

"Communities are not just buildings. Communities are made

rebuild a place well, you have to un

up of people and ethos and spirit and culture. If you want to derstand those cultural anchors."



Cameron Sinclair Eternal Optimist Architecture for Humanity

What is practice? In architecture, we distinguish between expertise - the skills, knowledge and training required - and practice - a lifelong pursuit of excellence. As we approach our 15th year of bringing innovative buildings to communities in need, we are driven to integrate professional expertise with a strong sense of practice.

Our growth has allowed Architecture for Humanity to expand our areas of response: disaster mitigation and reconstruction; poverty alleviation; design innovation for at-risk populations; and addressing climate change through sustainable design. We've learned that in many cases successfully addressing these systemic challenges requires systemic solutions, and a broader application of design and construction administration.

In the past couple years, planning and financing have played equally important roles in our work as have design and construction. We believe that the act and process of intervention in the built environment demands a holistic approach, and continuous improvement, to meet the needs of current and future generations. These values frame the next 15 years of our organization.

From informal settlements to rural tribal lands to hurricane battered coastal communities to post-conflict regions, we empowered more than half a million people in two dozen countries in 2012 - all through the power of design. Partnering with hundreds of firms and individual designers we are reaching more communities with best practices, ensuring the execution of quality projects despite challenging circumstances. Throughout our own development we are providing collaborative opportunities for more communities and professionals alike to pursue design excellence.

Thank you for your sustained support and commitment to building better places for all.

Cheers,

Our Growth by number of beneficiaries

2,130,000

2011

23 full time staff

16 program staff
48 design fellows
53 local chapters in
13 countries
53 projects completed yearly
107 structures in construction or development
81,996 people impacted by our designers

2005

3 staff
20 affiliates in
5 countries
3,000 participants
33 structures in construction or development
24,000 newsletter subscribers

1999

2 volunteers 4 sq. ft. of office space 1 cell phone 1 laptop



How We Work

Design is important to every aspect of our lives. It informs the places in which we live, work, learn, heal and gather. We engage all stakeholders in the design process. We believe our clients are designers in their own right.

Each year 100,000 people directly benefit from places designed by Architecture for Humanity. Our advocacy, training and outreach programs impact an additional 50,000 people annually. We channel the resources of the global funding community to meaningful projects that make a difference locally. From conception to completion, we manage all aspects of the design and construction process. Our clients include community groups, aid organizations, housing developers, government agencies, corporate divisions, and foundations.

Through thoughtful, inclusive design we create lasting change in communities by focusing on the following practice areas:

Poverty Alleviation

Providing access to water, sanitation, power and essential services

Disaster Mitigation and Reconstruction

Bringing safe shelter to communities prone to disaster and displaced populations

Post-Conflict Community Building

Rebuilding community and creating neutral spaces for dialogue in post-conflict areas

Design for At-Risk Populations

Creating spaces to meet the needs of those with disabilities and other at-risk populations

Addressing Climate Change

Reducing the footprint of the built environment and mitigating the effects of rapid urbanization in unplanned settlements

Maria Auxiliadora School

After the 2007 earthquake struck Ica, the Maria Auxiliadora School sought to renovate and expand on the surviving school campus. A careful addition of new classrooms and programming delivered new services for students and preserved the campus' iconic elements.

"Working with Architecture for Humanity has been very important as the design fellow was involved from the early paperwork stages to post occupancy evaluations. Also, the school was engaged at different stages of the design and construction process—the community really liked that."

_Doria Gloria Rosas, School's head teacher & 1st grade teacher









OPPOSITE: The Maria Auxiliadora school courtyard panoramic, DIEGO COLLAZOS.

ABOVE, CLOCKWISE FROM UPPER LEFT: Collaborative design workshop with teachers and students; Completed classroom interior; Teacher and students outside finished school, DIEGO COLLAZOS.

WINNER: 2012 SEED AWARD

Location_Los Calderones, Ica, Peru
Project Cost_\$112,000 USD
Project Partners_Happy Hearts Fund & SURA - Peru;
Community of Calderones

Design Team_Architecture for Humanity (Diego Collazos, Design Fellow; Gretchen Mokry; T. Luke Young); Edificiones America
Project Sponsors Happy Hearts Fund; SURA - Peru

Duration_December 2010 - August 2011

Website_www.architectureforhumanity.org/prjects/mac

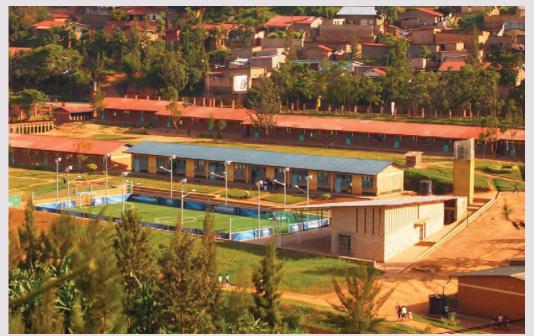
Following the 2007 earthquake that struck the Ica region of Peru, the Maria Auxiliadora School sought to renovate and expand the surviving school campus. The school worked closely with an Architecture for Humanity design fellow on the logistics and priorities of rebuilding - begining with a series of activities, workshops and design charrettes involving the schools faculty, students, parents and community members. The school would preserve the undamaged infrastructure while building a new wing. (Of particular note was the large existing cross - a highly valued element of the community.)

