

REPORT



NGO Engagement in U.S. Global Health Efforts: U.S.-Based NGOs Receiving USG Support Through USAID

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Executive Summary

Non-governmental organizations (NGOs) are key partners in U.S. global health efforts. Indeed, a significant share of U.S. government funding for global health is channeled to NGOs, who act as program implementers on the ground. To date, however, little information has been available about the extent of their role in carrying out U.S. global health programs. To help fill this void, this report provides an analysis of U.S.-based NGOs that received global health funding from the U.S. government (USG) during FY 2013. It specifically focuses on funding provided to NGOs by the U.S. Agency for International Development (USAID), the largest implementer of global health activities among USG agencies and departments. The focus on USAID is due both to the availability of data from this agency and the fact that USAID spending represents the majority of bilateral U.S. global health spending.¹ Key findings include (also see Table 1 below):

- Total Number of NGOs: In FY 2013, 135 U.S.-based NGOs received USG global health funding through USAID to implement global health activities. They include NGOs working on specific global health issues, those working in multiple health areas, as well as those with an even broader development scope. About 15% (20 NGOs) are faith-based organizations.
- **Total Funding:** Collectively, these NGOs received more than a third (approximately \$2.32 billion) of USAID global health disbursements in FY 2013. The vast majority of this funding (91%) was concentrated among 20 NGOs. Funding amounts ranged from a high of more than \$50 million per NGO (11 NGOs) to less than \$1 million (74 NGOs).
- **Program Areas:** NGOs carry out global health efforts in all major U.S. program areas, with HIV receiving the highest amount of funding and involving the greatest number of NGOs. Family planning/reproductive health receives the second highest amount of funding, followed by maternal, newborn, and child health.
- **Geographic Presence:** NGOs received USG global health funding for efforts carried out in 72 countries and across multiple regions, including

Table 1: Summary of U.SBased NGO Engagement in USG Global Health Efforts, FY 2013			
# of NGOs			
	135		
of which, 20 are faith-based organiz	ations		
USG Global Health Funding Provided by USAID			
\$2,316,72 to U.Sbasea			
# of NGOs by Program Area			
HIV Maternal, Newborn, and Child Health (MNCH) Family Planning/Reproductive Health (FP/RH) Water Supply and Sanitation Malaria Nutrition Tuberculosis (TB) Other Public Health Threats, including NTDs+ ² Pandemic Influenza and Other Emerging Threats (PIOET) ³ Countries Reached	75 62 43 40 34 34 22 13 7		
Countries Reached	72*		
NOTES: Reflects U.Sbased NGOs that received funding disb by USAID in FY 2013 for USG global health activities. + NTDs neglected tropical diseases. * Other countries may have beer reached through regional programs or "worldwide" efforts. SOURCES: KFF analysis of USAID FY2013 transaction data, downloaded 10-10-2014 through the U.S. Foreign Assistance Dashboard (ForeignAssistance.gov) as well as information fro NGO websites.	ursed are n		

Africa, Asia, Europe & Eurasia, Latin America & the Caribbean, and the Middle East. Many NGOs (78) implement efforts that are "worldwide" in scope, though most (105) are engaged in regional and/or country-specific programs. Two-thirds of funding to NGOs (\$1.57 billion) supports regional and country-specific efforts, while the remainder (\$0.74 billion) is directed to "worldwide" efforts. Among the 103 engaged in country-specific efforts, the majority of NGOs (61) received funding for efforts in one country, while the remainder (42) received funding for efforts in two or more countries, including 19 that received funding in 10 or more countries. Nearly all countries (64 of 72) host activities by more than one NGO, with more than a quarter (20) – mostly in sub-Saharan Africa – hosting activities by 10 or more NGOs each. Overall, more NGOs operate in Africa than in all other regions combined.

Introduction

Non-governmental organizations (NGOs) are key partners in U.S. global health efforts. Indeed, a significant share of U.S. government funding for global health is channeled to NGOs, who act as program implementers on the ground. NGOs also play other roles in global health, including through advocacy, analysis, education and awareness-raising, and fundraising activities. To date, however, little information has been available about the extent of their role in carrying out U.S. global health programs.

