Technical & policy segment Disaster Risk Finance



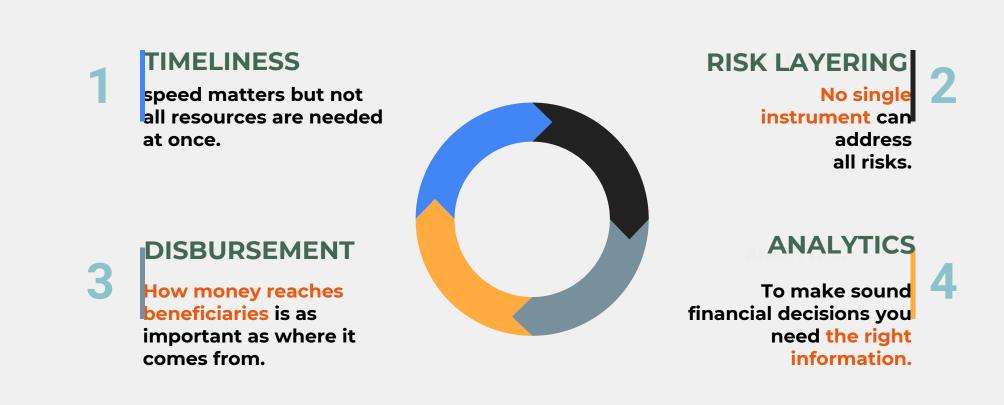
1. Disasters set back developmental gains

2. How can Disaster Risk Finance (DRF) help?



DRF puts in place pre-arranged / ex-ante, financial protection instruments and mechanisms to strengthen the financial resilience of governments, businesses, households, farmers, against climate shocks and protecting livelihood and development.

DRF is driven by four key principles:



US\$300bn US\$520bn Global economic losses This increases by 60% to

from disasters are on

average more than

US\$300 billion a year

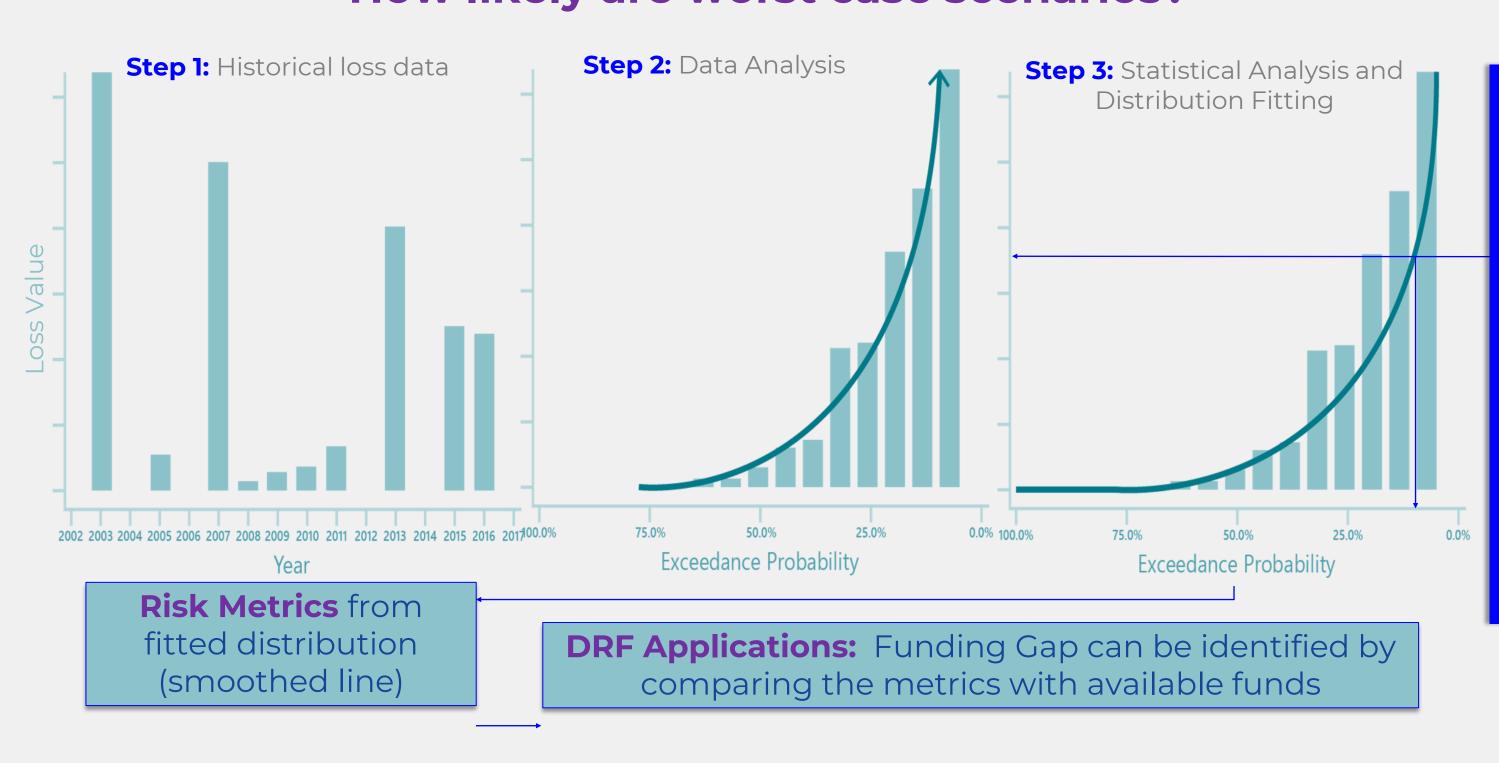
This increases by 60% to US\$520 billion when estimating global consumption loss

