

*The Coca-Cola Company*

## Replenish Report

# “Achieving Water Balance through Community Water Partnerships”



*Watershed Protection*



*Access to Water and Sanitation*



*Water for Productive Use*



*Education and Awareness*



**JANUARY 2008**

# The Coca-Cola Company “Replenish” Report

*Achieving Water Balance through Community Water Partnerships*

## INTRODUCTION

*“Today, The Coca-Cola Company pledges to return the water we use in our beverages and their production; to achieve balance in communities and in nature with the water we use. This goal is, admittedly, aspirational. It will be a multi-year journey for our entire system, but it is a journey we have begun and will continue to pursue.”*

*E. Neville Isdell*

*Chairman & CEO, The Coca-Cola Company*

*-June 5, 2007 -*

The Coca-Cola Company is committed to the good health and well being of communities around the world. One vital way that our Company is contributing to communities is through our water stewardship programs. Water, our most critical ingredient, is fast becoming one of the world’s most pressing global challenges. It is estimated that by 2025, two-thirds of the global population will live in water-stressed areas.

In June 2007, The Coca-Cola Company made a significant aspirational pledge to return the water we use in our beverages and their production. For us, this means reducing the amount of water used to produce our beverages, recycling water used for manufacturing processes so it can be returned safely to the environment, and replenishing water in communities and nature through locally relevant projects.

This report focuses on the “replenish” aspect of our Company’s goal. Our commitment to replenish means that on a global basis we aspire to give back by supporting healthy watersheds and sustainable community water programs to balance the water used in our finished beverages. We will do this by working on a wide range of locally relevant initiatives, such as watershed protection, expanding community drinking water access, rain water harvesting, reforestation and agricultural water use efficiency.

We are beginning to make progress towards this goal. Since 2005, our Company has developed a significant Community Watershed Partnership (CWP) program. Together, with our Business Units and Bottling Partners, we have over 100 projects in 49 countries in various stages, complete, in progress, or scheduled to launch in 2008. These projects are examples of work that could possibly support our “replenish” goal and our corporate vision for water stewardship. The projects and partnerships in this report represent a commitment to collaboration. This far-reaching and expanding project<sup>1</sup> portfolio is divided into four categories of locally relevant initiatives that include:

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<sup>1</sup> For the purposes of this report, a project is defined as a set of activities designed to accomplish a defined goal(s) or objective(s), is typically bounded geographically and is carried out by one entity or

1.) Watershed Protection; 2.) Access to Safe Water and Sanitation; 3.) Water for Productive Use; and, 4.) Education and Awareness.

We recognize that we can only meet our “replenish” goal by working with others. Many of the projects detailed in this report are part of a broader collaboration, which we define as one or more organizations who decide to work together jointly to address a common vision or goal. Partnerships are a way of doing business for our Company. Working together, we can leverage the resources of multiple organizations to focus on the global water challenges.

Over the coming months, we will be working with leading organizations, universities, and independent experts to reach a common understanding of “replenish” and “water neutrality” and refine and quantify our “replenish” goals and our progress. This summary represents a snapshot of our System’s progress to date as we work with our partners and communities on water stewardship. Our intent is to continue to provide updates on an ongoing basis and to show our progress on replenishing water in communities around the world. Thank you for reviewing our progress thus far and we look forward to making an even greater impact on the global water challenge in 2008 and beyond.

For more information please contact:

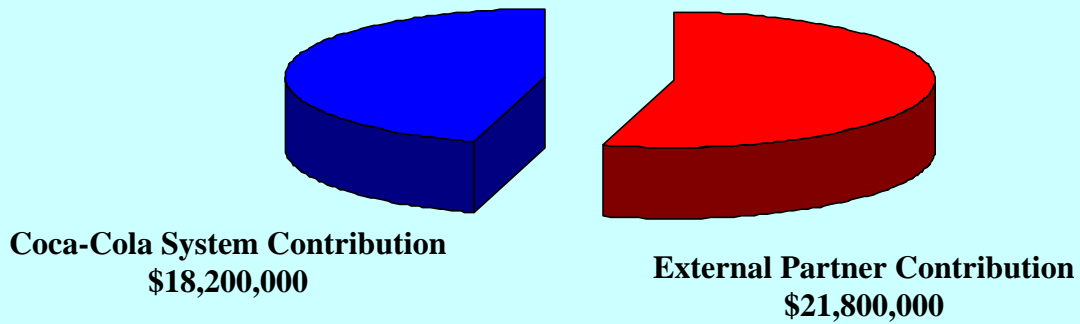
Denise Knight  
The Coca-Cola Company  
[deknight@na.ko.com](mailto:deknight@na.ko.com)  
404-676-3638

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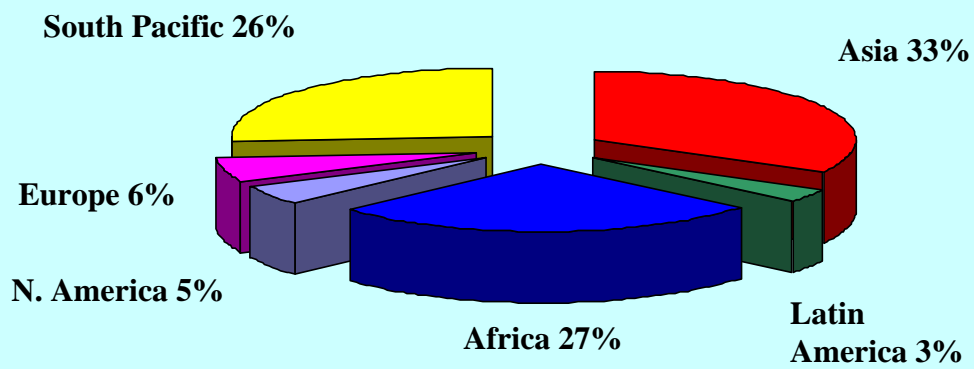
partner (implementing organization). Projects usually encompass more than one activity over a duration longer than one day.

# CWP GLOBAL SNAPSHOT

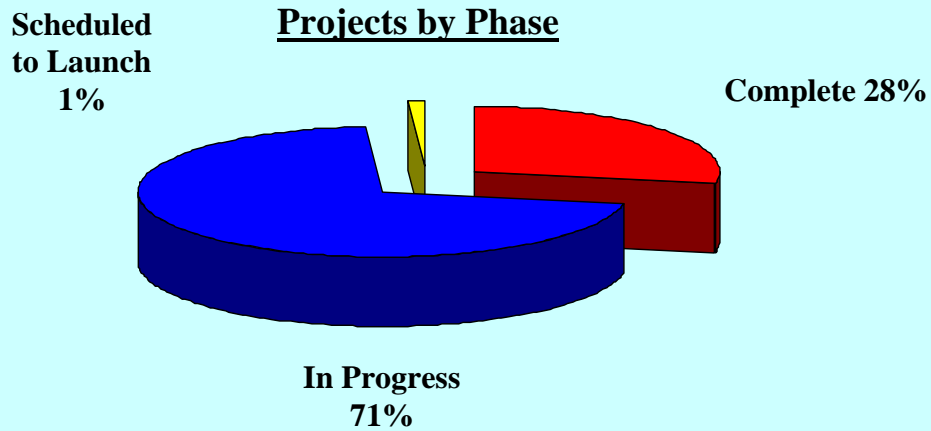
## Total CWP Investment



## Expenditure by Region



## Projects by Phase



# LOCATIONS OF COMMUNITY WATERSHED PARTNERSHIP (CWP) PROJECTS AROUND THE GLOBE



# WATERSHED PROTECTION

## Australia

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**Name:** **Toongabbie Creek Restoration**

**Summary:** Regenerating the creek and surrounding areas (Toongabbie Creek) in partnership with local residents in proximity of Sydney (Northmead).



**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** Local partners

**Name:** **Watershed Protection and Regeneration Program – Landcare**

**Summary:** Applying innovative environmental management practices to watershed cleanup, protection, and regeneration. Nearby communities, the Australian government, and local businesses are collaborating through the Landcare partnership to ensure the future of many valuable and threatened waterways.

**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** Local NGO

## Bolivia

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**Name:** **A Public-Private Water Resources Management Forum**

**Country:** Bolivia

**Summary:** Promoting improved watershed and water resources management in and around the city of Tarija, a rapidly growing municipality of 150,000 residents. PROAGUA, a local forum of involved stakeholders, is being supported to raise awareness about water issues, strengthen participatory governance and decision-making around water resources, and promote better practices by all water users. Improved farming and industrial practices are also being promoted to increase water use efficiency and protect water quality, including the participation of the local Coca-Cola bottler, EMBOL.



Approximately 150,000 people in Tarija are indirectly benefiting from improved groundwater management and enhanced watershed protection.

