

eLearning

Transforming Our Risk Lens: From Response to Prevention



Disasters do not happen naturally. They occur when hazards interact with vulnerable and exposed people, assets, and systems.

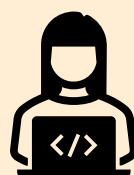
Learn how to integrate disaster risk management (DRM) into development planning and decision-making to ensure that progress is safeguarded.



3 modules



3 hours



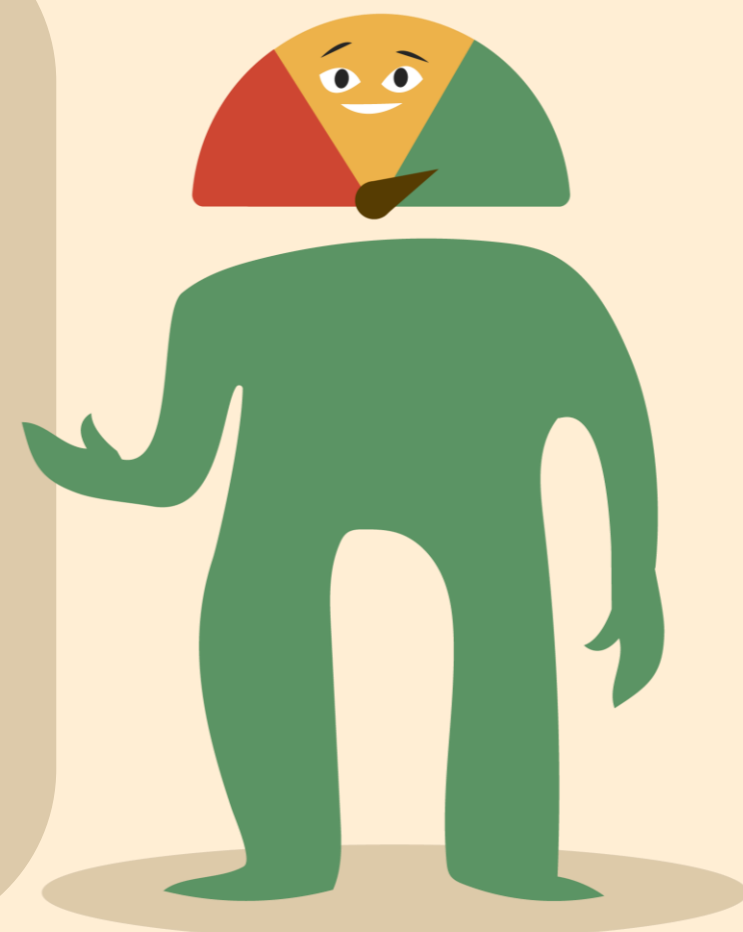
Self-paced &
free of charge

Start learning
today!



What you'll explore

- 1 What is DRM and how can it contribute to risk-informed development?
- 2 Why should we consider disaster and climate risk in public finance management?
- 3 How can DRM contribute to the impact of social protection?
- 4 And many practical tools, case studies and scenarios!



Against the backdrop of rising global challenges from systemic risks, the German Federal Ministry for Economic Cooperation and Development (BMZ) commissioned the GIZ project "Global Initiative on Disaster Risk Management" (GIDRM) from 2013-2026. GIDRM aimed to strengthen the German contribution to disaster risk management towards more risk-informed development decision making worldwide and to support the implementation of the Sendai Framework for Disaster Risk Reduction. This eLearning course was developed by GIDRM to strengthen understanding of disaster risk management and support the integration of risk considerations into development policies, programmes, investments, and decision-making processes across sectors.



GI:DRM
Global Initiative on
Disaster Risk Management

giz