

AFRICA BIODIVERSITY COLLABORATIVE GROUP

October 30, 2017

Member Organizations





History and Context

- ABCG created to collectively identify and address high priority conservation issues in Africa
- Began in 1999 as an informal exchange between several US-based conservation NGOs with field programs in Africa
- Formal voluntary coalition formed and a Program Manager hired in 2000, with initial support from MacArthur Foundation & member contributions
- Fully funded by USAID: ABCG Phase I, 2007-2014 focused on emerging threats including extractive industries/artisanal mines, intersections between faith and conservation, HIV impacts on conservation; and developing tools to address them e.g. LSLA, SMART



Food Security Strategies in the Kazungula and Zambezi Heartlands, and their Link with Conservation Impact and Climate Change

Author: Joss Swennenhuis

September, 2012



A Systematic Approach to Incorporate the Human Response into Climate Change Conservation Planning

Authors:

Daniel B. Segan, James E. M. Watson, David G. Hole, Camila I. Donatti, Chris Zganjar, Shaun Martin, Kamweti Mutu and Natalie Bailey



December 16, 2013

Building capacity for SMART law enforcement monitoring in Africa

Summary of Year 1 activities (FY2013)

WCS, WWF, JGI and AWF Report prepared by Emma J Stokes, WCS



PHOTO CREDIT: R BERGL/NCZ

USAID

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Current Phase

- ABCG II cooperative agreement, Oct 2015-Sept 2018
- 5 million over 3 years
- Emphasis on capacity development of African institutions
- Nairobi-based Program Officer
- WCS hosts the Secretariat, housing full-time ABCG staff





To advance understanding of critical biodiversity conservation challenges and their solutions in sub-Saharan Africa.

We produce practical knowledge and put it into practice.





- **1. Prioritize** biodiversity conservation in international development agendas
- 2. Promote best practices for conservation among practitioners
- **3. Partner** with social and development institutions, including African institutions and civil society, to build capacity for biodiversity conservation

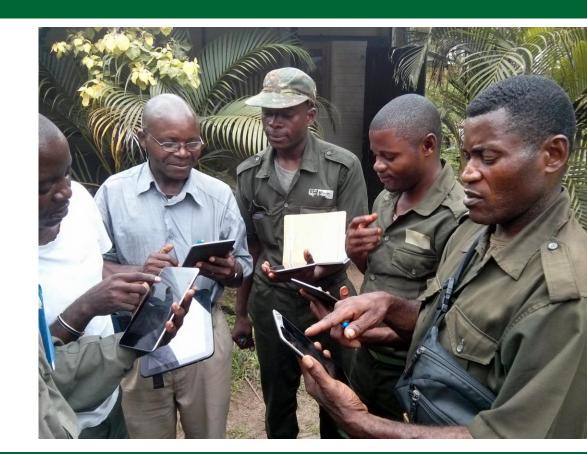


Approach

- 1. Identifying and prioritizing emerging and high-priority conservation issues affecting sub-Saharan Africa;
- 2. Fostering technical and information exchange through partnerships with African institutions and civil society, to design and test innovative approaches and build communities of practice, and;
- 3. Synthesizing collective lessons from field activities and sharing them with a broader multi-sector community in the United States and Africa for data-driven decision making and policy integration.



THEMATIC ACTIVITY AREAS



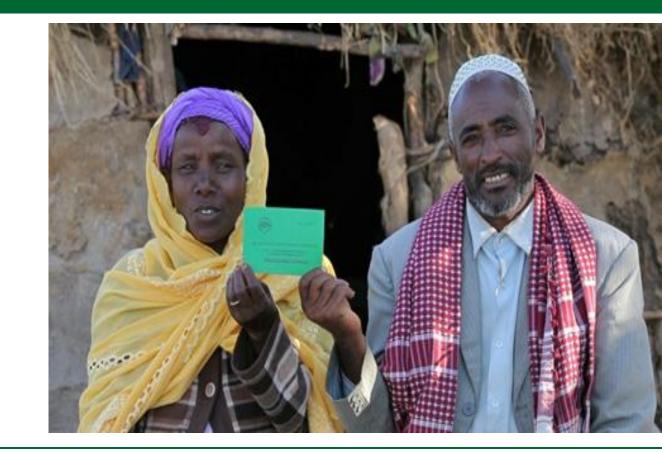


Thematic Activity Areas

- 1. Land and Resource Tenure Rights
- 2. Land Use Management
- 3. Managing Global Change Impacts on Biodiversity
- 4. Global Health Linkages to Biodiversity Conservation
- 5. Emerging Issues



