

A miniguide to the 2012/13 IIED Annual Report

Our mission

To build a fairer, more sustainable world, using evidence, action and influence in partnership with others.

About us

IIED is a policy and action research organisation. We promote sustainable development to improve livelihoods and protect the environments on which these livelihoods are built. We specialise in linking local priorities to global challenges. IIED is based in London and works in Africa, Asia, Latin America, the Middle East and the Pacific, with some of the world's most vulnerable people. We work with them to strengthen their voice in the decision-making arenas that affect them - from village councils to international conventions.

Find out more about IIED at **www.iied.org**

Our guiding principles

Eight principles of sustainable development form the backbone of our work:



Recognise
ecological
limits and link
environment
and development
in all work

Reframe economic analysis to achieve improved human and ecosystem wellbeing



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Map the routes
to greater social
justice through
strengthening
rights, voice and
governance

Engage at local level and link to national and global structures





Work with partners, to complement our respective roles and skills

Aim for continuous improvement and flexibility



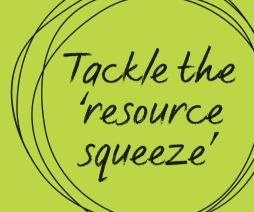


Demand
accountability
and transparency
of ourselves
and others

Commit
to rigorous
evidence and
well-grounded
research



Our goals



Fair and equitable solutions to climate change

Help build cities that work for people and planet

Shape sustainable markets

For more information on our goals and strategy see

http://pubs.iied.org/ G02532

Our partners

Our partnerships are a key part of our identity.
Our partners from across the world come from NGOs, academia, governments, community groups and international organisations.

We've listed the partners who appear in this year's annual report but of course there are many others not mentioned. Together we are working to influence national and international policy so that it reflects better the interests and agendas of poorer communities and countries.



Amapá state government, Brazil	Independent University of Bangladesh
Arid and Semi-Arid ands Secretariat, Kenya	International Centre for Energy, Environment and Development
Asian Coalition for Community Action	Kenya Forestry Research Institute
Asian Cities Climate Change Resilience Network	Kenya Meteorological Department
Asian Coalition on Housing Rights	Kenya Ministry of Planning, National
Asia Network for Sustainable Agriculture and Bioresources	Vision 2030 Kenya Ministry of State
Bangladesh Agricultural University	for Development of Northern Kenya and Other Arid Lands
Bangladesh Centre for Advanced Studies	Least Developed Countries Group
Birdlife	Living Earth Foundation
CATIE	Lok Chetna Manch
Convention on Biological Diversity Secretariat	Ministry of Science, Technology and Environment, Nepal
Climate Change	Niger Delta Wetlands Centre
Food Security Chimpanzee	Norwegian Institute for Nature Research
Sanctuary and Wildlife Conservation Trust	Organisation for Economic Co-
Capacity Building in he Least Developed	operation and Development
Countries on	Resource Advocacy Programme
Climate Change	Sam's Club
Department of Fisheries,	Save the Children
Bangladesh Development	Shack/Slum Dwellers International
Alternatives	Stakeholder Democracy Network
Ecosystem, Livelihoods and Adaptation Network	The Prince's Rainforest Project
Ecosystems for Poverty Alleviation	UN Development Programme
Eden Project	UN Environment
Forest and Farm Facility	Programme UNEP-World
Flora and Fauna nternational	Conservation Monitoring Centre
Green Economy Coalition	UNDP-UNEP Poverty Environment Initiative
Global Canopy	University of York
Programme	World Bank
Hivos	WWF
nstitute of Development Studies	

Snapshots

A miniguide to the year's project reports



Benefiting directly: urban poor funds \$15

We've documented the impact of local funds and been involved in the development of urban poor funds, which reach the poorest people in cities directly.

Fishless oceans? Finding a sustainable way forward \$16

A new programme of research is hoping to find sustainable ways forward for the millions of fisherfolk who rely on the oceans for their livelihood; ways that will combat the threat of climate change and overfishing.

Small-scale farmers and the value of a global learning network \$\rho 18\$

We've combined our co-learning approach with the knowledge generation approach of Hivos to consider how poor people in rural areas can share in the benefits of globalisation and modernisation.



Ecosystem- and community-based adaptation to climate change \$20

Communities and ecosystems are interdependent, so we're working to draw together these two approaches to climate change adaptation.

Farmers are the best researchers \$\rho 22\$

Our five-year SIFOR programme is helping smallholder farmers conserve resilient crops and revitalise their own innovation systems.

Role for researchers in building climate resilient cities \$\phi 24\$

We belong to the Asian Cities Climate Change Resilience Network, which is developing a knowledge base around urban resilience to climate change to inform local action and policy decisions.

Sharing lessons about payments for ecosystem services \$\rho 2\epsilon\$

We've helped people working on Payments for Ecosystem Services track what works and share their learning.

Green economy or green growth \$29

In 2012-13 we created the space for dialogue within countries to explore what kind of green economy their societies need and want, and a plan to help achieve this.

Working in partnership on biodiversity-poverty issues \$30

Explaining the added value of working together with UNEP-WCMC to explore the connection between biodiversity conservation and poverty alleviation.

Reducing commodity-driven deforestation *þ*32

We need to learn how to produce more with less and reduce commodity-driven deforestation in the process through understanding supply chains and new markets better.

Forest Connect: finding the way forward together \$34

Forest Connect creates the space for forestry specialists to share what they know. This year they considered what types of locally controlled forest and farm enterprise should be supported to make an 'inclusive' green economy real.

Virtual conferences: not in the future, but now \$36

Making the best use of software can mean that virtual participants can contribute to events taking place across the world.

Why does gender matter in an urbanising world? \$\phi_37\$

Urbanisation is often associated with greater independence for women but we have documented the inequalities that women persistently face. This work was reflected in a special issue of Environment & Urbanization.



Food security in cities \$39

We're working to bring together people who understand urban food insecurity so that there is a 'critical mass' that can no longer be ignored in policy debates.

Ten years of amplifying Southern voices \$40

2013 marks a decade of our Capacity Building in the Least Developed Countries on Adaptation to Climate Change (CLACC) programme, now part of a broader international Southern Voices Capacity Building Programme that is helping civil society organisations share their learning on promoting fair and pro-poor climate change policies and initiatives at national and regional levels.

Supporting the Least Developed Countries in climate talks \$\rho 42\$

Our real-time 'on demand' technical and legal support helped the Least Developed Countries be heard in international climate negotiations.

Loopy learning on climate change p44

We're helping investigate how social 'triple loop' learning can transform responses to climate change's 'wickedly' complex problems.

Shared learning for climate change adaptation p46

With partners in Kenya we're helping pilot a devolved county-level approach to identifying, prioritising and funding adaptations to climate change, built on a shared dialogue approach that builds strong voices and receptive ears. If successful, this model could be used much more widely.



Energy access in the Niger Delta: the SUNGAS project p48

Around 70 million Nigerians lack reliable power. SUNGAS aims to spread sustainable decentralised energy services across the Niger Delta.

International ranking for ICCCAD *þ51*

In 2012, just three years since ICCCAD became the first specialist climate change training institution working in a developing country, it came 23rd in an annual ranking of 'most influential climate change think tanks' in the world.

Nepal's national framework for climate change adaptation \$\phi 52\$

We've been involved with work on Nepal's Local Adaptation Plans for Action (LAPA) framework since 2009. It identifies what local people need to do to adapt to climate change. In 2012-13 we helped the national team set baselines for future monitoring of the framework and looked at the implications of its roll out with partners.

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