

Market Place Presentation

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UNW-DPAC



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WATER IN THE GREEN ECONOMY IN PRACTICE: TOWARDS RIO+20
www.un.org/waterforlifedecade/green_economy_2011



Cases In the compendium

- Tools
 - Economic instruments (5),
 - green jobs (7),
 - sustainable financing (8),
 - investments in biodiversity (12),
 - technology (14),
 - planning (13)
- Regions
 - Asia (31),
 - Africa (28),
 - Latin America (21),
 - Europe (4),
 - North-America (3),
 - Oceania (1)
- Cases from developed countries (8), developing and least developed countries



CASES IN THE MARKET PLACE					
	Cases by tool	Cases in LAC session by tool	Cases in ESCWA session by tool	Cases in Africa	Other cases in Asia
Technology	7 Hydropower- IHA Wastewater-Namibia Water Cluster-Zaragoza Webtechnology-Egypt GIS- Burkina Phaso Water technology- India Three Gorges project-China			Wastewater-Namibia GIS- Burkina Phaso	Water technology-India Three Gorges project-China
Planning	4 Planning in Ebro, Lao, Korea, Ecuador	3 Barbados Guatemala Colombia			Planning in Lao, Korea
Biodiversity	4 PES Ecuador, Indonesia, Kenya, Nature Conservancy,	1 PES in Colombia		PES, Kenya	PES Indonesia,
Green Jobs	2 Social Dialogue-Philippines Community ownership- Panama	1 Mexico	1 Capacity Development - Arabian Gulf		Social Dialogue-Philippines
Financing and cost recovery	2 Output Based aid: Morocco and India	2 Nicaragua, Colombia, Costa Rica	1 Cost Recovery_ Yemen	Output Based aid: Morocco	Output Based aid: India
Economic instruments	3 Trading in Australia, subsidies in South Africa and Pricing in Israel			Subsidies in SA	
Total (33)	23	8	2	5	7+



Objectives

- Deliberately open presentations.
- Presentations focus on:
 - challenges and objectives,
 - barriers, drivers of change,
 - approach and
 - lessons from implementation.
- Consider context and relevance fro LDCs and DCs, consider governance issues.



Organization

- Presenters:
 - 20 minutes
 - Make presentations with powerpoints, videos, posters, or other.
 - Encourage feedback and debate
- Masters of Ceremonies: To coordinate the successive presentations, draw conclusions, point to relevance for toolkit, support presenters
- Reporter/s: to report on debates and inputs to toolkit.
- Support person: for technical issues and logistics.



Dynamics

- All consecutive presentations.
- Participants stay in the same room (see lists) to encourage interaction and debate among case presenters.
- Each room has been classified by a mix of region or type of tool (considering language).



Rooms

- Room 1 and 3 (in the basement)
- Room 2 at the side room of the plenary (only in Spanish)
- Room 3 in the plenary (with translation).



16:00 - 19:00 Market Place. Presentation of Cases

	Room 1 (in English)	Room 2 (in Spanish)	Room 3 (in Spanish with transl.)	Room 4 (in English)
1600	<p>CHE Lao PDR Water planning in Lao PDR Mr. Oudomsack Philavong, Assistant Director General, Department of Water Resources, Ministry of Natural Resources and Environment</p>	<p>ECLAC Peru Payments for environmental services for water and sanitation provision in Peru Mr. José Salazar Barrantes, Chair of the National Superintendency for Sanitation Services (SUNASS)</p>	<p>ECLAC Colombia Public management of water in Colombia Mr. Guillermo Rudas Lleras, Professor at the Externado University of Colombia</p>	<p>OECD South Africa Subsidies for water infrastructure as an engine of growth in South Africa Dr. Thinus Basson, senior water resources engineer</p>
1620	<p>CHE Korea The four major rivers restoration project, Korea Dr. Yoon-Jung Cha, Office of National River Restoration, Ministry of Land, Transport and Maritime Affairs</p>	<p>ECLAC Guatemala Design and approval of the Multi-annual Sectoral Plan for Water and the Environment of the Republic of Guatemala Ms. Elisa Colom Caballeros de Moran, Specific Cabinet for Water, Government of Guatemala</p>	<p>ECLAC Colombia Application of a 1% fee to project investments to restore, preserve and monitor the watershed that feeds the project water source Maria del Pilar Garcia Pachon, Director of the Law Department University Externado of Colombia</p>	<p>OECD Australia Trading and step by step legal reform on water use rights in the Murray-Darling Basin Dr. James Horne, Member of the Australian Water Information Advisory Committee</p>
1640	<p>ILO Philippines Maynilad Water District Mr. Roel S. Espiritu, Head of Labor Relations of Maynilad Water Services, Inc</p>	<p>ECLAC Costa Rica Community water management in Central America as an environmental, economical and socially feasible choice. Mr. Jorge Mora Portuguez, Presidente, Asociación Regional Centroamericana para el Agua y el Ambiente (ARCA)</p>	<p>ILO Panama Employment-Intensive Investment Programme (PIIE) Ms. Vicenta Trotman Vargas, Secretary of the Management Board of the Rural Aqueduct in Kusapín</p>	<p>OECD Israel Water pricing and command and control for water demand management in cities and agriculture in Israel, Dr. Sinaia Netanyahu, Ministry of Environmental Protection, Mr. Mo Provizor, Planning Department, Israel Water Authority</p>