To help fill this void, this report provides an analysis of U.S.-based NGOs that received global health funding from the U.S. government (USG) during FY 2013. Due to the parameters of the analysis as well as data limitations, this report focuses on USG funding that the U.S. Agency for International Development (USAID) received through direct appropriations as well as through interagency transfers (e.g., from the Department of State⁴), which together account for the majority of U.S. bilateral global health spending.⁵ Specifically, its findings are based on KFF analysis of data on funding disbursed by USAID in FY 2013 to U.S.-based non-profits implementing USG global health activities, which was downloaded from the U.S. government's Foreign Assistance Dashboard (www.foreignassistance.gov); other sources of data included organizations' websites, which were used to confirm organizations' non-profit statuses as well as the U.S. locations of their headquarters/main U.S. offices implementing specific global health activities. (See Box 1 for the definition of U.S.-based NGOs utilized in the analysis and Appendix A for a detailed methodology.) In addition to identifying these NGOs, this report examines their funding levels, program areas, and geographic focus.

Box 1: Definition of Non-Governmental Organizations (NGOs)

For the purposes of this analysis, to be eligible to be included, an organization had to meet the following definition of a U.S.-based NGO: a non-profit that is independent of the U.S. government and any other government, based in the United States (through either its headquarters or a main U.S. office that had been awarded a USG global health project), and not a university/college, a hospital, or a foundation that solely supports a U.S. government department/agency, hospital, or university. Non-profits excluded under this definition include, for example, the CDC Foundation and the Pan American Health Organization. This definition was informed by the USAID definition of private voluntary organizations (PVOs),⁶ which guides a USAID registration process for NGOs.

By design, therefore, this report does not include an exhaustive examination of U.S.-based NGOs involved in carrying out USG-supported global health efforts (let alone U.S.-based NGOs carrying out global health efforts who do not receive USG support; see endnote⁷). It also does it include foreign-based NGOs, who also are significant implementers of USG programs.

Findings

OVERVIEW

More than 130 U.S.-based NGOs implement USG global health efforts. In FY 2013, 135 NGOs received USG funding from USAID to implement global health efforts (see Figure 1). They include NGOs working on specific global health issues (such as the Global Alliance for TB Drug Development and mWater), those working in multiple global health areas (such as CARE and Save the Children), and those with an even

broader development scope (such as Innovations for Poverty Action). They include 20 faith-based NGOs (such as Samaritan's Purse and World Vision).⁸

Figure 1: U.SBased NGOs Implementing USG Global Health Efforts, FY 2013				
A Glimmer of Hope Foundation	International Relief and Development			
American Association for the Advancement of Science (AAAS)	International Rescue Committee (IRC)			
 Academy for Educational Development (AED) # 	 International Research and Exchange Board (IREX) 			
ACDI/VOCA	International Virtual e-Hospital Foundation			
Adventist Development and Relief Agency (ADRA)	International Youth Foundation (IYF)			
African Wildlife Foundation	Internews Network			
Africare Aga Khan Foundation	IntraHealth International IntraHealth Internation			
 Aga Khan Foundation AIDS Vaccine Advocacy Coalition (AVAC) 	 James R. Jordan Foundation Jane Goodall Institute 			
Alliance for Youth Achievement	 Johns Hopkins Program for International Education in 			
American Council on Education	Gynecology and Obstetrics (Jhpiego)			
American Institutes for Research	JSI Research & Training Institute			
American International Health Alliance	Lifewater International			
 Amref Health Africa in the USA (formerly African Medical and 	Link Community Development			
Research Foundation)	Lutheran World Relief			
Ananda Marga Universal Relief Team (AMURT)	Management Sciences for Health (MSH)			
American Near East Refugee Aid (ANERA)	Medical Care Development (including Medical Care Development			
Armenian American Cultural Association (AACA)	International)			
Armenian EyeCare Project Asnen Institute. The	 Medical Teams International (formerly northwest medical teams) Mennonite Economic Development Associates 			
 Aspen Institute, The Axios Foundation 	 Mennonite Economic Development Associates Mercy Corps 			
 CARE (Cooperative for Assistance and Relief Everywhere) 	Mercy-USA for Aid and Development			
Carter Center, The	Millennium Water Alliance			
Catholic Medical Missions Board	mothers2mothers			
Catholic Relief Services (CRS)	• mWater			
Center for Human Services	National Collegiate Inventors and Innovators Alliance (NCIIA)			
 ChildFund International USA (formerly Christian Children's Fund) 	National Cooperative Business Association CLUSA International			
Concern Worldwide US	Natural Family Planning Center of Washington D.C (TeenSTAR)			
Counterpart International	Nazarene Compassionate Ministries			
Cross International	Pacific Institute for Studies in Development, Environment and			
Curamericas Global	Security • PACT			
 Diagnostics For All D-REV 	 PACI Palms for Life Fund 			
Education Development Center	Partners for Development			
Elizabeth Glaser Pediatric AIDS Foundation	Partners In Health			
• EngenderHealth	Partners of the Americas			
Episcopal Relief & Development	Partnership for Child Health Care #+			
Feed the Children	 Partnership for Supply Chain Management (PFSCM) ~ 			
FHI Development 360 (formerly Family Health International)	Pathfinder International			
Future Generations	PCI-Media Impact (formerly Population Communication			
FXB USA (Association Francois-Xavier Bagnoud USA)	International)			
Global AIDS Interfaith Alliance	 Plan International USA Population Council 			
Global Alliance for TB Drug Development Global Communities (formativ CHE International)	 Population Council Population Reference Bureau (PRB) 			
 Global Communities (formerly CHF International) Global Environment and Technology Foundation 	 Population Reference Bureau (FRB) Population Services International (PSI) 			
 Global Partners in Care (formerly Foundation for Hospices in 	 Program for Appropriate Technology in Health (PATH) 			
Sub-Saharan Africa)	 Project C.U.R.E. (Commission on Urgent Relief and Equipment) 			
Global Team for Local Initiatives	Project Concern			
Gorongosa Restoration Project (Gregory C. Carr Foundation)	Project HOPE (Health Opportunities for People Everywhere)			
Grameen Foundation USA	Project Medishare for Haiti			
Green Empowerment	Public Health Institute (PHI)			
Health Alliance International	RAND Corporation			
Health Partners	Relief International Besearch Triangle Institute (BTI International)			
Health Right International Health Through Wolls	Research Triangle Institute (RTI International) Samaritan's Purce			
 Health Through Walls Heartland Alliance for Human Needs & Human Rights (Heartland 	 Samaritan's Purse Save the Children 			
Alliance International)	Save the Children Search for Common Ground			
Helen Keller International	Sesame Workshop			
HOPE worldwide	South Africa Partners			
Innovations for Poverty Action	Synergos Institute			
Institute of International Education	TechnoServe			
International AIDS Vaccine Initiative (IAVI)	• TOSTAN			
International Center for Research on Women (ICRW)	Touch Foundation			
International City/County Management Association	United States (U.S.) Pharmacopeial Convention			
International Medical Corps International Orthodox Christian Charities (IOCC)	Wildlife Conservation Society Winrock International			
 International Orthodox Christian Charities (IOCC) International Partnership for Microbicides 	Winrock InternationalWorld Concern			
International Partnership for Microbicides	• Wohu Colletti			

