



GWP's added value in Sanitation

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China

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GWP is a FACILITATOR

Assisting countries in their IWRM implementation
Bringing stakeholders together in 80 countries, 4
provinces and one river basin of China



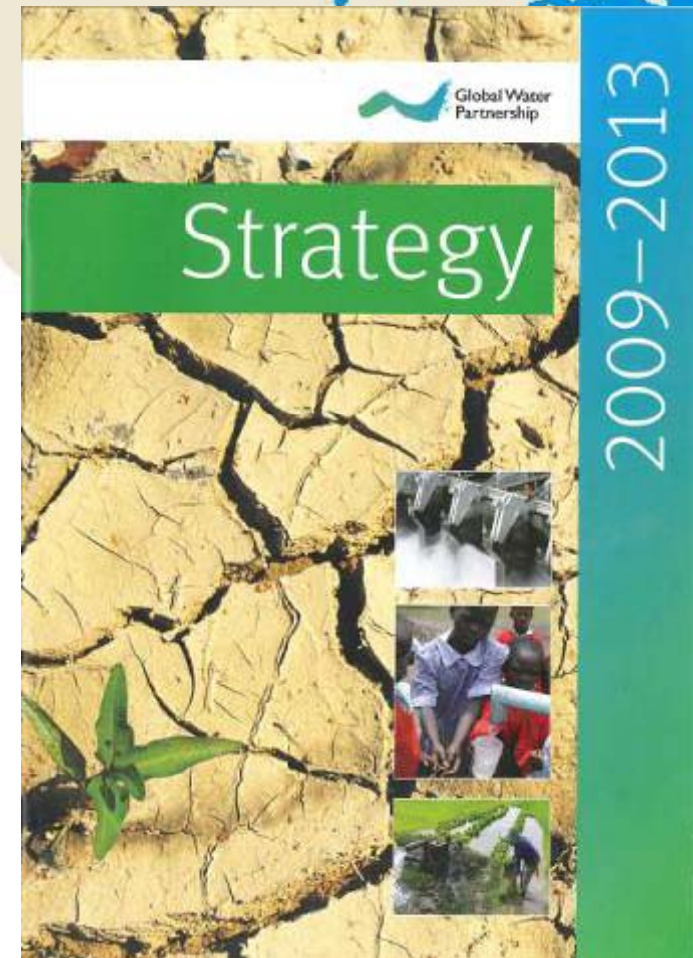
GWP's MISSION:

To support the sustainable development and management of water resources at all levels

