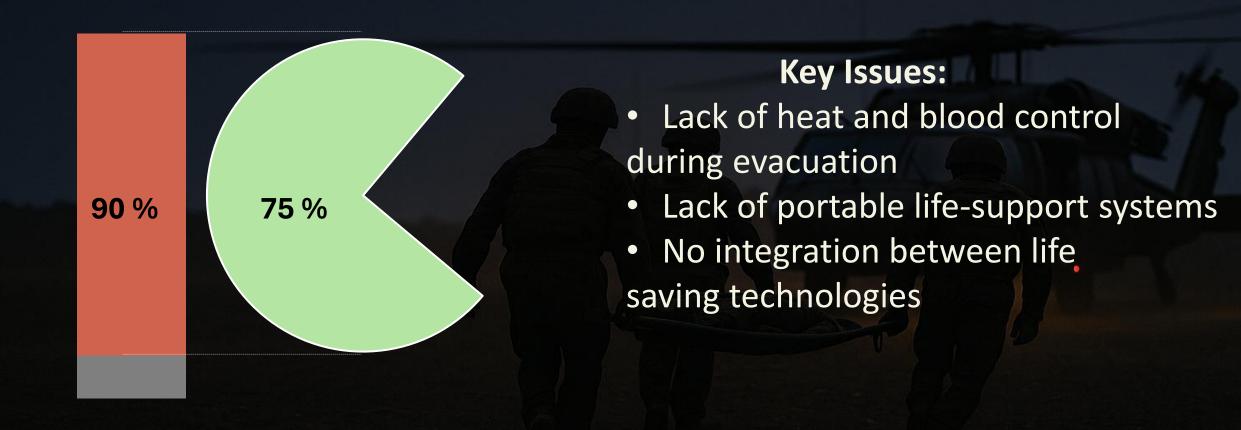
GRSmedical

Portable Life-Saving Systems for the Battlefield

From blood warmers to integrated portable resuscitation

Made in Ukraine · Tested in war · Ready for the world

THE PROBLEM 90% preventable deaths happened before the hospital



75% are preventable during evacuation

OUR SOLUTION: PORTABLE «BATTLEFIELD» SUPPORT SYSTEM

We developed a portable modular life support system, that integrates:

- Blood heaters
- Tissue coagulators
- Oxygen concentrators
- Heart monitors and defibrillators R&D

Already in UA market

Pilot (Clinical tests)

Pilot (Clinical tests)

All components work together as the seamless system

THIS IS THE MAIN PRODUCT NOW



100+ sets in work
500+ casualties are saved









BUSINESS MODEL & SALES STRATEGY

Business Model

B2C (Via Volunteers): Aid foundations, frontline

B2B (Partners):

Medical distributors, kit manufacturers

B2G (Gov. Procurement):Ministry of Health, Ministry of Defense, humanitarian programs

Revenue Sources

50% - Device sales

45% - Components

5% – Service & Maintenance

Ensure every evacuation bag

Scaling

Ukraine:

Full coverage of AFU

Eastern Europe:

Sales via partners

Northern Europe (Nordics):

Collaborative defense procurement

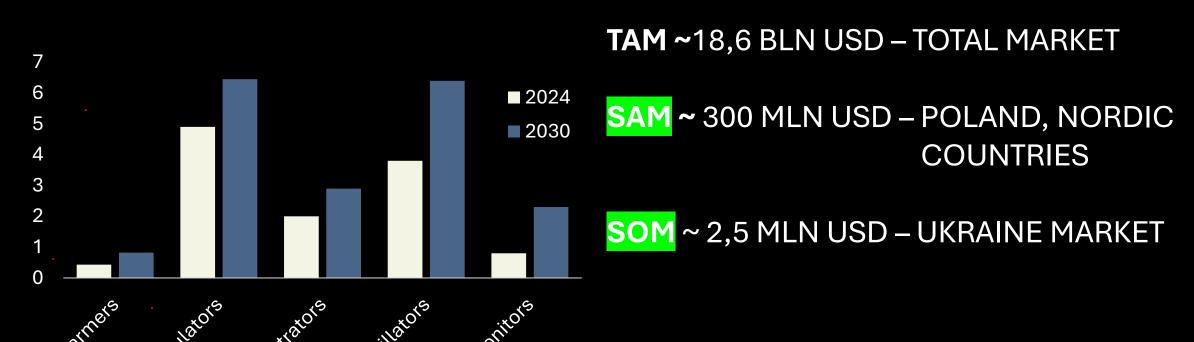
EU / NATO / UN:

CE certification, tenders

PROJECTED MARKET GROWTH OF PORTABLE MEDICAL DEVICES (BLN USD) 2024-2030



UP TO 2030



They are prepared to the peacefull war

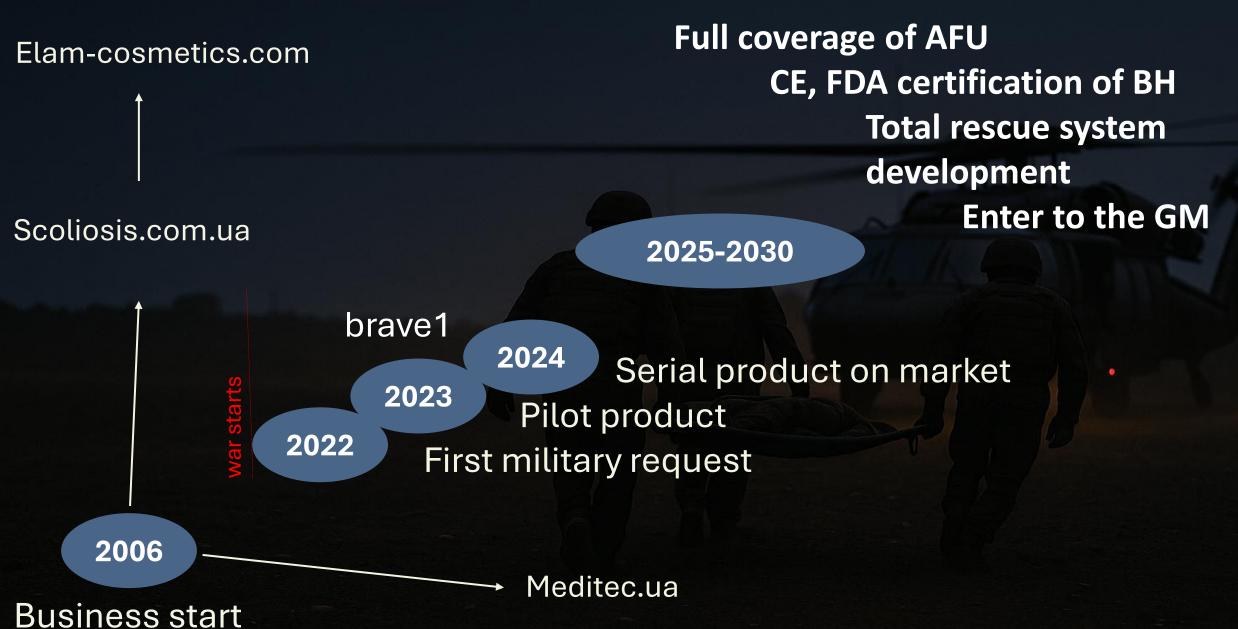
Portable Blood Warmers:	LifeWarmerBelmont MTMEQU		
Portable Coagulators:	Liger MedicaliLine MicrosystemsHelena Biosciences		
Portable Oxygen Concentrators:	InogenCAIRE Inc.Belluscura		
Portable Defibrillators (AEDs):	ZOLL MedicalPhilipsAvive Solutions		
Portable Heart Monitors:	AliveCoriRhythm TechnologiesEMAY		



PORTABLE RESCUE SYSTEM

- Totally portable
- All-in-one
- Seamless environment
- All data on your phone
- Al already installed to predict
- the Patient`s Critical State

OUR TIMELINE



INVESTMENT & USE OF FUNDS

Investment Ask

We are raising \$ 850,000 via a SAFE (Simple Agreement for Future Equity) with a 20% discount for early investors.

Expected Outcome by 2030:

- •10× production capacity
- •20000 units sold
- •\$ 12,5 M revenue
- •\$ 5-6 M projected EBITDA

Potential ROI: 5-7x

Area	%	USD
R&D (New devices)	30%	\$ 255,000
Certification (CE, FDA)	15%	\$ 127,000
Manufacturing equipment	25%	\$ 212,000
Sales & marketing	20%	\$ 170,000
Operating expenses	10%	\$85,000
Total \$850,000		





PORTABLE RESCUE

Let's Shape the Future of Rescue Strategy Together

Contact:

Dr. Anatoliy Vislyy vyslyy@gmail.com | +38 050 211 5433 grs-project.com