Figure 1: U.S.-Based NGOs Implementing USG Global Health Efforts, FY 2013

- World Education
- World Hope International
- World Learning for International Development (World Learning)
- World Relief Corporation of National Association of Evangelicals (World Relief)
- World Renew (formerly Christian Reformed World Relief Committee)
 - World Vision
 - World Wildlife Fund (WWF)YMCA

NOTES: Includes U.S.-based NGOs to which USAID disbursed USG global health funding in FY 2013. # indicates NGO is no longer operating. + indicates NGO included JSI Research & Training Institute, MSH, and AED. ~ indicates NGO is a separate legal entity established by JSI Research & Training Institute and MSH to implement specific work.

SOURCES: KFF analysis of USAID FY2013 transaction data, downloaded 10-10-2014 through the U.S. Foreign Assistance Dashboard (ForeignAssistance.gov) as well as information from NGO websites.

Approximately \$2.32 billion - or more than a third of USAID global health disbursements was disbursed to U.S.based NGOs in FY 2013.

U.S.-based NGOs received \$2,316,727,617 in FY 2013 for USG global health efforts, about 37% of total global health funding disbursed by USAID that year (see Figure 2). This funding was provided to U.S.-based NGOs through all of the functional and geographic bureaus at USAID, including the Bureau for Africa and the Bureau for Global Health.⁹

Most funding provided to NGOs was directed to a small number of

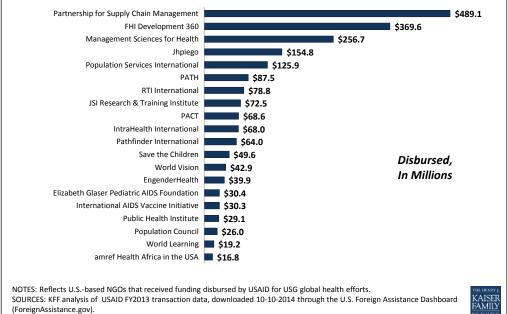
organizations. Twenty NGOs accounted for the vast majority of funding (about 91% or \$2.1 billion) (see Figure 3). Among these, 11 received more than more than \$50 million in net disbursements each, collectively accounting for more than three-quarters of all funding (about 79% or \$1.8 billion). These were the Partnership for Supply Chain

Figure 2: Share of USG Global Health Funding Directed to U.S.-Based NGOs, FY 2013

NOTES: Reflects USAID disbursements under the "Investing in People: Health" category and the share of those funds disbursed to U.S.-based NGOs. SOURCES: KFF analysis of USAID FY2013 transaction data, downloaded 10-10-2014 through the U.S. Foreign Assistance Dashboard (ForeignAssistance.gov).