- Local**
- National**
- River Basin**
- Regional**
- Transboundary**

Four Strategic Goals

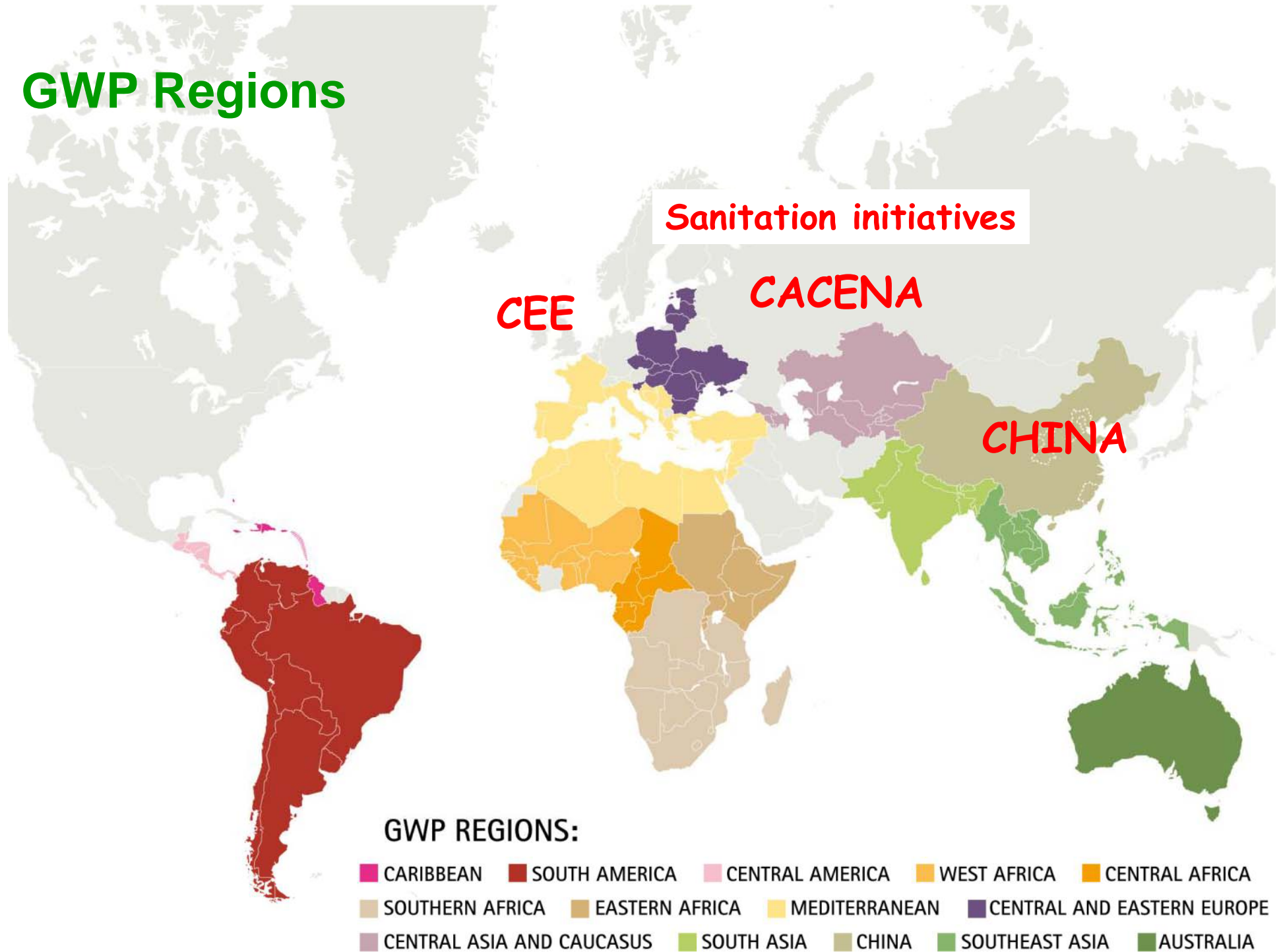
- **Promote water as a key part of sustainable national development** [operational]
- **Address critical development challenges** [advocacy]
- **Reinforce knowledge sharing and communication** [knowledge]
- **Build a more effective network** [partnering]



GWP brings stakeholders together

<p>Across sectors & disciplines</p> <p>Across institutional roles</p>	Hydrology	Water Supply	Sanitation	Agriculture	Environment	Industry	Energy	Economic Planning	Social planning	etc.....
Central Government	<div data-bbox="927 932 1823 1326" style="border: 2px solid red; border-radius: 15px; padding: 10px; background-color: #f08080;"> <p style="font-size: 24px; margin: 0;">GWP - a platform for alliance building</p> </div>									
Local government										
Private sector										
Academia										
Civil society										
etc...										

GWP Regions



GWP's Role in Water Supply and Sanitation

- Support the countries in their IWRM planning
- Publish and Disseminate knowledge
 - GWP ToolBox
- Cooperate with other organizations
 - Development Programmes
 - Professional Organisations
 - NGOs



Global Water Partnership

Central Asia and Caucasus



Water Supply and Sanitation into IWRM plans



GWP CACENA

- Reviewed of WSS status in all eight countries
- Organizes Stakeholder Dialogues

