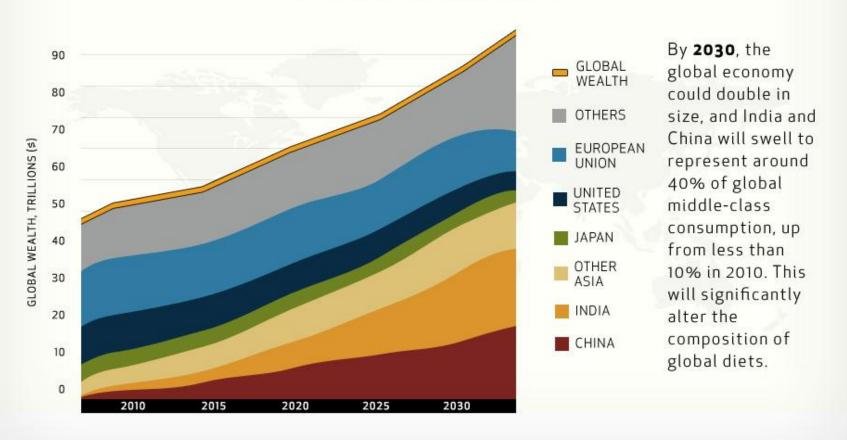
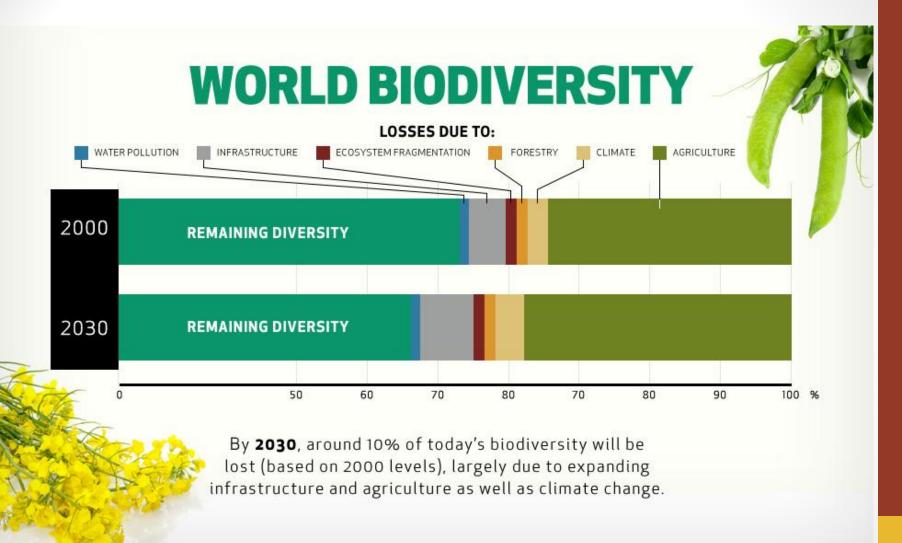