The rebuilt program includes new spaces and resources for the students – a library, a computer lab, a snack kiosk and an outdoor performance space among them. The school reopened in August 2011 and in 2012 was recognized by the Social Economic Environmental Design (SEED) Awards for its highly collaborative design and construction process.

Through the Happy Hearts Fund & SURA School Rebuilding Program Architecture for Humanity designed and built a series of innovative schools for disaster-stricken communities of Central and South America.

Kimisagara Football for Hope Centre

The Kimisagara centre, designed and built for local nonprofit Esperance, leverages sport for social programs, health education, community work, and income-generating activities. As with every Football for Hope project, the Kimisagara Centre enables the development of its host's community-focused mission.







LEFT: View of the centre and football pitch, KEVIN GANNON; ABOVE, FROM TOP: Approach to common room, KILLIAN DOHERTY; Students enjoying arcitectural features of the facade, KILLIAN DOHERTY.

OPPOSITE, FROM TOP: Solar powered lighting allows for evening play, KILLIAN DOHERTY; Common space hosts its first lecture, KILLIAN DOHERTY.

HONORABLE MENTION: 2012 SEED AWARDS

Location_Kimisagara, Kigali, Rwanda

Client_ Esperance

Project Partners_Architecture for Humanity, streetfootballworld Project Cost \$264,000 USD

Design Team_Architecture for Humanity (Killian Doherty, Design Fellow; Gretchen Mokry; Kimberley O'Dowd); Lakes Consortium, Architect of Record Project Sponsors_FIFA; stretfootballworld; The Embassy of the Federal Republic of Germany in Kigali; GIZ; Induci Induci

Duration_May 2009 - October 2012

Website_www.architectureforhumanity.org/projects/esperance

The ethnic groups of Rwanda still struggle with the legacy of the genocide of 1994. Using football (soccer) as a tool for reconciliation, Kigali nonprofit Esperance narrows the ethnic divide by facilitating life skills training and education for Rwandan youth. The centre is located in the heart of the Kimisagara valley, the most densely populated and disadvantaged area in Rwanda's capital, where few opportunities exist for youth.

An Architecture for Humanity design fellow worked with partners streetfootballworld and Esperance to dovetail the centre host's programatic needs with climate responsive design and local materials, methods and labor - a strategy ensuring the center's sustainability and longevity. The design fellow developed the building design, oversaw the municipal approval process and oversaw construction.

The completed project includes community assembly rooms, changing rooms, a Media Lab, and semi-enclosed spaces facing the pitch. The football pitch includes solar-powered lighting and seating terraces for spectators.

The Football for Hope program, run by Architecture for Humanity in Cape Town, is building 20 centers for sport and youth empowerment around the continent of Africa, with partners FIFA and streetfootballworld.





"This would not have been realized without the efforts and energy which the responsible [design fellow] put into this project. The building is designed in a way that it perfectly adapts to the context."

_ Maren Kroger, GIZ/ Civil Peace Service. Technical Assistant at Forum des Jeunes Giramahoro, Maison des Jeunes Kimisagara Practice Area | Poverty Alleviation Architecture for Humanity Annual Report 2011-2012

École La Dignité

An extension for this tuition-free school overlooking the Caribbean Sea utilizes sitesourced materials and international seismic construction standards in creating a delightful learning space and introducing best practices to local builders.





LEFT: Students socialize in the courtyard between classes, GERRY REILLY; ABOVE: Exterior of finished school, TOMMY STEWART.

opposite, clockwise from upper LEFT: Groundbreaking ceremony parade of stones for the wall from an adjacent riverbed, GERRY REILLY; Builder testing wall bench, GERRY REILLY; Rear stairway and outdoor learning area, TOMMY STEWART.

