

Sharing Knowledge for Green Growth

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GGGI

Global Green Growth Institute is a multilateral international organization working with countries to discover and realize their green growth potential, based on strong analysis, evidence and best global practice

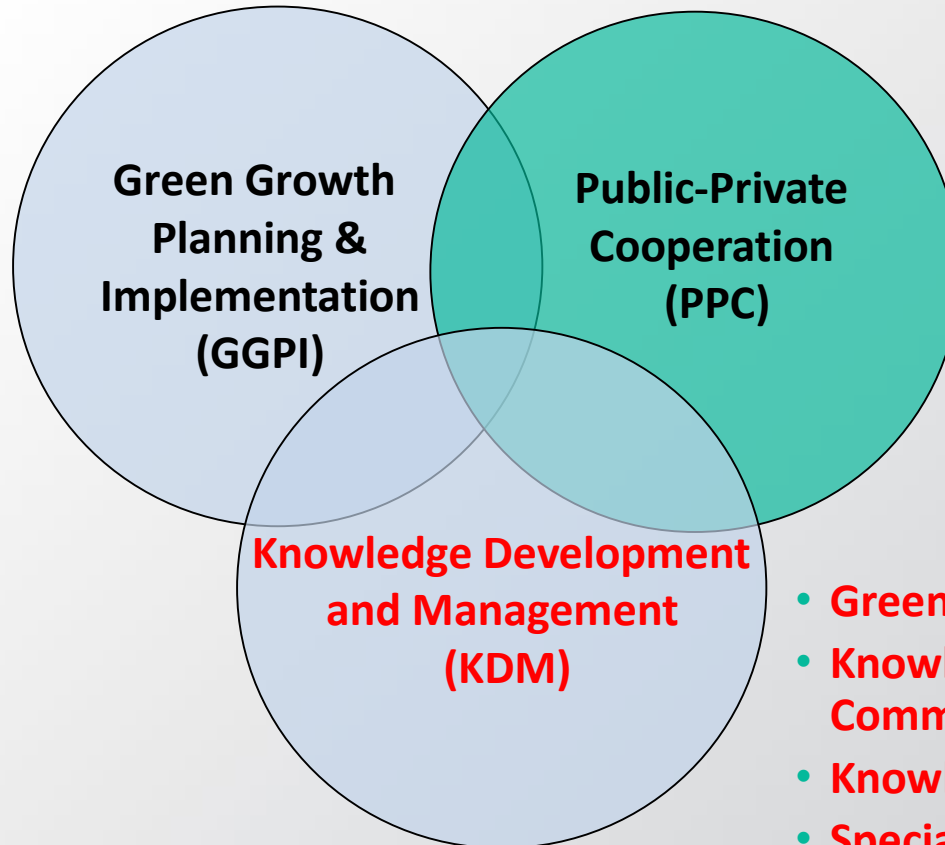
Vision

A world with strong, resilient and sustainable growth

Mission

Work with countries on achieving their economic and development priorities through green growth

- Country analytics
- Capacity building
- Cross-country policy dialogue



- Country Coordination
- Risk Reduction / Financial Instruments
- Incentives
- Sustainable Consumption / Impact Investment
- Innovative Approaches and Collaborations

- **Green Growth Tools and Methods**
- **Knowledge Platforms and Communities**
- **Knowledge Development**
- **Special Strategic Programs**

Knowledge Development and Management (KDM)

Methods, Models, Tools

Knowledge Leadership

Knowledge Sharing

Capacity Building

GGPI

PPC

Countries

Key activities

- Improving the effectiveness
- Generating & developing new knowledge
- Sharing the knowledge
- Building capacity

Knowledge Leadership

- Green Investment and Employment
- Political Economy
- Inclusive Green Growth and Poverty Alleviation
- Unlocking Green Growth through Technology Innovation
- New Industrial Revolution
- Global Commission on the Economy and Climate

Green Growth Tools and Methods

- Green Growth Methodology: models, indicators, handbooks
- Climate Smart Planning Initiative

