



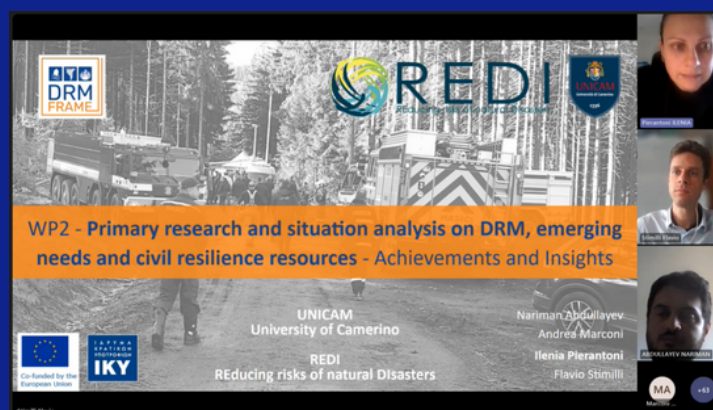
NEWSLETTER

2nd Issue



Spotlight on Dissemination Actions: Erasmus Days Event and Beyond

Our consortium actively participated in dissemination activities to share the results and objectives of the DRM-FRAME Project. A highlight was the organization of an Erasmus+ Days event oriented to DRM-FRAME, where partners presented the project's vision through constructive discussions with experts in Disaster Risk Management (DRM). This event laid a solid foundation for future collaborations and interventions, aligning with our objectives to expand the project network and foster complementarities.



During the event, stakeholders from various sectors shared their insights, emphasizing the importance of coordinated actions to address disaster risks effectively. The discussions also highlighted innovative approaches in education and training for DRM, ensuring alignment with the project's goals. The Erasmus+ Days event became a pivotal platform for networking, strengthening the project's reach, and inspiring potential partnerships.





Work Package 2 - Primary research and situation analysis on DRM: Insights and Achievements

WP2 served as the foundation for the DRM-FRAME Project by conducting primary research and situation analyses to address emerging needs in disaster risk management and civil resilience. The research revealed essential gaps in current DRM practices, paving the way for innovative solutions. Through the collaboration with experts and practitioners, the consortium identified critical skills, competencies, and challenges vital for effective DRM.

Stakeholder engagement activities played a pivotal role in WP2's success. Comprehensive feedback from focus groups and surveys emphasized the need for improved training programs, particularly for volunteers and professionals. Coordination and collaboration emerged as key themes, with participants advocating for better communication across sectors and levels of governance. There was also a strong consensus on integrating DRM education into school curricula and public awareness campaigns to build long-term resilience.



Key achievements of WP2 include:

- **Strategic Insights:** Explored various aspects of disaster response, including risk management methodologies and synergies with Vocational Education and Training.
- **Existing Dynamics:** Identified strengths and weaknesses in DRM systems at local, regional, and national levels, offering a comprehensive understanding of current dynamics.
- **Technological Integration:** Reviewed existing DRM technologies and recommended enhancements for better integration.
- **Educational Opportunities:** Mapped academic and practical training initiatives to strengthen DRM-related training programs.

The findings of WP2 underscored the importance of adopting advanced technologies to enhance preparedness and response capabilities. Recommendations for VET programs include expanding practical training activities, fostering cross-cultural understanding, and promoting interdisciplinary collaboration.



Key achievements of WP3 include

- **Collaborative Development:** Led by UTH and SYNTHESIS, with contributions from all partners, the curriculum aligns with the needs of DRM professionals and stakeholders.
- **Inclusive Practices:** Emphasizes inclusive DRM strategies and community engagement.
- **Technological Integration:** Incorporates advanced technologies to enhance learning and preparedness.
- **Practical Considerations:** Includes modules on logistics and resource management to ensure applicability in real-world scenarios.



Work Package 3 - Proposal for a Disaster Risk Management framework

Building on the findings from WP2, WP3 focuses on designing a comprehensive curriculum to enhance DRM competencies. This training program bridges VET education and regional authorities to strengthen territorial resilience. The curriculum includes eight meticulously designed modules, covering critical aspects of DRM.

Curriculum Modules:

1. Introduction to Disaster Risk Management: Terminology and Key Concepts
2. Emergency Preparedness and Response
3. Community Engagement and Participation
4. Advanced Technologies in DRM
5. Inclusive DRM and Vulnerable Populations
6. Logistics and Resource Management in Disasters
7. Best Practices and Lessons from Major Disasters
8. Practical Considerations for Risk and Disaster Management

Target Audiences

Primary Target Audience: Disaster risk managers and staff in the public sector, Policy makers at local, regional, and national levels, Volunteers, Emergency services, Education and training experts, VET providers, and researchers, Experts in fields such as infrastructure, economy, environment, health, and law.

Secondary Target Audience: Media professionals, NGOs focusing on health, social rights, and cultural integration, particularly those providing emergency training for vulnerable populations, General public

Find more about DRM-FRAME project online!

Explore all project updates, activities, and results in one place. Visit us at <https://drmframeproject.eu/> to stay connected with our progress and learn how we are enhancing disaster risk management and resilience across communities.