Location_Cayes de Jacmel, Sud-Est, Haiti
Client_Ecole la Dignité (Mme Vivianne Vieux, headmistress)
Project Partners_Build Change; Haiti Water; Students Rebuild;
Studio Drum Collaborative
Project Cost \$75,000 USD

Design Team_Architecture for Humanity Haiti Rebuilding Center (Ronan Burke, Stephane Cherduville, Natalie Desrosiers, Rick Ehlert, Tamsin Ford, Carl Harrigan, Darren Gill, Schendy Kernizan, Stanley Joseph, Jean James Louis, Amanda Márquez, Stacey McMahan, Gerry Reilly, Lisa Smyth, Jessie Towell)

Project Sponsors Students Rebuild; Stiller Foundation; PechaKucha

Duration June 2010 - November 2011

for Haiti

Website www.architectureforhumanity.org/projects/schooldigite

Responding to the need for students to experience material variety and spatial delight in their learning spaces, the Dignité extension expresses locally-sourced natural materials, and frames loosely programmed outdoor spaces. The design maximizes use of passive cooling techniques through vent placement and preservation of surrounding folliage, and incorporates a rainwater collection and purification system into the roof. Window screens weave bamboo through steel barred frames for subtle security, and the use of stone from a nearby riverbed brings the project into a confluence with its surroundings.

The only free private school in the Jacmel area, École la Dignité supports 230 students who commute as far as 3 km to attend classes there. The two room expansion adds formal spaces for the school's 7th and 8th grades, serving about 90 additional students. The Haiti Rebuilding Center and Construction Outreach team worked with the school and builders from design to completion.







Manhattan Bridge LES Skatepark

Sponsored by a NIKE GAMECHANGERS grant, community skate advocate Steve Rodriguez and Architecture for Humanity coordinated community outreach, design, municipal review and construction to revamp and reramp a dilapidated public park, extending its services to tens of thousands.







CLOCKWISE FRM LEFT: Skate competition during opening celebrations, ALIX OGILVIE; Group of parkgoers, PREETI SODHI; Feedback gathering at community design session, PREETI SODHI.

OPPOSITE, TOP DOWN: Designer/participant presentation at Urban Design Week, PREETI SOOHI; The skatepark minutes after the gates opened for Go Skateboarding Day, ALIX OGILIVE.

Location_Lower East Side, New York City, United States
Client City of New York

Project Partners_City of New York Parks & Recreation; Steve Rodriguez; Architecture for Humanity; Nike Sustainable Business and Innovation

Project Cost_\$400,000 USD

Design Team_Steve Rodriguez; CA Skateparks; Jens Holm & Kay D. Vorderwuelbecke; Architecture for Humanity (Preeti Sodhi, Design Fellow; Gretchen Mokry; Alix Ogilvie); Abel Bainsson Butz, LLP

Construction_CA Skateparks

Project Sponsors_Nike, Inc., CA Skateparks; Paul Rodriguez Foundation; Tony Hawk Foundation

Duration March 2011 – June 2012

Website_architectureforhumanity.org/projects/nyc_skate

Following the closing of popular skate spot the Brooklyn Banks, the long-neglected Manhattan Bridge LES Skatepark experienced an influx of users surpassing its modest features and site design, becoming one of the most heavily trafficked skateparks in New York City. With 5boro Skateboards as his vehicle, community partner and skatepark design lead Steve Rodtriguez volunteered his time and Architecture for Humanity Design Fellow Preeti Sodhi assembled local stakeholders to maximize an active space for urban youth.

Special attention paid by the Design Fellow to site planning, design, and community engagment streamlined the neighborhood review process and ensured that a superior, safe and inviting park developed in a timely way. User engagement sessions confirmed most valuable features of the park, and subsequent design maximized flow, use and opportunities for alternative community functions. Thousands were on hand for the skatepark's preview on June 21st, 2012: NYC Go Skateboarding Day.





Tohoku Rebuilding Program

Following the March 2011 Great East Japan Earthquake and Tsunami, Architecture for Humanity established the Tohoku Rebuilding Program to assist in diverse long-term reconstruction needs - from technical construction expertise to economic development for community groups and small businesses.





тніs рабе, LEFT то Right: Patrons enjoying the Hikado Marketplace in Motoyoshi, autumn ness taira; Builders, architect, design fellow and client pose before the just-completed "We Are One" Market and Youth Center in Kitakami, акімови уознікама.

OPPOSITE, CLOCKWISE: Architects presenting scaled model of Maeami-hama Community House to local fishermen, AKINOBU YOSHIKAWA; Children rest on seating made of salavaged lumber at the Ohya Green Sports Park, TOMORO AIDA; Community meeting between student designers and Shizugawa fishermen, ANTHANIEL CORUM.