Knowledge Sharing

- **Green Growth Knowledge Platform**
- **Green Growth Best Practice**
- Korean Green Growth Experience
- Knowledge Management

Capacity Building

- Green Growth Academy
- Internal trainings (e.g. models)
- Country capacity building

Generating, Managing and Sharing Green Growth Knowledge

The Green Growth Knowledge Platform (GGKP) is a global partnership of leading international organizations, research institutes and think tanks with the following mission:

- Identify major knowledge gaps in green growth theory and practice**, then address those gaps by promoting **collaboration and coordinated research**; and
- Use world-class **knowledge management and communications tools** to give practitioners and policymakers the policy analysis, guidance, information and data necessary to support a green economy transition.



 **GREEN GROWTH**
Knowledge Platform

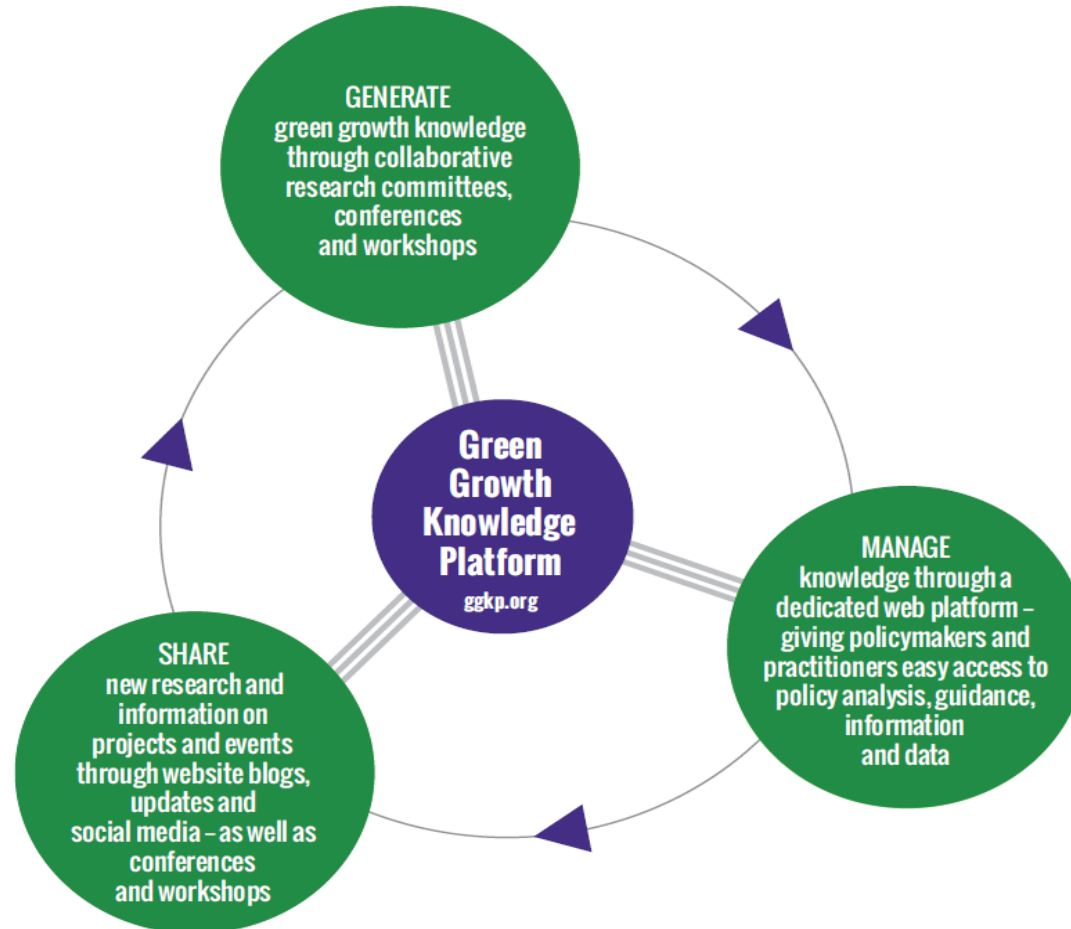


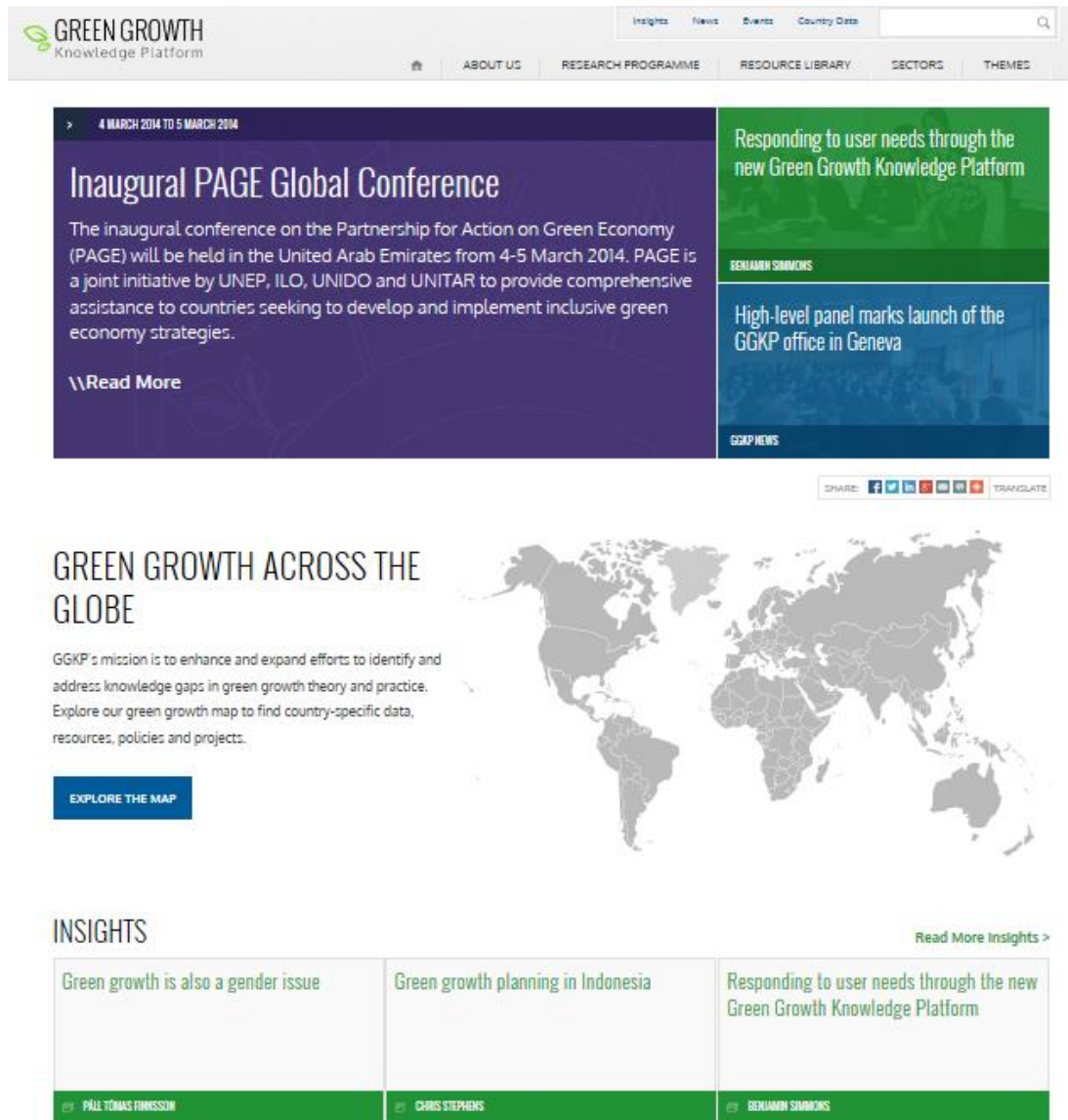
International
Labour
Organization



Zentrum für Entwicklungsforschung
Center for Development Research
University of Bonn







