

BUILDING 🔼









Well-being impacts of natural shocks

ASSET LOSSES

1. Hazard

2. Exposure

3. Vulnerability

~ \$300 b p.a.





WELL-BEING LOSSES

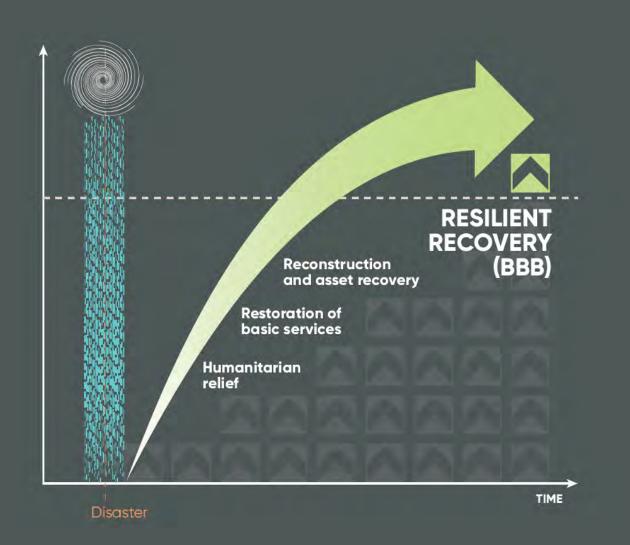
1. Hazard

2. Exposure

3. Vulnerability

4. Socioeconomic resilience

~ \$520 b p.a.



Building Back Better:

Stronger Faster More inclusively

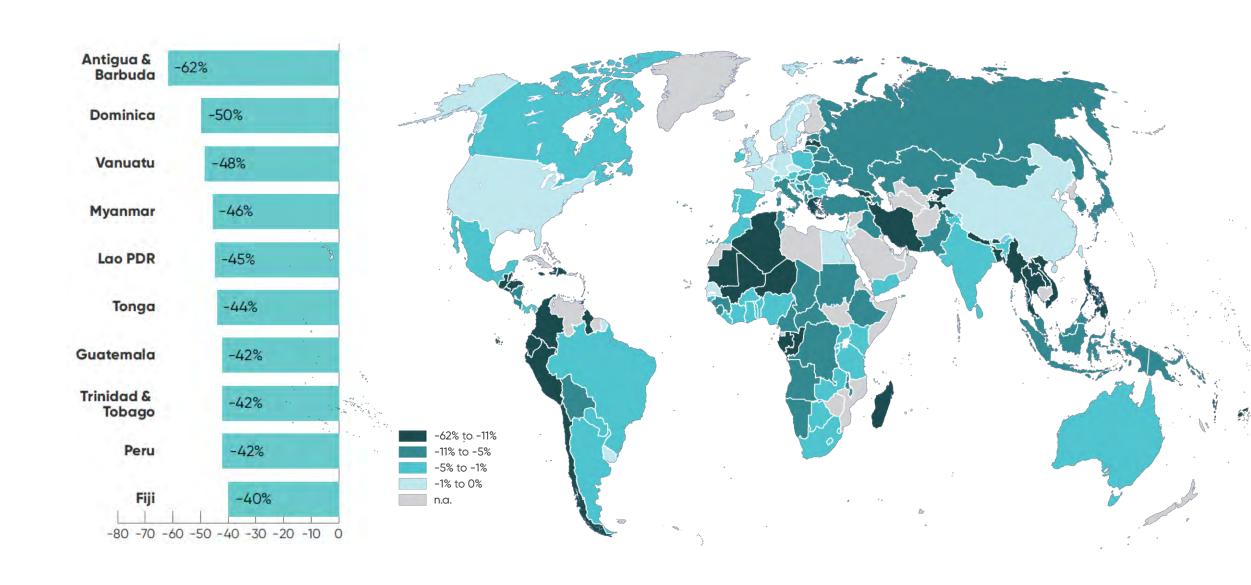
Building Back Better | Stronger

- Risk-informed building standards
- Smart spatial planning
- Pre-approved designs
- Technical assistance

