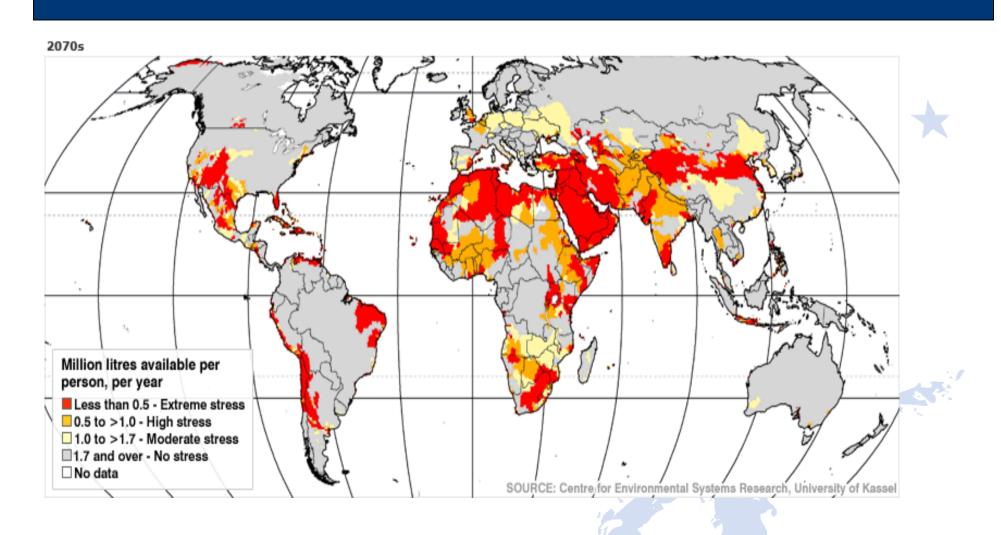
"Climate change and international security - factoring the challenge in external policy work Climate Action Elina Bardram **DG Climate Action European Commission**

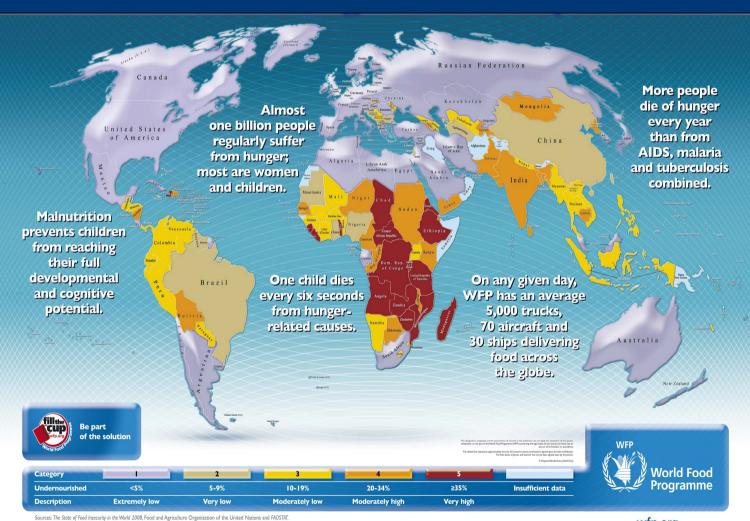


COMPROMISED ACCESS TO WATER

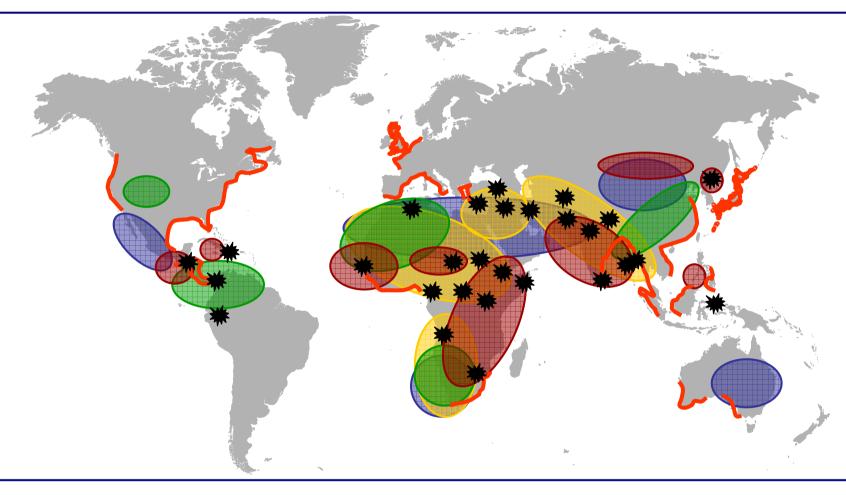




"A HUNGRY MAN IS AN ANGRY MAN"



