

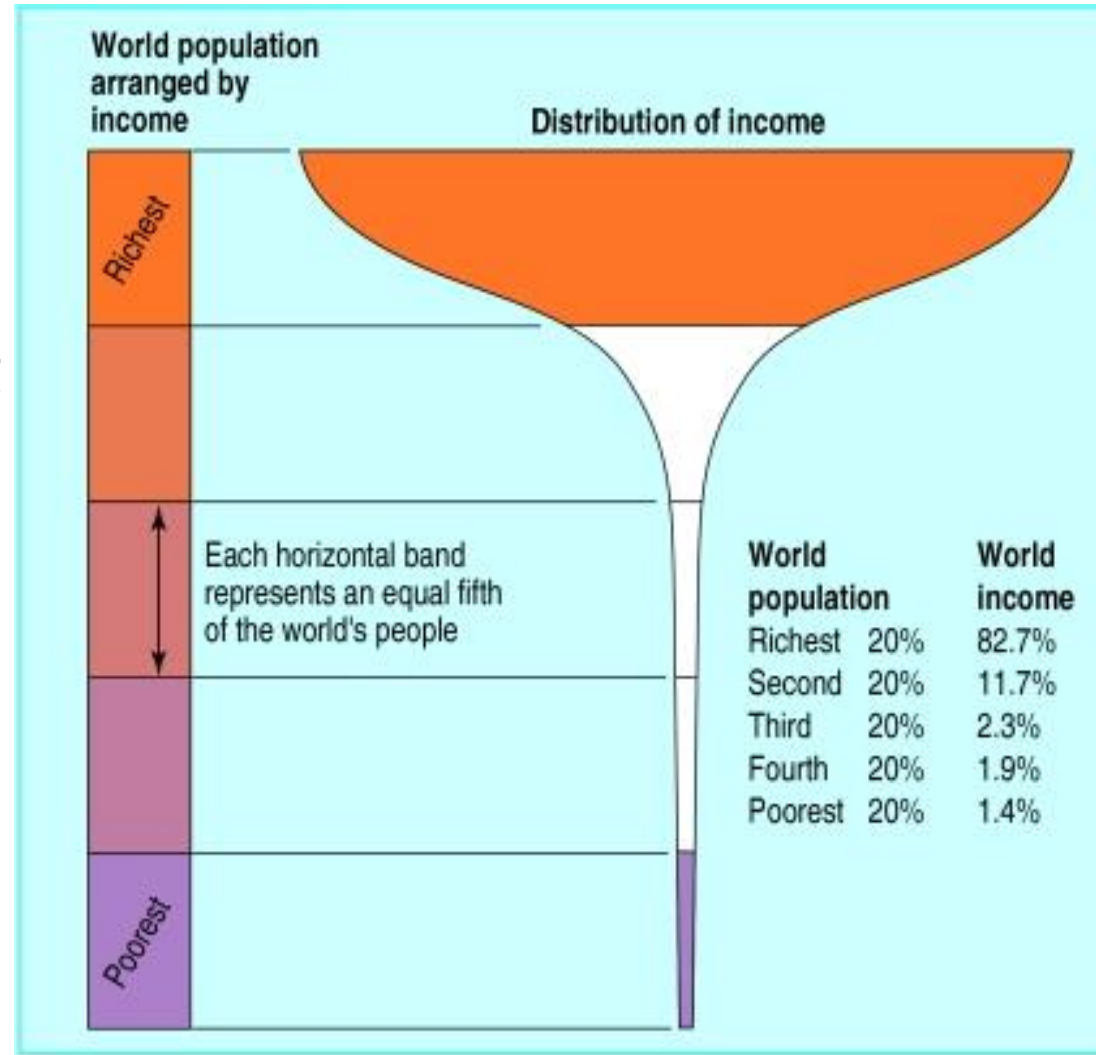


Putting **sustainability** at the heart
of **economic policies** and
practices
to advance the **2030 Agenda** and
Paris Agreement

