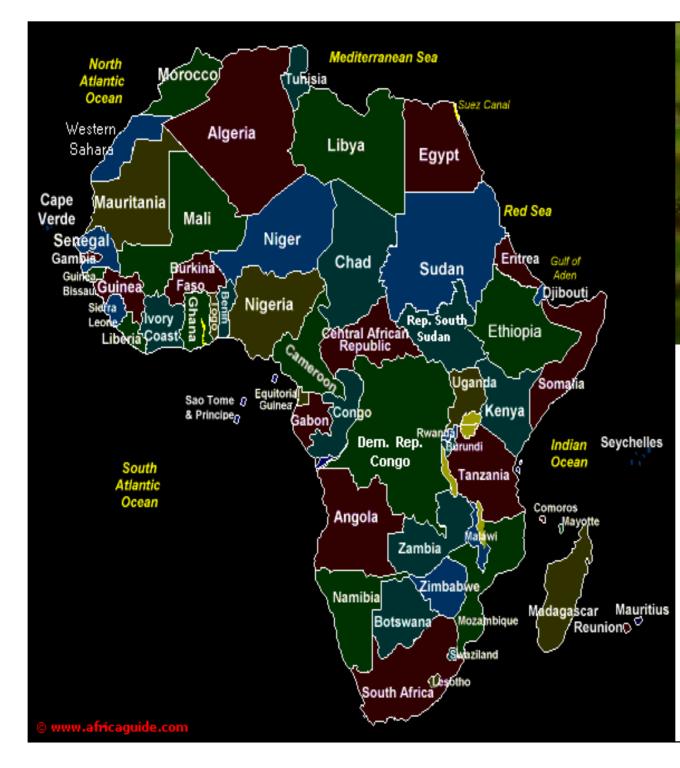
Uganda Country Experience

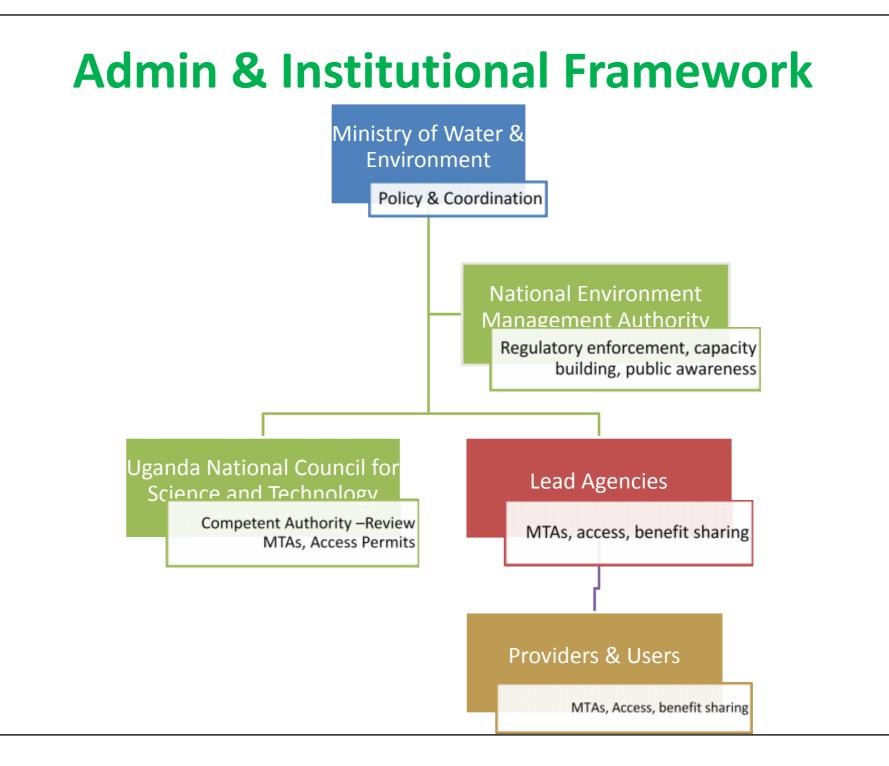
11 February 2013, Bangalore, India





Access & Benefit Sharing

- Legal regime
 - National Environment Management Act 1995
 - Provides for enactment of regulations on access to genetic resources and benefit sharing
 - Uganda National Council for Science and Technology Act 1990
 - Provides for oversight and coordination of research, technology development and innovation in all fields of S&T including, tech transfer, IP management, etc;
 - Access & Benefit Sharing Regulations 2005
 - Lays out the requirements and institutional framework for ABC



Key issues

- Accession to NP
 - Cabinet paper for accession to NP prepared
- Review of 2005 ABS regulations in line with NP

 A review is planned
- ABS & IPGRFA
 - Need to establish relationship between these two
- Bio-trade
 - Need to understand scope of bio-trade vs ABS

Traditional Knowledge

- Over 80% of Ugs directly rely on TK for food, agric & medicine
- Traditional medicine bill is being drafted to recognise TM as complementary medicine & to regulate it
 - E.g. standards, registration of practitioners, etc.
- Paper on TM in CHM Uganda website
- BSc Degree in Ethno-botany at Makerere University

Challenges with TK

- Documentation of TK still a problem
 - Few programs; limited incentives
- Identifying ownership of TK
 - Individual, family, community, & cross-community knowledge;
 - What about TK from wildlife, e.g. Chimps & Mt.
 Gorillas
- IP around TK still a challenge
 - Framework for protection is less understood



Biosafety

- Policy & legal regime
 - National Biosafety Framework, 2000
 - Biotechnology and Biosafety Policy, 2008
 - Biosafety Bill, 2012
 - First reading in Parliament in 1st week of Feb 2013
- Accession to NKPLRB
 - Cabinet paper for access to NKPLRB prepared
- Research
 - Over 10 CFTs ongoing (cassava, maize, bananas, cotton, sweet potato)

Key issues

- Perceptions of risks (loss of land races, safety, etc)
- Limited socio-economic data available;
- Concerns on liability and redress