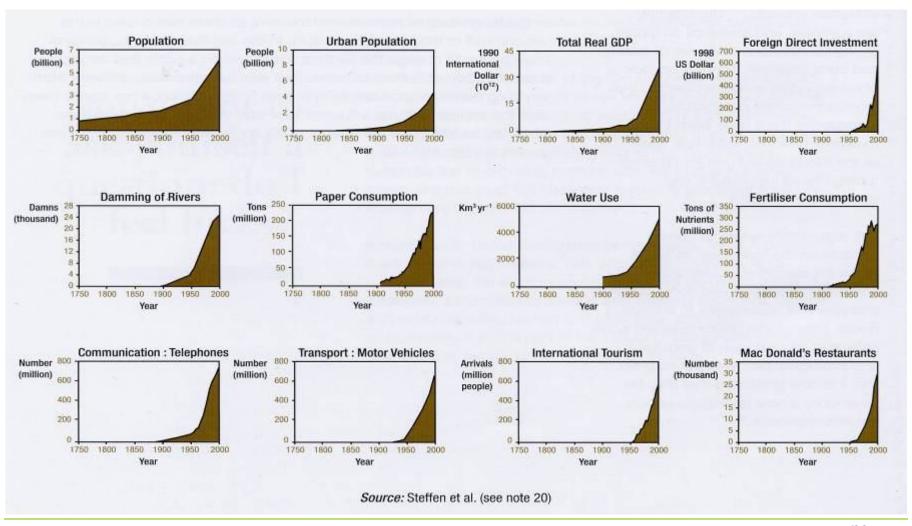


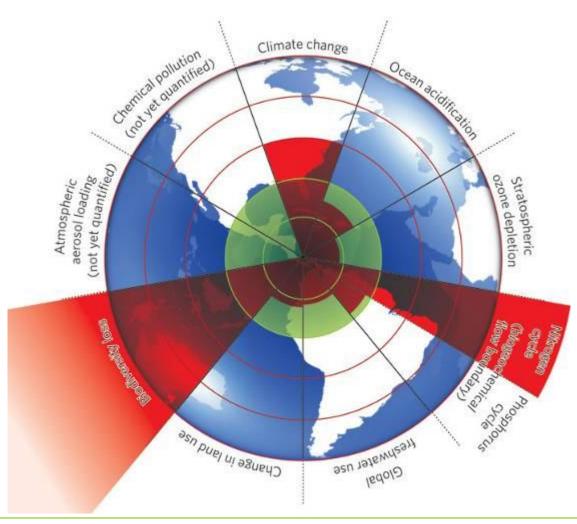
The Green Economy Coalition:

Who we are, what we plan to do, and links to the 2012 Rio Conference

Rapidly growing economic activity....



... is breaching ecological limits





The env foundations of MDGs are insecure

- 1: Eradicate poverty and hunger sustainable NRM...
- 2: Universal primary education sanitation / water / fuelwood
- 3: Gender equality and empower women NR access / IAPoll
- 4: Reduce child mortality sanitation / water / IAPollution
- 5: Improve maternal health water / fuelwood / IAPollution
- 6: Combat major diseases wat-san / biodiversity / climate
- 7: Ensure env sustainability env info / rights / accountability
- 8: Global partnership manage global public goods (BD, CC)



Green economy – recent answer to many problems?

- Climate change is the problem; after Copenhagen, green economy is the answer (Sukhdev/UNEP)
- 2. Further economic collapse is the problem; green growth is the answer (OECD, G20 stimulus)
- 3. Lack of decent employment & dying industry is the problem; green jobs are already the answer (ILO, ITUC)
- Debt-fuelled consumption growth is the problem; 'one planet economy' is the answer (WWF)



Green economy – some worries

Green economy could turn out to be:

'Greenwash'

'A diversion from solving the real problems'

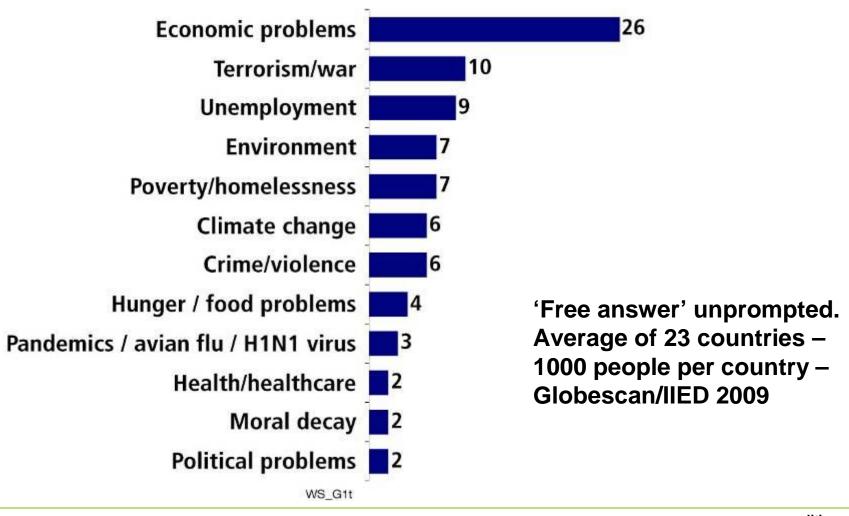
'Abandoning sustainable development'

'A new green conditionality'

'A new consensus of the powerful, excluding many'

Need to assess potential GE solutions and worries The invisible hand of the market is not enough; it needs the guiding hand of society (Adam Smith)







The Green Economy Coalition

Founded 2009: Grew out of IUCN 'Future of Sustainability' initiative.