INCLUSIVE GREEN ECONOMY

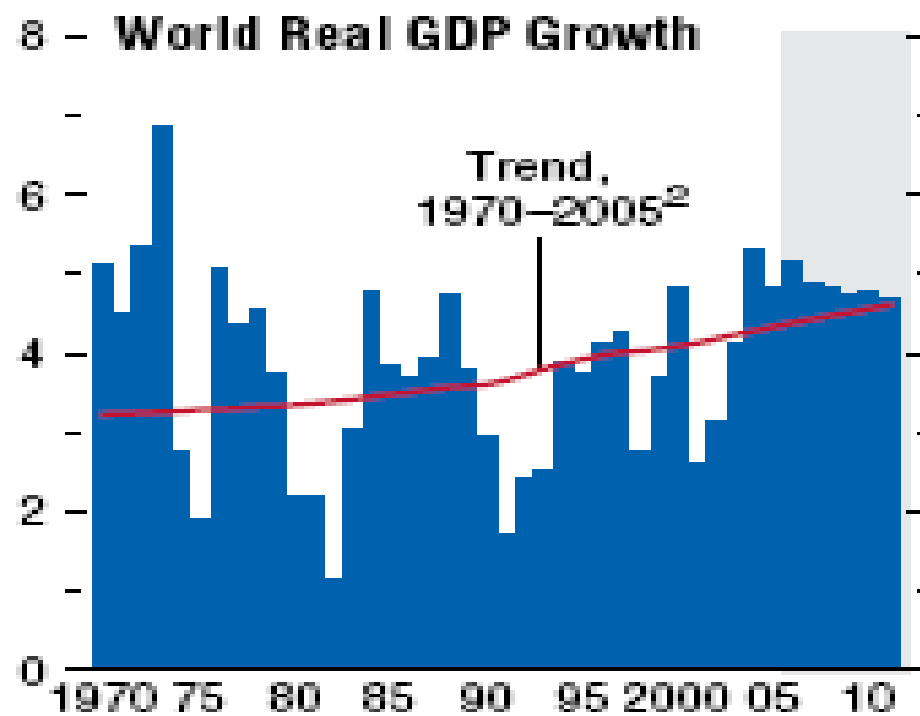
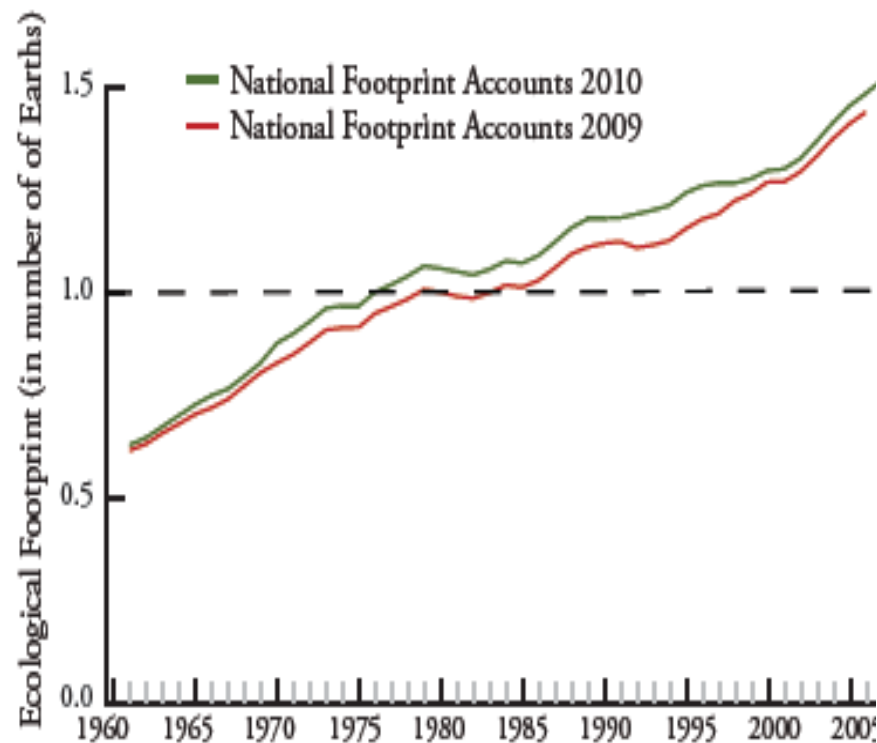
The Need for Change

- When the global GDP reached US\$58.22 trillion and yet, almost 80% of humanity continues to live on less than US\$ 10/day.
- The poorest 40 percent of the world's population produce only 5 percent of global income.



The threat to the planet and inequality go hand in hand.

INCLUSIVE GREEN ECONOMY



Non inclusive, unsustainable growth

- A **Green Economy** is one that results in increased **human well-being** and **social equity**, while significantly **reducing environmental risks** and **ecological scarcities**.

