# Natural Capital Accounting in Africa

### **Snapshot of relevant work happening in Africa**

### November 21, 2019

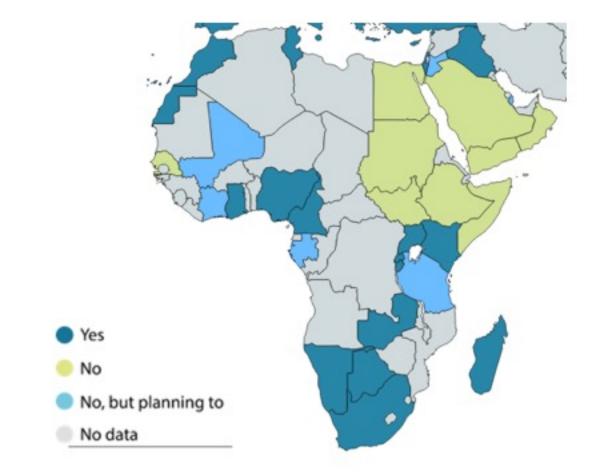
Lake Victoria Serena Hotel





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# **SEEA in Africa**



Account	Country Count
Energy	8
Water	8
Land	5
Ecosystem	4
Biodiversity	3
Forest	3
Mineral	2
Timber	1
Ocean	1
MFA	1
Air emissions	1
Species	1
Aquatic	1



### Global Program on Sustainability in Africa



#### PILLAR 1:

#### Information

As countries strive to achieve SDGs, the notion of sustainability has taken center stage. Pillar 1 of GPS improves global measurements of natural capital and ecosystem services.



#### PILLAR 2

#### Implementation

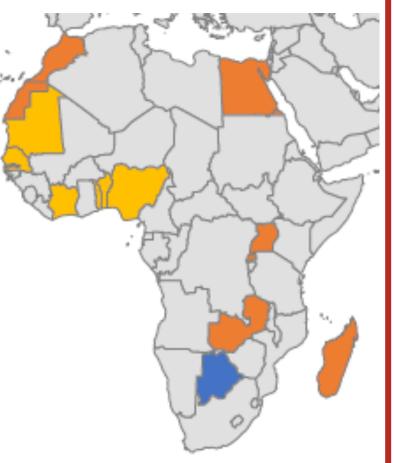
GPS builds countries' capacity to produce and use natural capital accounting for policy and planning decisions. The program is working with 18 countries to measure and value natural resources.



#### PILLAR 3

#### Incentives

This part of the program promotes research and provides tools on how environmental factors impact risk and financial returns in fixed income markets.





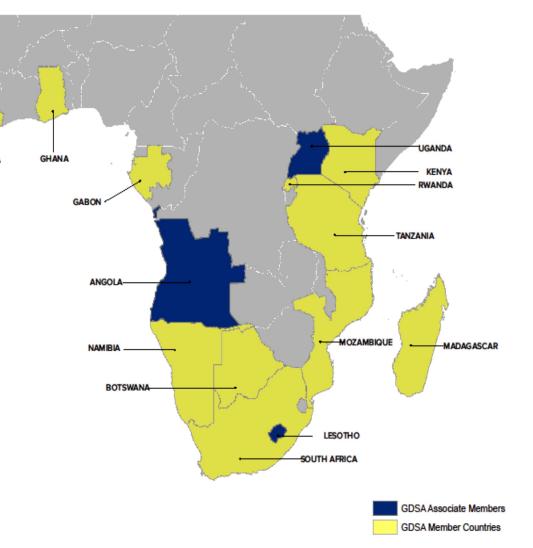


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# Gaborone Declaration for Sustainability in Africa

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- Planning + Roadmapping
  - Piloting NCA roadmap/readiness (to identify priority accounts + analyses)
- Mobilising resources for NCA
  - GEF funding (Liberia Coastal Ecosystem Accounting)
- Capacity building + south-south exchanges
- Promoting innovative partnerships
  - NASA-CI Partnership (Liberia, Gabon, Botswana)
  - National Geographic Society + Wild Bird Trust (Angola)
  - MOU between UNEP and Govt of Botswana