Shared vision: A resilient economy that provides a better quality of life for all within the ecological limits of one planet.

Two-year strategy: But not inextricably linked to Rio +20.

Broad range: N-S, NGO, Unions, Private Sector, Research, links to IGOs, Govts...



Coalition Collaborators











































Development Alternatives Group



Five key questions and GEC approaches:

What do we mean by the term 'green economy'? Shared analysis produced by Coalition What does a green economy look like? 'Glimpses' being collated of GE in practice at all levels What does green economy mean at national level? National dialogues (India; Brazil; Caribbean; Mali – plus others with GEC support: El Salvador; Eastern Europe etc) What are the key dilemmas in applying the GE concept? Thematic dialogues (eg. 'low carbon development') How do we move towards the green economy we want? GEC to produce 'road maps' for this transition (national/global)



Five themes dominate recent GE action

- 1. Low-carbon energy, transport, infrastructure
- 2. OECD/G20 recovery packages and investment
- Big banks/companies (regulations, clean-up, expanding green markets, CSR)
- 4. Intergovernmental strategies, studies, guidance, toolboxes (OECD, UNEP, UNDP, ILO, EC....)
- 5. NGO/think-tank visions and wellbeing measures= Green growth/development/economy/new deal...

Seven more GE themes for attention?

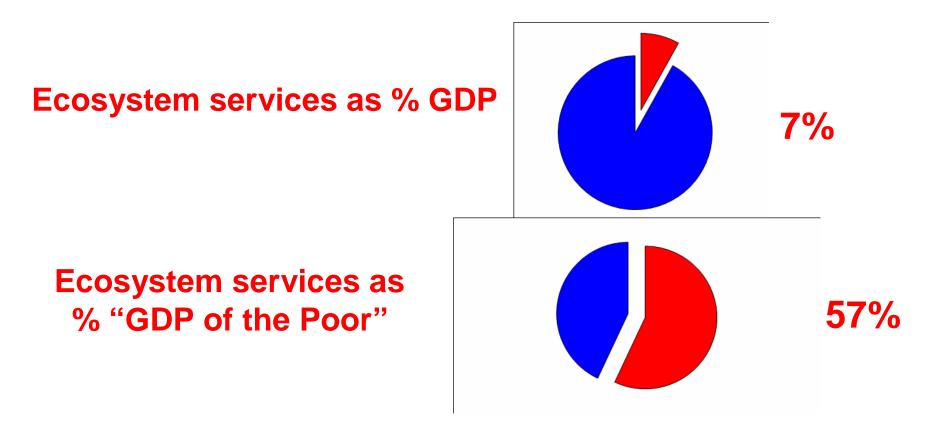
- Green govt procurement (govt purchases = 27% of the global market...)
- 2. Green jobs huge potential (c.100m in India?)
- 3. Cut env-degrading subsidies (fossil fuel and farm)
- 4. Recapitalise the NR base 'green infrastructure'
- Long-term investment mechanisms e.g. green bonds and social stock exchanges
- Informal economy, social enterprise and civil society action – building local resilience
- 7. Governance for GE how to get into the 'DNA' of institutions, practice at local to global levels



Are "green economies" important in developing countries?



a. Recognise importance of **env assets**: e.g. 480M Indians depend on farms, forests, fisheries



GIST's Green Accounting for Indian States Project, 2002-03



b. Recognise important non-state actors

- Informal economy = 20-65% economic activity, flexible, resilient; growing: +200M 2009 recession
- Communities \$2.5B annual investment by forest communities in sustainable forestry...
- Social enterprise solar, cookstoves, footpumps, community toilets, etc <50% cost + other benefits
- Economic empowerment of women is critical
- Provides social security; but low tax revenue, illegal
- Cities 80% of CO₂ emissions but many examples of rapid change and planning for long term

C. Assess GE cases that work at scale



Development Alternatives

Economic impacts:

1M green jobs; 100M tiles; 100M bricks; 50,000 houses

Environmental impacts:

48,000 env initiatives by 1.25M schoolchildren

Social impacts:

25,000 community groups help 1.3M to claim rights

Institutional impacts:

Links with **local** authorities, **national** NR inventory/policy







d. Need country views on green economy

'Ownership' of GE initiatives is critical:

- 1. What GE 'glimpses' exist, formal and informal?
- What enables them or holds them back?
- 3. What kind of national GE does the public want?
- 4. What do developing country govts need to do?
- 5. How can international agencies help aid, policy coherence?



'People working with Nature through Green Jobs and Enterprises in Green Economies will secure the future of our planet'

(Development Alternatives, India, 2010)



For more information and contacts: www.greeneconomycoalition.org