- **2009 Report:**
- **Problems in WSS of its eight countries**

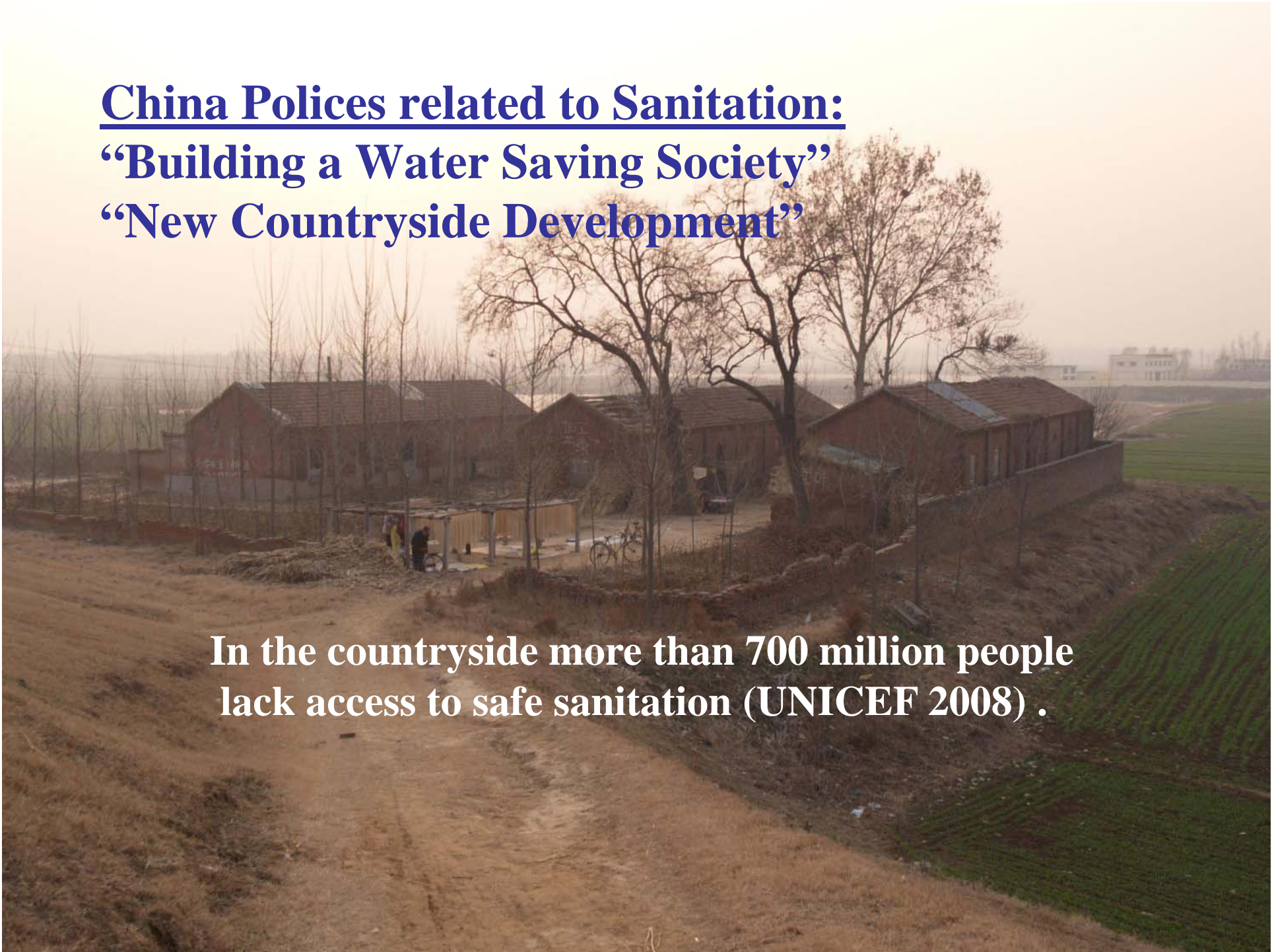
РЕГИОНАЛЬНЫЙ ОБЗОР

ПРОБЛЕМЫ ВОДОСНАБЖЕНИЯ И САНИТАРИИ В СТРАНАХ ЦЕНТРАЛЬНОЙ АЗИИ И ЮЖНОГО КАВКАЗА



China Policies related to Sanitation:
“Building a Water Saving Society”
“New Countryside Development”

In the countryside more than 700 million people lack access to safe sanitation (UNICEF 2008) .