Global well-being losses due to disasters reduced by 12%, or US\$65 billion



Building Back Better | Stronger

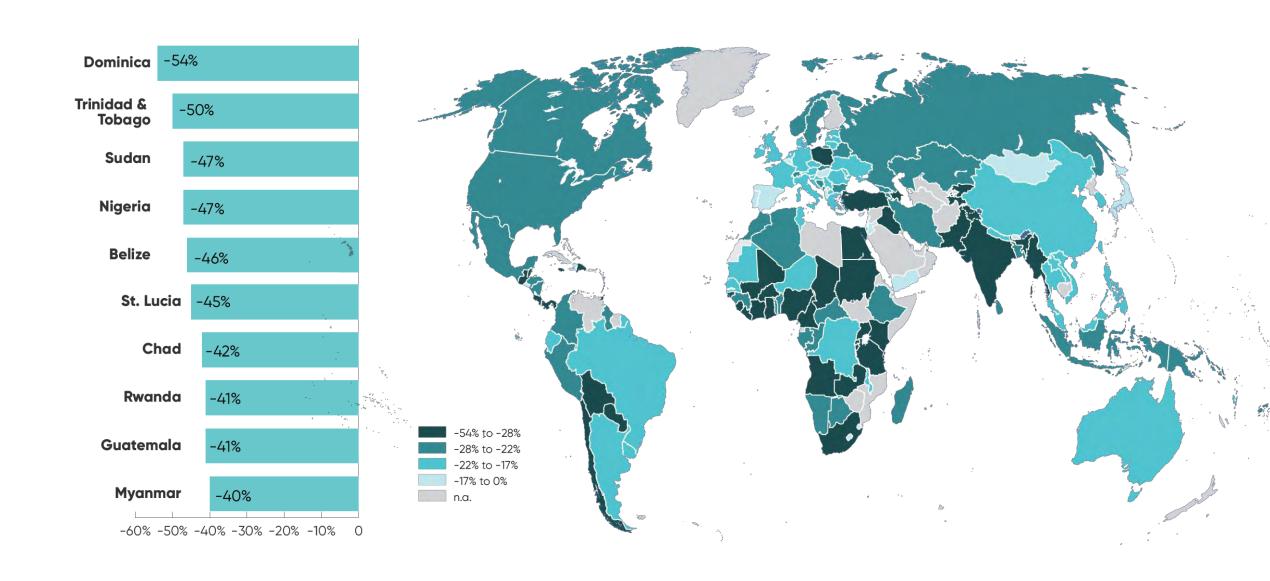


Building Back Better | Faster

- Pre-listing and contracting debris removal and construction firms
- Contingent financing
- Rapidly scalable social protection systems
- Streamlined allocation of recovery funds
- Global well-being losses due to disasters reduced by 14%, or US\$75 billion