The screenshot shows the Green Growth Knowledge Platform website. At the top, there is a navigation bar with the logo and menu items: Insights, News, Events, Country Data, ABOUT US, RESEARCH PROGRAMME, RESOURCE LIBRARY, SECTORS, and THEMES. A search bar is also present. The main content area features a featured article titled "Inaugural PAGE Global Conference" with a sub-header "4 MARCH 2014 TO 5 MARCH 2014". The article text describes the conference on the Partnership for Action on Green Economy (PAGE) in the UAE. To the right, there are two smaller article teasers: "Responding to user needs through the new Green Growth Knowledge Platform" by Benjamin Simmons and "High-level panel marks launch of the GGKP office in Geneva" also by Benjamin Simmons. Below these is a social sharing bar with icons for Facebook, Twitter, LinkedIn, Google+, YouTube, and a Translate button. The "GREEN GROWTH ACROSS THE GLOBE" section includes a world map and a description of GGKP's mission to address knowledge gaps. The "INSIGHTS" section at the bottom displays three article teasers: "Green growth is also a gender issue" by Pål Tomas Finneson, "Green growth planning in Indonesia" by Chris Stephens, and "Responding to user needs through the new Green Growth Knowledge Platform" by Benjamin Simmons. A "Read More Insights >" link is located to the right of the insights section.



Sectors



AGRICULTURE



ENERGY



MANUFACTURING



WASTE



BIODIVERSITY



FISHERIES



TOURISM



WATER



BUILDINGS



FORESTRY



TRANSPORT

Ethiopia

SHARE: [f](#) [t](#) [in](#) [g+](#) [e](#) [+](#) TRANSLATE

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

Join the Community

- Follow the GGKP on **Twitter**:
twitter.com/@GGKPlatform
- Discuss on **LinkedIn**:
bit.ly/linkedinGGKP
- Subscribe to the GGKP **Knowledge Update**:
bit.ly/KnowledgeUpdate

Gathering, assessing, and sharing best practices on green growth

- Green growth actively practiced around the world, but no global systematic analysis of best practice and lessons
- GGBP aims to conduct high-quality, fact-based assessment to identify good practices around the world and share the results to inform policymakers and practitioners in their green growth effort.

Working with a global network

- Launched in October 2012 with support from CDKN, ECF and GGGI
- 75 authors conducting the assessment from all regions
- 20+ partner organizations and 200+ experts in the Expert Network
- 12 Steering Committee organizations: CIFF, CDKN, ECF, GGGI, BMU-ICI, LEDSGP, OECD, UNDP, UNEP, UNESCAP, UNECLAC, WB

Around 60 government programs analyzed across nine topics areas:

1. Planning and coordination
2. Establishing vision, baselines and targets
3. Benefits of green growth
4. Prioritization of green growth options and pathways
5. Policy design and implementation
6. Mobilizing finance
7. Public-private collaboration
8. National and sub-national integration
9. Monitoring and evaluation

Examples of leadership in green growth planning:

Effective green growth planning process requires **strong, high-level leadership which links long-term national goals with environmental risks and opportunities and builds winning coalition**

In **Korea**, strong leadership from the President's office, followed by ministerial representation on the Presidential Committee for Green Growth, sent a strong message throughout the government that green growth planning and implementation was a priority.

In **Mexico**, President Felipe Calderon played a key role in driving the process of creating a national plan of action and legislation on climate change. His strong personal and political commitment to the environment and addressing climate change was reinforced by the experience of natural events, such as flooding in the south of the country that led to public demands for action and increased political sensitivity to the issue.

Link to synthesis report

<http://ggbp.org/wp-content/uploads/2014/02/GGBP-Synthesis-of-Key-Findings.pdf>

Full report will be available in June 2014.