**Organized a High-Level Round Table Meeting
on Water Supply and Sanitation in April 2008**





The result:

“Consensus was reached that more financing should be provided for safe drinking water, sanitation and hygiene. Activities of sectors and the key stakeholders, including international organizations, should be better coordinated in order to facilitate rapid and efficient achievements of the MDGs in the context of sustainable development.”



WSS implementation in progress in rural China



CEE Book in Chinese 2009

通过与利益共享者沟通，全球水伙伴致力于调解并帮助各国政府落实这些规划²

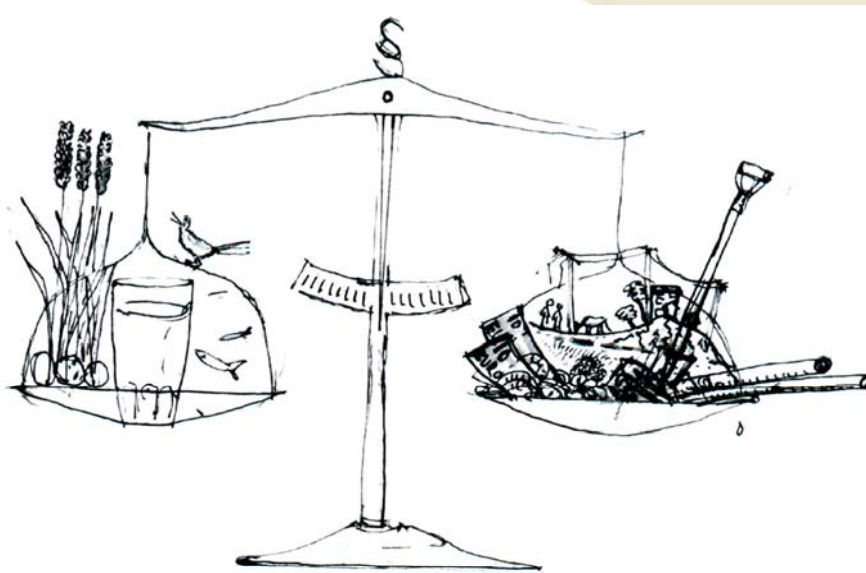
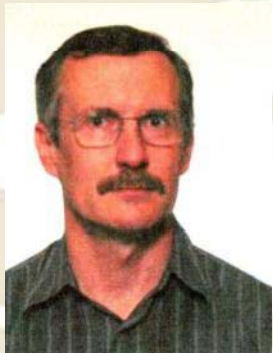


