WaterPartners International

2002 Annual Report

We envision the day when everyone in the world can take a safe drink of water.

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It is easy to take for granted ready access to a safe supply of drinking water. Yet, more than one billion people lack this most basic commodity. Creating accessible, safe water supplies in developing countries liberates people to live healthier, fuller, more productive lives.

The Mission of WaterPartners International:

Inspire people to act

Donors to provide consistent financial resources with a sense of solidarity for those in need of safe water

Staff and **volunteers** to seek innovative and efficient solutions to meeting the global water supply needs of today and tomorrow

People in need of safe water to take the lead in meeting their own needs

Together, these people form the WaterPartnership that will allow us to realize our vision.

Develop high-quality, sustainable water projects

We use our expertise to foster high-quality, sustainable, community-level water supply projects. We promote innovative solutions that enable communities to take a leading role in solving their own water supply problems.

Enable donors to invest wisely

We exist to create a global awareness of the water supply crisis and to help people respond. We carefully invest donors' funds in only the highest-quality projects through locally based water development organizations. We hold ourselves accountable to donors and to people who benefit from the projects they support.

Fifty-four communities and more than 20,000 individuals have benefited from WaterPartners' assistance since 1990. During 2002, WaterPartners supported eight community water projects.

WaterPartners International is a charitable institution under Section 501(c)(3) of the Internal Revenue Code. Financial support comes from foundations, corporations, the religious community, other private organizations and thousands of individuals.

WaterPartners has its global headquarters in Columbia, Missouri, and satellite offices in Washington, DC; Atlanta, Georgia; and Seattle, Washington.

Message From the Executive Director



Why Not?

Often the best way to get a fresh perspective on an old problem is to see it from someone else's point of view. When I carry the message of WaterPartners to grade schools or talk about my work with my own kids I certainly get a fresh perspective.

Kids, it seems, have a hard time grasping just why it is that something we have in such abun-

dance can be such a problem for so many people in the world. I hear them say, "Why can't we just give them some of our water?" or "Why don't they have enough money to buy water?"

I struggle for ways to explain to them why it is not that simple. Do we know how to make water safe for other people? Yes. Does it cost a lot of money to help someone? No.

As adults we look at a problem and say "why" things are unchangeable. Kids look at a situation and ask "Why not?" We have a lot to learn from kids.

I think seeing the world through the eyes of a child is one of the fundamental strengths of WaterPartners. From our beginnings as a simple grassroots organization we have had the big vision of the day when everyone in the world can take a safe drink of water. Some have suggested the vision is too big. But I look at it and say "Why not?"

The world deserves nothing less. The children of the world deserve nothing less. Millions of them will die this year because of contaminated water. For them and their parents the question to the world must be, "Why?" That is the question they would certainly pose to you and me. Why in a world of affluence must a child die simply because she does not have access to safe water? Why must a problem with simple, known solutions continue to be the leading cause of death in the world?

There is no good answer to the question of "Why not?" We have the projects waiting to reach thousands of people with safe water. "Why not" send a donation today and make safe water possible for another child or family?

Jeg /White

Gary J. White Executive Director

White receives Barr Award

COLUMBIA, MO (August 1, 2002) -WaterPartners International Executive Director and Co-founder Gary White recently received the 2002 Harriet Hylton Barr Distinguished Alumnus Award, the highest honor bestowed by the University of North Carolina at Chapel Hill's School of Public Health Alumni Association.

The award, established in 1975, recognizes the achievements of alumni and their contributions to public health, particularly their leadership, experimentation, collaboration and innovation within the profession; impact within the practice arena; and outstanding service beyond the requirements of the recipient's employment.

"A leader in every sense of the word, Mr. White's collaborative approach to his work and his commitment to building new alliances make him a real credit to his alma mater," the award states.

International Programs



W aterPartners supported its first water project in Honduras in 1990. Since then, we have helped 40 Honduran communities build their own safe drinking water systems. All of the communities described below are in the Department of Lempira.

Cacahual, Guacual, Las Crucitas, El Aguila, Cholunquez, and Gualcinse, Honduras *Total Population: 2292*

In the community of Gualcinse, a water project was constructed by the Honduran government many years ago. Unfortunately, the water source for the project was poor, and most of the people of Gualcinse supplemented their supply with water from small streams. The community of Las Crucitas also had two water



Community members in El Águila, Honduras, receiving training about the types of materials used to construct their water system.

Central America

project failures in the past, due to poor construction and lack of community involvement.