Redefining geopolitics - A Multiplier for Instability









Demography



Crop Decline



Hunger





Coastal Risks Recent Conflicts



A threat multiplier with global consequences

- Negative impact on the economies: destructions, water crisis, poverty
- Human security impact: health, human rights, migration intensified (internal and external)
- <u>Tensions over energy supplies</u> as current reserves are in strongly climate-affected regions (Northern Russia, Middle East...) and newly available resources (Arctic...)
- Political maps may be redrawn due to sea-level rise and loss of territory.
- Regional destabilisation resulting from inabilities to cope thus fuelling radicalisation and exacerbating situations of fragility.
- <u>Multilateral system at risk</u>, if it fails to address climate change adequately.

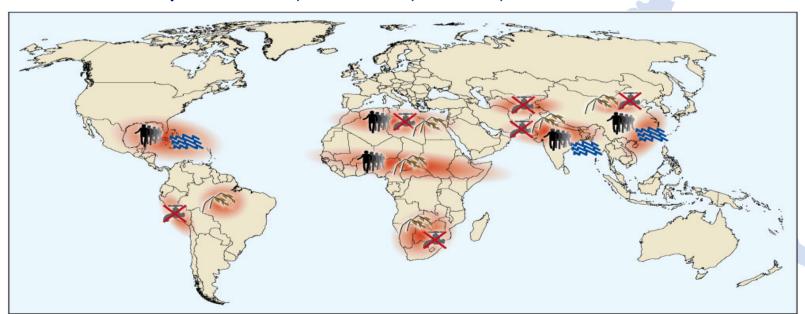


Issue rising on the global agenda

- UK promoted 1st UN Security Council debate in April 2007
- EU paper on Climate Change and International Security published 2008
- Political analysis and also recent scientific results:
 - → CC acts as a <u>threat multiplier</u> that can exacerbate existing trends and tensions – CC poses hard security questions but there is no hard security answer
 - → rather pressure for enhance cross-border cooperation and adaptation
- Annual Progress reports to the Foreign Affairs Council
- DE initiated 2nd UN Security Council July 20, 2011 → concern about the
 possible impacts of climate change on peace and security → need for
 climate protection and early action to address the security implications of
 climate change

CCIS regional scenarios on potential security implications

- Continental South-East Asia, Myanmar, Thailand, Vietnam, Laos, Cambodia;
- Indian-Pacific Ocean Island States, particularly Sri Lanka, Indonesia, the Philippines, Malaysia, Papua New Guinea and SIDS of the Indian and Pacific Ocean;
- South-West Asia, the Arab Peninsula, Iraq, Iran, Afghanistan and Pakistan;
- Middle America, Venezuela, Colombia, Mexico, southern US and CA states



Conflict constellations in selected hotspots



Climate-induced degradation of freshwater resources



Climate-induced decline in food production



Hotspot



Climate-induced increase in storm and flood disasters



Environmentally-induced migration



ACTIVITIES OF THE EU

- At strategic level lead by example:
 - European Security Strategy, Climate Action,
 - Adaptation white paper, Promotion of agenda
- Foreign Affairs Council 20 July 2011 stressed that Climate Change is a threat multiplier and calls for enhaced action
- Policy and/or project perspective:
 - General external policy framework
 - political dialogue/assertive multilateralism/donor coordination
 - development and cooperation assistance
 - trade and economic measures
 - emergency relief/humanitarian assistance
 - Specific conflict prevention/crisis management activities and initiatives and general adaptation activities (GCCA)
 - Kimberley Process / EITI (EU involvement)
 - IfS Instrument for stability
 - Food facility



ACTIVITIES OF THE COMMISSION

- Aimed at securing policy coherence and pro-activeness
 - Impact assessments (EIA, SIA)
 - Public consultations
 - Integration and resilience
 - Inter-service Consultations
 - Integrate and mainstream climate in MFF (IfS, ENI, DCI,...) and programming



Conclusions

- New geopolitical challenges
- Policy coherence and consistency
- Credible Leadership and governance
- Exploiting on the strengths within Diplomacy and outreach
- CCIS not only threat multiplier but also <u>wake-up call for enhanced</u> <u>international cooperation</u> (North-South and South-South)