图3.1

卫生的主要职能（保障公众健康，循环利用营养物和避免环境退化）必须与实际应用平衡。根据当地实际情况确定预防措施和技术解决方案。

CEE Book in Chinese

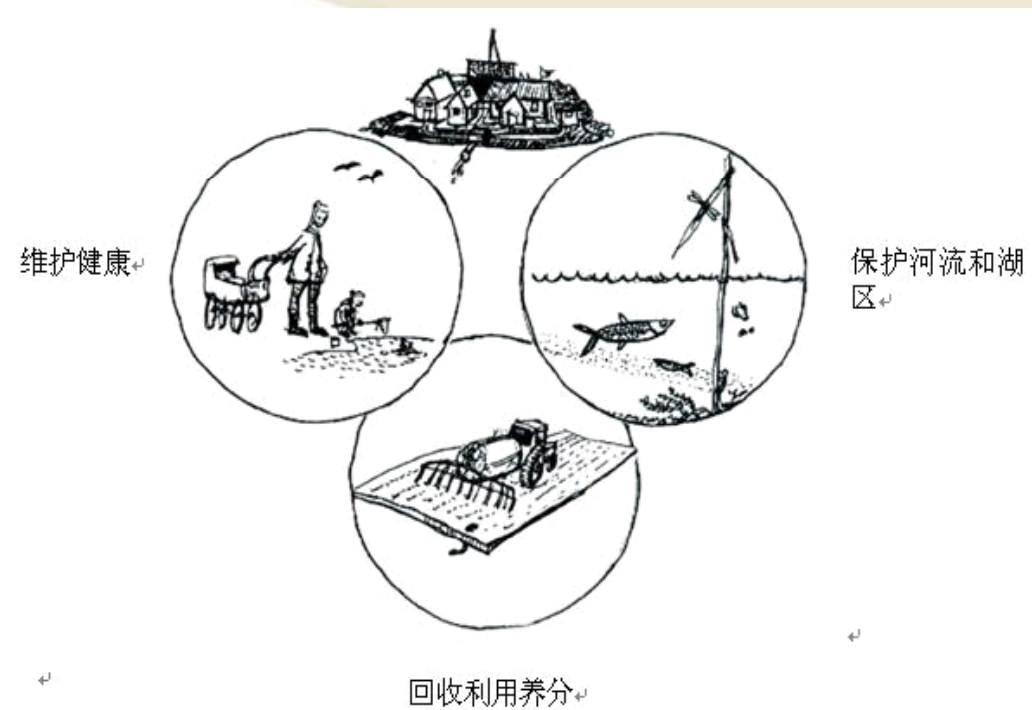
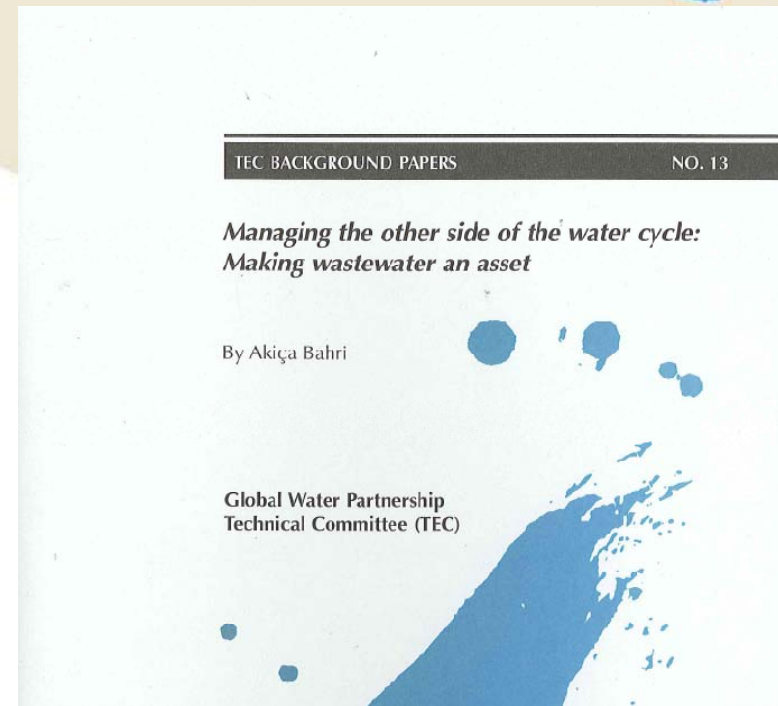


图3.3

卫生系统主要功能：保护健康、保护环境以及回收利用养分¹⁰。可持续卫生解决方法应体现所有这些功能

GWP's Added Value

- “Convening power” to bring sectors and stakeholders together
- Providing expertise for the local situation
- Help governments to shape policies for sustainable development





www.gwptoolbox.org

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What's new:
 This is the 3rd version of the GWP database on IWRM launched at the Stockholm World Water Week in 2008.

New GWP TEC Paper No. 12 published Water Financing and Governance
[read more ...](#)

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TOOLBOX

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WELCOME TO THE GWP TOOLBOX FOR IWRM

The GWP ToolBox is a compendium of good practices related to the principles of Integrated Water Resources Management presented under a structured reference framework. The ToolBox allows water related professionals, to discuss, analyse the various elements of the IWRM process and facilitates the prioritization of actions aimed at improving the water governance and management. The IWRM ToolBox comprises an organized collection of case studies submitted by external contributors which have been peer reviewed. Through this website the ToolBox aims to facilitate that professionals and specialists engage with a broader community for the solution of (water related) problems.