Thanks to funding from WaterPartners' donors, the 2292 villagers in Gualcinse and Las Crucitas, along with four other communities, no longer walk to find

"I feel very grateful to those who are helping us execute this project . . . We know that education is the foundation for the entire project and in general for the community." Pedrina Garcia Cholunquez, Honduras scarce water supplies. The six communities worked together for nearly two years to construct a new water system that provides safe, abundant water right to their homes. The families estab-

lished a water committee within each community that is responsible for maintaining the water system and collect-



Doña Cándida García of Las Crucitas, Honduras, washing dishes with water from the community's new water system.

ing the monthly water bill from each household. In addition, the communities established a combined water committee (a "junta central") to oversee the operation and maintenance of the entire water system. Unlike the water systems built previously in Gualcinse and Las Crucitas, this one will be maintained and



Tuburcio Utuy of Xix, Guatemala, hugging WaterPartners' Executive Director Gary White.

provide safe drinking water for future generations.

Jurtao and El Potrero, Honduras Total Population: 505

In the mountain communities of Jurtao and El Potrero the people struggled to meet their daily water needs. That has all changed now. Using only hand tools, they have constructed gravity-flow water systems complete with water faucets, wash basins, and latrines at each household.

S ince 1994, WaterPartners has supported 12 water and sanitation projects in Guatemalan communities. Beyond running water, our projects also provide communities with latrines, hy-

"On our own, we rebuilt our homes, our school, and our church. Now, we will rebuild our water system. Jacinto Hernandez Utuy Xix. Guatemala

giene education, watershed management capabilities, and training in water system administration, operation, and maintenance.

Xix, Guatemala Population: 914

This village, surrounded by hills and mountains, is located in the highlands southwest of Chajul. Xix is a very old village, with history dating back to Mayan civilization. The people practice both Catholicism and

(Continued on page 4)

Central America (continued)

(Continued from page 3)

Mayan religious ceremonies. They also speak three languages: Kiché, Ixil and Spanish. The villagers are subsistence farmers, growing what corn and beans they need to feed their families. The people of Xix are also survivors

"We can live without electricity, but not without water." Silvester Perez Las Crucitas, Honduras



Guatemalan villagers filling buckets at Xepocol's former water source.

of a massacre that oc-

curred during the civil war in the 1980's. During the war, the community hid in the mountains. It was not until the late 80's and early 90's that many people of Xix returned to the community. On their own, they rebuilt their homes, school and church, all of which had been destroyed. And in September 2002, with funding from WaterPartners and assistance from our Guatemalan partner organization, the community completed construction of a new water system.

Xepocol, Guatemala Population: 536

The community of Xepocol is very isolated, especially during the rainy season when the dirt roads are impassable. For two to three months out of the year, the men of the community earn some cash by working as farm laborers on

the Guatemalan coast. In October 2002, the people

of Xepocol completed construction on a large gravity-flow water system. Their new water system consists of a nearly eight-mile long transmission pipeline and another eight miles of distribution system piping, all of which the community members dug by hand. Families are now paying a monthly water bill to maintain the water system and also working to pay back the loan

"The most important thing is that we are all united in work that is good for the community." Mr. Francisco García Cacahual, Honduras they received from our local partner organization covering 50% of the capital cost of the project. When this loan is repaid, it will be used to fund another community's water project.

El Caracolito, Guatemala *Population:* **264**

El Caracolito is located in the mountainous highlands, where it is dry in the summer and cold in the winter. Before their water project was complete, they walked several miles to a river also used by livestock. With funding from WaterPartners and the local municipality, in June 2002 the community completed construction of 12 public wash basins and four public taps.



Washing laundry at an outdoor wash basin, or "pila" in El Limon, Honduras, WaterPartners first project, completed in 1992 and still operating today.

Asia

B angladesh has made commendable progress in supply of safe water to its people. However, gross disparity in coverage exists across the country. In addition, the detection of arsenic



A staff member of our Dhaka, Bangladesh, partner organization collects loan repayments from residents of the Mirpur slum.

pollution in ground water threatens the gains achieved over the past years. Access to latrines is very poor, averaging only 16% in the rural areas. Diarrheal diseases constitute a major health problem in Bangladesh, killing over 100,000 children each year. Thousands of episodes of diarrhea occur in children and adults each day. Diarrheal diseases have close links to the problems of malnutrition, poor maternal health, high fertility and certainly to child survival. Starting in 2002, WaterPartners launched a

campaign to support our four new Asian partner organizations, including two new partners in Bangladesh.