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Figure 3: Top 20 U.S.-Based NGOs by USG Global Health Funding, FY 2013



NGO Engagement in U.S. Global Health Efforts: U.S.-Based NGOs Receiving USG Support Through USAID

Management, FHI Development 360, Management Sciences for Health (MSH), Jhpiego, Population Services International (PSI), PATH, RTI International, JSI Research & Training Institute, PACT, IntraHealth International, and Pathfinder International. On the other end of the funding range, 74 NGOs received less than \$1 million each.

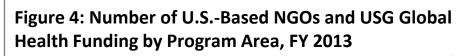
PROGRAM AREAS

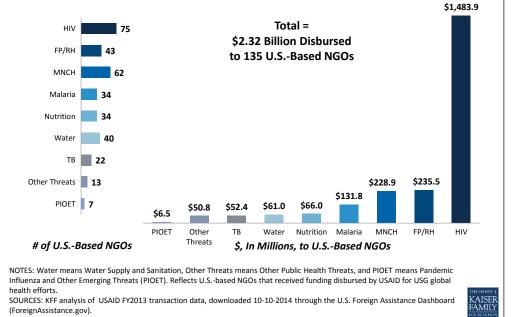
NGOs carry out USG global health efforts in all major U.S. program areas. NGOs are working in all nine program areas of the USG, including: HIV/AIDS; tuberculosis (TB); malaria; family planning/reproductive health (FP/RH); maternal, newborn, and child health (MNCH); nutrition; water supply and sanitation; pandemic influenza and other emerging threats (PIOET);¹⁰ and other public health threats, including neglected tropical diseases (NTDs).¹¹

About half of NGOs receive funding in a single global health program area, while remaining NGOs receive funding to work in multiple program areas. In FY 2013, 68 NGOs received support for efforts related to a single program area, while 67 received support for efforts related to more than one program area, including 27 (20%) that received funding for efforts related to four or more areas.

The program area involving the greatest numbers of NGOs is HIV, followed by MNCH. As

Figure 4 shows, 75 NGOs worked on HIV and 62 on MNCH efforts, followed by FP/RH (43), water supply and sanitation (40), malaria (34), nutrition (34), TB (22), and other public health threats (13). Only PIOET efforts involved less than ten NGOs, with 7 NGOs carrying out these efforts. The greatest proportion of funding to NGOs was for HIV efforts, followed by FP/RH and MNCH. (See





Appendix B for a listing of NGOs by program area.)

GEOGRAPHIC PRESENCE

Stateside, NGO operations are based across the U.S. but most often in the Northeast and West Coast regions. The headquarters/main U.S. offices of these NGOs are in half (25) of all U.S. states and in the District of Columbia (DC). The greatest number are in DC (25), followed by New York (21), Maryland (16), California (12), Virginia (10), Massachusetts (9), North Carolina (5), and Washington (4) — locations proximate to major USG, international, and multilateral organizations that address global health, universities

with significant global health programs, and/or other major funders of global health efforts (e.g., the Gates Foundation, which is located in Washington state).

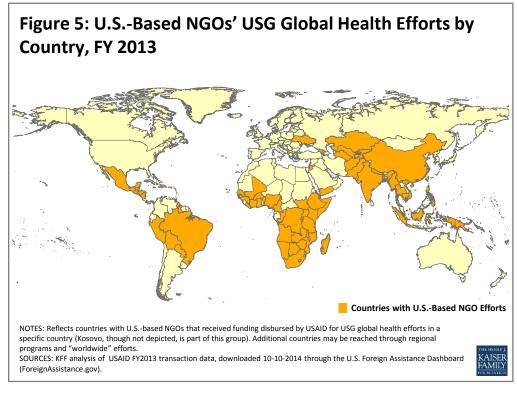
WORLDWIDE EFFORTS

Nearly 80 NGOs provided "worldwide" support or focused on activities with global purposes. In FY 2013, 78 NGOs received funding for "worldwide" USG global health efforts; 30 received only "worldwide" funding, with the rest also receiving funding for country-and region-specific efforts. About a third of funding provided to NGOs (\$0.74 billion) is directed to such efforts. "Worldwide" activities may include providing technical assistance to field missions as part of certain project awards and carrying out globally-focused activities; for example, in FY 2013, funds for worldwide efforts were disbursed for field support efforts related to fistula prevention and repair led by EngenderHealth and for vaccine research and development efforts carried out by the International AIDS Vaccine Initiative.