TOOLS: INDIVIDUAL POLICIES AND GUIDELINES ON IWRM

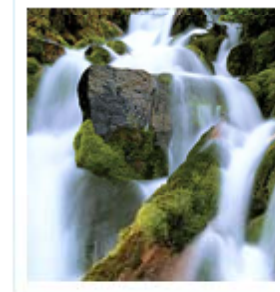
Altogether 54 different tools are presented in the GWP ToolBox. Structurally, the ToolBox is organised in a hierachial manner with each tool embedded in the wider perspective of IWRM. The characteristics of each tool are described in the ToolBox to allow the user to select a suitable mix and sequence of tools that would work in a given country, context and situation. The problems faced by water managers are many and diverse, as are the political, social and economic conditions, so no blueprint for the application of IWRM can be given.

CASES: EXAMPLES OF PRACTICAL IMPLEMENTATION OF IWRM

The Tools are illustrated by real case experience. The cases have been submitted by professionals from all over the world and offer realistic lessons for others by giving examples of how a tool has worked in a given combination and context. Cases are at varying levels of detail and include references to sources of further information. Case studies are peer reviewed through the GWP network.

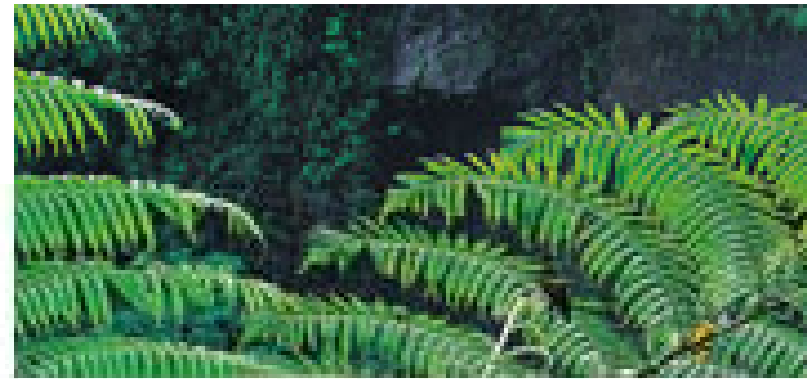
REFERENCES: SUPPORTING MATERIAL AND BACKGROUND INFORMATION ON IWRM

In addition, the GWP ToolBox contains references. All the Tools and Cases are linked to reference materials. These range from policy papers, artides, briefing notes, results of research projects, summaries of assistance programs. They also refer to external links and web sites of organizations working in the area of IWRM.



IWRM

Integrated Water Resources Management



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TWRM

WHAT IS

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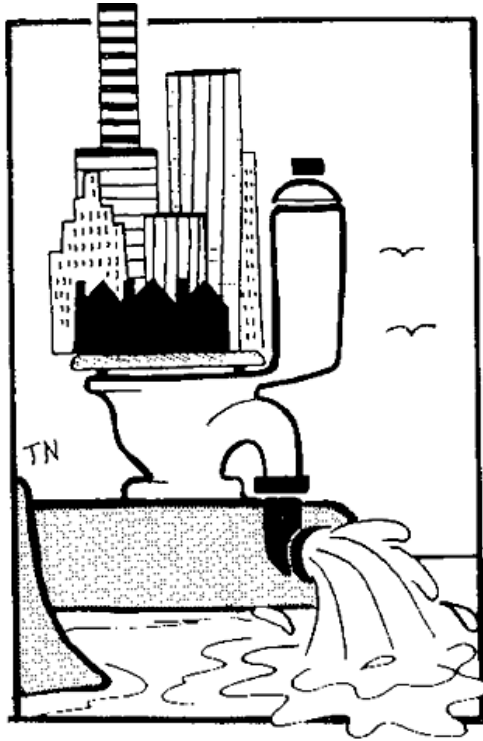
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CASE STUDIES BY REGION

It all ends - restarts with the Toilet



Sewage is perhaps the most universal form of marine pollution. Cartoon: T Newlin.

