Climate Change and Disaster Risk management

Presented by Stephan Baas

Expert Meeting on CC and DRM Key messages:

- Extreme weather events
 - increasing intensity & frequency
 - future food security impacts will be due to cumulative effects of <u>multiple shocks</u> (climate/market/HIV/AIDS) combined with <u>governance</u>, <u>socio-economic factors</u> and <u>environmental degradation</u>
- DRM-related experience, knowledge and practical tools can strongly inform climate change adaptation
 - no blueprint approach possible
 - instead: compendium of options for local-level testing
 - need for up-scaling

Expert Meeting on CC and DRM: Key messages

- DRM and CCA should be linked and embedded in development strategies (PRSP, FS strategies, sectoral strategies)
 - considering future risks and vulnerabilities
- Institutional capacity building and innovation
 - at all levels (local, national, international)
 - to respond to increasing complexity & uncertainty
 - cross-sectoral coordination is fundamental

Expert Meeting on CC and DRM FAO Role

- Bridging the gap between research, policy and practice
 - research and end users
 - DRM and CC and FS community

FAO should be encouraged to assume a more proactive role in facilitating greater convergence between the DRM, CC and FS communities.

Expert Meeting on CC and DRM: Issues for other WGs

- Additional investment
 - risk assessment
 - risk mitigation
 - preparedness & early warning
 - social protection
 - financial risk management tools
- Innovative funding instruments for adaptation

Migration and international trade