





CEBioS

Capacity building programme of the Royal Belgian Institute of Natural Sciences, funded by Belgian Development Cooperation

Luc Janssens de Bisthoven
Coordinator CEBioS

Atelier EVAMAB 27 Septembre 2018



A programme of the Royal Belgian Institute for Natural Sciences

Financed by DGD-MD8 (6 M Euro for 5 years 2014-2018), Next phase 2019-2023 Staff of 10-12 persons

5 year anniversary after successful mid-term evaluation









OS6: Strengthening
awareness and
capacities
concerning the
Protocol of Nagoya
in Belgium and in
the partner
countries

OS5: Strengthening
knowledge about
measuring,
reporting and
monitoring of
political choices and

interventions

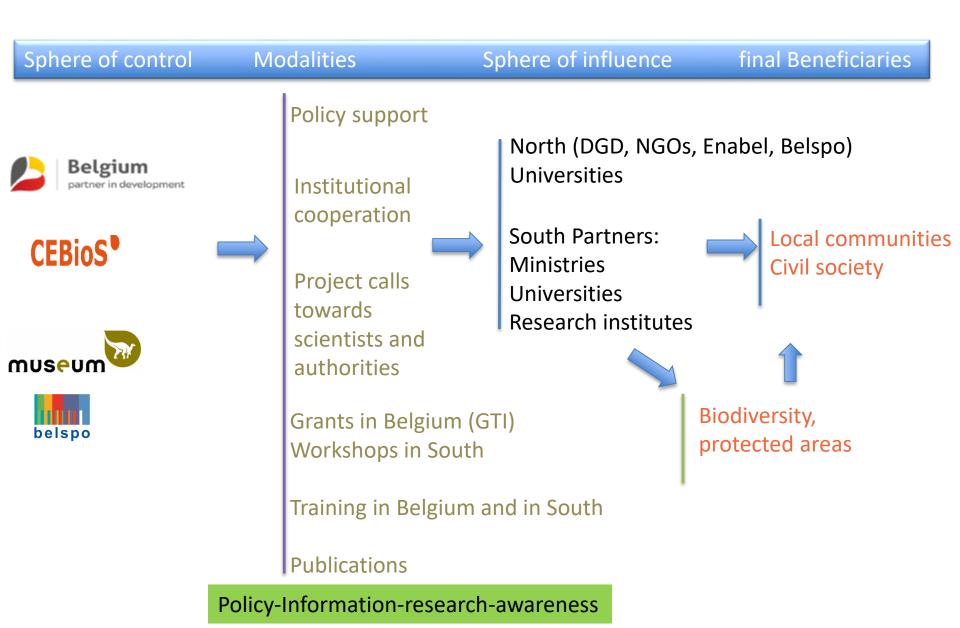
OS4: Mainstreaming biodiversity and ecosystem services in the political sectors linked to development cooperation

OS 1: Strengthening the scientific and technical knowledge base in development countries

> OS 2 : Strengthening the exchange and the use of information in a.o. governance