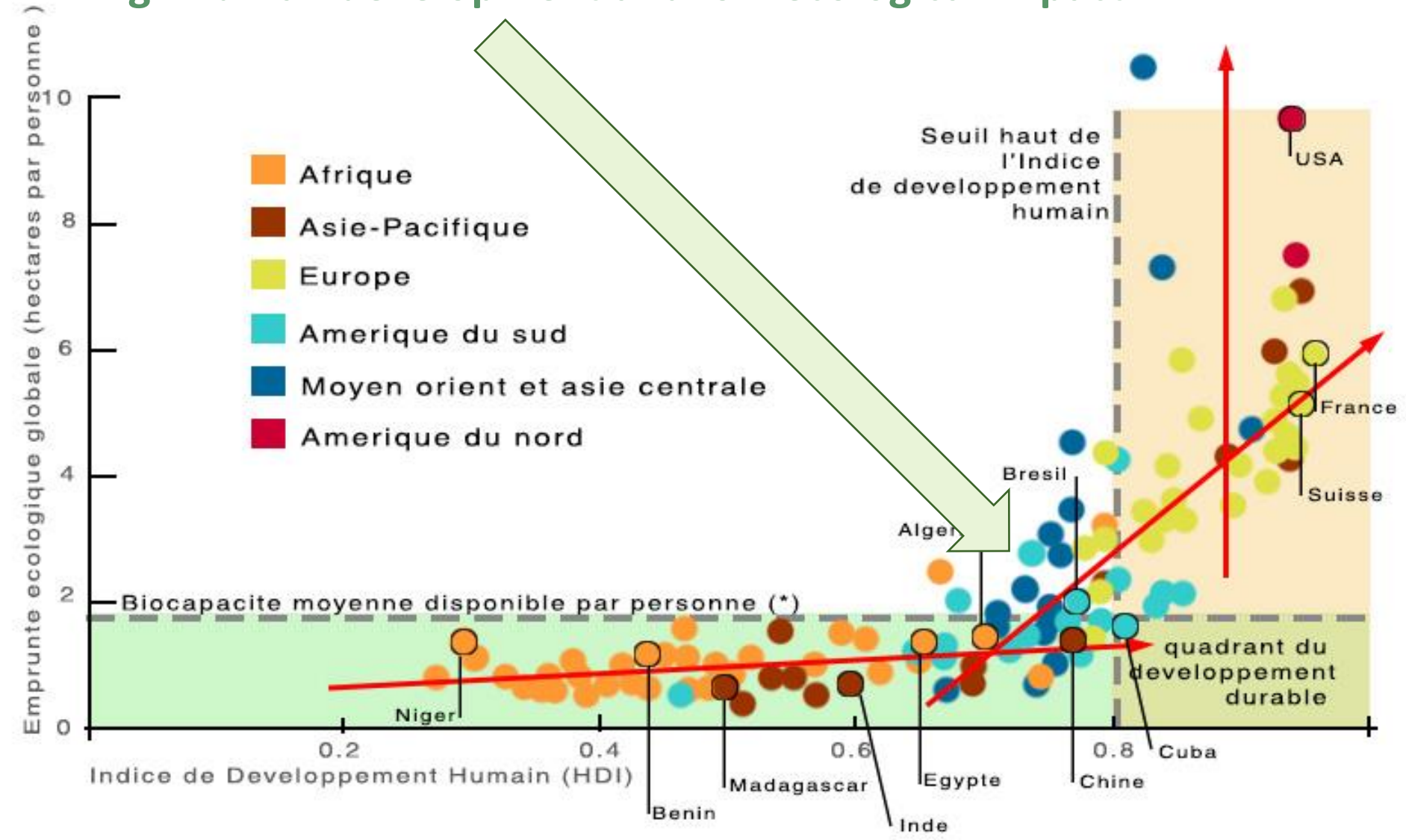


INCLUSIVE GREEN ECONOMY

Meeting the dual goals of sustainability



– High human development and low ecological impact



(*) sans surface restante pour les espèces sauvages

A INTER-AGENCY INITIATIVE FOR POLICY COHERENCE ON IGE TO ADVANCE THE 2030 AGENDA



Other actors:

Green Economy Coalition,
Sustain labour,
WWF, GFN ...

Other Int. agencies (GGGI, FAO, GEF)



Other Partnerships:

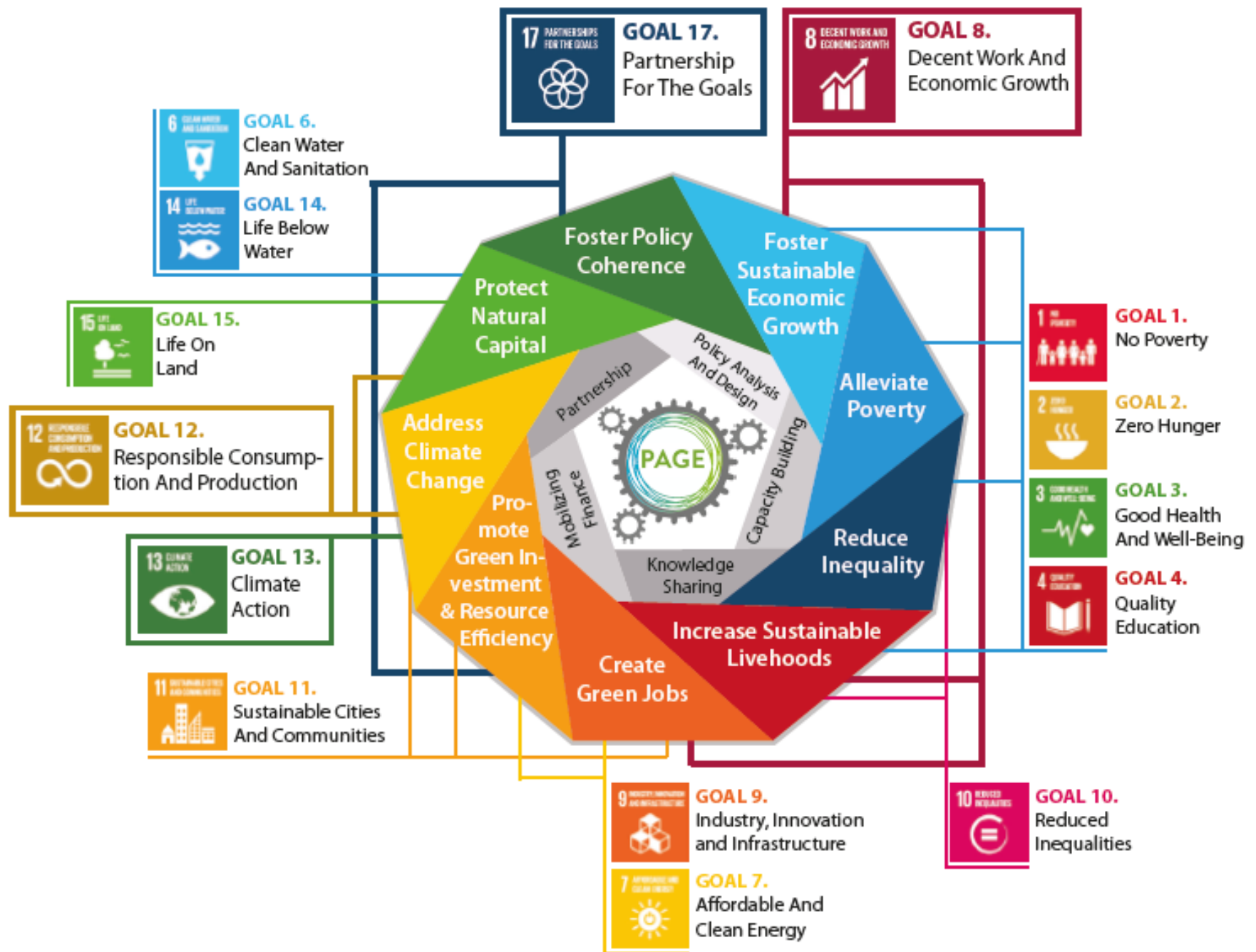
GGKP, UNEP FI, PEI, Switch, UN REDD,
CC Learn, 10YFP, ...

Development partners:

EC, Finland,
Germany, Korea,
Norway, Sweden,
Switzerland, UAE

5 UN agencies mobilizing at least 5 ministries and their networks for integrated policymaking

PAGE AND SDGS



Vision

Countries are transforming their economies to eradicate poverty, increase jobs and social equity, strengthen livelihoods and environmental stewardship, and sustain growth in line with the Sustainable Development Goals.

Mission

Countries reframe economic policy around sustainability and put in place enabling policy conditions, reforms, incentives, business models, and partnerships, to catalyse greater action and investment in green technologies and natural, human, and social capital.

PAGE COUNTRIES BY REGION



32

Number of additional countries that have requested support for transitioning to an inclusive green economy.

Analysis for Solid Economic and Scientific Foundation

1. Green Economy stocktaking reports
2. Green Economy Assessments
3. Green Jobs Assessment
4. Green Industry and Trade Assessment
5. Public Environmental Expenditure Reviews
6. Broad based policy consultations using the convening power of the UN (civil society, labour unions, employers, businesses) to validate the findings and recommendations and creating national ownership

Support for Policy Design (Connecting Economics, Science and Policy)

1. National Planning, vision 2030, Green Economy Policy
2. Policies/Strategies for Green Fiscal reforms, Mobilizing Finance, Green Trade and Competitiveness, Poverty Reduction, Employment, Enterprise Development, regulations, Public Procurement etc

Financing Change, Changing Finance

1. Taking work of UNEP Enquiry to national level, connecting work of UNEP FI with national Green Economy and SDG targets, Developing Green Credit Lines

