



Revival of
Strength

Rehabilitation Center for Military. Revival of Ukrainians

SDG:16

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16 PEACE, JUSTICE
AND STRONG
INSTITUTIONS



ISSUE

GOAL

- Access to rehabilitation programs
- Access to psychology program
- Therapy for families affected by war
- Involvement in biomechanical technology production from around the world



Ukrainian soldiers receive many injuries, both physical and psychological. When writing off due to injuries, vacation, rotation, and also later during demobilization, the military needs physical, psychological and possibly humanitarian assistance. Including the families of soldiers: wives, kids, parents.



More that 700K men were mobilized

More that 400K became disabled

More than 200k have been diagnosed with PTSD



Centralized help in one center

Rehabilitation and health care



Psychotherapy and psychology



Bioengineering



Scientific research

1st STAGE

Assemble a multidisciplinary team of specialists, including doctors, engineers, and other professionals, to provide comprehensive support for military personnel.

Engage the international community to participate in and contribute to these efforts.

2nd STAGE

Develop psychological recovery programs tailored to address PTSD, war-related anxiety disorders, paranoia, and other psychological challenges. Include specialized programs for children and families affected by war. Establish a factory for producing biomechanical prostheses and create a rehabilitation center to help soldiers recover and adapt to using these devices. Foster a culture of volunteerism by encouraging donations and providing opportunities for free volunteer work within the rehabilitation center.

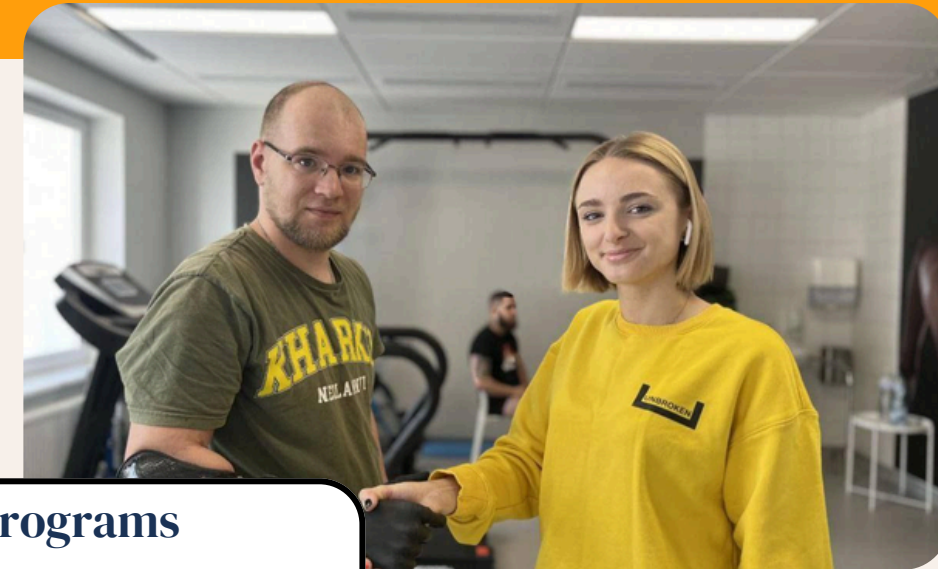
3rd STAGE

Launch an educational platform for post-war society, offering resources for soldiers' families and communities. Topics should include effective communication with demobilized soldiers, fostering healthy domestic life, and providing support for reintegration into civilian life.





IMPLEMENTATION



- 1. Medical Research and Development**
Specialists in the medical field will conduct research aimed at improving treatment and rehabilitation methods for injured military personnel. These studies will focus on innovative approaches to recovery and long-term care.
- 2. Transparent Assistance Delivery**
To prevent potential corruption in Ukraine, all financial support allocated for medical compensation will be directly transferred to specialized rehabilitation centers. These centers will ensure that injured military personnel receive all necessary assistance, including physical and psychological recovery services.

- 3. Medical Training Programs**
Training programs will be organized for medical professionals to familiarize them with advanced military medicine practices. Collaboration with leading European institutions will facilitate knowledge exchange, fostering the adoption of best practices and cutting-edge methodologies.
- 4. Engineering and Bioengineering Collaboration**
Partnerships with institutes specializing in engineering and bioengineering will support the development of more accessible and cost-effective prostheses. Research will also be conducted to improve the functionality and usability of these devices, ensuring they meet the needs of recovering soldiers effectively.

