



EU responses to climate security risks

Climate Diplomacy Workshop at the European Parliament 20 February 2018

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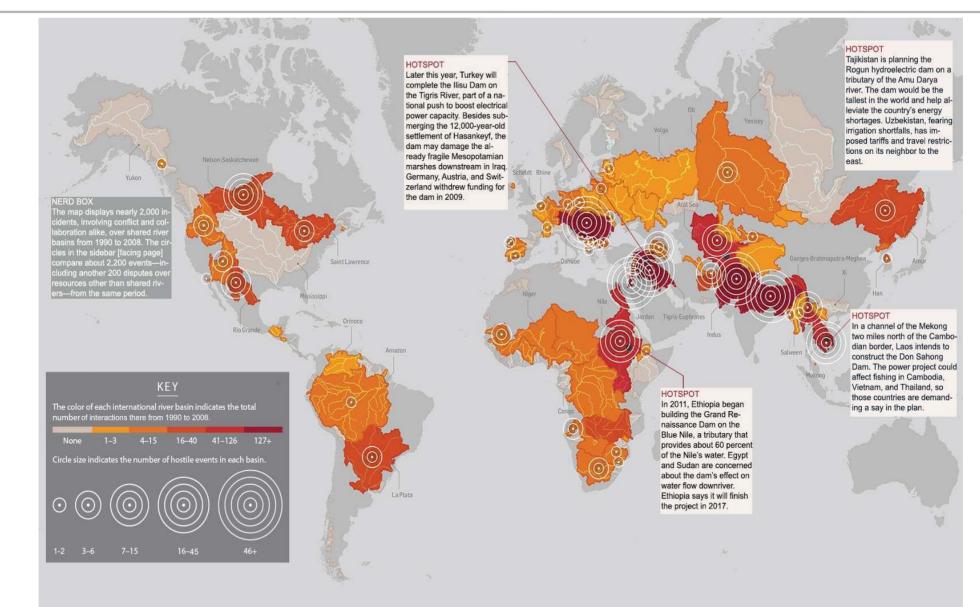
Global
RisksThe 5 risks that will have the
biggest impact in the next 10
years

	rank
Weapons of mass destruction	1
Extreme weather events	2
Natural disasters	3
Failure of climate change mitigation & adaptation	4
Water crises	5

Source: Global Risks Perception Survey 2017-2018, World Economic Forum

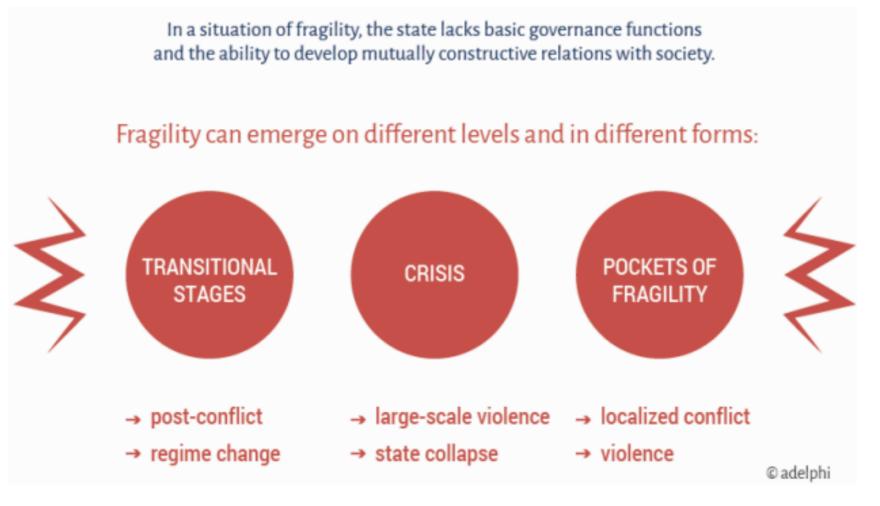
Where will the world's water conflicts erupt?