In emerging economies, more than 90% of disaster losses are uninsured

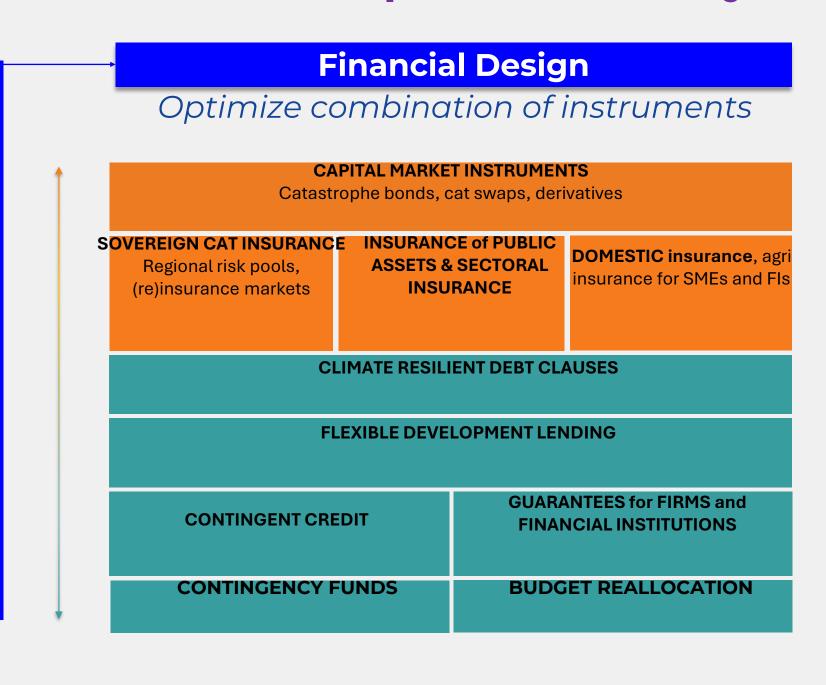
90%

3. From analytics to DRF strategy design

How likely are worst case scenarios?



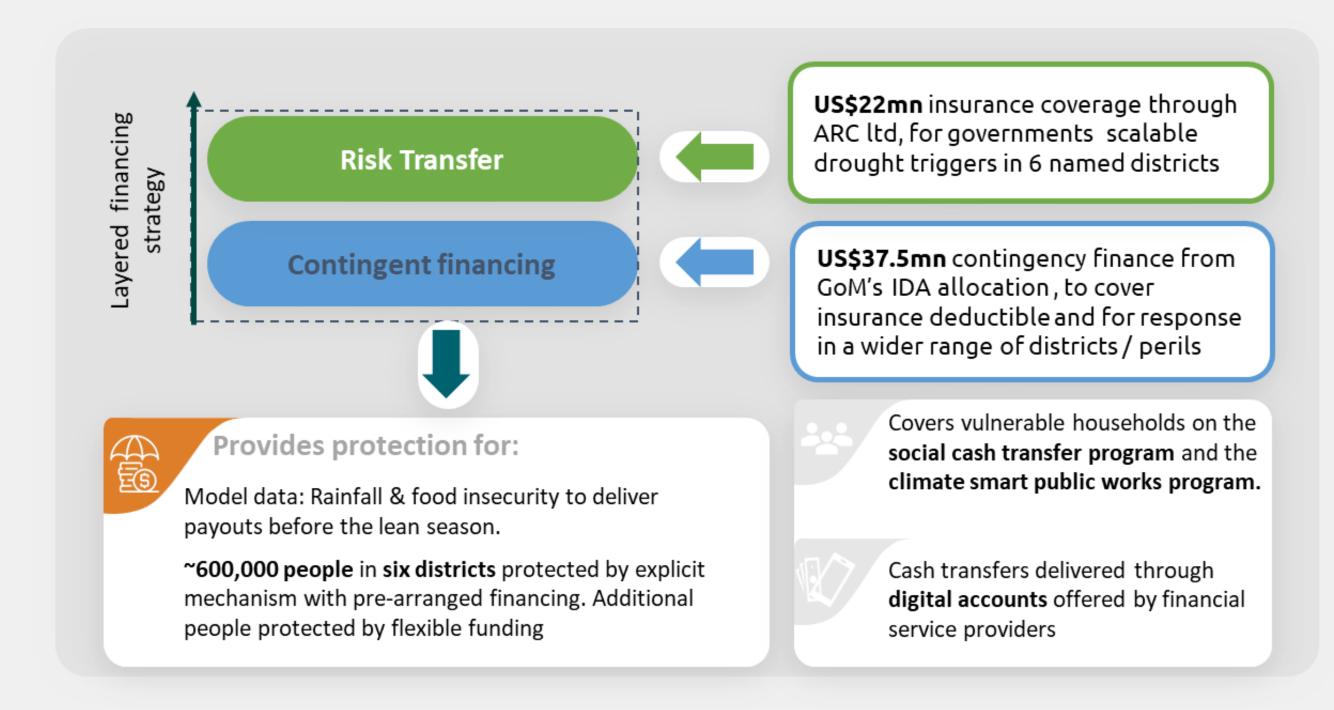
How best to respond financially?



4. Illustration: Malawi



Adaptative Social Protection Program backed by a sovereign (parametric) insurance program



5. Key lessons learned

No financial instrument is a silver bullet – a risk layering strategy is necessary to maximize risk absorption

Stakeholders need to come together to address financial resilience: National governments, insurance supervisors, domestic and global insurance markets, IFIs and development partners

Public-Private Insurance Partnerships

have a role to play in closing the protection gap. However, solutions need to be tailored to the:

- policy objective
- level of market development
- financial & institutional capacity

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