Pallabi Slum, Dhaka, Bangladesh *Population: 4400* Dhaka, one of the primary urban centers of Bangladesh, has been

experiencing a rapid increase in population over the past two decades. People are migrating to Dhaka by the thousands in search of employment. Most migrants work in marginal employment at very low wages and live in squatter and slum settlements with few basic services. Recent studies estimate



A new water system in the urban slum of Tejgaon, Dhaka, Bangladesh.

that two million people live in the urban slums of Dhaka. This

WaterPartners to provide loans for projects

COLUMBIA, MO (July 1, 2002) -Starting in 2003, WaterPartners International will create loan funds in select regions for people to draw on to build their water systems. The first community to benefit from this new program is Pallabi Slum, Dhaka, Bangladesh.

All of our project beneficiaries currently pay a portion of the capital cost of their water projects. This amount ranges from 10 to 50%. "Often people can afford to pay part or all of the cost for a water system if the cost can be spread out—but they simply lack access to credit because they are too poor," said WaterPartners' Director of International Programs Marla Smith-Nilson.

"Our efforts in this area will have a multiplier effect," said Gary White, executive director of WaterPartners. Repaid loan funds will be "recycled" to catalyze additional projects, reaching more people with safe, affordable water. "It is this type of innovation that has made WaterPartners unique," says White.

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Asia (continued)

(Continued from page 5)

problem is only expected to worsen—by 2020, the number of people living in urban slums in Dhaka is expected to rise to nine million.

In the urban slum of Pallabi, the poor bear much hardship and are forced to buy water of unknown quality at exorbitant rates

Water-related diseases kill more than 100,000 Bangladeshi children each year. from water vendors. These vendors are mostly "mastans" who have seized control of public hydrants or established illegal water points, charging up to ten times the price of the water sold to legal connections. Other community mem-

bers obtain all their drinking water from construction sites, mosques, or from contaminated drainage ditches. The children frequently suffer from diarrheal diseases.



To eliminate the public health hazard created by the mounds of garbage in Pallabi Slum (background), our Dhaka, Bangladesh, partner organization will help the community establish a household solid waste collection program.

The people of Pallabi are prepared to pay 100% of the capital costs and 100% of the maintenance costs for a new water system, but they lack the access to credit to get started. With financial support from WaterPartners, our Bangladeshi partner organization will work with the people of Pallabi to improve their lives. Key project components will be legalizing access to safe drinking water supplies, constructing public toilets, providing hygiene training, and initiating a solid waste collection system. The people of Pallabi will be given a two-year loan to pay for the construction of the water and sanitation facilities. The loan repayments will then be used to fund future water, sanitation and health projects in urban communities in Dhaka.



Children pose with their new "child-friendly" toilet in the community of Karruvattu Pettai, India.

ndia's huge and growing population is putting a severe strain on all of the country's natural resources. Most water sources are contaminated by sewage and agricultural runoff. India has made progress in the supply of safe water to its people, but gross disparity in coverage exists across the country. In rural areas, only 14 percent of the population has access to a latrine. Poor access to safe water and latrines contributes to India's high infant mortality rate.

Sakkampatti Village, India Population: 788

In the village of Sakkampatti, nearly 800 people struggle to meet their daily water needs. Twenty-one families use an open well. There are also four hand pumps in the village, but only two are functioning. The other two were abandoned because a maintenance system was not initiated when they were installed. The waste water and sanitation system is also very poor. The existing water system was not constructed with proper masonry structures or drainage, leaving gray water to stagnate in the streets, creating a

Asia (continued)

breeding ground for disease-carrying mosquitoes. Open defecation is routinely practiced.

With financial support from WaterPartners, our Indian partner organization will work with the people of Sakkampatti to develop and implement a sustainable community water supply and sanitation system consisting of deep wells, handpumps, drainage systems, and a public latrine. In addition,

community members will be trained to operate and maintain their new water

and sanitation facilities so they won't fall into disrepair.

Ninety-six of every 1,000 Indian children die before the age of five.

U ncontrolled deforestation in the rural areas of the Philippines has significantly reduced the volume of groundwater available for domestic purposes. This is an important component of the work of our Philippine partner organization. Latrine usage is also poor in both the urban and rural areas of the country, contributing to the high incidence of diarrhea among the population's children.

Barangay Sab-a, Philippines Population: 661

Residents of Barangay Sab-a walk about a mile to the nearest water source, the Maldang spring, which is only available during the rainy season. In the dry season, the women and children must walk farther to the Bulwang spring.