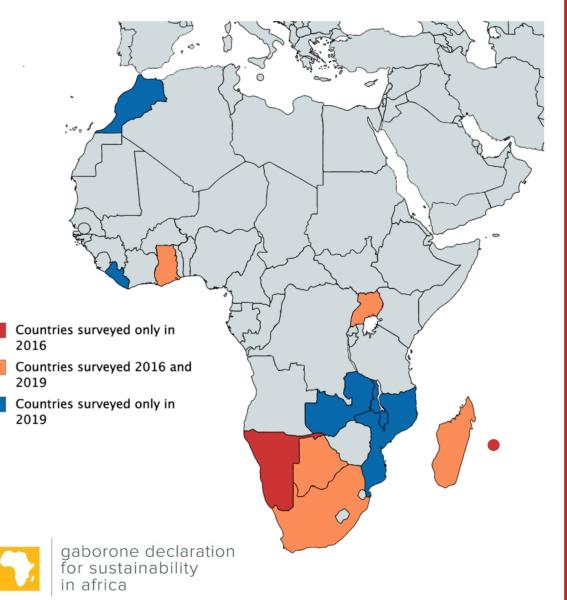
### Questionnaire on status of Natural Capital Accounting across Africa

June 2016	October 2019			
7 countries	16 countries			
Completed by 2+ people/country				
Published online (GDSA)	To be published in workshop report			

Global Program on Sustainability

WAVES

UNITED NATIONS



## More accounts demonstrated but mainstreaming takes time

	In 2016	In 2019
How would you describe the general state of knowledge of natural capital in your country?	<b>33%</b> "Good"	<b>33%</b> "Good"
Percent of countries with at least one natural capital account <b>demonstrated</b>	83%	100%
Percent of countries with at least one National Development Plan or National Strategy/Vision informed by Natural Capital Accounts	<b>33%</b>	<b>33%</b>
	6 countries surveyed both years (Botswana, Ghana, Madagascar,	

Namibia, South Africa, Uganda)

## What are the most important hurdles to NCA implementation?

In 2016 In 2019 Lack of technical expertise Financial resource availability Lack of statistics/data Lack of statistics/data Lack of technical expertise Inter-institutional coordination Financial resource availability Inter-institutional coordination Absence of demand for NCA Disarticulation between statistics registries and NCA Disarticulation between statistics registries and NCA Absence of demand for NCA

8 countries surveyed

Most important

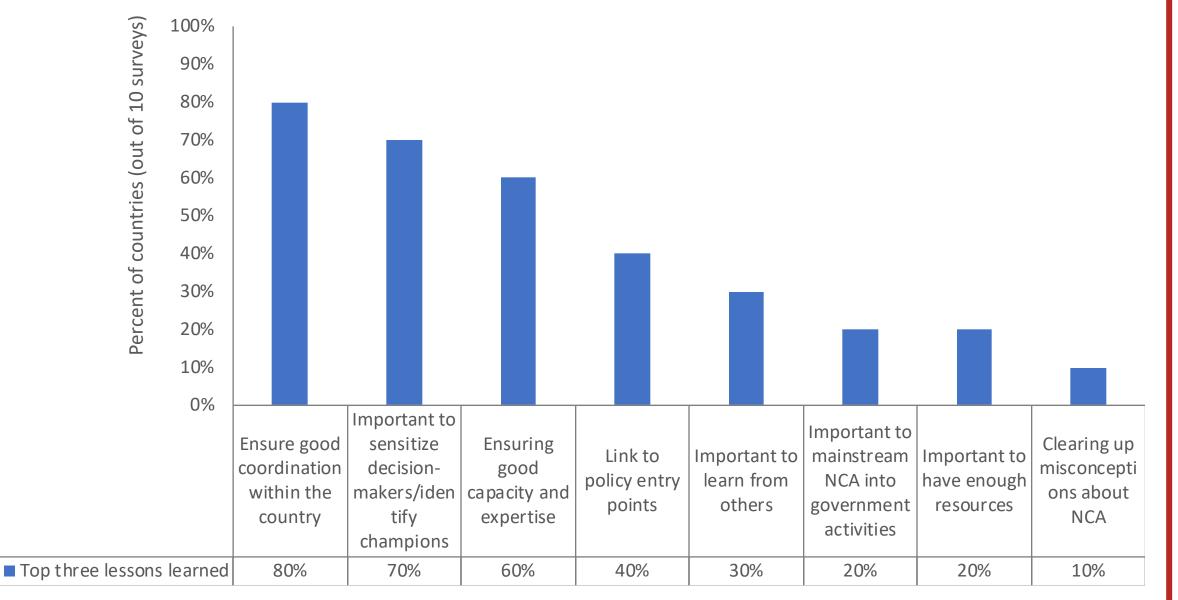
Less important

hurdles

hurdles

16 countries surveyed (6 that also did survey in 2016)

## Top three important lessons learned in implementing NCA



# Thank you







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