

World Food Programme A world without hunger needs disaster risk reduction

Disasters Drive Hunger

Natural disasters are a leading cause of hunger. Disasters affect the economic and physical access to food, the availability and stability of supplies, and nutrition.

The Most Vulnerable Face Chronic Hunger and Poverty

Eighty percent of the world's 795 million hungry people live in fragile areas prone to disasters. When a disaster strikes, impacts include loss of homes, productive assets, and crops, as well as destitution and displacement. For food insecure communities, disasters can quickly turn into a food and nutrition crisis, which can take several years for people to recover from.

Reducing Disaster Risk

Disaster Risk Reduction is a prerequisite for sustainable development and for eliminating hunger. Without ensuring the most vulnerable and their assets are protected from disaster risk, they cannot begin to build their resilience, reduce the risks they face and become food secure.

WFP and Disaster Risk Reduction

Disaster risk reduction is a core part of WFP's mandate and mission. About half WFP's programmes address the risks of natural disasters and their impacts on food security, reaching approximately 80 million people each year.

WFP is a leading innovator in the area of food security and disaster risk reduction and has pioneered cutting edge emergency preparedness and early warning systems that have been adopted globally. WFP has also led the application of innovative risk financing tools, such as index insurance, in disaster response and safety nets.



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WFP implements concrete disaster risk reduction activities ranging from:

- Emergency preparedness, response and recovery. WFP's emergency preparedness and planning help to ensure readiness to respond to disasters and to reduce their impact on vulnerable populations. WFP also provides critical global capacities to support emergency response including logistics, information and communications technologies, and food security coordination.
- Building resilience and protecting the most vulnerable. Working with governments and partner agencies, WFP implements asset creation activities which support a range of food security-related disaster risk reduction efforts such as soil and water conservation, the development and rehabilitation of flood protection infrastructure, and rehabilitation of roads.
- **Support to safety nets and social protection.** Social protection mechanisms including safety nets are powerful policy options for managing the risk of natural disasters and supporting pro-poor climate change adaptation. WFP supports the development and implementation of scalable

and flexible food security and nutritionrelated safety nets and social protection systems.

- Food security analysis and monitoring, and early warning. WFP helps governments to implement advanced food security monitoring systems to track food security, nutrition, market indicators and hazards to provide effective analysis to support disaster preparedness, prevention and response.
- Capacity development and South-South Cooperation. WFP works with governments to develop capacity in disaster risk reduction in humanitarian assistance, food and nutrition security, livelihood support, vulnerability analysis, emergency preparedness, social protection and safety nets, and resilience building.

Partnerships

WFP has strong partnerships with governments, communities, regional and international organisations, non-governmental organisations, and the private sector. These operational and strategic partnerships are crucial to ensure communities and nations can access the right combination of disaster risk reduction and management support.