**Phase:** In Progress  
**Project Type(s):** Watershed Protection, Water for Productive Use, Education and Awareness  
**External Partner(s):** USAID, Local NGOs, GETF

## Brazil

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**Name:** **Brazilian Rainforest Water Program**

**Country:** Brazil

**Summary:**

Restoring some of Brazil's unique and threatened landscape, the Brazilian Rainforest Water Program focuses on mitigating the degradation of Brazilian riparian forests, monitoring water quality and improving biodiversity in these fragile ecosystems. The Program methodology was conceived to be replicable in other regions where deforestation of riparian forests is an issue. The Program strategy incorporates the creation of carbon offsets for inclusion in the carbon trading system as defined in the Kyoto Protocol. As such, this strategy offers the possibility of additional financial resources to sustain and grow the Program in the long run.



**Phase:** In Progress  
**Project Type(s):** Watershed Protection, Education and Awareness  
**External Partner(s):** SOS Mata Atlantica, The Heinz Center for Global Change Program, PLANT Inteligencia Ambiental

**Name:** **Freshwater Landscape Protection**

**Country:** Brazil

**Summary:**

Creating participatory land use plans that focused on freshwater sustainability, this project linked water and habitat conservation within a tri-national network of protected areas located in Serro do Mar, Brazil.

**Phase:** Complete  
**Project Type(s):** Watershed Protection, Education and Awareness  
**External Partner(s):** Government and civil sector stakeholders, Multi-lateral institution, international and local NGOs

**Name:** Water, Environmental, and Social Management Project  
**Country:** Brazil  
**Summary:** Sensitizing, organizing, and qualifying local communities on the importance of water resource preservation through environmental education and participation in the local Watershed Committees.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** SOS Mata Atlantica

## Canada

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**Name:** Freshwater Conservation & Sustainable Water Use  
**Country:** Canada  
**Summary:** Promoting freshwater conservation by supporting development of a freshwater policy in Canada, this project will work with key partners to implement Conservation First principles in conserving priority Canadian watersheds in British Columbia and the Great Lakes region. Activities will include providing analysis of key risks to conservation, developing conservation tools, drafting a strategy for change, establishing evaluation metrics, and initiating locally relevant community initiatives to protect the watersheds.  
**Phase:** Scheduled to Launch in 2008  
**Project Type(s):** Watershed Protection  
**External Partner(s):** International NGO

## China

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**Name:** Yangtze River Conservation  
**Country:** China  
**Summary:** Collaborating in the Minjiang and Jialing sub-basins of China's Yangtze River Basin, this project is developing best management practices for water use and water stewardship and is promoting these best practices among industries and other water users throughout the basin through venues such as the Yangtze Forum.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection, Education and Awareness  
**External Partner(s):** WWF






## Ecuador

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<b>Name:</b>	<b>Galapagos Coastal Clean Up Project</b>
<b>Country:</b>	Ecuador
<b>Summary:</b>	Contributing to the preservation of the Galapagos Islands (World Heritage), this project supports young volunteers' efforts to remove solid waste. The complex system of currents around the Galapagos Islands and local human and tourist-related activities cause the accumulation of solid waste, along the Galapagos shores. Aboard small vessels navigating along the shore lines of the islands, young volunteers work eight days a month cleaning up the accumulated solid waste. The collected material, much of which includes plastic, glass, cardboard, paper and batteries, is then classified and processed.
<b>Phase:</b>	In Progress
<b>Project Type(s):</b>	Watershed Protection, Education and Awareness
<b>External Partner(s):</b>	Galapagos Foundation

## Egypt

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<b>Name:</b>	<b>Environmental Services for Improving Water Quality Management</b>	
<b>Country:</b>	Egypt	
<b>Summary:</b>	Promoting decentralized water management decision-making and encouraging greater civic responsibility in maintaining infrastructure and improvements, this project assesses and analyzes the water quality impact of liquid, solid, and agricultural waste, builds locally-appropriate wastewater treatment facilities at select locations, and helps develop effective and sustainable waste management programs. Activities also include promoting public awareness and participation in water conservation and management, and monitoring water quality in canals and drains to quantify the project's impact. It is estimated that 80,000 people living along three polluted drainages benefit from improved wastewater treatment.	
<b>Phase:</b>	In Progress	
<b>Project Type(s):</b>	Watershed Protection, Education and Awareness	
<b>External Partner(s):</b>	USAID, Multi-lateral institution, Private sector development firm, Government stakeholders, GETF	

## Europe

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**Name:**

**The Green Danube Partnership**

**Country:**

19 Countries in Europe

**Summary:**

Engaging communities in collaborative activities that contribute to protecting and restoring the ecosystem of the



Danube River, this partnership has four components: (1) celebration of the International Danube Day, (2) production of educational materials for schools in the region, (3) the development of a “Business Friends of the Danube” fund, and (4) local project and partnerships in the countries of the region, involves NGOs, national and municipal government agencies, and other parties. In 2005, The Coca-Cola Company European Union Group and the Coca-Cola Hellenic Bottling Company (CCHBC) signed the “Green Danube Partnership” with the International Commission for the Protection of the Danube River (ICPDR). This river system supports 81 million people in 19 countries.

**Phase:**

In Progress

**Project Type(s):**

Watershed Protection, Education and Awareness

**External Partners:**

International Commission for the Protection of the Danube River (ICPDR)

**Name:**

**Protecting the Danube River**

**Country:**

Europe

**Summary:**

Maintaining natural processes that provide a myriad of benefits and services for humans, including drinking water, flood protection, rest and recreation, and supporting the river’s rich biological diversity, is good river basin management. The partnership is focusing on “reconnecting” the Danube River Basin with an eye towards people, habitats, and species.

**Phase:**

In Progress

**Project Type(s):**


Watershed Protection, Education and Awareness


**External Partners:**

WWF

## Guatemala

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<b>Name:</b>	<b>Protecting the Mesoamerican Reef</b>	
<b>Country:</b>	Guatemala	
<b>Summary:</b>	Promoting integrated watershed conservation and management in priority areas of water uptake, the project maintains and improves the management of water sources for human consumption in selected sub-basins and develops awareness campaigns at local, national and international levels to support the development of the management actions by the Public Service Announcement (PSA) mechanism.	
<b>Phase:</b>	In Progress	
<b>Project Type(s):</b>	Watershed Protection, Education and Awareness	
<b>External Partner(s):</b>	International NGO	

<b>Name:</b>	<b>The Water Fund – Sierra de las Minas</b>	
<b>Country:</b>	Guatemala	
<b>Summary:</b>	The Water Fund has been created to improve sustainable management of water resources in Sierra de las Minas. Local users of the Motagua-Polochic watershed contribute financially to the fund. The water fund directive council has a mechanism to develop, review, and choose the projects users and beneficiaries of the watershed should prioritize. The projects developed so far include: Fire control program in Watershed Catchment Area; Educational Campaign for Children and Watershed Users, Main Basins Evaluation, and Energy-Efficient Stoves in Santa Rosalia Marmol. Over 4,000 local residents benefit from several watershed protection practices and educational activities to promote efficient use of water.	
<b>Phase:</b>	In Progress	
<b>Project Type(s):</b>	Watershed Protection, Education and Awareness	
<b>External Partner(s):</b>	WWF, Defensores de la Naturaleza and Guatemalan Cleaner Production Centers (CGP+L)	

## India

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**Name:** Checkdam for Groundwater Recharge  
**Country:** India  
**Summary:** Recharging groundwater aquifers, this project reconstructed check dams for three, 70-year old, dilapidated water catchments. The newly reconstructed dams allow for a catchment that covers 3 kilometers. Approximately 16,000 residents gained improved access to water for productive use.  
**Phase:** Complete  
**Project Type(s):** Watershed Protection, Water for Productive Use  
**External Partner(s):** Local development partners

**Name:** Community Watershed Assessment  
**Country:** India  
**Summary:** Assessing the availability and quality of water resources in India's Delhi province, this project conducts a GIS-based diagnostic study to more comprehensively understand the watershed. Partners are establishing a framework for an integrated approach to water management and interventions at the village level to address community concerns. Five priority watersheds are currently being studied.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection, Education and Awareness  
**External Partner(s):** Local development partners

**Name:** Maintenance of Rainwater Harvesting Structures  
**Country:** India  
**Summary:** Maintaining 200 rainwater harvesting (RWH) structures in communities throughout India, this project ensures that these structures continue to work at peak efficiency and prolong their lifespan. They are distributed across multiple states and hold the recharge potential of over 1.7 million cubic meters of water. Approximately 3,000 villagers are directly benefiting from the rainwater harvesting structures.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** Local development partners



**Name:** **Rainwater Harvesting and Aquifer Recharge**  
**Country:** India  
**Summary:** Increasing access to clean water and recharging groundwater aquifers in Delhi Province, this project is installing rooftop and surface rainwater catchments, restoring check dams, and constructing recharge shafts.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection, Education and Awareness  
**External Partner(s):** Government and civil sector stakeholders

**Name:** **Recharge Shafts for Sustainable Groundwater**  
**Country:** India  
**Summary:** Recharging the aquifer, this project constructed over 100 recharge shafts in the Great India Desert. The shafts are located in open areas where rainwater



collects, but does not percolate into the ground. The recharge shafts provide a pathway for the collected rainwater to flow into the ground and, through a reverse filter system, recharge the groundwater for nearly 15,000 local villagers.

