Build Better Before

Scaling capacities for mental health and psychosocial support preparedness and risk management





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Rationale for the project:

What if?

What would do if you knew, six months before:

An 8.2 earthquake A category 5 hurricane A large-scale war

What would be the **MHPSS actions** you would take **before** the event to mitigate its impacts, to reduce suffering and to improve mental health and psychosocial wellbeing?





Rationale for the project:

What would you do?

Sendai Framework for Disaster Risk Reduction 2015 - 2030



Sendai priorities	Examples of DRR activities
Sendai priority 1: Understanding disaster risk	 Conducting multi-hazard risk assessments to identify and analyse emergency risks Monitoring and evaluating risks, capacities and progress towards meeting DRM objectives
Sendai priority 2: Strengthening disaster risk governance to manage disaster risk	 Adopting and implementing national and local DRR strategies and plans Establishing coordination forums and designated national focal points for implementing these strategies
Sendai priority 3: Investing in DRR for resilience	 Developing social safety nets linked to and integrated with livelihood enhancement programmes and access to basic health services Allocating resources to the development and implementation of DRM strategies, policies, plans and/or laws and regulations
Sendai priority 4: Enhancing disaster preparedness for effective response and to "build back better" in recovery, rehabilitation and reconstruction	 Developing and regularly testing capacities for emergency preparedness and response Developing and testing early detection and inclusive warning systems "To enhance recovery schemes to provide psychosocial support and mental health services for all people in need"

World Health Organization

Scaling up capacities for MHPSS Preparedness and Risk Management

Ongoing Initiative

- Development of MHPSS preparedness and risk reduction package
- Field testing and piloting
- Implementation in global capacity building workshops and simulation exercises
- Ongoing technical support and follow up
- Documentation of key case studies and lessons learned
- Development of tools and resources (e.g., risk assessment, high risk topcis)





Build Better Before Workshop and Simulation Global Capacity Building Initiative





Days 3-4 Emergency Simulation

- **Multisectoral and field-based:** Field missions based on key MHPSS topics and sectors
- All-hazards approaches: infectious disease outbreaks, CBRN, conflict, natural hazards
- **Diverse Actors:** health, education, protection, nutrition and others.

Days 1-2 Theoretical and Practical Knowledge

- Innovative methods: Field trips, mastering stations, case studies and adult learning
- **Key resources and tools:** MHPSS preparedness checklist, templates
- Reshaping: Changing perspectives and bridging fields



Next steps and the way forward



Build Better Before Workshop and Simulation #3 Tallinn, Estonia 19-22 September

- WHO ongoing support to Estonia on MHPSS
- High-level committment in Estonia government to strengthening preparedness in the region

Challenges and opportunities

- Limited awareness of and attention to MHPSS, but growing in HEDRM field (thanks to you!)
- Lack of capacity to study the impact of MHPSS preparedness actions over time
- Need to develop and implement action-oriented MHPSS preparedness and risk management action <u>and</u> to study their impact on resilience over time



WHO and the Ministry of Social Affairs of Estonia have now joined forces and are organizing a global capacitybuilding workshop and a full-scale multi-sectoral and field-based emergency preparedness and response mental health and psychosocial support simulation exercise to support scaling up MHPSS preparedness capacities globally. This will be a unique MHPSS-focused simulation exercise and will facilitate the opportunity for relevant MHPSS stakeholders to practice, review and discuss MHPSS preparedness procedures, plans, and decision-making processes.

What will be covered?

The workshop will be based on a training package developed and field tested by the IASC MHPSS Reference Group, focused on MHPSS preparedness (specific modules below). These have been developed for national actors in disaster risk management (DRM), emergency preparedness and response (EPR), MHPSS technical working groups, and other preparedness and response actors. The anticipated outcome of the training will be the development of skills to better