Measuring Progress and Adjusting Policy Designs

1. Reviewing progress on selected green economy indicators

Some Tools

1. System Dynamic model (T-21), CGE model, Input-Output model and an GE21 model.
2. Green Economy Progress Index
3. PEER methodology
4. Combining research with participatory processes (Govt, Pvt. Sector, Civil Society)
5. South-South-North cooperation and experience sharing

Support for political Transition and capacity building

1. **Political and policy debates** around GE engaging political parties and their think tanks (Peru)
 2. Investments in Capacity Building, training and skill development at **various levels of Govt.** (Global and national Green Economy Academies, GE learning Forums).
 3. Adding **GE in curricula** at different levels.
 4. Engaging with **SMEs and smallholder farmers** to bring them into global supply chains for “Green” products (Peru, China, Ghana).
 5. Working on **legal reforms** (e.g. sustainable public procurement, Mongolia).
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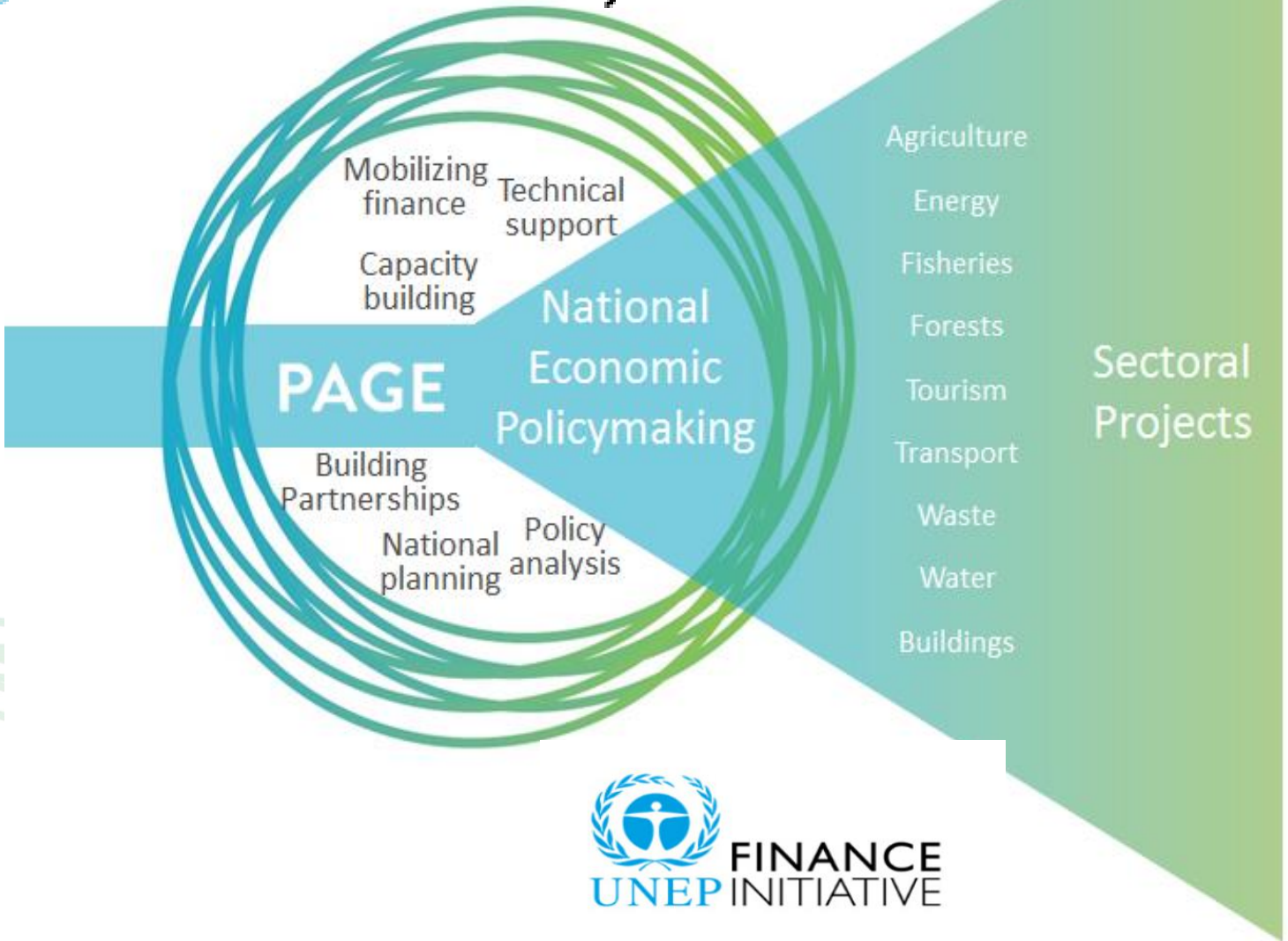
Informing Regional and Global Agenda Setting Processes