**Phase:** Complete  
**Project Type(s):** Watershed Management  
**External Partner(s):** Local development partners

## Malawi

**Name:** **Building Local Conservation Capacity – East Africa**  
**Country:** Malawi  
**Summary:** Building capacity of local communities and freshwater conservation were the primary goals of the Zambezi River Basin project. Thirteen stakeholder groups were formed focusing on high-impact sectors: a peer review mechanism was established for control of pollution in the Lower Shire River, a plan for protection of the Gumbwa Lagoon was developed, maize production was increased five-fold through the initiation of conservation-based agricultural practices; and seven critical conservation sites were identified and delineated, including fish breeding sites, evergreen forest areas, and wetlands.  
**Phase:** Complete



**Project Type(s):** Watershed Protection, Water for Productive Use, Education and Awareness  
**External Partner(s):** International NGO

## Maldives

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**Name:** **Island Sanitation**  
**Country:** Maldives  
**Summary:** Providing a sustainable sanitation system for all 866 residents of Dhambidhoo Island, Laamu Atoll in the Maldives, this project supports the government's post-tsunami sanitation efforts and improves the quality of the groundwater on the island.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection, Access to Water and Sanitation  
**External Partner(s):** UNDP, UN Foundation

## Mexico

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**Name:** **Coca-Cola Mexico Reforestation Program**  
**Country:** Mexico  
**Summary:** Working to rehabilitate the environment, protect biodiversity, and restore ecosystem benefits once provided by Mexico's forest, this project will also advance aquifer rehabilitation, soil fertility, and carbon sequestration efforts.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** Pronatura, CONAFOR

**Name:** **Mexico Reforestation Program**  
**Country:** Mexico  
**Summary:** Promoting the restoration of forest ecosystems, this project hopes to assist the recovery of valuable Mexican forests which will simultaneously help to reduce greenhouse gases.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** Pronatura, CONAFOR

**Name:** Reforestation of Nevado de Toluca  
**Country:** Mexico



**Summary:** Promoting the restoration of forest ecosystems, this project will reforest 500 hectares of National Park in Nevado de Toluca.

**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** CIMSA, BIMBO, Hewlett-Packard Mexico, Mexico State Government, La Moderna

**Name:** Water Management in the San Pedro Mezquital Basin in Durango – Nayarit, Mexico

**Country:** Mexico  
**Summary:** Supporting development of new, integrated, water management models in the San Pedro Mezquital Basin, Mexico, this project will help restore water balance and help allocate water to the environment and improve freshwater ecosystem conditions.

**Phase:** Scheduled to Launch in 2008  
**Project Type(s):** Watershed Protection  
**External Partner(s):** International NGO

## Mozambique

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**Name:** Protecting and preserving Lake Niassa and Lake Chiuta-Amaramba

**Country:** Mozambique  
Establishing new protected area water reserves in and around Lake Niassa and Lake Chiuta, the project will contribute to the conservation of the diversity, abundance, and ecological integrity of the lakes' physical and biological resources. When finalized, the reserves will represent the single largest freshwater protected area on the continent.

**Phase:** In progress  
**Project Type(s):** Watershed Protection, Education and Awareness  
**External Partner(s):** WWF

## Philippines

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**Name:** Clean the Marilao, Meycauayan and Obando River  
**Country:** Philippines  
**Summary:** Improving public health and environmental well being in a sustainable manner in the municipalities of Marilao, Meycauayan, and Obando, this project will help address the pollution problems of the three municipalities through adoption of stakeholder-led best practices and testing ground and surface water for metal contamination.  
**Phase:** Scheduled to Launch in 2008  
**Project Type(s):** Watershed Protection, Education and Awareness  
**External Partner(s):** International NGO, Government and civil sector stakeholders

## Thailand

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**Name:** Conserving the Mekong  
**Country:** Thailand & Vietnam  
**Summary:** Establishing watershed restoration and community natural resource management projects at the Chi River (Thailand) and the Mekong Delta (Vietnam), the project is also influencing markets and water resource management policies across the Mekong basin and promoting more sustainable sugar production.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** WWF, Multi-lateral institution, Government and civil society stakeholders



## United States

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**Name:** Groundwater Flow Modeling - Ginnie Springs, Florida  
**Country:** United States  
**Summary:** Developing a groundwater flow model for the Ginnie Springs area spring sheds, this model simulates groundwater flow through the basin under steady-state and transient conditions and will be used to estimate impacts to groundwater levels and spring flows associated with existing and future withdrawals in the basin as well as the added impact of drought on levels, flows, and water availability.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection  
**External Partner(s):** Local partners



**Name:** **Protecting the Rio Grande/  
Rio Bravo River**

**Country:** United States

**Summary:** Working in both the United States on the Rio Grande and Mexico on the Rio Bravo, the partnership teams are helping to ensure that the flows of the river support ecosystems in selected reaches.

**Phase:** In Progress

**Project Type(s):** Watershed Protection, Education and Awareness

**External Partner(s):** WWF, Government and civil sector stakeholders



**Name:** **Strengthening Watershed Stewardship in North America**

**Country:** United States

**Summary:** Strengthening watershed stewardship by building strong networks of private-nonprofit partnerships among local conservation organizations, Coca-Cola bottlers, and other stakeholders. The project goal is that through these partnerships and by working together to sustain community-based groups, we will help ensure long-term protection of water resources for drinking water, industrial use, recreation, and fish and wildlife. Activities will include one year of technical training and organizational development services from River Network to assist partners in watershed protection and restoration; providing scholarships for attendance to the National River Rally, the premier national event for watershed stewardship; and engaging employees and consumers in local water protection efforts.

**Phase:** Scheduled to Launch in 2008

**Project Type(s):** Watershed Protection, Education and Awareness

**External Partner(s):** River Network

**Name:** **Wildlands Conservancy within the Lehigh Valley and Lehigh River**

**Country:** United States

**Summary:** Reducing non-point pollution from abandoned mine drainage, this project will help improve water quality and enhance aquatic and wildlife habitat conditions along several tributaries within the Lehigh River watershed in Eastern Pennsylvania.

**Phase:** Scheduled to Launch in 2008

**Project Type(s):** Watershed Protection

**External Partner(s):** Wildlands Conservancy

**Name:**

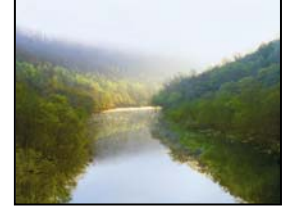
**Southeast Rivers and Streams of the United States**

**Country:**

United States

**Summary:**

Restoring streams, removing small dams, and reintroducing species in the Tennessee, Cumberland, and Mobile river basins, the project is also promoting river-friendly development projects, in tandem with community engagement and volunteer opportunities.



**Phase:**

In Progress

**Project Type(s):**

Watershed Protection, Education and Awareness

**External Partner(s):**

WWF

# ACCESS TO WATER AND SANITATION

## Angola

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<b>Name:</b>	<b>Water Supply Access for the Urban Poor</b>
<b>Country:</b>	Angola
<b>Summary:</b>	Contributing to the rehabilitation of social and physical infrastructure damaged during the war, this project is increasing access to clean water and creating a model program based on a partnership between communities, the municipal administration, the service provider, and private companies. The project is benefiting 23,000 people with access to improved water supply through construction of 19 community water tap stands, promoting good governance, and strengthening civil society in peri-urban Luanda.
<b>Phase:</b>	In Progress
<b>Project Type(s):</b>	Access to Water and Sanitation, Education and Awareness
<b>External Partner(s):</b>	USAID, CARE, Government stakeholders, Private sector construction firm, GETF



## Argentina

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<b>Name:</b>	<b>Agricultural Development through Integrated Solutions to Water Scarcity</b>
<b>Country:</b>	Argentina
<b>Summary:</b>	Enabling access to water, in collaboration with the National Government, 20 NGOs competed for the opportunity to provide water for underserved communities in northern Argentina. Out of the 16 projects received and evaluated, six were submitted for funding, with two ultimately selected for implementation. This is the first project of the two, located in Colonia Aborigen, Chaco Province, and focuses on building local capacity in agricultural production, rational use of water, and community organization. An estimated 1,100 people (200 families) will benefit from improved access to clean drinking water.
<b>Phase:</b>	In Progress
<b>Project Type(s):</b>	Access to Water and Sanitation, Water for Productive Use, Education and Awareness
<b>External Partner(s):</b>	Government and civil sector stakeholders

**Name:** **Provision of Clean Drinking Water: El Algarrobal - Barrios Solidarios (Supportive Neighborhoods)**

**Country:** Argentina

**Summary:** Providing clean drinking water to families in the El Algarrobal neighborhood and strengthening local cooperatives, this project provided 300 people with household water pumps and 60 families participate actively in a neighborhood association to address local issues.