REGIONAL AND COUNTRY-SPECIFIC EFFORTS

More than 100 NGOs carried out regional and country-specific programs. In FY 2013, 105 NGOs received funding for regional and country-specific efforts, accounting for about two-thirds of funding provided to NGOs (\$1.57 billion).

- *Regional efforts:* 22 NGOs received funding for activities that spanned portions and/or the entirety of one or more of the following regions: Africa, Asia, Eurasia, Latin American and the Caribbean, and the Middle East.¹² Nearly all of these NGOs also received funding for "worldwide" efforts (19) as well as country-specific efforts (20).
- Country-specific efforts: More than three-quarters of NGOs (103) received funding for activities in a specific country, spanning 72 countries (see Figure 5).¹³ 61 NGOs received such funding for efforts in one country, while 42 received funding for efforts in two or more countries. Among the 20 NGOs with the greatest number of country-specific efforts (see Figure 6), 19 carried out USG global health efforts in 10 or more countries.14 The efforts of four NGOs - FHI



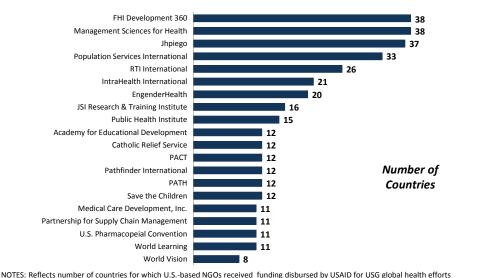
Development 360, MSH, Jhpiego, and PSI - each reached more than 30 countries.

Overall, more NGOs carry out regional and countryspecific efforts in Africa than in all the other regions combined. As Figure 7 shows, nearly 90

Figure 7 shows, nearly 90 U.S.-based NGOs received funding for region- and country-specific projects in Africa, with about a third as many (30) in Asia and fewer in other regions. Most regional/country funding was also directed to efforts in Africa, followed by Asia.

Nearly all countries host more than one NGO, with more than a quarter mostly in sub-Saharan Africa – hosting 10 or more NGOs each. In FY 2013, the 72 countries reached by NGOs' country-specific efforts each hosted activities by varying numbers of NGOs, with 8 countries hosting activities by one NGO apiece (i.e., 1 NGO received countryspecific funding for efforts in each of 8 countries) and 64 countries hosting activities by more than one NGO apiece. About one in four countries (20) hosted activities by 10 or more U.S.-based NGOs

Figure 6: Top 20 U.S.-Based NGOs by Number of Countries, FY 2013

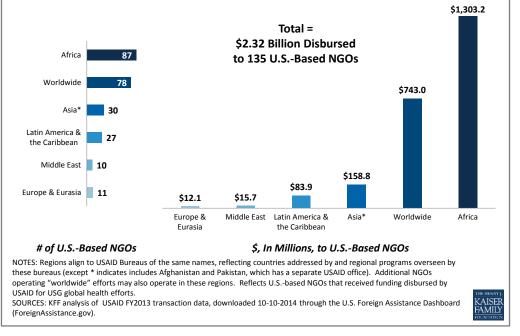


NOTES: Reflects number of countries for which U.S.-based NGOs received funding disbursed by USAID for USG global health efforts for a specific country; additional countries may be reached by NGOs through funding for regional programs and "worldwide" efforts.

SOURCES: KFF analysis of USAID FY2013 transaction data, downloaded 10-10-2014 through the U.S. Foreign Assistance Dashboard (ForeignAssistance.gov).



Figure 7: Number of U.S.-Based NGOs and USG Global Health Funding by Region, FY 2013

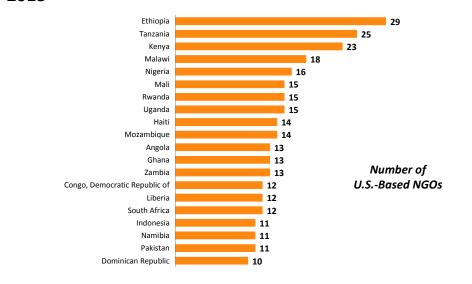


implementing USG global health efforts (see Figure 8); most (16) of these countries are in sub-Saharan Africa. The number of NGOs was highest in Ethiopia (29), Tanzania (25), and Kenya (23); excluding these three countries, sub-Saharan African countries hosted an average of approximately nine NGOs each. The countries with the highest levels of NGO funding are almost all in sub-Saharan Africa. In FY 2013, among the 20 countries with the highest countryspecific funding to NGOs (see Figure 9), 18 are in sub-Saharan Africa. Funding to NGOs exceeded \$50 million in each of 8 countries and was highest in Kenva (\$196.6 million), followed by Nigeria (\$149.7 million), and Ethiopia (\$142.1 million). On the other end of the funding range, funding to NGOs was less than \$1 million in each of 17 countries.

