

Generating, Managing and Sharing Green Growth Knowledge

GGKP Regional Practitioners' Workshop
“Pathways to Green Growth in Africa”
2-3 April 2014

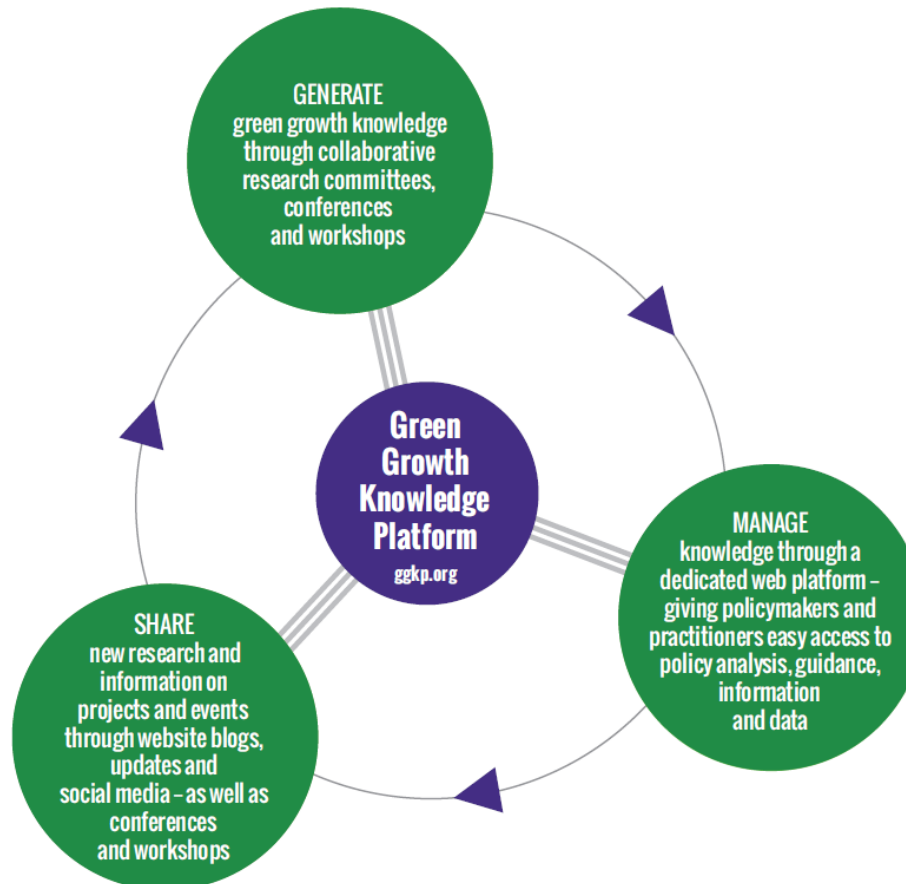


> A Call to Action

There is increasing recognition by governments, the private sector and civil society that achieving sustainable development will only come about through changing our current economic thinking, policies and decision-making.

The UN Conference on Sustainable Development (Rio+20) in 2012 affirmed the concept of a green economy as a powerful pathway for fostering economic growth and development while preserving the natural assets on which our future well-being relies.

The GGKP Strategy





Research Committees

- Current research committees include:
 - Trade and Competitiveness
 - Indicators and Metrics
 - Technology and Innovation
 - Fiscal Instruments



The GGKP's first joint publication was launched by the OECD, World Bank, UNEP and GGGI at the GGKP Annual Conference in April 2013.

“Moving towards a Common Approach on Green Growth Indicators”





GGKP Annual Conferences

Through its Annual Conferences, the GGKP brings together researchers, practitioners, policymakers and the private sector to discuss, debate and disseminate research.



GGKP Practitioners Workshops

Green Growth Practitioner Workshops aim to build up the capacity in developing countries, enable knowledge exchange and engage researchers in the GGKP. Next workshop to be held in DRC in February.

> 4 MARCH 2014 TO 5 MARCH 2014

Inaugural PAGE Global Conference

The inaugural conference on the Partnership for Action on Green Economy (PAGE) will be held in the United Arab Emirates from 4-5 March 2014. PAGE is a joint initiative by UNEP, ILO, UNIDO and UNITAR to provide comprehensive assistance to countries seeking to develop and implement inclusive green economy strategies.