OS 3 : Contribution to public awareness in development cooperation

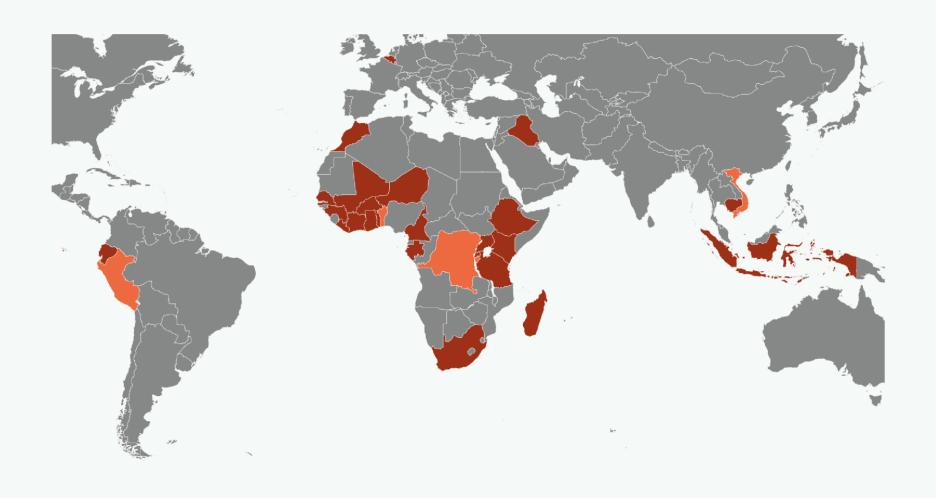
http://www.biodiv.be/cebios2/

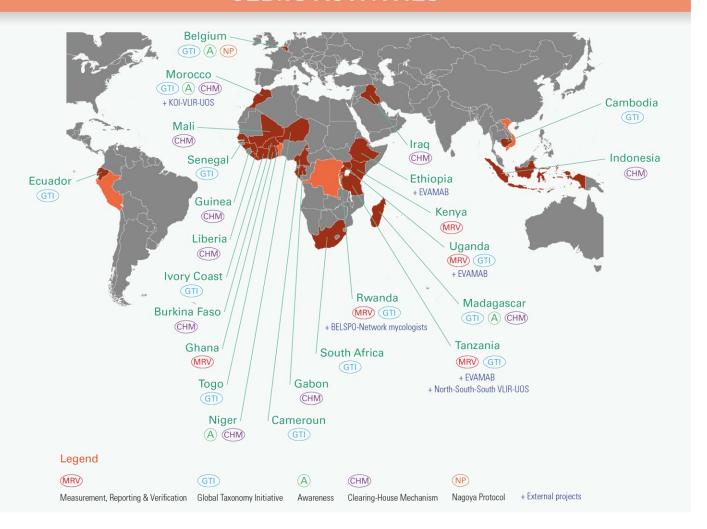


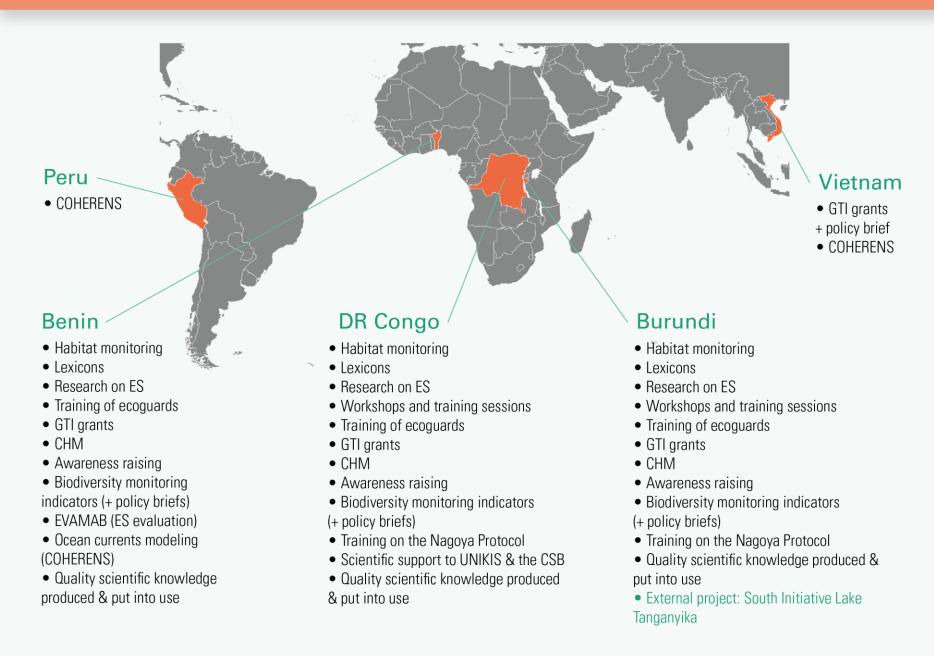
Part of CEBioS:

National focal point CHM: ir. Han de Koeijer

National focal point GTI: Dr. Marie-Lucie Susini







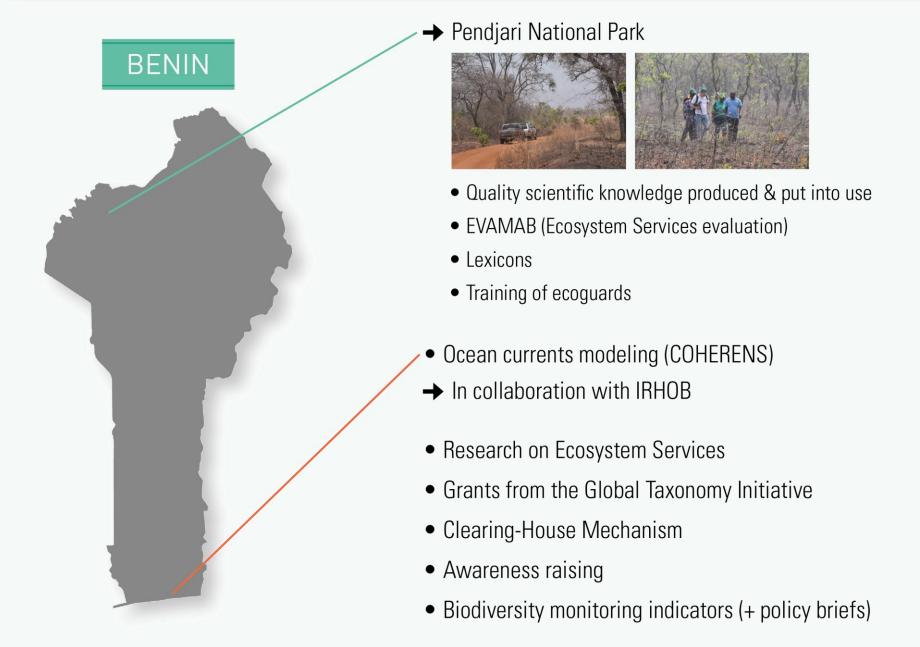
Morocco's commitment to strengthen the CHM of several partners