1. Most recent: **G20** on Green Finance, UNEA2 on **Inquiry** etc.
2. **AMCEN** on Africa Green Economy Partnership, **Environment for Europe** on BIG-E, **ASEAN** on Green Growth, CARICOM **COTED** on GE,
3. **Global events**: IGE Academy in Turin, IGE Learning Forum Paris, SDGs side event in NY,
4. **IGE Research**: partnering with Global Green Growth Knowledge Platform, International Resource Panel, Think thanks.
5. **PAGE Ministerial Conferences**. Next on in Berlin in March 2017, Hosted by G20 presidency country





Inquiry: Design of a Sustainable Financial System



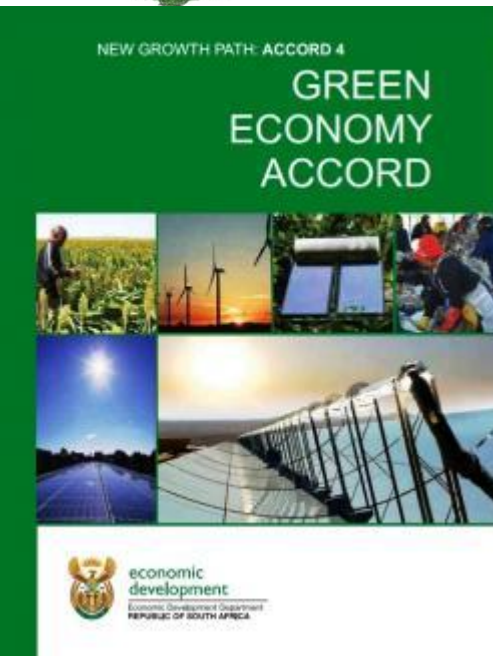
PAGE PORTFOLIO IN PERU



- Establishment of a multi-stakeholder committee and dialogue
- Green economy modelling for policy reform
- Formulation and adoption of a National Green Growth Strategy
- Support development of green industrial policy instruments
- Operationalization of national green jobs policy
- Promotion of Peru's trade strategy
- Green Finance
- Media training on green economy
- Presidential Debate on Green Growth hosted by UN



EXAMPLE OF A PAGE PRODUCTS



1. In the agriculture sector, investment in ecological practices could increase crop yields by as much as 23.9% by 2030, while avoiding further CO2 emissions.
2. IGE investments in South Africa can contribute to 46% more restored land by 2030, and greater water availability, without reducing the amount of land for agriculture.
3. Green investment in the transport sector is currently insufficient to meet the country's 2005 energy efficiency goals.
4. It recommends Green Investments in energy sector to increase the country's electricity diversification mix.