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Responding to user needs through the new Green Growth Knowledge Platform

BENJAMIN SIMMONS

High-level panel marks launch of the GGKP office in Geneva

GGKP NEWS

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GREEN GROWTH ACROSS THE GLOBE

GGKP's mission is to enhance and expand efforts to identify and address knowledge gaps in green growth theory and practice. Explore our green growth map to find country-specific data, resources, policies and projects.

[EXPLORE THE MAP](#)



INSIGHTS

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Green growth is also a gender issue

👤 PÅL THOMAS FRISSON

Green growth planning in Indonesia

👤 CHRIS STEPHENS

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AGRICULTURE



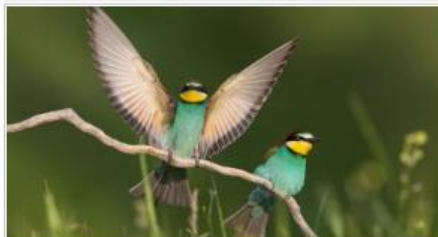
ENERGY



MANUFACTURING



WASTE



BIODIVERSITY



FISHERIES



TOURISM



WATER



BUILDINGS



FORESTRY



TRANSPORT

Green Growth Map

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Click a region to view more details

Explore the map to learn about green growth around the world

Africa



Asia



Europe



Latin America
& the Caribbean



North America



Oceania



Ethiopia

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Home > Country Data > Africa > Ethiopia



Map Sources: ESRI, UNCS. Based on OCHA map, www.reliefweb.int/location-maps. The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the GGGP Partners. Final boundary between the Republic of Sudan and the Republic of South Sudan has not yet been determined. Map created in Sep 2013.

RELATED PROJECTS

GGGI Green Growth Planning and Implementation - Ethiopia

Global Green Growth Institute (GGGI)

Bioenergy, Bioeconomy and Food Security: Development Research and Policy Advice on the Nexus of Energy, Food,

SOCIO-ECONOMIC CONTEXT

GDP per capita (current US\$, 2012)	470.2
Gini index (index 0 to 100, 2011)	33.6
Human Development Index (index 0 to 1, 2012)	0.4
Population (millions, 2012)	91.7
Population density (people per sq. km of land area, 2011)	89.4
Unemployment (% of total labor force, 2006)	17

NATURAL ASSET BASE

Agricultural land (% of land area, 2011)	35.7
Annual freshwater withdrawals per capita (cubic meters, 2011)	62.2
Average annual deforestation (% change in forest area, 2010)	1.08
Terrestrial and marine protected areas (% of total territorial area, 2010)	18.4

ENVIRONMENTAL AND RESOURCE PRODUCTIVITY

CO2 emissions per capita (metric tons, 2010)	0.075
Carbon productivity (GDP per kg of CO2 emissions, 2010)	11.9

ENVIRONMENTAL QUALITY OF LIFE

Access to electricity (% of population, 2010)	23
Access to improved water source (% of population, 2011)	49

Scoping trilateral cooperation on Low Carbon Zones in Africa

Climate and Development Knowledge Network (CDKN), E3G, Chatham House

[ADD PROJECT](#)

[VIEW ALL RELATED PROJECTS >](#)

RELEVANT GREEN GROWTH POLICIES

[Climate-Resilient Green Economy \(CRGE\) initiative –](#)

[Green economy strategy 2011-2025](#)

[Climate Change programme with GEF](#)

[Biodiversity programme with GEF](#)

[Land degradation programme with GEF](#)

Additional links:

[Climate legislation in Globe report](#)

[First national communication of Ethiopia to the UNFCCC \(2001\)](#)

[National report of Ethiopia to Rio+20](#)

[REN21: Energy regulation and policies for the renewable sector](#)

[reegle policy and regulatory overview](#)

[Open EI](#)

LATEST RESOURCES

Carbon Trading in Africa: a Critical Review

Institute for Security Studies

Trade and Environment Review 2013

United Nations Conference on Trade and Development (UNCTAD)

Ethiopia's Climate Resilient Green Economy - Green Economy Strategy

Federal Democratic Republic of Ethiopia

Inclusive Green Growth: The Pathway to Sustainable Development

World Bank

Fuel Taxes and the Poor, the Distributional Effects of Gasoline Taxation and their Implications for Climate Policy

RFF Press, Environment for Development

[View All Country Resources >](#)

LATEST REGIONAL RESOURCES

Green Growth, Sierra Leone: Investing in Environmentally Sound Economic Growth

African Development Bank (AfDB)

Trade and Environment Review 2013

United Nations Conference on Trade and Development (UNCTAD)

How can Aid for Trade facilitate Green Growth and Sustainable Development in Southern and Eastern

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