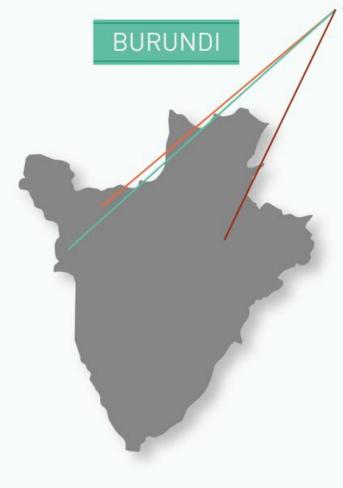
- The Arab League recommended that Morocco develops the capacities of the Arab States and assist them in establishing their CHM.
- In decision IX/30 and X/15, the COP encourages partners and the CBD to contribute to the development of national CHMs.



Goal 2, par. 2.5 of Strategic Plan 2011-2020 for the CHM

Secretariat have contributed to the development of national clearing-house mechanisms (CHMs).





→ Kibira, Rusizi & Ruvubu National Parks

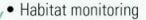






- Habitat monitoring
- Lexicons
- Research on Ecosystem Services
- Workshops and training sessions
- Grants from the Global Taxonomy Initiative
- Clearing-House Mechanism
- Awareness raising
- Measurement, Reporting and Verification
- Training on the Nagoya Protocol
- Biodiversity monitoring indicators (+ policy briefs)
- Quality scientific knowledge produced & put into use
- External project: South Initiative Lake Tanganyika









• Research on Ecosystem Services





- Lexicons
- Workshops and training sessions
- Training of ecoguards
- · Grants from the Global Taxonomy Initiative
- Clearing-House Mechanism
- · Awareness raising
- Measurement, Reporting and Verification
- Training on the Nagoya Protocol
- Scientific support to UNIKIS & the CSB
- Quality scientific knowledge produced & put into use

VIETNAM





AbcTaxa series

Diatoms from the Congo and Zambezi Basins -Methodologies and identification of the genera

When I find met Jonether Taylor, purely by cherice, et a nemote compatie at recommendational Park in membra Jonethe or 2008, eather of an each are should what our entering of the host are included of what our entering of the host areas of imposing fundamental including a Christian Docup (i) result lead in, in terms of imposing fundamental including of the host-what a cottogs of worldown trapletal Afficial rivers. This near work is one of the single compute, to state, of host observable venture. Jonethers are the host-wave made an invaluable new contribution to providings of the transmitted providing of the transmitted providing (which has been much neglected to data) of the freshweiter ecology of trapletal African silvers, storagh 1 size horseon this column taking used much nation width than just in the control of the internal silvers region.

To a non-equipation in the field of distant ecology, the imvest, the completely and officials of destituting discours to destining, but the work succeeds in making a smooth circ warp, with testures exch as colour-coxed diagrams showing tay features to help identify each genue, and a detailed pictorial grossery to sat identification of features with highly-lacinited nurses, but excently in successful identification of discours.

The work is of particular importance in the contact of developing new bibasissisment approach in the reconstitution (and other implical healthcate registers), work which is organized and other importance registers, work which is observed. The volume is a visit present in the development of districtioned bibasissisment another to detail the resident place of the periodic derivation of organisms to genus level. More generally, and perhaps not introduced, the publication of an excellent place of work like the tributy to not personally soung respectively in Ahiso (and elementary) is purpose the field factor.

Hoverbor 2616
Dr. Revis Mulphy
Servis Mulphy
Servis Mulphy
Institute of Blookershy, Animal Hourth and Comparative Medicine
University of Gloogou
Servisors
Sections
Servisors
Servisors
Servisors
Servisors
Servisors
Servisors

вения сочете .be

Abc Taxa

Abc Taxa

Diatoms from the Congo and Zambezi Basins -Methodologies and identification of the genera

> J.C. Taylor C. Cocquyt



Volume 16 (2016)

New **policy briefs** to communicate outcomes of MRV projects





Lexica to explain habitats of protected areas (co-production with local managers and scientists)



http://cebios.naturalsciences.be).



