

Regional Development Mission for Asia Catalyzing Change through Regional Replication

Sustaining Regional Initiatives: USAID Experience

2nd High Level Seminar on **Environmentally Sustainable Cities** Kitakyushu, Japan 15-16 March 2011



Drivers of Environmental Change in Asia

- Highest regional economic growth worldwide
- Population density 1.5 times global average
- Two thirds of world's poor
- Increasing industrial production and agricultural intensification
- Urbanization 12 of the world's 20 mega cities
- 660 million without access to safe water; 2 billion without access to improved sanitation
- Declining natural capital shrinking forests, declining biodiversity
- Three-fold increase in CO2 emissions from 2002-2030
- 80 percent of all natural disasters globally occur in Asia
- No country has made significant progress in meeting MDG7 of ensuring environmental sustainability



Regional Challenges, Regional Solutions

- Many environmental challenges have transnational or regional causes and impacts
- Solutions require both in-country and regional interventions
- Need for effective and efficient coordination among regional and international organizations and networks
- Need for broader and deeper engagement of various stakeholders, especially private sector



USAID Regional Approach

- · Address transnational challenges
- Catalyze change by sharing and replicating innovations
- Sustain impacts through regional institutions or networks - e.g. ASEAN
- Coordinate and cooperate with development partners to leverage resources and align activities
- Leverage resources through public-private partnerships
- Focus on environmental governance as cross-cutting



Regional Networks

- · Establish and promote linkages between counterparts to share knowledge, best practices and information
- Provide a platform for collecting and consolidating best practices and disseminating information
- Provide a platform for effective development partner coordination to avoid duplication of efforts and leverage comparative advantages and resource inputs
- Key networks that focus on "twinning" partnerships to promote replication: WaterLinks, AECEN





Twinning Partnership: WaterLinks

- Regional network for "twinning" partnerships among water and wastewater operators and cities
- Established by USAID, ADB and International Water Association in 2008
- Principal activities: twinning, regional training, networking and information dissemination (www.waterlinks.org)









Twinning Partnership: AECEN

- · Asian Environmental Compliance and Enforcement Network (AECEN) established in 2005 by USAID & ADB
- Mission To promote improved compliance with environmental policies, laws and regulations through the exchange of innovative policies and practices
- Members Cambodia, China, India, Indonesia, Japan, Korea, Laos, Malaysia, Maldives, Nepal, Pakistan, Philippines, Singapore, Sri Lanka, Thailand, Vietnam
- · USAID transitioning secretariat responsibilities to IGES
- · Focus on twinning and networking (www.aecen.org)



Benefits of Twinning

- Catalyze real change on the ground in one or both cities or countries
- Recipient partners access to new innovations, practices, technologies; adopt new policies and tools; and strengthen capacity
- Mentor partners Achieve corporate social responsibility objectives; understand counterpart challenges; and enhance professional experience







Success Factors for Twinning

- · Demand-driven reflect partner interests and priorities
- Resource sharing cost share emphasizes ownership and commitment leveraging partner good will
- Replication practitioner-to-practitioner exchange transfers hands-on knowledge and expertise
- Facilitation close communication and coordination ensures follow-through
- Focused -12-18 months timeframe
- Resources \$50,000 \$100,000 per partnership



Twinning Partnership Process

- Introduction
- Introduce potential
- agreement
 Identify activities
- Establishment

Implementation

- Facilitate work plan implementation
 Track progress and results
- Support recipient to become mentor

Replication

- Help conduct national training activities
- activities
 Develop
 knowledge
 products and
 disseminate via
 regional/national
 networks



Illustrative Results - 2008 - 2010

- Facilitated over 30 water and sanitation partnerships leading to improved and expanded access for over 600,000 urban residents
- Facilitated over 15 environmental governance partnerships
- Catalyzed replication of over 60 new policies and strengthened
- Increased the capacity of over 3000 practitioners
- Leveraged 1:1 funding from other development partners
- Working toward establishment of two sustainable platforms



Global Development Alliances

- What are the Global Development Alliances?
- Why is it important to USAID?
- How could the private sector be engaged in development projects?
- Why would the private sector be interested?
- What benefits are there for the private sector and public sector?