With funds raised at the 2002 Greater Detroit Water for Life

event, the people of Barangay Sab-a will begin construction on a new spring-fed, pumped water system. Project construction is expected to take five months, and villagers will contribute ten percent of the capital cost of the water system through a revolving-loan fund. Residents will also commit to protecting the watershed that contains their new water source.



WaterPartners staff inspecting the watershed of a community water project on the island of Pilar, the Philippines.



The people of Sakkampatti Village, India, abandoned this government-built handpump because they were not given training in handpump maintenance.

Our Domestic Programs

Water for Life Events

During the 2002 calendar year, WaterPartners raised over \$400,000, bringing the total funds raised in the history of the organization to over \$1.6 million. *Water for Life* events around the country were the single largest source of donations (see box at right).

WaterPartners was born out of a *Water for Life* event. In 1990, a group of 100 people came to the first fundraising dinner in Kansas City, Missouri, to learn more about the global water crisis. Nearly \$4,000 was raised to build a safe

WaterPartners releases its first public service announcement

COLUMBIA, MO (September 10, 2002)-Arsenic, urine and parasites - imagine walking as much as three miles to fetch water for your family that is contaminated with these and many other hazards. In the U.S., ready access to a safe supply of drinking water is taken for granted, but the fact is, more than one billion people lack this most basic commodity. That was the message heard by Kansas City radio listeners through the first professionally-produced public service announcement created to promote WaterPartners International, an innovative nonprofit organization founded in Kansas City in 1990 to help bring safe water to poor communities in the developing world.

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drinking water system and latrines in the community of El Limon, Honduras. Linking donors and beneficiaries, *Water for Life* events provide an opportunity for WaterPartners to tell the stories of the people in the communities we are supporting.

Building the WaterPartners Community

In the spirit of WaterPartners tradition of reaching out to people at a personal level, our drive to expand our domestic community of supporters was continued in 2002. Supporters of our work were asked to host a gathering of people friends, family or colleagues—who might be interested in our work. At these gatherings, called "Community Building" events, guests are not asked for donations. The purpose is for WaterPartners' staff to provide more details about our work to potential new supporters than we can share in our brochures.

In 2002, WaterPartners supporters held Community Building events in Atlanta, Chapel Hill, Detroit, Kansas City, Knoxville, New York City, Raleigh, San Antonio, and Seattle. Our *Water for Life* events benefited the following communities in Asia and Central America this year: Las Crucitas, Cacahual, Guacual, El Potrero and El Águila, Honduras; Sakkampatti, India; Dibbasthali, Bangladesh; and Barangay Sab-a, the Philippines.

The second annual Fall Seattle *Water for Life* event raised \$70,000.

The tenth annual Triangle *Water for Life* dinner and silent auction raised \$48,000.

The first annual Kansas City Midtown event raised \$35,000.

The seventh annual Seattle *Water for Life* event co-hosted by Water for People raised over \$34,000.

The third annual "Savor the Flavor" event in Kansas City North raised \$31,000.

The first annual Greater Detroit *Water for Life* event raised over \$23,000.

The third San Francisco *Water for Life* salsa dance and silent auction raised \$5,000.

New Partnerships

American Airlines

American Airlines, the world's largest carrier, has teamed with us to tackle the world's biggest health problem: unsafe water. By support-



Master of Ceremonies Russell Kinsaul, KCTV5 News Anchor, talks to WaterPartners Board Member Jan Creidenberg at the Kansas City Midtown

ing our Triangle *Water for Life* dinner and silent auction, American Airlines is helping to bring safe water to the community of Pallabi Slum, an urban slum of Dhaka, Bangladesh.

Water-dot-com Helps Water-dot-org

America has more pure water options than any country on Earth. Other parts of the world are not as fortunate, beset by the world's biggest killer – water related disease. In keeping with its long-standing commitment to manufacturing and delivering dependable quality water products, Atlantabased Suntory Water Group, through its Water.com on-line division, is helping Water.org on a program to address inadequate purified water for the poor in developing countries.

A new program invites consumers who arrange for home or office delivery of

Suntory branded bottled water through water.com to have \$25 in their name donated to WaterPartners International. Although \$25 seems like an insignificant amount in light of the scope of the

problem worldwide, it can provide safe water for life for one child.

Executive Director Gary White presents a banner signed by donors to the members of the Xix, Guatemala water committee.