Situations of fragility

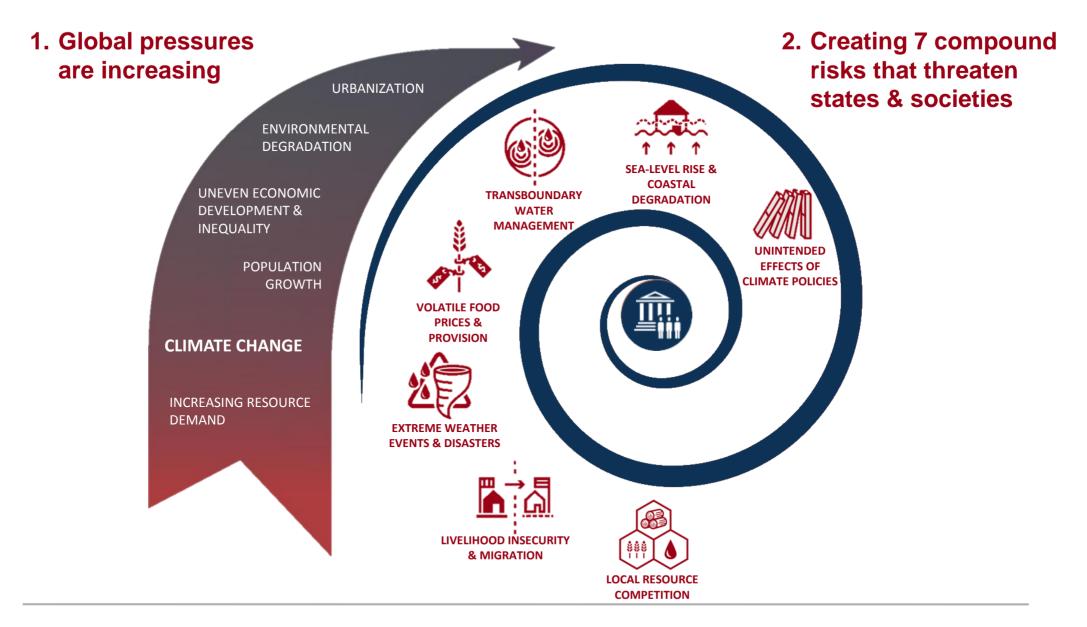




> Sources: OECD (2013b; 2008a); AfDB (2014a)