**Phase:** Complete

**Project Type(s):** Access to Water and Sanitation, Education and Awareness

**External Partner(s):** Government and civil sector stakeholders

## China

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**Name:** **Coca-Cola New Village**

**Country:** China

**Summary:** Improving the welfare of Milou Village, located in Huan Province, this project is supporting the drilling of 100 water wells, building 50 methane power supply facilities, constructing a multi-purpose cultural center and setting up a clinic, benefiting approximately 9,240 residents.

**Phase:** In Progress

**Project Type(s):** Access to Water and Sanitation, Education and Awareness

**External Partner(s):** The United Front Work Department of Miluo City, Hunan Province, Zhifeng Township government of Miluo City, Hunan Province



**Name:** **Enabling Community Access to Clean Water**

**Country:** China

**Summary:** Developing a comprehensive long-term program to provide safe drinking water in rural communities, the project will support government policy to initiate institutional improvements in water resource management.

**Phase:** Scheduled to Launch in 2008

**Project Type(s):** Access to Water and Sanitation, Watershed Protection, Education and Awareness

**External Partner(s):** UNDP, Government and community stakeholders


## Ecuador

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**Name:** Improved Quality of Life through Water and Sanitation (Balsalito Community – El Oro Province)

**Country:** Ecuador

**Summary:** Improving the quality of life for rural communities in Ecuador, this project helped provide access to clean water sanitation services, preserved water sources, and promoted social changes toward environmental conservation and sanitary practices. In particular, the project included the implementation of a water system and health units in the Balsalito community, to support households and schools. During implementation, educational programs were also facilitated.



**Phase:** Complete

**Project Type(s):** Access to Water and Sanitation, Education and Awareness

**External Partner(s):** CARE, Government stakeholders

**Name:** Quality Water and Sanitation for a Better Life (San Vicente del Jobo and Cañas Communities – El Oro Province)

**Country:** Ecuador

**Summary:** Improving the quality of life for families that live in the communities of Cañas and San Vicente del Jobo in El Oro, Province Ecuador, this project will facilitate community access to basic water and sanitation services, foster positive health and hygiene behavior and promote environmental health and local self-management. The project will include the implementation of two water systems, 50 health units and a school sanitary unit in San Vicente del Jobo and Cañas Communities. During implementation, educational programs will also be facilitated.

**Phase:** Scheduled to Launch in 2008

**Project Type(s):** Access to Water and Sanitation, Education and Awareness

**External Partner(s):** CARE, Government and community stakeholders

## Egypt

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**Name:** Cleaner Water

**Country:** Egypt

**Summary:** Enabling access to cleaner water, this project is creating community awareness campaigns and training programs to encourage members of surrounding communities to preserve


and improve water facilities. This improvement effort should result in improved water quality, reduced water health hazards, and increased water productivity in rural communities of Gharbiya and Qena.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** Multi-lateral development agency, Government and community stakeholders

## **El Salvador**

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**Name:** **Water for My School**  
**Country:** El Salvador  
**Summary:** Enabling access to clean water and sanitation in the Nejapa municipality by constructing rainwater harvesting systems, tiled toilets, and septic tanks. To date, two schools have been completed, providing over 1,000 students with access to clean water and improved sanitation. Additional school initiatives are continuing.




**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** Fondo Nacional Ambiental de El Salvador (FONAES)

## **Ethiopia**

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**Name:** **Amhara Community Water Supply, Sanitation and Hygiene Project**  
**Country:** Ethiopia  
**Summary:** Reducing the high rates of childhood diarrhea and improving community health in northern Ethiopia, this project is constructing improved water supply systems and providing schools with boys' and girls' latrines. The project works closely with USAID's "Champion Village Program" to achieve community-wide adoption of an integrated package of health interventions including household latrines, water supply, handwashing, immunization, HIV/AIDS awareness, and family planning. Over 45,000 residents will benefit from new access to improved water supply and sanitation services.



**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** USAID, International NGOs, GETF

## French Polynesia

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<b>Name:</b>	<b>Partnering to Improve Water Access and Governance</b>
<b>Country:</b>	French Polynesia
<b>Summary:</b>	Providing access to safe drinking water in six communities, this project is helping to build the capabilities and capacities of the target municipalities to better manage their water resources and support public health. The project is designed to build upon the initiatives of a bi-lateral development agency and local government stakeholders to raise awareness and understanding of water stewardship and to improve development opportunities in local communities.
<b>Phase:</b>	In Progress
<b>Project Type(s):</b>	Access to Water and Sanitation, Water for Productive Use, Education and Awareness
<b>External Partner(s):</b>	Bi-lateral development agency, Local government stakeholders, Private sector development firm

## Ghana

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<b>Name:</b>	<b>Ahensan Water and Sanitation (AWSAN) Project</b>
<b>Country:</b>	Ghana
<b>Summary:</b>	Bringing water and sanitation to Ahensan, Ghana, through a participatory planning, design, and implementation process, this project is providing clean water, sanitation facilities, and hygiene education to selected schools in the Ahensan community, public toilets for the Ahensan community; and, water reservoirs to augment water available to the Kumasi Abattoir (slaughterhouse) for cleaning meat to improve hygienic conditions.
<b>Phase:</b>	In Progress
<b>Project Type(s):</b>	Access to Water and Sanitation, Education and Awareness
<b>External Partner(s):</b>	CARE, Local government and community stakeholders



## Ghana & Ivory Coast

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<b>Name:</b>	<b>Transboundary Community Water Management</b>
<b>Country:</b>	Ghana and Ivory Coast
<b>Summary:</b>	Improving access to clean water and sanitation, and promoting watershed protection in the Tano River Basin



region (located on the southern border between Ghana and the Ivory Coast), this project is supporting basic infrastructure improvements, hygiene education in schools, strengthening of water resource management and governance, reforestation of watersheds, a hydrological assessment, and a feasibility study on the potential for a water Payment for Environmental Services scheme to ensure ecosystem sustainability. An estimated 8,000 schoolchildren are expected to benefit from healthy sanitation facilities and 20,000 people from improved water supply services.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Watershed Protection, Education and Awareness  
**External Partners:** USAID, CARE, GETF


## Guatemala

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**Name:** **Water for my School, Guatemala**

**Country:** Guatemala

**Summary:** Enhancing access to clean water, this project is providing deep water well harvesting systems, which allow access to water of higher quality and less exposure to potential water-related diseases for two local day care facilities: Los Conejitos and Winnie the Pool.



**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation  
**External Partner(s):** USAID/Alianzas, local government and community stakeholders

## Honduras

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**Name:** **Water from the River for Local Community**

**Country:** Honduras

**Summary:** Improving access to water, the project is replacing an outdated and run down water supply system to better meet the needs of local communities in Tela, a small city in the Republic of Honduras. When the new system is complete, it will provide water all day long and to every resident, 350 families, in the targeted community.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation  
**External Partner(s):** Multi-lateral development agency, Local government stakeholders



## India

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**Name:** Baawdi Restoration (Revival of Old Water Bodies)

**Country:** India

**Summary:** Enabling access and promoting water sustainability, this project is supporting the “reinvention” of conventional systems of water conservation and rehabilitating community water step wells.

**Phase:** In Progress

**Project Type(s):** Access to Water and Sanitation, Water for Productive Use

**External Partner(s):** Local government stakeholders



**Name:** Elixir of Life Clean Water Program for Schools

**Country:** India

**Summary:** Providing clean drinking water to school children, this project will install and maintain water filtration systems in 100 panchayat primary schools in Chennai, India, benefiting an estimated 30,000 children.

**Phase:** Scheduled to Launch in 2008

**Project Type(s):** Access to Water and Sanitation, Education and Awareness

**External Partner(s):** Local development partners

**Name:** Water Conservation and Awareness

**Country:** India

**Summary:** Providing safe drinking water for the urban poor in West Bengal, India and with a focus on local schools, this project is installing household and community-managed water treatment systems. 100,000 people are expected to benefit from project activities over a three-year period.