Conclusion

As the findings of this report have shown, U.S.-based NGOs play an important role in carrying out USG global health efforts, accounting for a third of USAID global health disbursements in FY 2013. Greater understanding of the extent of NGO engagement in these efforts can be elucidated by further analysis, as data on USG global health funding for U.S.-based NGOs become increasingly available publicly and as the quality and clarity

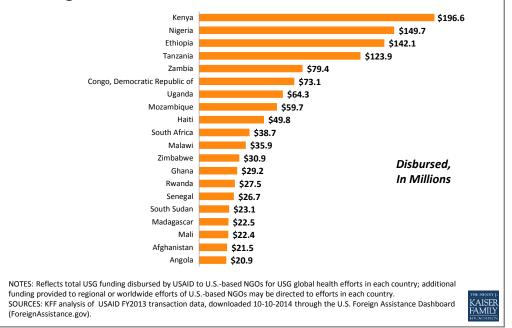
Figure 8: Top 20 Countries by Number of U.S.-Based NGOs, FY 2013



NOTES: Reflects number of U.S.-based NGOs receiving funding disbursed by USAID for USG global health efforts in each country; additional NGOs may be present who receive funding through USAID for regional or worldwide efforts. SOURCES: KFF analysis of USAID FY2013 transaction data, downloaded 10-10-2014 through the U.S. Foreign Assistance Dashboard (ForeignAssistance.gov).



Figure 9: Top 20 Countries by Total USG Global Health Funding to U.S.-Based NGOs, FY 2013



of these data improve. The USG has taken important steps in recent years to make funding and project data more available and easily accessible, but further attention is still required to fill in gaps in data – particularly with regard to USG funding sources beyond USAID – and to ensure the quality and completeness of existing USG data resources. Moreover, such data are critical to evaluating whether investments in NGOs further achievement of USG global health goals. Still, the findings of this report suggest that the significant role of NGOs will be important to consider in understanding USG global health efforts going forward.

Appendix A: Detailed Methodology

This report is based on Kaiser Family Foundation analysis of USAID global health funding data for FY 2013. Data were downloaded from the U.S. Foreign Assistance Dashboard (<u>www.foreignassistance.gov</u>) on October 10, 2014.

The analysis uses transaction-level data on funding disbursed by USAID to U.S.-based NGOs for global health activities. Data include funding that was appropriated by Congress to USAID for global health activities and then disbursed to NGOs, as well as funding that was appropriated to other agencies for global health efforts, transferred to USAID, and then disbursed to NGOs.¹⁵ Due to data limitations on the Dashboard and the parameters of this analysis, the data does not include funding disbursed by other USG departments/agencies (such as the Department of State or the Centers for Disease Control and Prevention) to NGOs. Still, this analysis captures the majority of bilateral U.S. global health funding disbursements.¹⁶

Additionally, note:

- To be eligible to be included in this analysis, an organization had to meet the following definition of a U.S.based NGO: a non-profit that is independent of the U.S. government and any other government, based in the United States (through either its headquarters or a main U.S. office that had been awarded a USG global health project), and not a university/college, a hospital, or a foundation that solely supports a U.S. government department/agency, hospital, or university. Each organization's non-profit status as well as whether they were U.S.-based was confirmed using data found on organizations' websites.
- Funding totals shown in this report represent net disbursements, which include positive and negative disbursed funding amounts as well as zero-dollar disbursed funding amounts. For zero-dollar transactions, we included only transactions we could verify as no-cost extensions.¹⁷
- Data on health funding provided under the American Schools and Hospitals Abroad (ASHA) program were not included in NGO funding totals but were included in the overall global health funding total (\$6.27 billion).

Appendix B: U.S.-Based NGOs by Program Area, FY 2013

Table B-1: U.S.-Based NGOs Implementing USG Global Health Efforts by Program Area, FY 2013

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PATH

ISI Research & Training Institute

Management Sciences for Health

National Collegiate Inventors and

Association CLUSA International

Partnership For Child Health Care

Medical Teams International

National Cooperative Business

Partners for Development

Pathfinder International

Plan International USA

Public Health Institute

RAND Corporation

RTI International

Save the Children

World Learning

World Relief

World Renew

World Vision

Winrock International

Population Council

Partnership for Supply Chain

Population Reference Bureau

Population Services International

U.S. Pharmacopeial Convention

• Lutheran World Relief

Innovators Alliance

Mercy Corps

Management

• Project C.U.R.E.