Compound climate-fragility risks



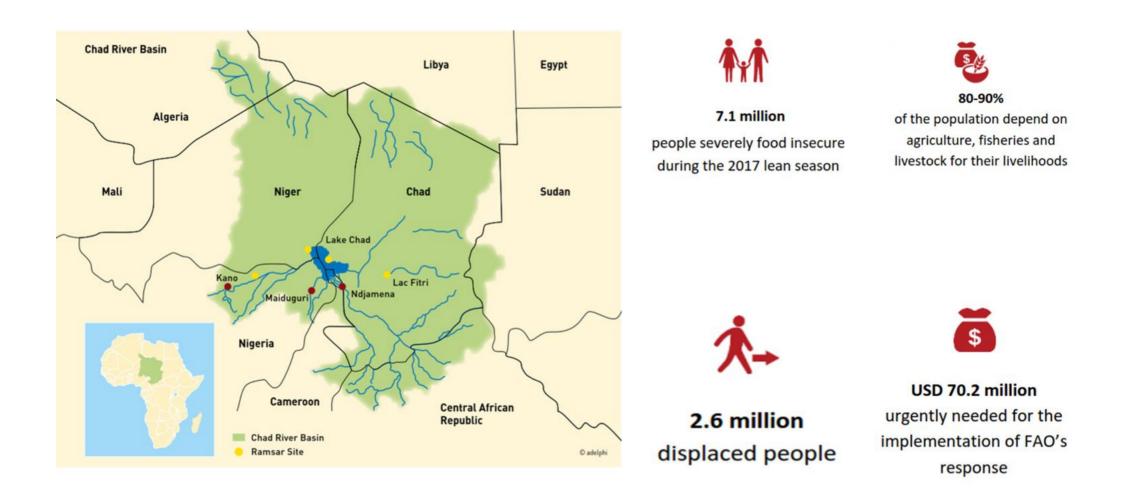


7 compound climate-fragility risks



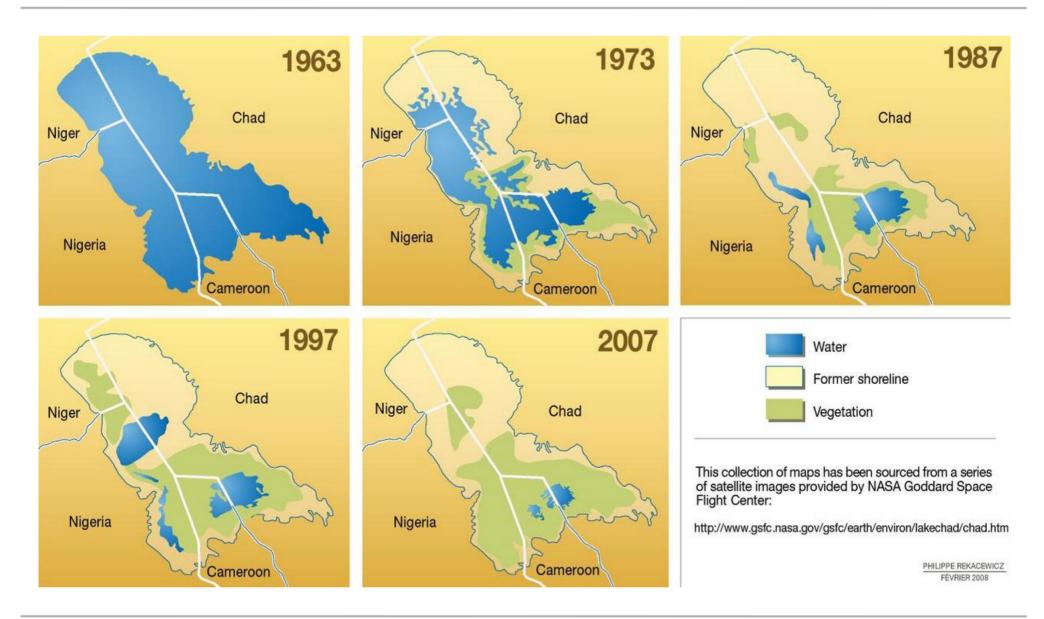






Source: FAO

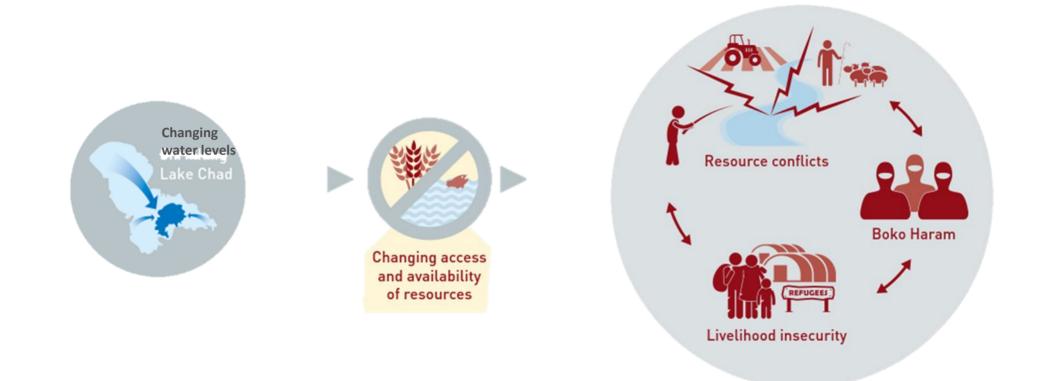


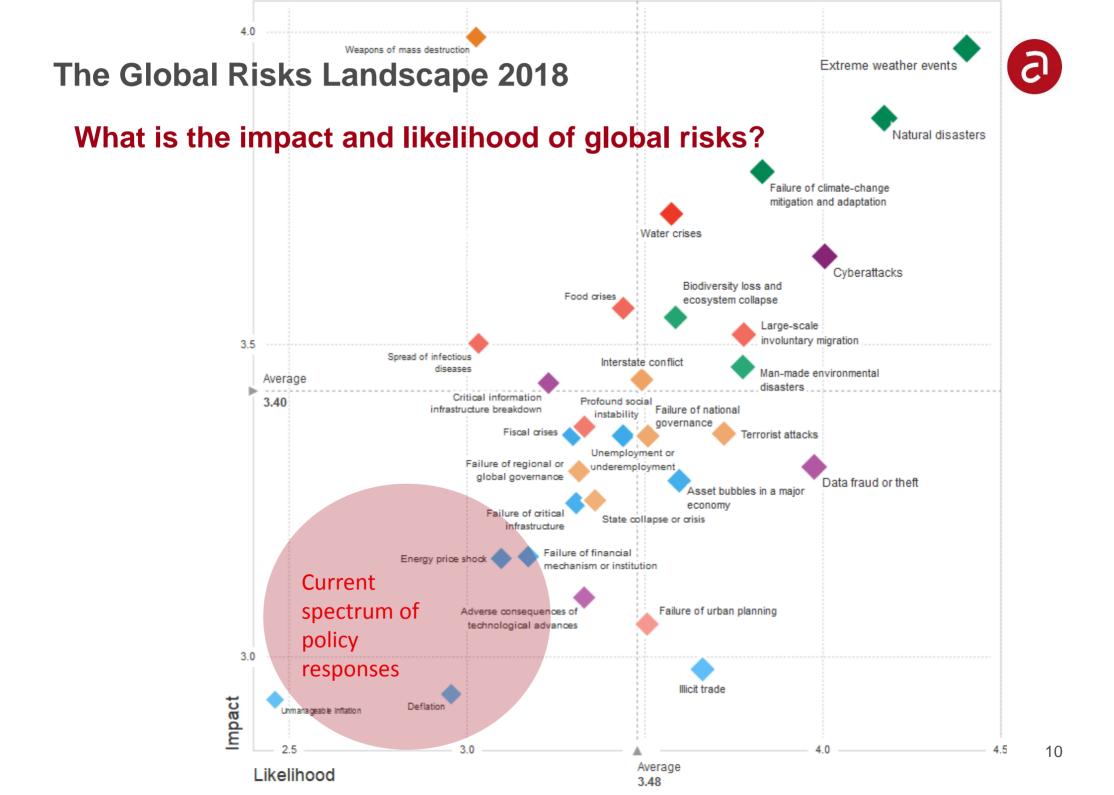


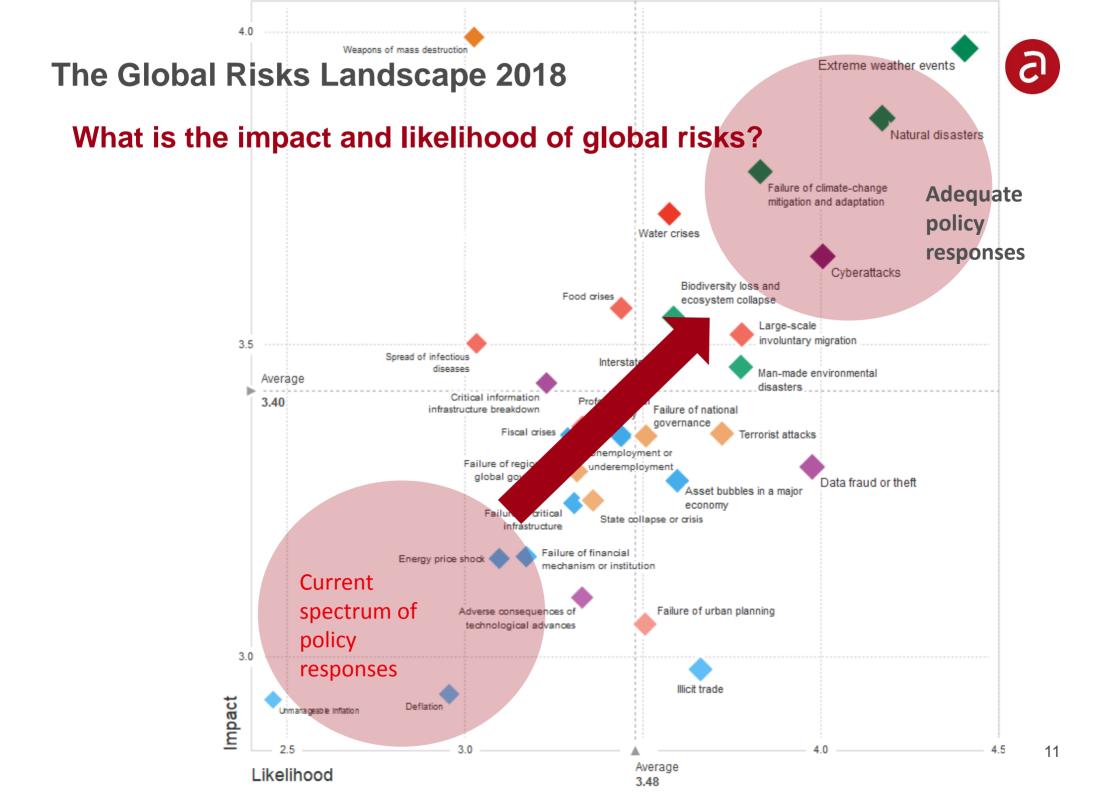
Climate and security risks in the Lake Chad region



Impacts of the changing water levels on security









• EU Global Strategy (2016):

• Strategic importance of climate change as a root cause of conflict and a "threat multiplier that catalyses water and food scarcity, pandemics and displacement". It calls for pre-emptive peacebuilding and diplomacy, and for enhancing energy and environmental resilience.

• Put this vision into practice & strengthen preventive diplomacy:

- Integrate climate security concerns into the entire foreign policy portfolio. Carry out discussions and briefings with diplomats; and offer an annual multi-day climate security training to EU diplomats, defence and development communities -> strengthen capacities/awareness.
- Enhance monitoring of (climate) conflict risks through early warning system, make this available proactively to Member States (->GDN). Survey diplomats on their experiences/use of climate-related indicators to improve monitoring.
- Systematic screening (1) mainstream crisis prevention and conflict sensitivity into climaterelated spending (EU budget, e.g. DEVCO, but also funding for Green Climate Fund etc. and (2) ensure climate compatibility of the remaining 80% beyond dedicated climate-related spending.
- **Engage with the wider community** e.g. through the Planetary Security Initiative, own conferences with participation of non-state actors, etc.



- The 2016 Climate and Energy Diplomacy Council Conclusions commit to increasing efforts to address the nexus of climate change, natural resources, including water, prosperity, stability and migration.
- But there is a **financing gap for climate security responses**, especially for crisis prevention.
- Therefore, earmark a budget for climate security responses in the next multi-annual financial framework (MFF). In particular, make provisions
 - in the **Partnership Instrument** (PI) aimed at improving coherence and the
 - Instrument contributing to Peace and Stability (IcSP); e.g., scale up the ongoing UNEP pilot project on climate change and security and provide finance and support to the Lake Chad Risk Assessment agreed by the G7 and its working group and partners on climate-fragility risks.
 - Only 25m EUR of the 2014-2017 budget of €379m are allocated to the crisis preparedness component

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