PAGE RESULTS IN MONGOLIA



National Green Development Policy (NGDP) 2014

The Action Plan January 2016, Mapping of NGDP against SDGs

Indicator framework to measure progress

Finance Forum

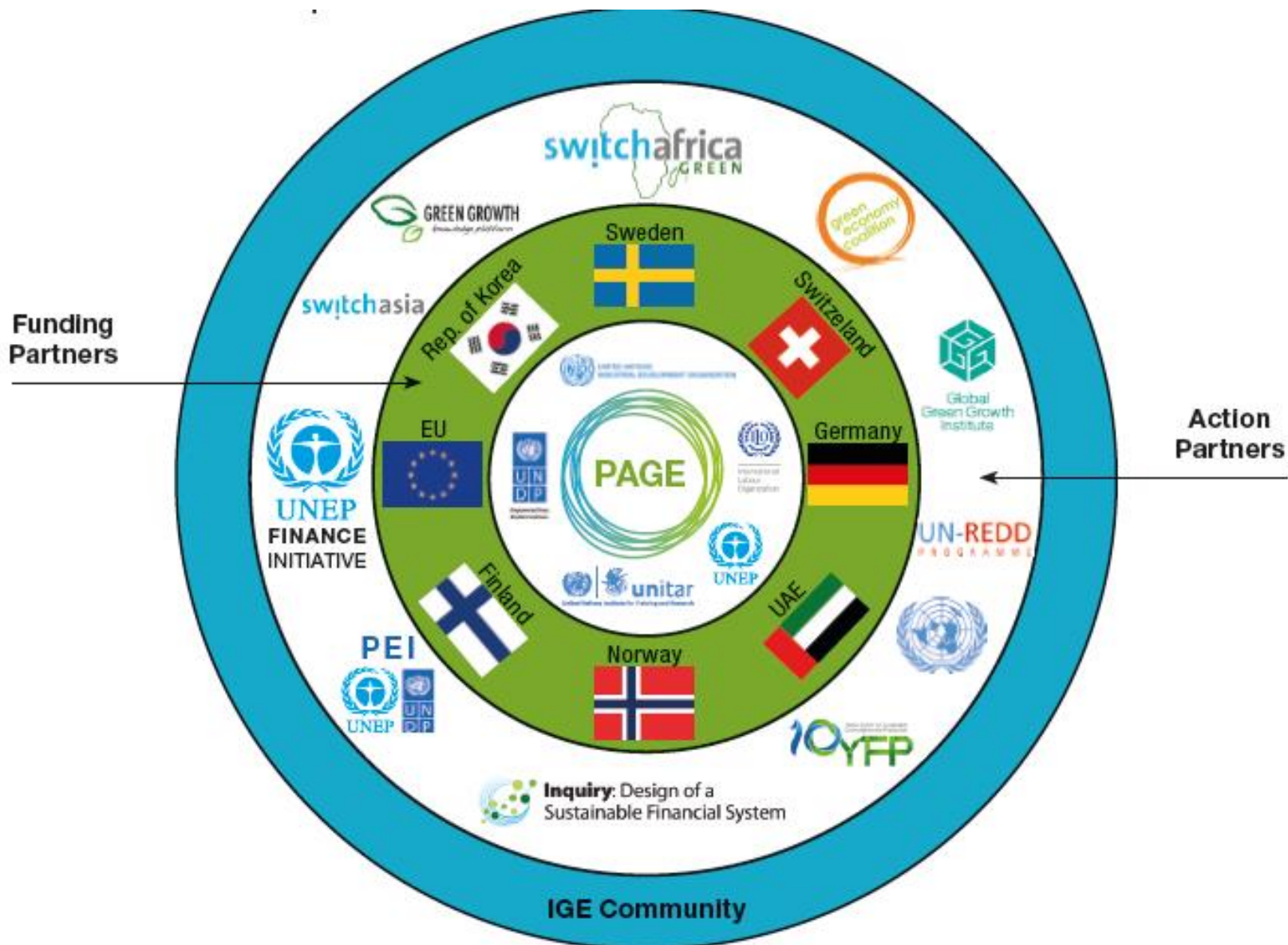
First Green Credit Line by June 2017

In Process:

Policy development and reform in green buildings, sustainable public procurement, Green Trade, waste management, and green economy Learning.