FP/RH

- 43
- American Association for the Advancement of Science
- Academy for Educational Development
- ACDI/VOCA
- American Council on Education
- Amref Health Africa in the USA
- Aspen Institute, The
- CARE
- Catholic Relief Services
- ChildFund International USA
- Counterpart International
- Education Development Center
- Elizabeth Glaser Pediatric AIDS Foundation
- EngenderHealth
- FHI Development 360
- Helen Keller International
- International Center for Research on Women
- International Partnership for Microbicides
- International Rescue Committee
- Internews Network
- IntraHealth International
- James R. Jordan Foundation
- Jhpiego
- ISI Research & Training Institute
- Management Sciences for Health
- Medical Care Development
- Mercy Corps
- National Collegiate Inventors and Innovators Alliance
- Partnership for Supply Chain Management
- Pathfinder International
- Plan International USA
- Population Council
- Population Reference Bureau
- Population Services International
- PATH
- Public Health Institute
- RTI International
- Save the Children
- TOSTAN
- Wildlife Conservation Society

NGO Engagement in U.S. Global Health Efforts

- World Education
- World Learning •
- World Wildlife Fund •
- World Vision

- **MNCH** 62
- Academy for Educational Development
- ACDI/VOCA Adventist Development and Relief Agency
- Africare
- Aga Khan Foundation
- American Council on Education
- American International Health Alliance
- · Amref Health Africa in the USA
- Armenian EyeCare Project
- CARE
- Catholic Relief Services
- Center for Human Services
- ChildFund International USA
- Concern Worldwide US
- Curamericas Global
- Diagnostics For All
- D-RFV
- EngenderHealth
- Episcopal Relief & Development
- FHI Development 360
- Future Generations
- Global Environment and Technology Foundation
- Grameen Foundation USA
- Health Alliance International
- Health Partners
- Health Right International
- Helen Keller International
- Innovations for Poverty Action
- Institute of International Education
- International Relief and Development
- International Rescue Committee
- Internews Network
- IntraHealth International

- Nutrition
- Academy for Educational Development
- ACDI/VOCA
- Africare
- Amref Health Africa in the USA

34

- CARE •
 - Catholic Relief Services
 - Center for Human Services
 - ChildFund International USA
 - Concern Worldwide US •
 - FHI Development 360 •
 - Future Generations
 - Health Through Walls
 - Helen Keller International
 - International Relief and Development
 - IntraHealth International

Partners of the Americas

• Pathfinder International

Public Health Institute

RTI International

Winrock International

Save the Children

World Learning

World Relief

World Vision

Jhpiego

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- ISI Research & Training Institute
- Management Sciences for Health

Association CLUSA International

• Partnership for Child Health Care

Population Services International

Partnership for Supply Chain

U.S. Pharmacopeial Convention

11

 Mercy Corps National Cooperative Business

Management

PATH

Table B-1: U.SBased NGOs Implementing USG Global Health Efforts by Program Area, FY 2013					
Other Public Health Threats, Including NTDs	Water Supply and Sanitation		Pandemic Influenza and Other Emerging Threats		
 13 Armenian American Cultural Association CARE Carter Center, The FHI Development 360 Innovations for Poverty Action International Virtual e-Hospital Foundation IntraHealth International Jhpiego JSI Research & Training Institute Population Services International Project C.U.R.E. Public Health Institute RTI International 	 A Glimmer of Hope Foundation Academy for Educational Development ACDI/VOCA Alliance for Youth Achievement American Council on Education Amref Health Africa in the USA American Near East Refugee Aid Catholic Relief Services Episcopal Relief & Development FHI Development 360 Global Communities Global Team for Local Initiatives Green Empowerment Innovations for Poverty Action International Relief and Development International Relief and Development International Relief and Development Jhpiego JSI Research & Training Institute 	 40 Lifewater International Management Sciences for Health Mercy Corps Mercy-USA for Aid and Development Millennium Water Alliance mWater National Cooperative Business Association CLUSA International Pacific Institute for Studies in Development, Environment and Security PACT Palms for Life Fund Pathfinder International PCI-Media Impact Population Services International RAND Corporation Relief International Save the Children Winrock International World Concern World Vision 	7 • Academy for Educational Development • American Council on Education • FHI Development 360 • International Medical Corps • Public Health Institute • RTI International • U.S. Pharmacopeial Convention		

NOTES: Includes U.S.-based NGOs to which USAID disbursed USG global health funding, by program area, in FY 2013. SOURCES: KFF analysis of USAID FY2013 transaction data, downloaded 10-10-2014 through the U.S. Foreign Assistance Dashboard (<u>ForeignAssistance.gov</u>).

