

Keywords for KAPP & TforDRM calls and TAFF

The purpose of the keywords list is to facilitate the search of projects based on different characteristics.

Please select between 1 and 5 keywords per category and add them in the section 'Free keywords' in the Application Form Part A.

DRGs

	Anticipate
	Alert
	Prepare
	Respond
	Secure

Disaster Risk Management phase (as identified in the [Peer Review Assessment Framework](#))

	Governance of disaster risk management
	Disaster risk reduction strategy
	Institutional framework
	Coordination and partnership
	Disaster risk financing
	Legislative framework and processes
	Administrative, financial and technical capacities
	Systemic resilience
	Risk assessment
	Risk identification
	Risk analysis
	Risk evaluation
	Risk communication and the role of stakeholders
	Risk management planning
	Roles of stakeholders
	Prioritisation of measures
	Monitoring, evaluation and reporting
	Policy coherence
	Risk prevention
	Territorial planning
	Structural measures and nature-based solutions
	Innovation and knowledge services
	Awareness and risk communication
	Crowdsourcing
	Social media
	Risk preparedness
	Contingency planning
	Early warning systems
	Training
	Rescue capacity
	Exercises
	Emergency response

	Needs assessment
	Rescue and containment operations
	Relief and business continuity
	Response coordination
	Recovery
	Restoration
	Build-back better
	Lessons learned

Beneficiary type

	Public authority	Civil protection authority
		Other
	Level of governance for public authorities	National
		Regional
		Local
	Civil society	
	Private sector	
	Educational institution	Public
		Private
	Research	Public
		Private
	International organisation	
	Other, specify	

Target groups

	Vulnerable groups (in an emergency context)	Persons with disability (physical, sensorial and mental)
		Serious illness
		Ethnic minority representatives (incl. asylum seekers and refugees)
		Homeless
		Children
		Gender
		LGBTQIA+
		Elderly
		Other, specify
	Emergency responders	Fire service
		Police
		Emergency medical teams, public health teams
		Coast guards
		USAR teams
	General population	Urban population
		Cross-border population
		Rural settlements, land managers
		Coastal communities
	Tourists	
	Policy makers, decision makers	
	Scientists	
	Volunteers	

	Vital service providers, critical infrastructure managers	
	Meteorological institutes, weather forecast centres	
	Forest service	
	Wildlife, animals	
	Academia	
	Educational bodies incl. schools	
	Red Cross	
	Private sector	
	Not specified	

Risk drivers

	Security landscape
	Climate change
	Environmental degradation
	Technological developments
	Urbanisation

Output types

	Guidelines
	Training
	IT-system/tools
	Methodology
	Standard Operating Procedures (SOPs)
	Host nation support
	Plans (incl. mitigation measures)
	Exercises, scenarios, demonstrations
	Good practices, knowledge exchange
	Campaigns
	Study
	Disaster loss assessment
	Resource optimisation, funding proposals
	Terms of reference
	Business continuity
	Remote sensing, testing
	(numerical, human behaviour) modelling, projections
	Analysis, assessment
	Capacity, module
	Toolkit
	Other, specify

Specific domains

	Critical Infrastructure and vital societal functions
	Cultural Heritage
	Health
	Maritime
	Tourism
	Biodiversity and environment
	Cross-sectoral
	Cross-border

Hazards

Biological		Animal and plant diseases
		Fisheries and Aquaculture
		Food Safety
		Insect Infestation
		Invasive Species
		Pandemics and epidemics
	Chemical	CBRNE
Environmental		Air Pollution
		Biodiversity Loss
		Coastal Erosion
		Deforestation
		Desertification
		Eutrophication
		Land Degradation
		Permafrost Loss
		Sea Level Rise
		Soil Erosion
		Wetland Loss
		Wildfires
Extraterrestrial		Geomagnetic Storm
		Meteorite Impact
		Near-Earth Object
		Radio Blackout
		Solar Storm
Geohazards		Earthquake
		Tsunami
		Volcanogenic
Meteorological & Hydrological		Avalanche
		Wind
		Cold Wave
		Drought
		Flood
		Freeze
		Heatwave
		Landslide
		Tornado
		Tropical Cyclone
Multi-hazard		Societal
		Behavioural
		Conflict
		Economic

		Post-Conflict
	Technological	Cyber Hazards
		Industrial Failure
		Infrastructure Failure
		Natech
		Nuclear Plant Failure
		Power Outage/Blackout
		Radiation
		Structural Failure
		Transportation Accidents

Geographic focus of the action

	Albania
	All Europe/EU
	Alpine region
	Austria
	Baltic Sea region
	Nordic countries
	Belgium
	Bosnia and Herzegovina
	Bulgaria
	Croatia
	Czech Republic
	Danube region
	Denmark
	Eastern Neighbourhood
	Estonia
	Finland
	France
	Germany
	Global
	Greece
	Hungary
	Iceland
	Ireland
	Italy
	Latvia
	Lithuania
	Luxembourg
	Malta
	Mediterranean
	Moldova
	Montenegro
	Netherlands
	North Atlantic
	North Macedonia
	Norway
	Poland

	Portugal
	Cyprus
	Romania
	Serbia
	Slovakia
	Slovenia
	Southern Europe
	Southern Neighbourhood
	Spain
	Sweden
	Ukraine
	Western Balkans & Turkey