Location_Miyagi, Japan

Program Sponsors_Autodesk; Bentley University; Bezos Family Foundation; Citizen Effect; Heath Ceramics; Kimball International; Nike/Nike Japan; Pact; PechaKucha Inspire Japan; Prudential Foundation; Punkt.; Sara Morishige Williams; Students Rebuild; and Individual Donors

Program Partners_Prudential of Japan

Duration March 2011 - Present

Website_www.architectureforhumanity.org/tohoku-rebuild

Assisting disaster recovery demands a holistic approach. Affected communities need access to a range of services, including counseling, education, training, design and construction. In Tohoku, which suffered economically even before bearing the brunt of the 2011 catastrophe, the integration of construction services with business support services is key to long-term recovery.

Projects in the first year focused on building public spaces, granting children access to sport and education, and supporting local businesses. Small-scale projects yielding large, regional impacts, an effect known as "urban acupuncture," maximizes benefit for investment and builds muchneeded public spaces available for use by entire villages.

Support is no less important for more urban areas. A total of 1,749 Small and Medium Enterprises (SMEs) in the city of Ishinomaki were impacted by the tsunami. The city lost ¥472,000,000 in profits, and 18,000 jobs. Of these, 6,024 jobs lost were in the construction sector. The first year of the Tohoku Rebuilding Program laid the foundation for business recovery center in downtown Ishinomaki opened by Architecture for Humanity in 2012.

Design Fellowship Program Architecture for Humanity Annual Report 2011-2012

Design Fellowship Program

Design Fellows collaborate with communities to develop thoughtful, innovative design solutions to address urgent needs and see rough sketches all the way through construction. They volunteer their time and Architecture for Humanity provides support and mentoring to ensure that the experience is positive both for the design fellow and the community they serve.

This program enables Architecture for Humanity to achieve its on-the-ground impact in communities around the world, expose emerging designers to challenging experiences in community-driven architecture, and ensures our organization as a whole remains on the cutting-edge of community development and good design.

Architecture for Humanity Design Fellows, 2011 - 2012

Tomoro Aida
Courtney Beyer
Nick Brown
Stephane Cherduville
Diego Collazos
Carla Dal Mas
Natalie Desrosiers
Bridget Dodd
Killian Doherty
Nancy Doran
Elisa Engel
Kate Evarts
Pablo Fernandez
Audrey Galo
Darren Gill

Burtland Granvil
Dave Hampton III
Carl Harrigan
Matthew Hughes
Alina Jeronimo
Karl Johnson
Nathan Jones
Gabriel Kaprielian
Schendy Kernizan
Oliver Kienzi
George Kinuthia
Keshav Kumar
Jean-Rene Lafontant
Delphine Luboz
Stacey McMahan

Themba Mekwa Lyndia Mesidor Luvuyo Mfungula Unathi Mkonto Dorothy Miller Triz Munoz Kuda Mutsonziwa Toru Nakaki Alix Ogilvie David Pound Ana Ramos Gerry Reilly Ana Reis Alma Ruiz Kristen Schlott
Frederique Siegel
Ken Smith
Lisa Smyth
Preeti Sodhi
Axel Stelter
Olivia Stinson
Hiromi Tabei
Autumn Ness Taira
Yuji Taira
Zac Taylor-Mayville
Mark Warren
Akinobu Yoshikawa

We are grateful to the many organizations and individuals who sponsor the design fellowship program. Your generosity enables our fellows to do important work all over the world.

To sponsor a Day of Design, please visit: www.architectureforhumanity.org/donate/sponsor

Design Fellow Profiles

Design Fellow_Diego Collazos
Program_Happy Hearts / SURA School
Reconstruction Program
Program Locations_Mexico, Chile, & Peru
Sponsors_SURA; Happy Hearts Foundation









Design Fellow_Preeti Sodhi
Project_Manhattan Bridge/LES Skatepark
Project Location_New York City, NY
Sponsor_Nike

Interested in the planning and design of public spaces, Preeti's masters' thesis focused on how the City of New York addressed the appropriation of public space by skateboarders in part by the construction of skateparks. This work, from the Columbia University Graduate School of Architecture, Planning, and Preservation's Urban Planning Department, established a foundation and collaborative tools needed for her fellowship: the renovation of the Manhattan Bridge Skatepark.



OPPOSITE, TOP DOWN: Diego Collazos, PORTRAIT COURTESY DIEGO COLLAZOS; The courtyard of the rebuilt Maria Auxiliadora School in Ica, Peru, shortly after opening, DIEGO COLLAZOS.

ABOVE, TOP DOWN: Manhattan Bridge Skatepark, New York Clty, United States, on opening day, ALIX OGILVIE; Preeti Sodhi. PORTRAIT COURTESY PREETI SODHI.