TASK ACTIVITY 1: LAND AND RESOURCE TENURE RIGHTS (LRTR)





LRTR Task Activity Objectives

New Approaches that Protect Community Land Rights and Promote Biodiversity Conservation

WSC-WWF

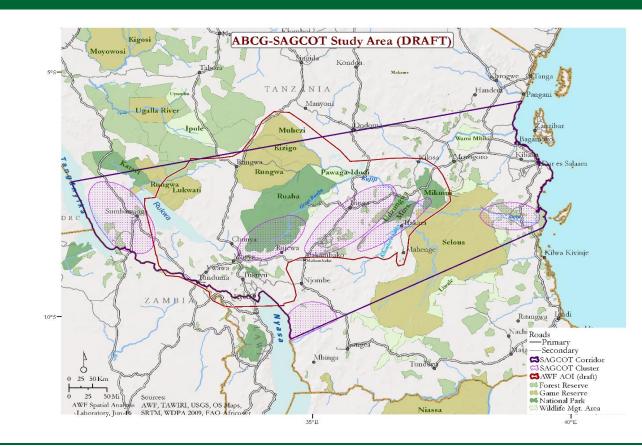
 New protected areas - proposed Kabobo Wildlife Reserve (Tanganyika Province) - that respect community rights/interests

<u>TNC-JGI</u>

 Develop tools to implement Village Land-Use Plans (VLUPs) in Western Tanzania

<u>AWF-WRI</u>

• Develop tools to implement VLUPs in the Southern Agricultural Growth Corridor of Tanzania (SAGCOT)





LRTR Activities

WCS-WWF Collaboration

- Facilitate a participatory gazettement process between the government and local communities to establish Kabobo Natural Reserve (Tanganyika Province) and Ngandja Reserve (South Kivu Province), DRC
- Develop conservation action plan for Kabobo and surrounding landscape

TNC-JGI Collaboration and AWF-WRI Collaboration

- Conduct review of alternative available approaches/instruments that could promote the implementation of VLUPs
- Consultant report endorsed Group CCROs (Certificates of Customary Rights of Occupancy) which AWF, TNC, and JGI are implementing in field
- Consultant also made several other recommendations, including engaging in the ongoing National Land Policy reform process



TASK ACTIVITY 2: LAND USE MANAGEMENT (LUM)



LUM Task Activity Objectives

- Aim: develop spatially-explicit scenario analysis & guidelines for application in Africa.
- Methodology: engage multi-sectoral stakeholders in a participatory, landscape-level planning process.
- Outputs: better understanding of drivers of landscape change, a range of future scenarios, and strategies for sustainable development and conservation of biodiversity.
- Study area: 4 landscapes in Democratic Republic of Congo, Madagascar, Republic of Congo, and Tanzania.



LUM Activities

Activity	Outputs
Define objectives for each land use management type	Report
Characterize the landscape	Database of conservation features, (including their status), and drivers of change.
Establish evaluation metrics (e.g., habitat loss, elephant population)	Analytical framework complete for assessing scenarios
Develop scenarios and policy response options to identify priority areas for conservation of biodiversity	Decision support framework that is made freely available to government and partners





TASK ACTIVITY 3: GLOBAL CHANGE IMPACTS (GCI)





GCI Task Activity Objectives

Document human responses to climate change, and the impacts of these responses on biodiversity.