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<p>1700</p>	<p>UNW-DPC Egypt Web-based system for water and environmental studies Dr. Hani Sewilam, Programme Officer, UNW-DPC</p>	<p>ECLAC Mexico Water and green jobs and the control of water pollution in Mexico. Mr. Alejandro Federico Alva Martínez, Biologist</p>	<p>CHE Peru Integrated water planning in Peru Mr. Miguel Caillaux, Minister of Agriculture of Peru (tbc)</p>	<p>The Nature Conservancy Public-Private Partnerships for Watershed Protection. Ms. Karin Krchnak, Director of the International Water Policy, The Nature Conservancy</p>
<p>1720</p>	<p>ESCWA Arabian Gulf Capacity development and adoption of technological improvements in the Arab Region: The role of ACWUA in promoting the exchange of experiences Eng. Khaldoun Khashman, Arab Countries Water utilities Association (ACWUA)</p>	<p>Zaragoza Water Cluster Zaragoza innovates in water and energy, ZINNAE: an urban cluster for the efficient use of water. Ms Marisa Fernández, Coordinator of the Water Cluster in Zaragoza</p>	<p>CHE Spain Water planning towards a green economy in the Ebro River Basin Mr. Manuel Omedas Margelí, Director of Water Planning of the Ebro Basin Authority</p>	<p>World Bank India Social contract formulas in rural areas: the India Naandi foundation water treatment plants Ms Gayitri Handanahal Venugopal, Business Development Manager, Naandi Community Water Services</p>
<p>1740</p>	<p>ESCWA Yemen Water and energy linkages affecting water supply delivery in Sana'a, Yemen Mr. Anwer Sahooly, Team leader, Technical Secretariat, Ministry of Water and Environment</p>	<p>ECLAC Colombia Prices that reflect the costs and benefits to the poor in Bogotá and Medellín, Colombia. Mr. Diego Ernesto Fernandez Giraldo, Economist, University of Valle, Colombia</p>	<p>UNW-DPC China Green economic practices of the Three Gorges Project. Mr. Dai Wei, Xiang Jiaba and Mr. Yang Hongbin</p>	<p>UNEP Kenya Payment for Environmental Services pilot project in Lake Naivasha basin. Ms Batula Awale, Freshwater Manager, WWF Eastern & Southern Africa Regional Programme Office (ESARPO)</p>

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<p>1800</p>	<p>World Bank Morocco Output based aid: extending water and sanitation services to the poor in peri-urban Morocco. Ms Zeinab Benchekroun, Finance Programme, Lyonnaise de Eaux de Casablanca (LYDEC)</p>	<p>CHE Ecuador Mr Carlos J. Puga Burgos, Deputy Secretary General, National General Secretary for Water, Government of Ecuador</p>	<p>UNW-DPC IHA Hydropower for the Green Economy: a new approach to capacity building and sustainable resource development. Ms. Kristin Schumann, Water Specialist, International Hydropower Association (IHA)</p>	<p>ECLAC Barbados The scope for greening Barbados' economy. Mr. Adrian Cashman, Senior Lecturer in Water Resources Management, Centre for Resource Management and Environmental Studies (CERMES), University of the West Indies, Barbados</p>

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<p>1840</p>			<p>UNEP Ecuador FONAG - The Fund for the Protection of Water Mr Pablo Lloret, Fondo para la protección del Agua (FONAG)</p>	<p>UNW-DPC India The role of water technology in development: a case study in Gujarat Dr. Rajiv Kumar Gupta, IAS, Principal Secretary, Climate Change Department, Government of Gujarat</p>