RIGHT, TOP DOWN: Natalie Desrosiers, Portrait courtesy natalie Desrosiers; Completed classroom block at École Baptiste Bon Berger, Pele, Haiti, Antonio Joseph. Design Fellow_Natalie Desrosiers
Program_Haiti Rebuilding Center
Program Location_Port-au-Prince, Haiti
Sponsor_Clinton Bush Haiti Fund

Born in Haiti, Natalie moved abroad to undertake studies in architecture. While living overseas, she worked for various architectural firms, working on internal designing tasks and monitoring work on site. She decided to return to Haiti and put her skills to the benefit of her country, living by the principle that "those who are given much are asked to give." Through her fellowship, Natalie shares her wisdom and experience with her fellow Haitian builders.





Chapter Network Architecture for Humanity Annual Report 2011-2012

Architecture for Humanity chapters are part of a growing grassroots humanitarian design movement. Local chapters come together to volunteer their time and talents to solve issues in their own communities and bring design to those who need it most. In 2011, there were over 50 Architecture for Humanity chapters in 13 countries, representing more than 5504 chapter members.



51 Chapters
13 Countries
5504 Chapter Members

United States

Atlanta, Georgia

Austin, Texas Baltimore, Maryland Boston, Massachusetts Charleston, South Carolina Chicago, Illinois Cincinnati, Ohio Dallas, Texas Denver, Colorado Detroit, Michigan Greenville, South Carolina Honolulu, Hawaii Indianapolis, Indiana Las Vegas, Nevada Lexington, Kentucky Los Angeles, California Louisville. Kentucky Miami, Florida Milwaukee, Wisconsin Minneapolis, Minnesota New Haven, Connecticut New Orleans, Louisiana New York, New York Philadelphia, Pennsylvania Phoenix, Arizona Portland, Oregon Providence, Rhode Island Raleigh, North Carolina San Francisco, California

Santa Fe, New Mexico Seattle, Washington Sioux Falls, South Dakota Spartanburg, South Carolina Washington, DC

International

Athens, Greece Auckland, New Zealand Bogotá, Colombia Calgary, Canada Dhaka, Bangladesh Genova, Italy Guadalajara, Mexico Karachi, Pakistan Lisbon, Portugal London, United Kingdom Mexico City, Mexico Monterrey, Mexico Ottawa, Canada Santiago, Chile Tokyo, Japan Toronto, Canada Vancouver, Canada

Chapter Network Architecture for Humanity Annual Report 2011-2012

Dhaka Chapter Prefabricated Retractable Classroom for Jaago Foundation

The Jaago Foundation is a charitable organization providing English medium education to the street and slum children without any fees. With an understanding of Jaago's education philosophy and approach to teaching led the Dhaka Chapter to build a new kind of structure suited to creative thinking and student development.

Responding to the spirit of the Foundation, to a modest budget, and to a desire to change the local architectural discourse, AFH Dhaka introduced a prefabricated bamboo classroom that could bridge the gap between the educational environments of priviliged students and unprivileged slum children. The built scheme serves as an alternative to the corrugated sheet / masonry / steel classrooms common in Bangladesh today.

THIS PAGE, CLOCKWISE FROM UPPER LEFT: Students in classroom during class session; Second

OPPOSITE, TOP DOWN: Completed Shift House for the Affordable Housing Competition, Sloux Falls, South Dakota, BRIAN ROTERT, CIPHER IMAGING; Interior of Veneer House, WILL GALLOWAY.

story classroom entrance; Exterior view classroom from swingset, IMRUL KAYES.



Location_ Dhaka, Bangladesh
Design Team_ Md.Imrul Kayes, Zihad
Zaman, Ar.Imrul Kayes, Ar.Rabeya
Rahman, studiorethink

Project Partners_Jaago Foundation **Project Sponsor**_Jaago Foundation, Architecture for Humanity, system architects

Duration_March 2011 - July 2011 **Website_**dhaka.architectureforhumanity. org/projects/8874





Sioux Falls Chapter Sustainable Affordable Housing

Location_ Sioux Falls, South Dakota, USA
Design Team_Architecture Incorporated
Project Partners_Architecture Incorporated
Project Sponsors_City of Sioux Falls
Community Development Office and
Affordable Housing Solutions
Duration_January 2011 - June 2012
Website_siouxfalls.architectureforhumanity.
org/projects/sfaffordablehousing

The first biennial Sioux Falls Affordable Housing Competition, co-run by the Sioux Falls chapter, challenged Sioux Falls architects to design an affordable, functional, contextual, and sustainable house for a local family.

Winner of the competition, the Shift House was designed to shift the perception of what affordable housing can be: innovative, sustainable, and well-designed. Using replicable and innovative affordable housing ideas, the Shift House shows the benefits of sustainable design, in its short and long term affordability. The design team's consideration to the context of the neighborhood and efficient, flexible interior layout provides a home that blends well with the surrounding community.

The initial unit was purchased in June 2012.