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The 60-second radio PSA was created by the Kansas City, Mo. public relations and marketing firm Sullivan Higdon & Sink, who has provided pro bono services to WaterPartners since 1999. To hear the radio PSA, go to: <u>www.water.</u> <u>org/news/waterwalker.mp3</u>.

"The radio PSA is our first formal effort to raise awareness among the general public of our organization and our unique solution to fighting the global water crisis," says Gary White, executive director and cofounder of WaterPartners. "Thanks to the amazing talent and generosity of Sullivan Higdon & Sink, we now have a first-class communications tool that would normally be impossible for an organization with our limited resources to produce."

From a creative standpoint, the PSA is as innovative and costeffective as the WaterPartners solution to supporting water projects in developing countries. The radio spot illustrates the stark contrast between having safe water at the turn of a tap compared to the extreme hardship faced by much of the world's population. The PSA features the voice of a child simply asking his mother for a drink of water, and then 30 seconds of the sound of footsteps.

Major Donors

WaterPartners' supporters come from all parts of the United States and many walks of life, but they all share our vision of the day when everyone in the world can take a safe drink of water. WaterPartners gratefully acknowledges all our donors at every giving level. Each gift to WaterPartners is a gift of life to someone in the world in need of safe water. On behalf of our beneficiaries, thank you.

Corporations giving \$500 or more

Anchor Environmental, LLC Associated Earth Sciences, Inc. Black & Veatch Brown & Caldwell Camp Dresser & McKee



A young girl in Xix, Guatemala, is anxious for the community's project to be complete as she drinks from the temporary supply pipe. The distribution network is now connected to this pipe and carrying water to every home.

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Former "Dot-Com"ers Kayak Across Ocean to Link North and South America

SEATTLE, WA (February 1, 2002)— Two former employees of Internet firms embarked on what is believed to be the first documented kayak trip linking North America and South America. During the five-month voyage, Robert Ross and Pat Gallagher brought attention to the world's biggest killer -water-related diseases – and also raised financial support for safe water projects in developing countries.

Like any good "dot-com"ers, Ross and Gallagher established a Web site (www.water.org/kayak), to which they posted dispatches from the sea. They set oar to water from Trinidad and traveled more than 2,000 miles past 13 nations.

"Our mission is to raise awareness of the global water supply crisis and to raise funds for WaterPartners International," said Ross. Through his experience in the Peace Corps, Ross learned that "you have to give people clean drinking water before you can do anything else for them; it's the most important thing you can do in terms of development."

Major Donors (continued)

In Spring 2002, the Columbia, Mo. Newman Center Children's Education Program raised \$318.90 in their "Pennies for Pipe" Lenten service project.

Foundations giving \$500 or more

ClearWater Project Fredy Rosenbaum Foundation Kiwanis International Foundation Quintiles Gives Back Fund Of Triangle Community Foundation

Organizations giving \$500 or more

Broadway Christian Church-Columbia, Mo. St. Ann's Grade School-Prairie Village, Ks. St. Bernadette Parish-Kansas City, Mo. University of North Carolina Student Activities Fund Water For People

Individuals giving \$500 or more

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(Continued on page 12)



Valentin Campos of Las Crucitas, Honduras, is assisted by his daughter. He is teaching her about the construction of the water project and how it will bring water to the community.

Major Donors (continued) & Sustaining Donors



A barbed wire fence was built around the water storage tank in Gualcinse, Honduras, to prevent contamination or damage by animals.

(Continued from page 11)

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WaterPartners was invited to participate in the Microsoft Workplace Giving Fair at the company's Redmond, Washington, headquarters in October 2002. Staffing our booth were long-time supporters Avis Durgan and Jeff Stephenson, a Microsoft employee. WaterPartners is honored to give special recognition to our Sustaining Donors, who pledged their continuing support in 2002.

(Please note: Sustaining Donors listed on preceding pages are not listed below.)

Sustaining Donors

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Technician Cesar Girón directs a work group from Cacahual, Honduras, as they install a very difficult section of galvanized pipe over a rock face.

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Tomasa Saguic washing clothes at her outdoor wash basin with her son, Jose, in Xeabai, Guatemala, a project completed in 1999 and visited by Water-Partners staff in 2002

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A completed latrine at the household of Maria Méndez, El Águila, Honduras.

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Celcia Raymundo, a beneficiary of the Xix, Guatemala, project with her niece Jacinta Brito.