**Phase:** In Progress

**Project Type(s):** Access to Water and Sanitation

**External Partner(s):** Local development partners

## Indonesia

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**Name:** Jabotabek Community Water Project

**Country:** Indonesia

**Summary:** Promoting awareness of water preservation and conservation within the rapidly growing peri-urban community of Jabotabek, this project is helping to set up a community working group, provide agricultural practices training, and

construct communal pumps to distribute water. Over 6,100 people living in Kertarahayu Village are expected to benefit from improved access to water and participation in educational activities.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** National NGO

**Name:** **Water Supply and Sanitation in Aceh**

**Country:** Indonesia

**Summary:**

Enabling long-term provision of water supply and public sanitation facilities to tsunami-affected villages Pidie and Aceh Besar, Aceh in Indonesia, this project is also promoting hygiene and sanitation awareness through community training sessions and conducting a hydrogeological survey of freshwater resources in Aceh's Pidie district. An estimated 7,000 villagers are expected to benefit from provision of safe and regular water supply and sanitation facilities.



**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation  
**External Partner(s):** UNDP, UN Foundation, Local community stakeholders and NGOs

## **Kazakhstan**

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**Name:** **Every Drop Matters – in Almaty, Akmola, and Jambyl**  
**Country:** Kazakhstan  
**Summary:**

Easing the burden of water collection on women and children, this project will provide convenient access to drinking water for the first time to rural settlements. The project will also provide training in operation and maintenance of the water system.

**Phase:** Scheduled to launch in 2008  
**Project Type(s):** Access to Water and Sanitation  
**External Partner(s):** UNDP

## Kenya

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**Name:** ASAL Region Community Watershed Partnerships Program



**Country:** Kenya

**Summary:** Reducing the prevalence of water and sanitation - related diseases, this project is improving access to safe water and sanitation facilities and promoting hygiene education in the arid and semi-arid regions of Kenya.

**Phase:** In Progress

**Project Type(s):** Access to Water and Sanitation, Education and Awareness

**External Partner(s):** USAID, GETF

**Name:** Community Water, Sanitation, and Sustainable Agriculture

**Country:** Kenya

**Summary:** Addressing community needs, this project supported integrated, community-based initiatives to provide water, sanitation, hygiene education, and drip irrigation for household gardens in four Winam Division communities of the Nyanza province.



**Phase:** Complete

**Project Type(s):** Access to Water and Sanitation, Water for Productive Use, Education and Awareness

**External Partner(s):** International and local NGOs, Government and civil sector stakeholders

**Name:** Kibera Water for Olympic School and Community

**Country:** Kenya

**Summary:** Improving access to clean water and sanitation, this project constructed an ablution block at the Olympic Bus Stop and a borehole at the Olympic Primary School.




**Phase:** Complete

**Project Type(s):** Access to Water and Sanitation

**External Partner(s):** Multi-lateral development agencies


## Malawi

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<b>Name:</b>	<b>Mulanje Mountain Community Water Management</b>	
<b>Country:</b>	Malawi	
<b>Summary:</b>	Improving access to potable water for household and irrigation use, this project is supporting the rehabilitation of system infrastructure in targeted areas, strengthening community water governance, and promoting biodiversity conservation in the Mt. Mulanje watershed. Small-scale drip irrigation equipment and training was provided to 150 households and over 17,000 people are benefiting from access to improved water supply.	
<b>Phase:</b>	In Progress	
<b>Project Type(s):</b>	Access to Water and Sanitation, Water for Productive Use, Education and Awareness	
<b>External Partners:</b>	USAID, Private sector development firm, GETF	


## Malaysia

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<b>Name:</b>	<b>Clean Water for Communities</b>	
<b>Country:</b>	Malaysia	
<b>Summary:</b>	Making clean water more readily available to a remote community in central Sabah, East Malaysia, this project constructed a basic gravity water feed system for the community.	
<b>Phase:</b>	Completed	
<b>Project Type(s):</b>	Access to Water and Sanitation	
<b>External Partner(s):</b>	Raleigh International	

## Mozambique

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<b>Name:</b>	<b>Expanding Water Supply to Bairro 4 and Surrounding Areas</b>	
<b>Country:</b>	Mozambique	
<b>Summary:</b>	Providing drinking water to the urban poor, this project is renovating 14 boreholes and connecting them to the main piped distribution system. The project is also constructing a 10,000 meter pipeline to connect Bairro 4 to the rehabilitated TextAfrica water treatment system while working in collaboration with the local water	

company to build capacity for sustainable water delivery. Over 10,000 people are expected to benefit from access to safe, piped water for the first time.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation  
**External Partner(s):** USAID, National government, VITENS, GETF

**Name:** **Rehabilitating the TextAfrica Water Treatment System**

**Country:** Mozambique

**Summary:** Providing a consistent supply of clean, running water for city residents and local industrial and commercial consumers, including the local Coca-Cola bottling facility, this project is renovating a dilapidated former textile water treatment system in the urban center of Chimoio. An estimated 25,000 people, 12 schools and a secondary health facility are expected to benefit from expanded water access.



**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Water for Productive Use,  
**External Partner(s):** USAID, National government, VITENS, GETF

## Nepal

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**Name:** **Water and Sanitation Partnership - Nepal**

**Country:** Nepal

**Summary:** Improving community access to safe water & sanitation services in West Bengal, Madhya Pradesh, India and Nepal, this project is estimated to benefit 50,000 people from improved access to clean water and 500,000 with raised awareness of water usage, conservation and sanitation.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** Multi-lateral development agency and community stakeholders

## Nigeria

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**Name:** **Improved Health and Livelihoods in Rural Communities**

**Country:** Nigeria

**Summary:** Increasing access to potable water and promoting sanitation and hygiene in the Kano



State, this project is investing in the construction of sustainable water supply and sanitation infrastructure, supporting community training in system sustainability and hygiene practices, and providing targeted support to farmers to increase production and improve access to markets. An estimated 3,600 school children are expected to benefit from improved sanitation services and 13,000 rural residents will benefit from improved water supply services.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Water for Productive Use, Education and Awareness  
**External Partner(s):** USAID, Local NGOs, GETF

## **Papua New Guinea**

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**Name:** **Wastewater/Drinking Water Partnership**  
**Country:** Papua New Guinea  
**Summary:** Improving wastewater treatment and access to safe water and sanitation,



this community water project is designed to evaluate the community and plant source water in the Lae watershed area; improve access to safe drinking water in villages and associated schools in and around Lae; increase awareness and understanding of the relationship between water, hygiene, sanitation, and health and awareness and understanding of HIV/AIDS; and provide point-of-use purification and safe storage for the Angau Hospita Care Center for HIV/AIDS in Lae.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** Civil service organizations, Lae City Mission

## **Rwanda**

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**Name:** **Community Development through Sustainable Water Supply**  
**Country:** Rwanda  
**Summary:** Improving health, school attendance, education, and a reduction in the prevalence of water-borne diseases in rural communities, this project is implementing grassroots development initiatives and enabling access to clean water. The initiative is expected to improve access to clean water for over 85,000 rural residents.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** Blood:Water Mission, Geneva Global

## South Africa

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**Name:** **PlayPumps for Schools and Communities**  
**Country:** South Africa  
**Summary:** Providing access to clean water, this project installed 59 water playground pumps in schoolyards. The PlayPump is designed to operate like an inverted windmill, as children play and spin the roundabout, fresh safe water is pumped into sealed storage tanks for future use. Approximately 236,000 people, including school children, are benefiting from these pumps.  
**Phase:** Complete  
**Project Type(s):** Access to Water and Sanitation  
**External Partner(s):** PlayPumps International

## Sri Lanka

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**Name:** **Community Empowerment through Water and Sanitation**  
**Country:** Sri Lanka  
**Summary:** Providing tsunami-affected villages Kattankudi, in the east and Kalupe in the south of the country, with long-term water supply and public sanitation facilities, this project includes promotion of hygiene and sanitation awareness through community training sessions. 5,000 people are anticipated to benefit from improved access to long-term water supply.  
**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Watershed Protection  
**External Partner(s):** UNDP, UN Foundation

## Tanzania

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**Name:** **Improved Community Livelihoods and Sustainable Water Management**  
**Country:** Tanzania  
**Summary:** Improving community access to sustainable safe water, providing sanitation services to local communities in need, and promoting sustainable management of watershed and water resources in Tanzania's two most



important river basins - the Wami-Ruvu and Pangani, the project is delineating drainage basins and characterizing surface catchments in the two rivers, building local water management capacity, promoting environmental management systems for local industries, reforesting the watershed, conducting an environmental flow assessment, and helping with basic infrastructure construction. An estimated 20,000 people are expected to benefit from improved access to water supply and sanitation services.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Watershed Protection, Water for Productive Use  
**External Partner(s):** USAID, Local government stakeholders, International NGO, University of Rhode Island, Coastal Resources Center, GETF