Agriculture & Food Security Post-2015

FOOD DEMAND

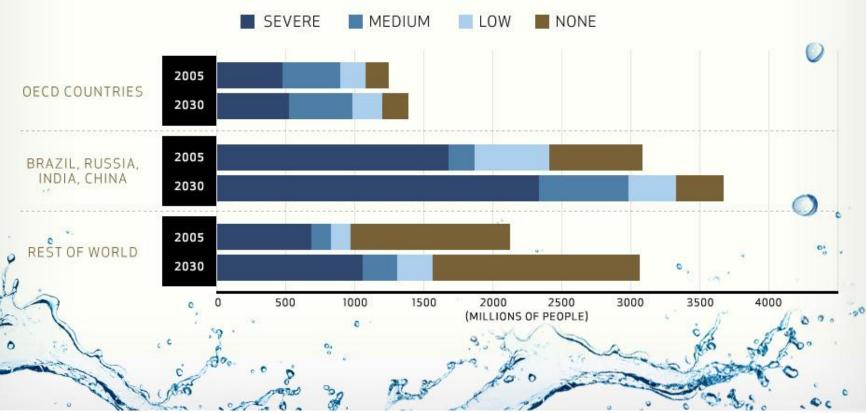




WATER STRESS

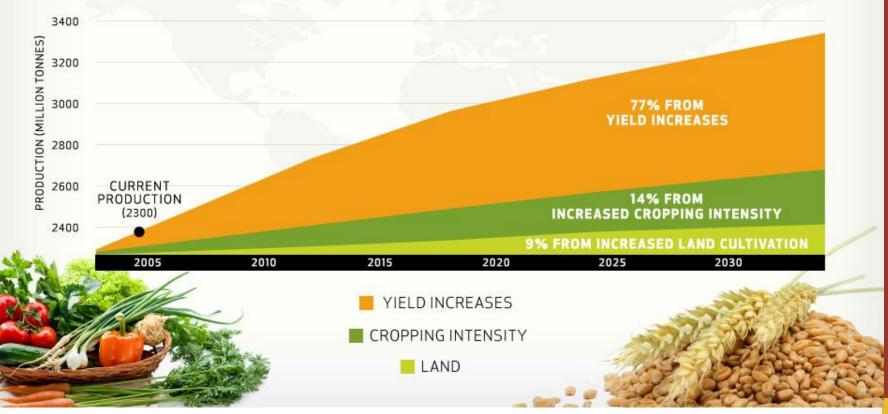


By **2030**, almost half of the global population (3.9 billion) is expected to experience severe water scarcity, especially in the emerging BRIC countries.

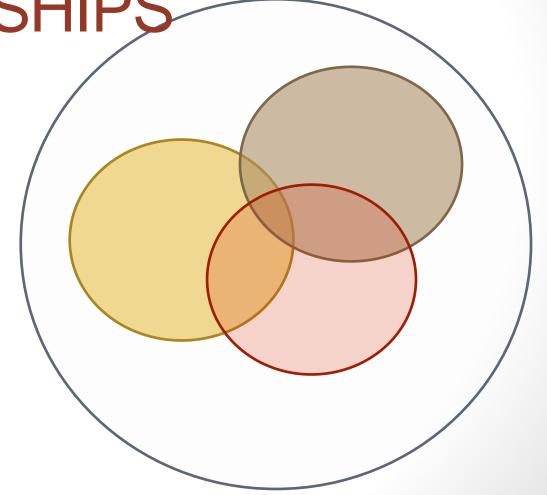


CROP YIELD GROWTH

By **2030**, global food demand is expected to rise by 35%. The vast majority of additional food will need to come from increases in the yield achieved, or reductions in food waste.



We can't do it alone We need PARTNERSHIPS



Partnerships with UNEP

Global Partnership for Nutrient Management

- Experience and knowledge sharing
- Best practices
- Identifying strategies for managing nutrient-related issues

Sustainable Rice Platform

- Resource efficiency and sustainability
- In field and in the value chain
- Policy development and voluntary initiatives

Agri-Food Task Force on SCP

- design, pilot, and/or scale up innovative policies & tools
- create knowledge platforms and offer technical assistance
- develop and support partnerships

Opportunities & challenges

Opportunities:

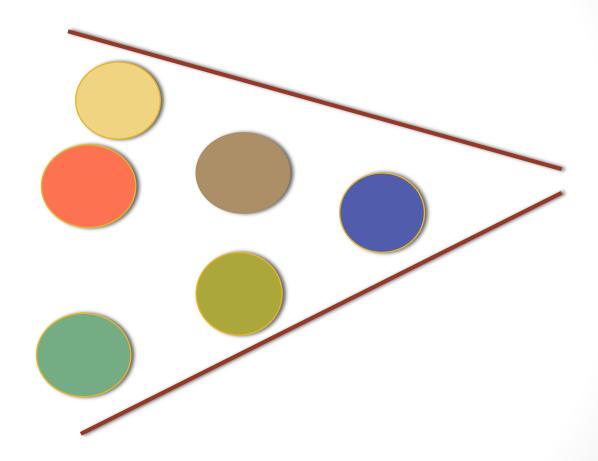
- Agriculture is higher on the global agenda
- Multiple initiatives
- Recognition of value of multi-stakeholder engagement and business participation
- A lot of business-driven initiatives

Challenges:

- Multiplicity of fora: FAO, UNEP, UNFCCC, CFS....
- Multiplicity of initiatives: SCP, SDGs, Zero Hunger Challenge,
 Global Compact, CFS RAI principles, OECD principles....
- Diversity in the sector and diversity of issues

Expectations for Post-2015

- Coherence
- Direction
- Framework



Recommendation for Post 2015

Invest in Ag, esp R&D and knowledge sharing

A mosaic of solutions to support sustainable intensification

Increase food production; improve diets

Focus on smallholders, women farmers and the most vulnerable

Inclusive business models and partnerships Conducive
business
envt, good
governance,
strong
institutions