Tokyo Chapter Veneer House

Location_Minami Sanriku, Miyagi, Japan Design Team_NPO Gyoryu-no-yu Project Partners_Heisei no mori temporary housing complex

Project Sponsor_Environmental Innovators Program, Keio University; AfH Tokyo; Tandus Flooring

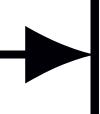
Duration_August 2011 - June 2012 **Website_**tokyo.architectureforhumanity.org/
projects/plywood structure ba

Minamisanriku suffered staggering losses to the 2011 tsunami. Nearly the entire town was inundated. Hundreds perished and 70% of Utatzu's houses was swept away. The temporary housing established affords very little common or public spaces for group activities. When the public bath (sento) at the Heisei no mori temporary housing complex closed, residents took action to commission a new space built.

The Veneer House uses innovative structural system easy to ship and build on-site with unskilled labor and basic tools—a critical asset for a region suffering a deficit of professional builders and carpenters. Engineered wood panels are cut to interlace and form load-bearing elements. The system lends itself to replicability and has already been employed in a subsequent project by Architecture for Humanity in Tohoku.

Advocacy

In addition to implementing design initiatives, Architecture for Humanity supports humanitarianfocused design through advocacy. Through our outreach efforts we foster appreciation for the many ways design improves lives. Outreach efforts include:



Design Competitions
Publications
Exhibitions
Conferences
Workshops
Web Platforms



Location_www.openarchitecturenetwork.org Partnership Began_2006 Acquisition_2011 Members 38,000

Projects_10,000+

Traffic_24,000+ unique visits monthly

As a catalyst for innovation, Architecture for Humanity knows the value of sharing success stories and lessons learned—our own as well as those of others. To foster knowledge sharing and promote best practices, we developed the Open Architecture Network.

In 2011, Architecture for Humanity acquired Worldchanging, a leading sustainability blog. By merging the tools available on the Open Architecture Network, a robust platform for sharing and understanding of community work is being created. This groundbreaking web-based network offers open source access to design solutions dedicated to improving the built environment. Worldchanging empowers architects, designers, builders and their clients to share architectural plans and CAD drawings, and serve as a resource to help improve the practice of community development and design. Worldchanging is currently being redesigned and upgraded—we are excited about the future of this platform.

"Our network of generous innovators is creating a catalyst for social change, by sharing valuable work, knowledge, and experience with communities in need." Ken Smith, User



Open Architecture Challenge: Military Spaces

The Open Architecture Challenge is an international design competition hosted once every two years by Architecture for Humanity. It reaches beyond the traditional bounds of architecture by challenging architects and designers to partner with the broader public to address architectural inequities affecting the health, prosperity and well-being of underserved communities.

The 2011 Open Architecture Challenge, **[UN]RESTRICTED ACCESS:** From military space to civic space, prompted designers to develop imaginative and revolutionary ideas for re-purposing abandoned, closed or decommissioned military sites and structures around the world - from abandoned sites in Eastern Europe to the forthcoming closure of Guantanamo Bay Detention Center. The competition drew 174 entries from 40 countries. While a set of documented "sample sites" was provided, a vast majority of teams worked with bases in their proverbial back yards. The winners - including one overall competition winner, one Founders' Award recipient, and four category winners - were determined by an interdisciplinary panel of experts in various fields within the network of stakeholders in base closure, site realignment, preservation, architecture and design.

ECONOMIC DEVELOPMENT



POLITICAL RESPONSE



SMALL SCALE



Category Winner_The Building Sumud Project (Elisa Ferrato, John Lewicki, Mick Scott) Title_ PLUG-In HEBRON - People Liberated Urban Gaps in Hebron

Location_Old City of Hebron, Israeli Occupied Palestinian West Bank

Website_www.openarchitecturenetwork.org/ node/13412

ENVIRONMENTAL IMPACT



Category Winner_Cliff Gouws, Leanne Kruger, Jacques Laubscher, Rudolf van Rensburg Title_Magazine Hill: a weathered continuum Location_Pretoria, Gauteng, South Africa Website_www.openarchitecturenetwork.org/node/13063

Category Winner_Mick Scott
Title_ALTER YOUR NATIVE BELFAST //
ALTERNATIVE BELFAST
Location_Cupar Way, Belfast, United Kingdom
Website_www.openarchitecturenetwork.org/
node/13044

Category Winner_Emi Bryan
Title_Humboldthain Food Cooperative
Location_Volkspark Humboldthain, Berlin,
Germany

Website_www.openarchitecturenetwork.org/ node/13789

First Place: Ocean & Coastline Observatory

Challenge Winner_João Segurado, João Magala, Manuel Espada, Mauro Geronimo, José Pereira, Luis Sezões, Filipe Freitas Location_Trafaria, Lisbon, Portugal Website_www.openarchitecturenetwork.org/ node/12490

Trafaria's 5th Battery is part of a large network of military structures that once protected the coastline surrounding Lisbon. The Ocean & Coastline Observatory (OCO) reinterprets the defense infrastructure as turned back to the sea for coastline preservation—but now in a civic, ecological and sustainable way.