## Thailand

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**Name:** **Clean Water for Communities**  
**Country:** Thailand  
**Summary:** Providing a sustainable supply of clean water to over 300 families, in three villages of Manjakhiri district, one of the poorest areas of Khon Kaen in Northeastern Thailand. The project also aims to build the long-term capability of the communities to address their water needs through ongoing education and the formation of revolving loan funds.  
**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** Population & Community Development Association (PDA), Regional Medical Sciences Center Khon Kaen, Department of Medical Sciences, Ministry of Public Health

**Name:** **Disaster Preparedness and Relief Partnership with Red Cross**  
**Country:** Thailand  
**Summary:** Supporting disaster-hit communities by using nationwide reach, distribution networks, and assets (e.g. employee volunteers and bottled water) of the Coca-Cola system in Thailand. The partnership project involves an intensive training program on first aid and disaster relief basics, conducted by the Red Cross, for 500 Coca-Cola system employees across the country so that decentralized “rapid response” teams can be deployed in emergencies in collaboration with local Red Cross staff.  
**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation  
**External Partner(s):** Thai Red Cross Society



**Name:** **Expanding Community Water Access on Lanta Island – Post Tsunami Reconstruction**

**Country:** Thailand

**Summary:** Promoting community-based water resource management as part of long-term post-tsunami recovery of Lanta Island in Southern Thailand, the project supported construction of check dams, gravity-fed water systems, drilling of artesian wells, and the construction of an organic farm irrigation system. An estimated 2,800 people have access to improved water supply.

**Phase:** Complete

**Project Type(s):** Access to Water and Sanitation, Watershed Protection

**External Partner(s):** UNDP, UN Foundation



**Name:** **Monkey Cheeks Construction**

**Country:** Thailand

**Summary:** Storing water for the community, this initiative is championed by King Bhumibol Adulyadej and The Coca-Cola Foundation Thailand. The Monkey Cheeks Project involves the construction of new water storage facilities, water filtration treatments, piping systems, and distribution canals in the Buriram province of Northeastern Thailand. The project also includes the planting of grass and trees along the banks of a local irrigation channel to prevent soil erosion and the development of a satellite image mapping system that enables villages to manage their water resources more effectively.

**Phase:** In Progress

**Project Type(s):** Access to Water and Sanitation, Watershed Management

**External Partner(s):** Local development partners

**Name:** **Sustainable Coast: Living Neighborhoods**

**Country:** Thailand

**Summary:** Supporting community water initiatives, this project supported completion of a community water pipeline, rehabilitation of mangrove forests, and creation of a community wastewater treatment system. Linked to a cluster of five villages in the southern part of Ranong Province, this project is part of a larger multi-faceted sustainable livelihoods effort including provision of supplies and training in environmentally friendly agriculture and aquaculture, a micro-finance program and the development of a 'green' community learning center.

**Phase:** Complete

**Project Type(s):** Access to Water and Sanitation, Education and Awareness, Water for Productive Use, Watershed Protection

**External Partner(s):** Bi-lateral development agencies, University

**Name:** Water Supply for Community - The Celebrations on the Auspicious Occasion of His Majesty the King's 80<sup>th</sup> Birthday Anniversary 5<sup>th</sup> December 2007

**Country:** Thailand

**Summary:** Encouraging dynamism among stakeholders to improve access to water and sanitation, this project honored the 80th Birthday Anniversary of His Majesty, the King of Thailand Bhumibol Adulyadej. The project involved the construction of 7 water storage facilities, water filtration treatments, piping systems, and distribution canals as well as the planting of grass and trees along the banks of the local irrigation channel to prevent soil erosion. This project also helped to equip the community with a GPS and satellite image mapping system to help the villagers view, plan and manage their water resources more effectively.

**Phase:** Complete

**Project Type(s):** Access to Water and Sanitation, Watershed Protection

**External Partner(s):** Hydro and Agro Informatics Institute (HAI), Royal Irrigation Department, Population & Community Development Association

## Uganda

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**Name:** Clean Water for Hospitals - Kalungi

**Country:** Uganda

**Summary:** Providing solar power to address the water and electricity needs of the Kalungi Health Clinic, nursing school, local primary schools, and residents of the Kalungi community, the project created a new water distribution system by installing solar array, pipelines, purification systems, pumps, community spigots, water tanks, and a powerhouse at the community's main well.

**Phase:** Complete

**Project Type(s):** Access to Water and Sanitation

**External Partner(s):** Bi-lateral development agency, Solar Light for Africa

**Name:** Northern Uganda Watersprings Initiative

**Country:** Uganda

**Summary:** Helping persons recently displaced by the conflict in Northern Uganda return home, the project is increasing access to constant, dependable, and clean water, and improving security during water collection for women and other vulnerable community members. Project activities include reconstruction and rehabilitation of boreholes,



construction of toilets, community mobilization and education, and stakeholder capacity building. An estimated 19,000 internally displaced persons are expected to benefit from access to improved water supply and sanitation services and hygiene promotion.

**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** USAID, NGOs, GETF

## Vietnam

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**Name:** **Clean Water for Communities**  
**Country:** Vietnam  
**Summary:** Enabling access to clean water in rural areas, the project provided 180 water storage vessels to 500 households in six provinces.  
**Phase:** Complete  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** Multi-lateral development agency

**Name:** **Community Water Services in the Thu Duc District**  
**Country:** Vietnam  
**Summary:** Enabling access to clean drinking water, the project provided a well and water filter system to Dang Thi Ranh School, extended piping from existing water provision facilities to 80 additional households in the Binh Chieu Ward, benefited 2,162 community members, students and teachers and provided training to build community capability in responsible water stewardship.  
**Phase:** Complete  
**Project Type(s):** Access to Water and Sanitation  
**External Partner(s):** Local development partners



## Zambia

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**Name:** **Water for Life**  
**Country:** Zambia  
**Summary:** Enabling access to clean water, the project is installing 15 playpumps in schools and communities.  
**Phase:** In Progress  
**Project Type(s):** Access to Water and Sanitation, Education and Awareness  
**External Partner(s):** PlayPumps International

# WATER FOR PRODUCTIVE USE

## China

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**Name:** Rainwater Harvesting in Pengyang  
**Country:** China  
**Summary:** Improving water access, the project constructed water storage facilities, water pump stations, and pipe systems to Pengyang County, Ningxia, one of China's poorest regions suffering from severe water challenges. Approximately 4,200 residents, in 12 villages, benefited from improved access to clean water.  
**Phase:** Complete  
**Project Type(s):** Water for Productive Use, Access to Water and Sanitation  
**External Partner(s):** The Soong Ching Ling Foundation



**Name:** Recycling Water Program - Hefei Plant  
**Country:** China  
**Summary:** Demonstrating a recycled water use program at the Coca-Cola plant in Hefei, China, this initiative provides a model for potential adoption by enterprises throughout Anhui Province. The Hefei plant will reduce its own water use and generate cost savings.  
**Phase:** In Progress  
**Project Type(s):** Water for Productive Use  
**External Partner(s):** Local development partners

## India

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**Name:** Improved Rural Livelihoods through Rainwater Conservation and Use Efficiency  
**Country:** India  
**Summary:** Increasing crop yields, the project is supporting adoption of integrated genetic and natural resource management for improved agricultural productivity, assured drinking water availability, and growing rural incomes. It is estimated that over 1,400 households will benefit. Ninety percent of Dungarpur's residents are farmers. The training effort will teach them to manage their water resources more efficiently, thereby



improving community access to water, increasing crop yields, and progressing livelihoods.

**Phase:** In Progress  
**Project Type(s):** Water for Productive Use, Education and Awareness  
**External Partner(s):** Government and civil sector stakeholders

**Name:** **Small Drip Irrigation Pilot Study**  
**Country:** India  
**Summary:** Demonstrating drip irrigation as an effective system of irrigation in hot, dry climates, through small pilot projects. Two sites, totaling approximately six acres of land, were selected within the boundaries of the Saharia Senior Secondary School at Kaladera and a section of village land cultivated by Lallu villagers.

**Phase:** Complete  
**Project Type(s):** Water for Productive Use  
**External Partner(s):** Local development partners

## Mali

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**Name:** **Community Water Supply, Sanitation, and Wastewater Program**  
**Country:** Mali  
**Summary:** Increasing access to clean water and improved sanitation, and spurring economic development in both peri-urban and rural areas, this initiative builds on the efforts of the West Africa Water Initiative (WAWI). Activities include construction of water supply and sanitation infrastructure, and support to local capacity building to manage services and mobilize citizens to improve health and hygiene behaviors. In addition to community-based efforts, the project is exploring the feasibility of using treated effluent and by-products from a Coca-Cola bottling facility as fertilizer for small-scale irrigated agriculture in neighboring communities. Approximately 50,000 received improved access to clean water for household use and irrigation and improved sanitation services.