Maggie Sweeny & Patrick McGuan **Teresa & Chuck Taylor** Kerwyn & Andrea Thomas Scott & Sue Trusler Gladwin & Elaine Unrau Monique VanderMarck Georgette L. And E.J. Vater Doug von Bushberger Mrs. Ann Vonderahe Thomas Walker & Surabhi Shah Todd Wang Janie Ward-Newton Charlotte Weingartner Eda West Curtis Wheeler **Robbie Wheeler** Nancy Whicker Gerald & Kathy White Randy & Glinda Whitehead Randah Whitley Bob & Anne Willet Thomas Wirtz **Clifton & Cynthia Young** Tommy Young Joseph & Marjorie Ziolkowski

Financial Report

WaterPartners Continues to Thrive in Tough Times

During the 2002 calendar year, WaterPartners raised just over \$400,000. Although our revenue decreased from the previous calendar year due to an unfulfilled commitment from a foundation, our support from individual donors actually increased by 23%. During this same time period, most nonprofits saw their revenues drop at least 25%. We are grateful to our supporters who have continued to give even during this time of economic uncertainty.

We expect the sagging economy to extend our revenue crunch into 2003. We are doing all we can to cut expenses and increase our fundraising efforts. We have reduced our already modest salaries. We also eliminated one staff position. We continued to diversify our funding by applying for more foundation grants and positioning ourselves for government funding.

WaterPartners continues to be fueled by dedicated, skilled people serving on our board, as staff members and as volunteers. We are committed to working even harder to make sure we can direct high percentages of our expenditures to program support (see box at right). Finally, WaterPartners continues to support the highest-quality, sustainable projects and partners we can find.



Percent of Expenditures to Program Support

WaterPartners has always been dedicated to careful stewardship of the resources that are entrusted to us. Our ultimate goal is to allocate 90% of our expenditures to program support and 10% for administration and fundraising. Because of economies of scale, to reach this goal we will need to have revenue of at least \$5 million each year.

In the meantime, we strive to meet or exceed the goal of 75% of expenditures for program services. In fiscal year 2002 we achieved 72%.

To put this in perspective, the Better Business Bureau Wise Giving Alliance recommends that this figure be at least 50%. The American Institute of Philanthropy recommends at least 60%. Investing some of our funds in administration and fundraising has allowed us to have a phenomenal revenue growth rate.

From 1990 to 1996 we grew from \$4,000 in annual revenue to about \$50,000. Only then did we begin to partially compensate staff and spend more on administration and fundraising. From 1996 to 2002, our revenue grew from \$50,000 to over \$400,000.

WaterPartners continues to grow, working in new countries and responding to the opportunities opening before us. As the organization grows, we will continue to be good stewards of our donors' contributions.

Financial Statement

The following financial summary is based on the filing of our IRS Form 990, a statement that nonprofit organizations are required to submit to the IRS declaring revenue and expenditures. A complete independently audited financial statement is available upon request.

Financial Statement Fiscal Year: October 1, 2001 - September 30, 2002	
Support and Other Income Direct Public Support Foundation Grants Consulting Income Interest Income Less: Net Loss from Special Events Gain/(Loss) on Donated Investments Other Income	\$ 290,447 150,321 7,872 21 (52,453) (63) 0
Total Support and Other Income	\$ 396,145
Expenses Program Services Management & General Fundraising	\$ 284,517 49,023 63,676
Total Expenses	397,216
Change in Net Assets	(1,070)
Net Assets, Beginning of Year	4,001
Net Assets, End of Year	\$ 2,931



Water project beneficiaries in Rajshahi, Bangladesh.

Board of Directors

Jeff Varick, M.B.A., Chairman Director of Product Portfolio Strategy Johnson Controls, Inc. Ann Arbor, Michigan

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Tracy Jackson Web Site Administrator

David Sarr Financial Manager

Marla Smith-Nilson Director of International Programs

Board, Advisors and Staff

WaterPartners International depends on contributions to carry out its essential work in the developing world and its educational mission in the United States. Gifts to WaterPartners support community water projects in developing countries.

Please remember WaterPartners in your will, matching gifts at work, and United Way campaigns. Even if WaterPartners is not listed, many workplace giving campaigns allow you to write in our name.

To make a contribution or for more information about gift options, please contact:

Donor Services WaterPartners International P.O. Box 654 Columbia, MO 65205-0654 phone 573.447.2222 info@water.org www.water.org

WaterPartners International is a registered 501(c)(3) nonprofit organization. Gifts are tax deductible to the extent provided by the law.