The OCO is a place to supervise the sustainable preservation of the coast: a place where residents, scientist, researchers, fishermen, athletes, students, etc., can meet and share their concerns, plans and ambitions for the natural Portuguese waterfront.

"The Portuguese role in the world is still very attached to the ocean," the design team writes in their mission statement. "More than an economic asset, the ocean is an element that defines us, that gives us identity."





ABOVE: Rendering of OCO, JOAO SEGURADO ET AL.; Perspective rendering of Paicho Hut, Andrew Amara.

Founders' Award: Paicho Huts

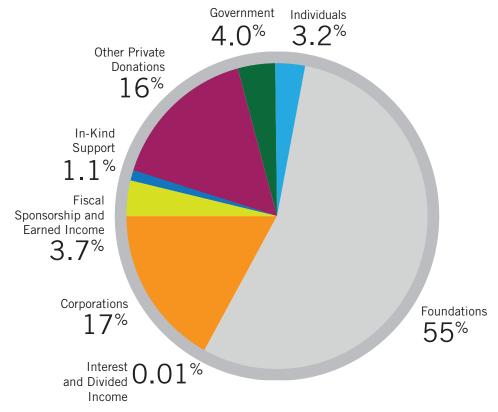
Award Winner_Andrew Amara
Title_ Paicho Huts
Location_IDP Camp Paicho, Gulu, Uganda
Website_www.openarchitecturenetwork.org/
node/13296

Paicho Huts is a proposal to re-open an army outpost, built in times of Ugandan civil war, as a combination clinic, community center, market and memorial gallery. Amara is seeking ways to restore peace in rural Uganda following decades of conflict. While the town of Gulu is now bustling, Amara notes, "the suburbs on the outskirts...are picking up slowly with people returning back to their homes to rebuild livelihoods that were shattered by the war." Nearly 1.5 million refugees have left the area and returned home, while nearly 400,000 are in the process of vacating or permanently settling where they are.

Amara sees in Paicho an opportunity to "catalyze the resettlement and rebuilding process of the community" for the remaining residents. The designer assesses every service needed by this population, and lays out a powerful vernacular road map to achieve it.

FY 2011-2012* Operating Revenue

by Source



^{*} FIGURES IN THIS COLUMN ARE UNAUDITED, HAVING BEEN ADJUSTED DUE TO A CHANGE IN OUR FISCAL YEAR. THE NOTES TO FINANCIAL STATEMENTS ARE AN INTEGRAL PART OF THE STATEMENT.

Financial	Position	FY	′ 2011-2012*		2011
	ASSETS				
	CURRENT ASSETS				
	Cash and cash equivalents	\$	3,016,893	\$	2,898,447
	Investments		-		-
	Contributions receivable		3,445,409		1,189,880
	Other receivables		29,392		14,749
	Prepaid expenses		40,802		44,083
	Inventory			_	<u>1,150</u>
	Total current assets		6,532,466		4,148,309
	SECURITY DEPOSITS		9,833		9,833
	FIXED ASSETS, net of accumulated depreciation		2,032,652	_	100,096
	TOTAL ASSETS	\$	8,574,951	\$	4,258,238
	LIABILITIES AND NET ASSETS				
	CURRENT LIABILITIES				
	Accounts payable	\$	691,572	\$	636,530
	Grants payable		60,585		21,585
	Deferred revenue		-		29,980
	Other accrued liabilities		68,344		44,752
	Total current liabilities		820,501		732,847
	NONCURRENT LIABILITIES				
	Note payable		1,923,000		
	Total liabilities		2,743,501		732,847
	NET ASSETS				
	Unrestricted		(88,432)		130,661
	Temporarily restricted		5,919,882		3,394,730
	Total net assets		5,831,450		3,525,391
	TOTAL LIABILITIES AND NET ASSETS	\$	8,574,951	\$	4,258,238

^{*} FIGURES IN THIS COLUMN ARE UNAUDITED, HAVING BEEN ADJUSTED DUE TO A CHANGE IN OUR FISCAL YEAR. THE NOTES TO FINANCIAL STATEMENTS ARE AN INTEGRAL PART OF THE STATEMENT.

