

# Early Action and shock responsive social protection - a global perspective



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# What is anticipatory action?

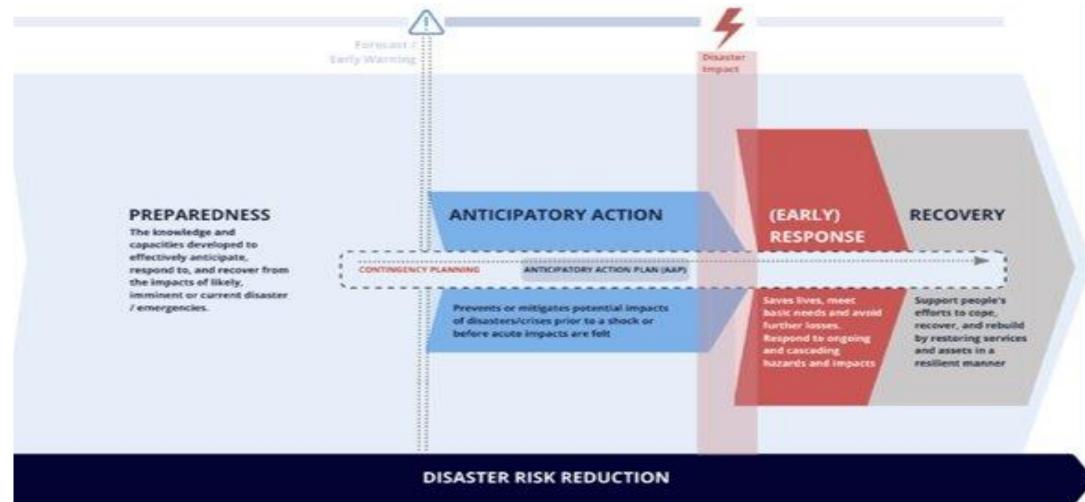
Pre-defined interventions in the form of assistance to households or communities, taken ahead of a forecasted extreme weather event to reduce its impact on <u>vulnerable populations</u>, save lives and protect livelihoods.





# The assistance should reach recipients before the impact of the hazard









#### **Drought in Kenya – Ending Drought Emergency Common Programme Framework**

XENYA
SOCIAL PROTECTION
CONFERENCE

### Table 2: The cost of drought events 10

Drought event	Numbers of people affected (millions)	Humanitarian aid (GoK & external, USD)
2011	3.75	427,400,000
2009	3.79	432,500,000
2006	2.97	197,000,000
2003-2004	2.23	219,100,000
1998-2001	3.20	287,500,000

- Drought is one of the biggest threats to the achievement of Kenya Vision 2030.
- Between 2008-2011 the impacts of drought were estimated to have slowed GDP by an average of 2.8% pa
- Total damage and losses estimated at US\$ 12.1 billion.
- The highest values of per capita damage and losses were in areas where the Human Development Index is lowest.







# **Bangladesh: flooding 2020**

- Cash transfers with mobile accounts (\$53) to 140,000 beneficiaries
- Early warning is made five days in advance (trigger for preparation and activation)
- 100 days before the traditional humanitarian response.
- Better food consumption and well-being of beneficiaries compared to people who received support only after the emergency
- The cost of the humanitarian operation has been reduced by 50% with this approach.

YEAR	TIMING OF SUPPORT	PEOPLE REACHED	COSTS OF SUPPORT	COST PER BENEFICIARY
2017	3 weeks after flood	105,000 people	2.4 million	23 USD
2019	4 weeks after flood	200,000 people	5.2 million	27 USD
2020	2 weeks before flood	220,000 people	2.8 million	13 USD







# **Ethiopia- Drought 2021**

Early cash transfers and early warning information for beneficiaries of PSNP and SIIPE social programmes.

#### **Results:**

- 95% of people who received assistance used climate forecast information to reduce drought impacts.
- More than 95% of people who received assistance used the money within 30 days after the payment.
- Most of the money was used to cover food needs, pay off debt, and buy livestock.







# **Somalia- Drought 2022**

- 4th drought forecast in early 2022.
- Money transfers were activated in a short time before the drought for 120,000 people benefiting from the Baxnaano social protection program (\$40 vertical expansion).
- Payments in mobile e-wallets.
- Strengthening of government systems, including the Unified Social Registry (USSR).
- Reinforcement of the multi-donor investment platform.

#### Results

 Preliminary evidence - increased capacity of families to cope with crises (based on feedback from 78.8% of respondents).







# A cost-effective approach

- Ethiopia, Kenya and Somalia: Potential savings of \$1.6 billion over a 15-year period if action is implemented before prices rise and before communities have to adopt negative survival measures.
- Nepal: savings of \$34 for every dollar invested in Anticipatory Actions and reduction of needs and costs in the long run.







# Disease pandemics: The cost of doing nothing - The price of inaction in response to the COVID-19 crisis

- It is better, cheaper and more dignified to frontload responses to the pandemic and its secondary impacts.
- Waiting and then reacting when the full impacts are already visible would be a more expensive proposition.
- Delaying action not only shifts the burden to the future, but the price of the response will also exponentially increase, as the crisis cascades and reverberates for years to come.
- Acting now to mitigate the impact saves lives and money in the long term.







# **Looking into the future**

- Let us not ask "how much does it cost if we do this, and instead ask how much does it cost if we don't do this" Dr. Keetie Roelen during SPC2023
- For every shilling invested in early action interventions, the return is not only commensurate but worth the investment.
- To achieve the **SDG Goals & Vision 2030 targets** in the next 7 years Kenya needs to factor in "Early Action" in Social Protection to reduce impacts of disasters.
- Leverage on existing instruments e.g., social registries for ESR and HSNP; adequate financing.









**ANY QUESTIONS?** 

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