



SCIENCE & INNOVATION FOR DRM

Open, accessible risk information is the foundation for effective disaster risk management. GFDRR aspires to make district-level disaster risk information openly accessible for all its partner countries.



RESILIENT INFRASTRUCTURE

Now is the time to invest in risk-informed infrastructure to lock in resilience. GFDRR aims to make 200,000 classrooms safer from disasters, benefitting up to 7 million students.



CITY RESILIENCE

Rapid growth and changing climate risks demand broad urban resilience strategies. GFDRR's goal is to leverage at least \$1.5 billion from public and private resources for urban resilience.

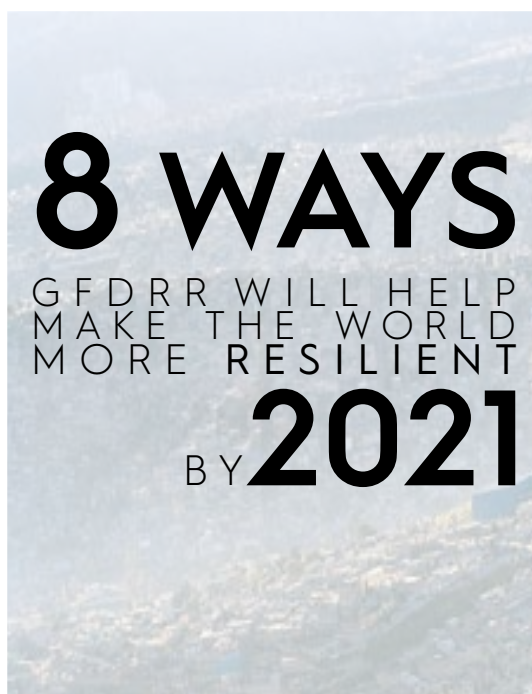
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HYDROMET & EARLY WARNING

Robust weather services and early-warning systems save lives, reduce suffering, and prevent economic losses. GFDRR aims to help enable access to climate early warning services for 100 million people in low-income countries.

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8 WAYS GFDRR WILL HELP MAKE THE WORLD MORE RESILIENT BY 2021



FINANCIAL PROTECTION

Having the right policies and instruments in place reduces the fiscal impact of disasters. GFDRR has resolved to enable direct and indirect insurance programs that will cover more than 100 million people.

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COMMUNITY RESILIENCE

Empowering vulnerable populations reduces poverty & ensures an inclusive, efficient approach to disaster risk management. GFDRR's objective is to reach at least 15 million people through community engagement and social protection.



RESILIENCE TO CLIMATE CHANGE

Climate change could push up to 100 million people into poverty by 2030, with small island developing states particularly exposed to its effects. GFDRR aims to enable at least \$3 billion in climate resilience investments from partners.

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RESILIENT RECOVERY

Recovery planning before a disaster strikes helps countries bounce back quickly from shocks and build future resilience. GFDRR is striving to provide training to at least 1,000 government officials.