





4th BMZ-Future Forum "The Capital of Nature! Our Wealth – our Responsibility" June 2018 | Berlin

Overview of "Green Value" [Tentative | Work in Progress]

Ambition

Highlight socio-economic importance of PAs | PAs as strategic resource for countries | Support aligning of environmental and development goals

Goals

Create political awareness | Mobilise public and private resources | Support ambitious CBD Post-2020 protected areas goal

Pillars

Evidence

- Case studies in 4-6 African PAs
- 2. National analyses of PA-Systems
- 3. Synthesis report

Alliances

- 1. Establish a "Coalition of Pioneers"
- 2. Events
- 3. Communication formats

CBD

- 1. BMZ claims
- 2. CBD submissions from accredited partners
- 3. Side events

Potential Partners

Partner countries, WWF, UFZ, IUCN, UNSD, Wyss Campaign, Donors, Legacy Landscape Fund

Potential Countries | Protected Areas for Case Studies Morocco Argan Biosphere Mauritania Reserve & poss. **Ethiopia** Diawling marine PAs Bale-Mountain & National Park Simien National Park Côte d'Ivoire Banco **DR Congo** National Park Madagascar Lomami National Park National Park System

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Research questions

- 1. What **value** does the natural capital of the investigated protected areas and protected area networks have **for livelihoods and income**?
- 2. What are the **positive and negative interactions** between the ecosystem services of the investigated protected areas and the basic needs of the local population or regional development? In which sectors are these interactions particularly strong?
- 3. National Analysis: What significance do protected area networks have for national economy and national development plans, NDCs?
- 4. Which **general conclusions** can be deduced from that for development and prosperity in Africa?
- 5. How can natural capital valuations contribute to the resolution of **conservation conflicts**, to increasing the **acceptance** of protected areas in the local population and promote the **political integration** of a protected area into its region?
- 6. How can the **political effectiveness of natural capital valuations** be improved?

Possible themes

Protected areas and systems	by e.g.
ensure water security for human consumption, livestock, irrigation agriculture, and the hydroelectricity sector	enhancing groundwater recharge andenhancing surface water availability
ensure food security for adjacent rural populations and for urban populations	 contributing to the availability of wild foods in surrounding regions, contributing to agricultural productivity
ensure agricultural productivity for subsistence agriculture, large-scale cash crop producers and the fishery sector	 providing regional climate regulation, pollination security, protection against desertification, protection of spawning grounds, water
buffer the effects of climate change and natural hazards for all exposed populations, namely in cities, and for industrial sites	providing flood regulation,coastal protection,local climate regulation
substantially contribute to national GHG emission reduction efforts	carbon sequestration,avoided deforestation,avoided drainage of peatlands
substantially contribute to public health	 protection of ethno-botanicals with medicinal properties reduction of heat islands in cities waste water treatment through wetlands protection of ground and surface water against pollution

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How does SEEA EEA fit in?



