panel for emergency services
- 📶 ELS implementation in Russia
- 🌐 Routes recognition

Financial prospects

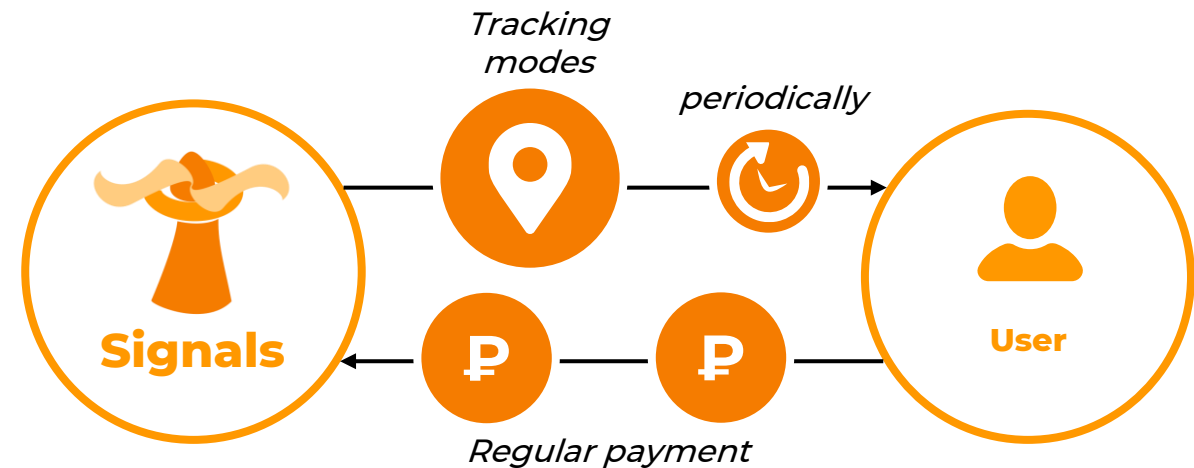


\$133,000,000 for 3 funding rounds

\$27,000,000 annual income

100,000 subscription users

Subscription business model



Team



Ivan Zaleskii

techlead

mobile

backend

devops

ui/ux



@girrafeec



girrafeecstud@gmail.com

Team, I am waiting for you...

Extras #1

Tech stack



*SOLID, MVC, MVI, MVVM, Clean,
Modularization and other...*