Net Assets						
INCL MOSCIS		Temporarily			Temporarily	
	<u>Unrestricted</u>	Restricted	Total	<u>Unrestricted</u>	Restricted	Total
SUPPORT AND REVENUES						
Contributions:	\$ 101,570	\$ 1,348,089	\$ 1,449,659	\$ 120,751	\$ 1,623,161	\$ 1,743,912
Corporations	126,083	4,439,683	4,565,766	54,847	2,305,962	2,360,809
Foundations	192,185	71,837	264,022	244,622	385,907	630,529
Individuals	-	328,523	328,523	-	174,205	174,205
Government grants	8,044	1,292,188	1,300,232	9,972	1,688,768	1,698,740
Other private donations	3,800	86,090	89,890	36,900	216,523	253,423
In-kind support	23	0	23	5,017	36	5,053
Interest and divided income	174,584	130,047	304,631	208,736	129,964	338,700
Fiscal sponsorship and earned income	606,289	7,696,457	8,302,746	680,845	6,524,526	7,205,371
SATISFACTION OF						
TEMPORARY RESTRICTIONS	6,588,886	(6,588,886)	-	5,981,103	(5,981,103)	-
Total support, revenues, and						
satisfaction of temporary restrictions	7,195,175	1,107,570	8,302,746	6,661,948	543,423	7,205,371
PROGRAM EXPENSES	6,392,212	-	6,392,212	5,964,022	-	5,964,022
FUNDRAISING EXPENSES	322,622	-	322,622	258,198	_	258,198
GENERAL AND	559,241	-	559,241	421,767	_	421,767
ADMINISTRATIVE	7,274,074	_	7,274,074	6,643,988	_	6,643,988
Total expenses						
CHANGE IN NET ASSETS	(78,899)	1,107,570	1,028,671	17,960	543,423	561,383
NET ASSETS, beginning of year	(9,533)	4,812,312	4,802,779	112,701	2,851,307	2,964,008
NET ASSETS, end of year	[88,432]	\$ 5,919,882	\$ 5,831,450	\$ 130,661	\$ 3,394,730	\$ 3,525,391

^{*} FIGURES IN THIS COLUMN ARE UNAUDITED, HAVING BEEN ADJUSTED DUE TO A CHANGE IN OUR FISCAL YEAR. THE NOTES TO FINANCIAL STATEMENTS ARE AN INTEGRAL PART OF THE STATEMENT.

Cash Flows OPERATING ACTIVITIES Change in net assets 1.028.671 561.383 Adjustments to reconcile change in net assets to net cash provided (used in) by operating activities: Depreciation 38.236 24.755 Changes in operating assets and liabilities: Receivables (937.174) (3.984)[962] Prepaid expenses and other current assets 401 [1.121][1.121]Security deposits 205,430 434.679 Accounts and grants payable Deferred revenue 29.980 Other accrued liabilities 9.605 19.870 344,048 Net cash provided from operating activities 1,064,600 CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from sale of investments (net of purchases) 1,043,852 Purchases of fixed assets [21,292] [18.524] Net cash flows from investing activities [21.292]1.025.328 NET CHANGE IN CASH AND CASH EQUIVALENTS 322.756 2.089.928 CASH AND CASH EQUIVALENTS, beginning of year 2,694,137 808.519 CASH AND CASH EQUIVALENTS, end of year 3.016.893 2.898.447 SUPPLEMENTAL DISCLOSURE OF CASH FLOWS: Non-cash investing and financing activities: In May of 2012, the Organization financed the acquisition of an office building in San Francisco, CA. 1.923.000

FY 2011-2012*

2011

^{*} FIGURES IN THIS COLUMN ARE UNAUDITED, HAVING BEEN ADJUSTED DUE TO A CHANGE IN OUR FISCAL YEAR. THE NOTES TO FINANCIAL STATEMENTS ARE AN INTEGRAL PART OF THE STATEMENT.

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LEFT: Students outside of Kimisagara Football For Hope Center; RIGHT: Gathering for an evening lecture, KILLIAN DOHERTY.

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Architecture for Humanity's circle of Community Builders is a membership program created to underwrite the costs of providing pro-bono design services globally. Community Builders are long-term thinkers. They see the possibility of a different future and are willing to roll up their sleeves to help build it. They support and guide the strategic direction of the organization and play a key role in expanding our design and architecture services around the world.

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Ohya Green Sports Park Opening Day, February 2012, TOMORO AIDA.

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To join this group please contact us at communitybuilder@architectureforhumanity.org

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_Narinder Singh, Chief Strategy Officer at Appirio.com



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Architecture for Humanity is a nonprofit design services firm founded in 1999. By tapping a network of more than 50,000 professionals willing to lend time and expertise to help those who would not otherwise be able to afford their services, we bring design, construction and development services where they are most critically needed. We are building a more sustainable future through the power of professional design.

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