What is a Global Development Alliance?

- Private Sector Alliances are a market-based development approach where USAID partners work with the private sector to address a problem that is considered both a development issue and a business issue
- Alliances are co-designed, co-funded, and co-managed by partners so that the risks, responsibilities, and rewards of partnership are equally shared
- Successful private sector alliances can have more impact, longer sustainability, and have a higher return on investment than traditional development approaches







Alliance Examples

- Intel
- CISCO
- Microsoft
- Rotary Club
- Coca-Cola
- Global Sustainable Tourism
- Evenson Dodge
- Starbucks
- Seaboard

- Mars
- Gap
- Walmart
- Chevron
- Western Union
- MTV
- Olam
- PT Tanshia Consumer Products (Indonesian) & many other local companies

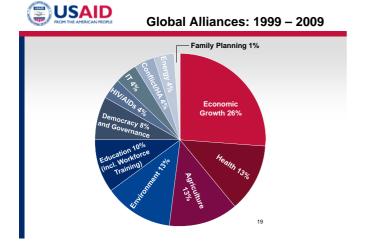
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Elements of Good Alliances









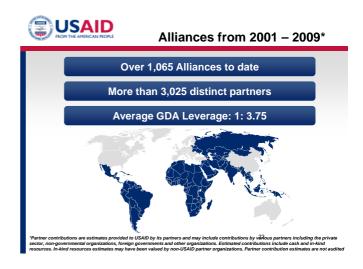
Complementary Assets

<u>USAID</u>

- · Policy influence
- Development expertise
- Convening power
- Local and global networks
- Relationships
- Long-term country presence
- Credibility
- Funding

Resource Partners

- · Market driven approaches
- · Skills, services and expertise
- Access to supply chains/ markets
- Technology and intellectual support
- Relationships
- · Long-term country commitment
- · Communications and marketing
- Funding





Next Generation Alliances

GDA (first 5 years)

- Focus on leverage
- Opportunistic approach
- Mission involved only as funder
- Catalyzed by DC using APS & incentive funds
- Helped philanthropic objectives
- One-off pilots

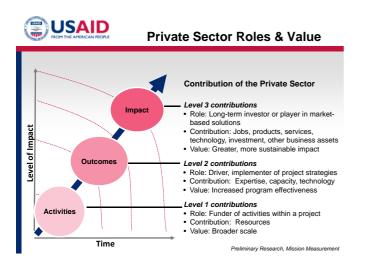
PSA (next generation)

- Focus on impact, sustainability, scale
- Tied to Mission strategy
- Mission at the table
- Catalyzed in the field using Mission funding
- Helps private sector address core business interests
- Scaling successful models

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WaterSHED Program

Water, Sanitation, and Hygiene Enterprise Development (WaterSHED)

- A USAID Global Development Alliance (GDA)
- Managed by The University of North Carolina -Chapel Hill
- A Regional Program focused on Mekong Subregion
- Emphasizes Enterprise Development (ED)
- · Strategic Objective:

"Sustained uptake and proper use of commercially-delivered WSH products and services increased among lower-income populations"













Program Highlight

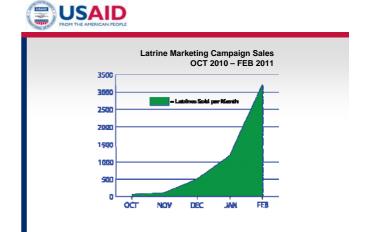
Latrine Marketing Campaign - Cambodia







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Take Away Messages

- Sustainability is key to a program success and must be designed into a project from the outset
- Sustainability: Resource commitments from parties involved; well-defined cooperation; focused scope; replication of pilots in-country and regionally; additional buy-ins; regional platform to share and further promote best practices
- Twinning partnerships are proven to be effective in sharing best practices within sectors
- Strategic engagement of private sector can further sustain development impacts way beyond the project



THANK YOU

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