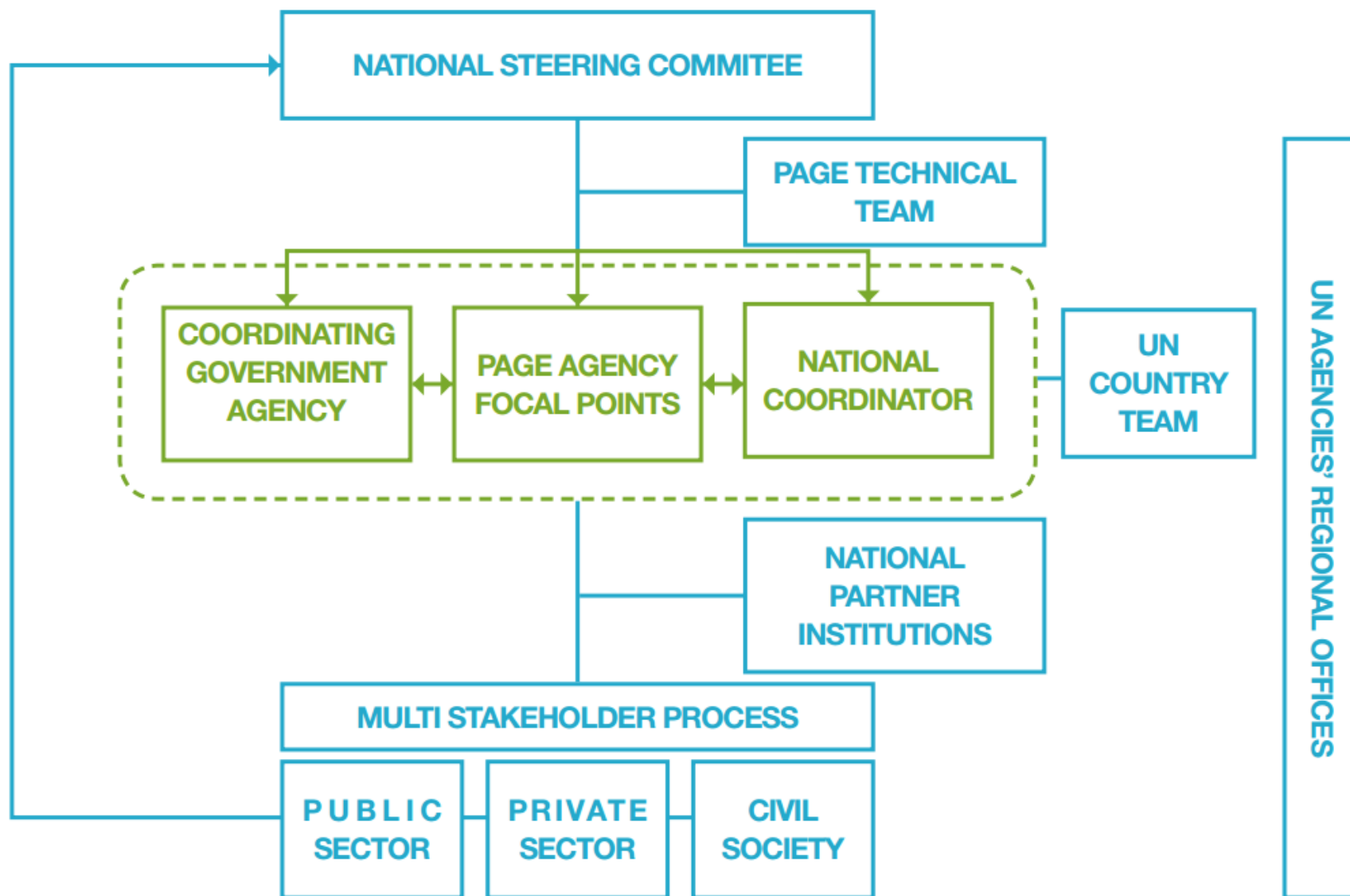
PAGE PARTNERSHIP STRATEGY



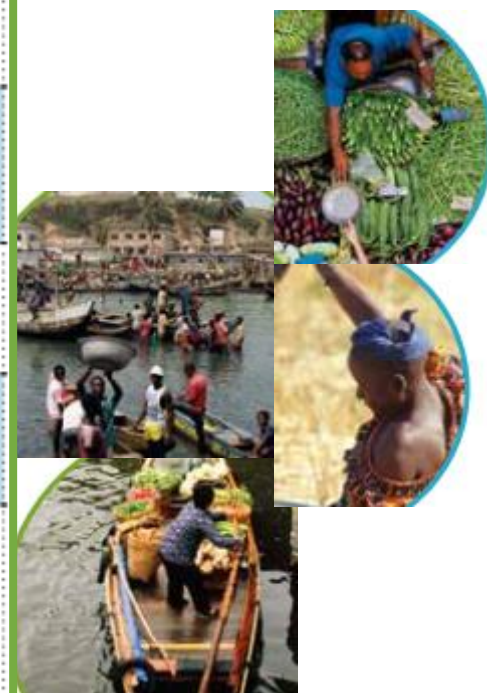
PAGE COMMS AND OUTREACH



PAGE – NATIONAL LEVEL IMPLEMENTATION



PAGE IN NUMBERS



11	Current number of PAGE Partner Countries. The 10 countries are at various stages of developing national IGE strategies, identifying priority sectors and areas, and operationalizing plans.
32	Number of additional countries that have requested support for transitioning to an inclusive green economy.
24 million USD	Total resources mobilized by the end of September 2015.
43.5 million USD	Total PAGE budget for 2016-2020.
66	Number of countries represented by over 450 participants, including 27 ministers, at the First Global PAGE Conference in 2014.
300+	Number of participants in PAGE regional and global academies, media trainings and outreach events.
500+	Number of participants from Government, academia, civil society and the private sector that participated in the PAGE e-learning course on green economy in English and French.

“The added-value of PAGE rests in the unique way it can address the three dimensions of sustainable development through a holistic approach: this approach is needed to implement the Sustainable Development Goals (SDGs) and therefore, this partnership could become the way forward at country level to achieve the SDGs.” Donor Inception Review of PAGE 2014

Enhancing our engagement with Private Sector, businesses, SMEs including north-south cooperation.

Support for implementing Regional IGE agendas

Building trade and supply chains for green products

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Connecting the work on Finance with Blending Facilities.



**“The Greatest Threat to Our Planet Is the Belief
That Someone Else Will Save It”** Robert Swan

THANK YOU

WWW.UN-PAGE.ORG

[HTTPS://WWW.YOUTUBE.COM/WATCH?V=1YNUCKEJJ-C](https://www.youtube.com/watch?v=1YNUCKEJJ-C)