Building Back Better | Faster



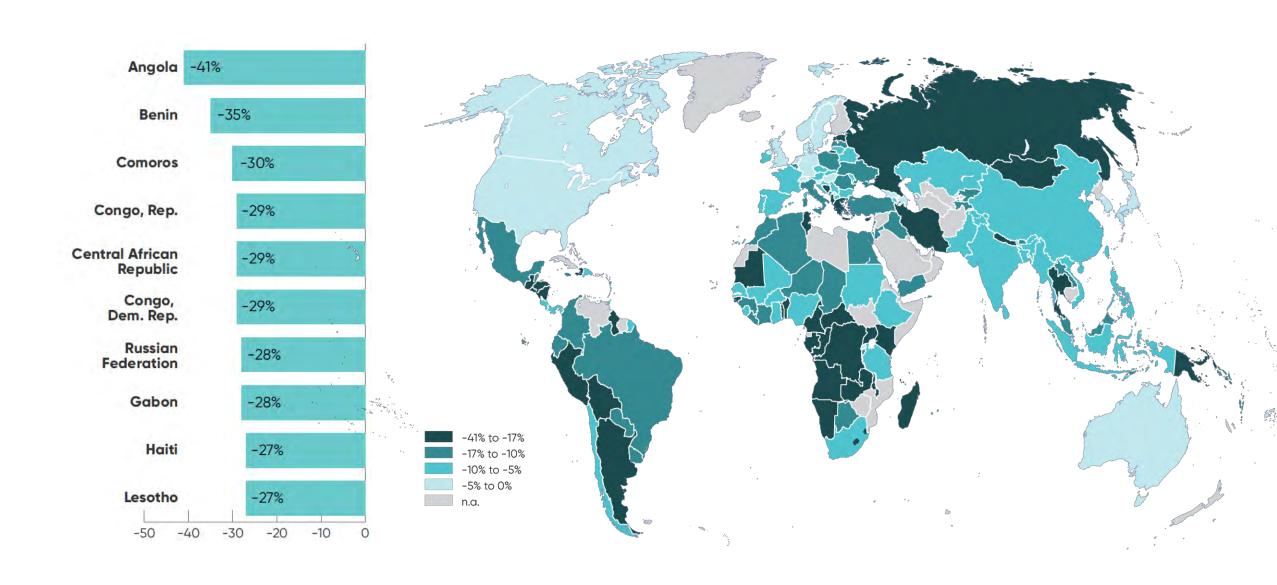
Building Back Better | More inclusively

- Social protection programs targeting the most vulnerable
- Ensuring reconstruction does not overlook low-income areas

Global well-being losses due to disasters reduced by 9%, or US\$52 billion



Building Back Better | More inclusively



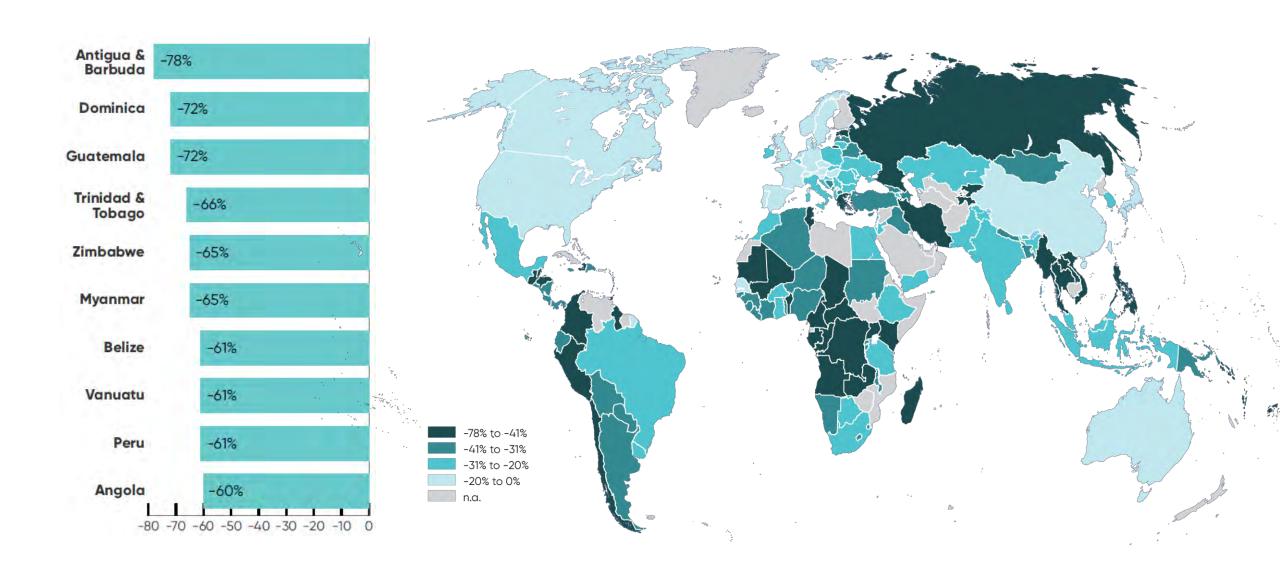
Building Back...

...Stronger,
Faster,
& More Inclusively

Global well-being losses due to disasters reduced by 31%, or US\$173 billion



Building Back Stronger, Faster, & More Inclusively



Building Back Better

- Building Back Better is more than just Stronger
- The benefits are significant (US\$173 billion globally)
- The ability to build back better depends on thorough preparation

www.gfdrr.org/en/publication/building-back-better

BUILDING BETTER inclusive post-disaster reconstruction

BAC Achieving resilience through stronger, faster, and more