**Phase:** In Progress  
**Project Type(s):** Water for Productive Use, Access to Water and Sanitation, Education and Awareness  
**External Partners:** USAID, Private sector development firms, Local and International NGOs, GETF



## Nigeria

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**Name:** Water for Community Productive Use  
**Country:** Nigeria  
**Summary:** Supporting the utilization of treated wastewater from the Nigerian Bottling Company (NBC) for community productive use and raising awareness on integrated biodiversity, conservation, and watershed protection.  
**Phase:** In Progress  
**Project Type(s):** Water for Productive Use, Watershed Protection, Education and Awareness  
**External Partner(s):** NGO

## South Africa

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**Name:** Watergy Program - Fixing the Leaks  
**Country:** South Africa  
**Summary:** Promoting water conservation in communities by repairing leaks and promoting water saving behaviors in private households, the project included job training for 81 beginner plumbers, improved the plumbing for 37,800 people and promoted water conservation education with community members.  
**Phase:** Complete  
**Project Type(s):** Water for Productive Use, Education and Awareness,  
**Partners:** USAID, NGO, Government and civil sector stakeholders



**Name:** School Plumbing Repair and Energy Savings  
**Country:** South Africa  
**Summary:** Promoting water conservation and energy savings in schools, this project repaired plumbing in selected schools in the greater Ekurhuleni area. The project also helped educate scholars as to the environmental and economic benefits of energy and water savings.  
**Phase:** Complete  
**Project Type(s):** Water for Productive Use, Education and Awareness,  
**Partners:** NGO


## Turkey

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<b>Name:</b>	<b>Every Drop Matters – in Saraykoy and Beypazari</b>	
<b>Country:</b>	Turkey	
<b>Summary:</b>	Raising awareness that every drop matters, this project is replacing water mains to reduce water loss and ensure water safety, supporting installation of roof-top rainwater harvesting devices, and promoting water use efficiency through a public awareness campaign coordinated with World Water Day.	
<b>Phase:</b>	In Progress	
<b>Project Type(s):</b>	Water for Productive Use, Access to Water and Sanitation, Education and Awareness	
<b>External Partner(s):</b>	UNDP	

## United States

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<b>Name:</b>	<b>Big Spring Watershed Protection - Milesburg, Pennsylvania</b>	
<b>Country:</b>	United States	
<b>Summary:</b>	Conserving water by partnering with the local municipality, this project supported improvements in the Big Spring pump house and provided sonic testing of the piping system to detect leaks.	
<b>Phase:</b>	Complete	
<b>Project Type(s):</b>	Water for Productive Use	
<b>External Partner(s):</b>	Local partners	

# EDUCATION AND AWARENESS


## Argentina

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<b>Name:</b>	<b>“A Better Place” National Contest</b>
<b>Country:</b>	Argentina
<b>Summary:</b>	Supporting a national university academic paper contest on “Conservation, Protection, and Responsible Management of Water as a Resource”, this initiative, in alliance with the Argentinean Association for Sanitary Engineering and Environmental Sciences (Asociación Argentina de Ingeniería Sanitaria y Ciencias del Ambiente – AIDIS Argentina), invited university students from across the country to participate in a national contest by presenting an academic paper on the conservation, protection and responsible management of water as a resource. Twelve universities and 16 graduate students participated. The winning paper discussed the pollution of underground waters.
<b>Phase:</b>	Complete
<b>Project Type(s):</b>	Education and Awareness, Watershed Protection
<b>External Partner(s):</b>	Government stakeholders

## Belize

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<b>Name:</b>	<b>TIDE Conservation and Athletes Program (also known as TIDE’s Freshwater Cup Competition)</b>	
<b>Country:</b>	Belize	
<b>Summary:</b>	Increasing environmental awareness of the next generation of Belizeans, this project supported the initiation of the Freshwater Cup soccer league. League qualifications required village football teams to complete an environmental project designed to protect freshwater resources. TIDE’s Freshwater Cup Competition directly benefited 5,950 people who use the rivers for sustainable livelihoods, recreational, and tourism purposes.	
<b>Phase:</b>	Complete	
<b>Project Type(s):</b>	Education and Awareness	
<b>External Partner(s):</b>	Toledo Institute for Development and Environment (TIDE)	



## China

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**Name:** Save a Barrel of Water  
**Country:** China  
**Summary:** Encouraging students in Beijing, China to work with their families to harvest rainwater and recycle wastewater, the project makes environmental learning fun and understandable for young people. It is anticipated that up to 1,400 schools in Beijing will harvest rainwater and keep wastewater for recycling.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness  
**External Partner(s):** Government and civil sector stakeholders

## Croatia

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**Name:** Adopt and Revive a River  
**Country:** Croatia  
**Summary:** Promoting sustainable tourism by raising awareness of water issues and through local commitment and action. “Adopt a River” campaign encourages local care of the river.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness, Watershed Protection  
**External Partners:** UNDP



## Egypt

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**Name:** Protecting the Red Sea Campaign  
**Country:** Egypt  
**Summary:** Protecting and preserving the Red Sea's unique coral reefs, this project is providing outreach and educational materials, installing boat mooring buoys, and engaging in sea bottom cleanup, the project efforts positively impact various users of the Red Sea including those associated with tourism, fishing, and recreation.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness, Watershed Protection  
**External Partner(s):** USAID, Government and civil sector stakeholders, NGOs



## Greece

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**Name:** Water-Saving Programme  
**Country:** Greece  
**Summary:** Aiming to educate employees, this project is designed to increase employee awareness of world-wide water scarcity in order to encourage them to become more active in water conservation efforts.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness  
**External Partner(s):** Local partners

## Indonesia

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**Name:** The Community Cinta-Air (Love Water) Program  
**Country:** Indonesia  
**Summary:** Promoting sustainable watershed management, improving sanitation infrastructure, providing household point-of-use water purification in target communities, and conducting health and hygiene education programs with schools in Indonesia, Cibitung, Bekasi, the program benefited over 3,000 people directly and 50,000 people of Bekasi indirectly through public outreach and multi-media campaigns and over 1,000,000 people nationwide through media coverage of the Cinta Air program on printed media and television.  
**Phase:** Complete  
**Project Type(s):** Education and Awareness, Watershed Protection, Access to Water and Sanitation  
**External Partners:** USAID, Private sector development firm, University, local NGO, GETF



## Kenya

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**Name:** The Sustaining and Scaling School Water, Sanitation, and Hygiene Plus Community Impact Project (SWASH+)  
**Country:** Kenya  
**Summary:** Learning how to improve access to water, sanitation, and hygiene in schools through support of the Global Water Challenge (GWC) and The Bill & Melinda Gates Foundation. The program focuses on evaluating whether school-based



projects can provide a platform for increasing permanent access to improved water, sanitation, and hygiene, and will provide valuable information on the costs and benefits of school water, sanitation, and hygiene programs.

**Phase:** In Progress  
**Project Type(s):** Education and Awareness, Access to Water and Sanitation  
**External Partners:** GWC, CARE

**Name:** **Safe Water Systems in Primary Schools**

**Country:** Kenya

**Summary:** Reducing illness and absenteeism due to water-borne diarrhea diseases by providing and promoting point-of-use water treatment, safe water storage, hand-washing, and hygiene education in 45 primary schools in Nyanza Province. The project provided 15,700 students with access to improved water and 800 families now drink treated water at home.



**Phase:** Complete  
**Project Type(s):** Education and Awareness, Access to Water and Sanitation  
**External Partner(s):** CARE

## Japan

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**Name:** **“Learn from the Forest” Water Stewardship Promotion**

**Country:** Japan


**Summary:** Promoting water stewardship among students in the Yakushima Island region and twelve other regions throughout Japan, the project is facilitating “forest” educational programs for students, engaging employee volunteers and increasing media exposure. Approximately 7,000 youth have participated in the program.