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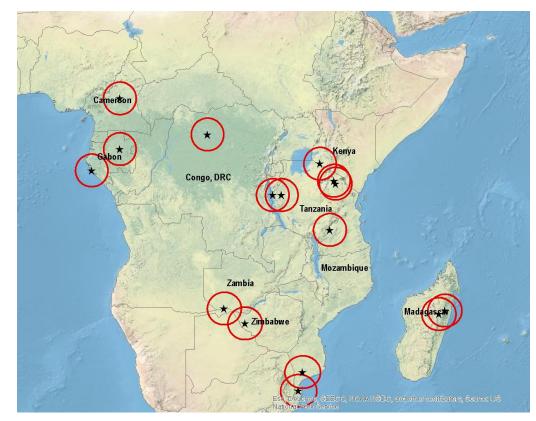
- 1. Identify impacts of human coping responses to climate change on biodiversity
- 2. Map exposure of human communities in target sites
- 3. Identify ecosystem-based strategies that reduce human vulnerability to climate change while benefitting nature



Responses to impact

GCI Activities

- Conduct literature review on human responses to climate change
- Conduct field surveys across 21 different sites in Africa
- Develop a typology of human responses to climate change based on the results of the field survey and literature review
- Map observed extreme events/climatic shifts at target sites
- Use knowledge base on human responses and likely conservation impact to identify and prioritize adaptation strategies





TASK ACTIVITY 4: GLOBAL HEALTH LINKAGES TO BIODIVERSITY CONSERVATION

Population Health and Environment (PHE) Freshwater Conservation and Water, Sanitation and Hygiene (FW-WASH)





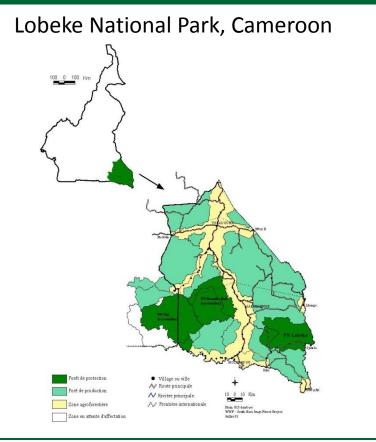
PHE Task Activity Objectives

Overall objective: Increase the effectiveness of biodiversity conservation by emphasizing synergies that integrate biodiversity with actions that contribute to improving global health.

- Analyze existing projects that integrate population with other health and environment sectors.
- Identify best practices based on the analysis for integrated PHE projects at the regional and national scales
- Pilot test best practices on the ground and communicate/disseminate lessons learned



PHE Activities



Gombe-Masito-Ugalla Ecosystem, Tanzania



Greater Mahale Ecosystem, Tanzania





Integrating Gender through Cameroon's Women's Groups





FW-WASH Task Activity Objectives

- Demonstrate model works integrate biodiversity and health to improve ecosystem and human health
- Increase capacity Africa-based partners and practitioners
- Strengthen the evidence base





FW-WASH Activities





TASK ACTIVITY 5: EMERGING ISSUES





EMERGING ISSUES Task Activity Objectives

- Identify and develop strategies to respond to emerging issues that are likely to shape conservation priorities in the coming years, and influence the effectiveness of biodiversity conservation efforts in Africa
- One year small grants to ABCG members partnered with local civil society organizations, institutions or government
- Disburse \$250,000 in awards



EMERGING ISSUES Activities

- Source target issues through member field staff and community poll
- Release 2 calls for concepts
- Award 4 projects of approximately \$50,000 \$60,000



EMERGING ISSUES Awards

- Two awards per round:
 - TNC/WRI: Piloting Mechanisms for Strengthening African Conservation Leadership and Organizational Capacity
 - WCS/WWF: A Scalable Approach to Engaging Chinese Overseas Enterprises to Mitigate Impacts of Wildlife Trafficking in Africa
 - WCS/JGI: Mapping Conservation Investment Priorities for Uganda
 - CI/WCS: Establishing a Community of Practice to Enhance Learning from Vital Signs Monitoring System and the Resilience Atlas in East Africa



AFRICA ENGAGEMENT





Outreach Objectives

- RAISE AWARENESS of ABCG consortium, member activities, and highpriority conservation issues
- DEEPEN STAKEHOLDER ENGAGEMENT by convening multi-sector actors for sharing of experiences, lessons learned, best practices
- SUPPORT AFRICAN EXPERTISE and engagement of key African institutions in addressing the critical biodiversity conservation challenges facing the continent



Target Audiences

- Build community of practice in Nairobi and regionally
 - ABCG member organizations
 - Broader conservation and development communities
 - Local government
 - Funders



Initial Activities

- Events
 - Speaker series
 - Task activity presentations
 - Dialogues
- Cross promotion
 - Share stories/results/updates via social media, web linkages, e-newsletter





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Questions?

