



# Agricultural Technology Investments for Building Climate Resilience

**Food Security in a World of Natural Resource Scarcity**, the recently released report from IFPRI identifies the global, regional and national impacts of 11 agricultural technologies on food security and sustainability in 2050. The results find that when technologies are properly targeted, global productivity of staple crops can drastically increase in the face of climate change. Join lead author, Dr. Mark Rosegrant, policymakers, researchers and practitioners to discuss the study and its impact on future food security and climate resilience strategy.

**Friday 16 May, 1830h-2000h**  
**Awash room, Sheraton Addis Ababa**

**Hors d'oeuvres and beverages will be served**

## Panelists

**Mark Rosegrant**, Director, Environment and Production Technology Division, International Food Policy Research Institute

**Sylvester Oikeh**, Water Efficient Maize for Africa Project Manager, African Agricultural Technology Foundation

**Richard Jones**, Chief of Party for the Scaling Seeds and Technologies Partnership in Africa

## Moderator

**Ann Tutwiler**, Director General, Bioversity International



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