**Phase:** In Progress  
**Project Type(s):** Education and Awareness  
**External Partner(s):** Ministry of Environment Japan, Department of Water Affairs and Forestry, Yakushima Island Environment and Culture Foundation

## Korea

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<b>Name:</b>	<b>Contest for Ideas on Water Quality Improvement</b>	
<b>Country:</b>	Republic of Korea	
<b>Summary:</b>	Coca-Cola Korea is holding a nationwide contest for ideas to improve the water quality in Korea. The contest is soliciting ideas from environmental experts and the general public, offering significant cash prizes for the top three concepts. Proposals will be assessed based on their feasibility, sustainability, ability to engage public participation, and suitability as a partnership campaign with a company.	
<b>Phase:</b>	In Progress	
<b>Project Type(s):</b>	Education and Awareness	
<b>External Partners:</b>	Local development partners	

## Mexico

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<b>Name:</b>	<b>Coca-Cola Mexico Support Winning Water Project</b>
<b>Country:</b>	Mexico
<b>Summary:</b>	Supporting the winning project in the Communitarian Sustainable Development category from the World Bank's second Development Fair, this project was a Morelos state training proposal to reduce pollution in the San Anton River. This project created a training center for environmental and ecological education, installed a rainwater harvesting system for cattle, and implemented a safe water system project using UV lights.
<b>Phase:</b>	Complete
<b>Project Type(s):</b>	Education & Awareness
<b>External Partner(s):</b>	World Bank

<b>Name:</b>	<b>Reforestation Efforts at the de Monarca Butterfly Bioserve</b>
<b>Country:</b>	Mexico
<b>Summary:</b>	Planting 500,000 Oyamel trees over 1,000 hectares per year, this project hopes to eventually reforest 30,000 acres.
<b>Phase:</b>	In Progress
<b>Project Type(s):</b>	Education & Awareness
<b>External Partner(s):</b>	Pronatura, Government stakeholders

## Romania

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**Name:** **Every Drop Matters – in Suceava**  
**Country:** Romania  
**Summary:** Developing an integrated rural water management strategy which can be replicated country-wide, the project will include socio-economic, bio-physical, and policy analysis. When strategy is complete, local authorities and the general public will be trained in the methodologies.  
**Phase:** Scheduled to Launch in 2008  
**Project Type(s):** Education and Awareness  
**External Partner(s):** UNDP

## Russian Federation

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**Name:** **Antarctic Expedition**  
**Country:** Russian Federation  
**Summary:** Establishing the first e-based education center in Antarctica to highlight the importance of preserving Antarctica, promote renewable energy and raise awareness of the effects of global warming, the project was a scientific exploration of the *2007 Inspire Antarctica Expedition*, which included employees of Coca-Cola and WWF Russia.  
**Phase:** Complete  
**Project Type(s):** Education and Awareness  
**External Partners:** Local development partners

**Name:** **Enhancement of Environmental Awareness Targeting Effective Water and Wetlands Ecosystems Management of the Volga Delta: a Demonstration Project on Sustainable Development**  
**Country:** Russian Federation  
**Summary:** Creating awareness of conservation activities and the effective water and wetlands ecosystems management of the Volga delta, this project supports a demonstration project on sustainable development, produces and distributes educational materials, and aims to increase awareness of environmental problems that contribute to the sustainable development of the area.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness  
**External Partner(s):** UNESCO

**Name:** **Russian National Junior Water Prize Contest**  
**Country:** Russian Federation  
**Summary:** Encouraging young people's interest in water and environmental issues through the National Junior Water Prize Contest, the 2006 contest resulted in over 950 project submissions from 47 regions of Russia. There were 41 finalists. Winners represented the Russian Federation in the International Stockholm Junior Water Prize contest in 2006. Coca-Cola became a general partner of the Russian National Junior Water Prize Contest 2007.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness, Watershed Protection  
**External Partner(s):** Environmental Projects Consulting Institute

**Name:** **Save the Volga River Ecosystems in Samarskaya Luka National Park**  
**Country:** Russian Federation  
**Summary:** "Save the Volga River Ecosystem in the territory of Samarskaya Luka National Park", this project will join together efforts of Samarskaya Luka National Park, the regional administration, NGOs, school children, local communities, children's educational organizations and mass media to preserve the unique ecological system of the Volga River and coastal territory through an environmental education festival.  
**Phase:** Scheduled to Launch in 2008  
**Project Type(s):** Education and Awareness, Watershed Protection  
**External Partner(s):** WWF

**Name:** **Volzhsko-Kamskiy State Biosphere Reserve Visitors Center**  
**Country:** Russian Federation  
**Summary:** Creating awareness of conservation activities, this project focuses on the Volzhsko-Kamskiy State Biosphere Reserve Center construction project near The Virgin Monastery of Raifa.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness  
**External Partner(s):** WWF

**Name:** **Youth Camp at the Ugra National Park**  
**Country:** Russian Federation  
**Summary:** Providing environmental education by supporting summer and environmental camps for schoolchildren along the Ugra



**Phase:** River National Park, a Volga River tributary.  
**Project Type(s):** In Progress  
**External Partner(s):** Education and Awareness  
WWF

## **Spain**

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**Name:** AH20RRA (Save Water) - Phase I; STOP - Phase II  
**Country:** Spain  
**Summary:** Promoting water conservation by educating the residents of the Castilla La Mancha, Valencia, and Madrid regions about simple ways to save water in homes and businesses, the project's target audiences are workers in the hotel, restaurant, and café industries (HORECA), students, and housewives. Over 4,000,000 people benefit from the mass media campaign and educational materials.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness  
**External Partner(s):** Government, International NGO

## **Thailand**

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**Name:** Coca-Cola Young Water Ambassadors  
**Country:** Thailand  
**Summary:** Partnering with the Royal Irrigation Department to train 9,999 Thai teenagers as "young water ambassadors", this project involves a series of one-day training camps held throughout provinces across Thailand in which the students will learn about water conservation and irrigation techniques from professional trainers. They will also receive presentations from Coca-Cola employees on the Coca-Cola system's approach to water resource management. The students will then serve as "young water ambassadors" in their local communities, conducting water conservation activities and sharing their new knowledge with their families, fellow students and community leaders thereby creating a multiplier effect.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness, Watershed Protection  
**External Partner(s):** Royal Irrigation Department

**Name:** **Community Water Resource Management**  
**Country:** Thailand  
**Summary:** Empowering villagers to establish sustainable community water and environmental management systems through the application of information technology such as GPS and satellite imaging. This project has provided 2,000 villagers in the Chiangmai, Buriram and Nakon Sawan provinces of Thailand improved access to water and training on integrated water resource management.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness, Watershed Protection, Access to Water and Sanitation  
**External Partner(s):** Hydro and Agro Informatics Institute (HAI)

**Name:** **Community based Water and Environmental Management in Songkla Lake Basin**  
**Country:** Thailand  
**Summary:** Encouraging participation and involvement of local communities to promote and sustain the environmental management of the Songkla Lake Basin in southern Thailand – the largest briny lake in Southeast Asia. This project focuses on community-based environmental activities such as environmental project competitions for students, youth educational camps, and local community radio. The project focuses on community participation in environmental management and water conservation in a way that encourages over 5,000 villagers in the basin areas to take long-term responsibility for environmental sustainability in their communities.  
**Phase:** In Progress  
**Project Type(s):** Watershed Protection, Education and Awareness  
**External Partner(s):** Chumchon Thai Foundation


**Name:** **Village that Learns**  
**Country:** Thailand  
**Summary:** Empowering people by developing local skills and capabilities, the project supports the application of appropriate information technologies to establish effective community water and environmental management systems.  
**Phase:** In Progress  
**Project Type(s):** Education and Awareness, Watershed Protection  
**External Partner(s):** NGO






## Turkey


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<b>Name:</b>	<b>Life Plus Youth Program</b>	
<b>Country:</b>	Turkey	
<b>Summary:</b>	Promoting and supporting youth empowerment to generate model solutions for social and environmental issues, this project helps youth gain experience while focusing on local problems. The program supports specific youth projects in the fields of environment, development, culture, sports, and education.	
<b>Phase:</b>	In Progress	
<b>Project Type(s):</b>	Education and Awareness	
<b>External Partner(s):</b>	Multi-lateral development agency	

## United States

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<b>Name:</b>	<b>Connecticut River Watershed Council Water Quality Laboratory</b>	
<b>Country:</b>	United States	
<b>Summary:</b>	Supporting the development and construction of a water quality laboratory and volunteer training facility for the Connecticut River Water Council and the Deerfield River Watershed Association to conduct water quality monitoring and provide training to volunteers in water stewardship activities.	
<b>Phase:</b>	Scheduled to Launch in 2008	
<b>Project Type(s):</b>	Education and Awareness, Watershed Protection	
<b>External Partner(s):</b>	Connecticut River Watershed Council	

<b>Name:</b>	<b>Emory-Georgia Tech Global Water Research Institute</b>	
<b>Country:</b>	United States	
<b>Summary:</b>	Identifying research needs, developing innovative water, sanitation, and health solutions, and developing innovative technological approaches that are equitable, effective, affordable, sustainable, and scalable, require an approach that brings to bear an array of expertise and experience. The new Global Water Research Institute will host a multidisciplinary team of faculty, students, and strategic partners to provide solutions for water and sanitation challenges.	
<b>Phase:</b>	In Progress	
<b>Project Type(s):</b>	Education and Awareness, Access to Water and Sanitation	
<b>External Partner(s):</b>	Georgia Institute of Technology, Emory University	