Endnotes

¹ Based on Kaiser Family Foundation analysis of data from the U.S. Foreign Assistance Dashboard (<u>www.ForeignAssistance.gov</u>).

² Other Public Health Threats also addresses dangers posed by infectious diseases not included elsewhere, such as cholera, dengue, and meningitis; significant non-communicable health threats of major public health importance; the containment of antimicrobial resistance; and the crosscutting work on surveillance that builds capacity for outbreak preparedness and response. According to USAID congressional budget justifications, http://www.usaid.gov/results-and-data/budget-spending/congressional-budget-justification.

³ Pandemic Influenza and Other Emerging Threats includes efforts to mitigate the possibility that a highly virulent virus could develop into a pandemic by strengthening targeted countries' ability to detect cases early and to apply appropriate control measures quickly. According to USAID congressional budget justifications, <u>http://www.usaid.gov/results-and-data/budget-spending/congressional-budget-justification</u>.

⁴ For example, USAID transaction data analyzed for this report include funds transferred from the Department of State to USAID for HIV efforts, which were then obligated and eventually disbursed to U.S.-based NGOs.

⁵ Based on Kaiser Family Foundation analysis of data from the U.S. Foreign Assistance Dashboard (<u>www.ForeignAssistance.gov</u>).

⁶ PVOs are a subset of the wider NGO community and "are tax-exempt nonprofits that leverage their expertise and private funding to address development challenges abroad." USAID, "PVO Registration," webpage, http://www.usaid.gov/pvo.

⁷ Numerous U.S.-based NGOs carrying out global health efforts do not receive USG support for their efforts. For some, this is a conscious choice to not accept government funding, while others' global health activities, priorities, and/or approaches may not lend themselves to being funded by the USG for any number of reasons. Some examples of U.S.-based NGOs engaged in global health activities that fall into this category include the Center for Health and Gender Equity (CHANGE), Doctors Without Borders/Médecins Sans Frontières (MSF) USA, Friends of the Global Fight Against AIDS, Tuberculosis and Malaria, the Mennonite Central Committee U.S., the ONE Campaign, and Oxfam America.

⁸ The 20 faith-based NGOs are Adventist Development and Relief Agency, Catholic Medical Missions Board, Catholic Relief Services, Cross International, Episcopal Relief & Development, Feed the Children, HOPE worldwide, International Orthodox Christian Charities, Lifewater International, Lutheran World Relief, Medical Teams International, Mennonite Economic Development Associates, Nazarene Compassionate Ministries, Samaritan's Purse, World Concern, World Hope International, World Relief, World Renew, World Vision, and YMCA. It is important to note, however, that other organizations may identify as secular but have religious principles undergirding their work. For example, the work of the Aga Khan Foundation (part of the Aga Khan Development Network, AKDN) "is underpinned by the ethical principles of Islam – particularly consultation, solidarity with those less fortunate, self-reliance and human dignity – but AKDN does not restrict its work to a particular community, country or region." AKDN, "Press Centre: Frequent Questions," webpage, <u>http://www.akdn.org/faq.asp</u>.

⁹ The other relevant bureaus are: the Bureau for Asia; Bureau for Europe and Eurasia; Bureau for Latin America and the Caribbean; Bureau for the Middle East; Office of Afghanistan and Pakistan Affairs; Bureau for Democracy, Conflict and Humanitarian Assistance; Bureau for Food Security; Bureau for Economic Growth, Education and Environment (previously known as the Bureau for Economic Growth and Trade (EGAT)); and U.S. Global Development Lab (incorporates the former Office of Innovation and Development Alliances (IDEA) and Office of Development Partners (ODP)). Additionally, a very small amount of funding was designated for the "Recovery" organizational unit.

¹⁰ See footnote 3 for more information.

¹¹ See footnote 2 for more information.

¹² In addition to "worldwide" support, regions/sub-regions mentioned in the data sources included: Africa, East Africa, West Africa, South Africa, Asia, Central Asia, East Asia, Eurasia, the Middle East, Latin America & the Caribbean, Central America, and South America.

¹³ In addition to the countries listed below, other countries may have been reached through regional efforts. Afghanistan, Albania, Angola, Armenia, Bangladesh, Benin, Bolivia, Botswana, Brazil, Burkina Faso, Burma, Burundi, Cambodia, Cameroon, China, Congo (Republic of), Cote d'Ivoire, Djibouti, Dominican Republic, DR Congo, El Salvador, Ethiopia, Georgia, Ghana, Guatemala, Guinea, Guyana, Haiti, Honduras, India, Indonesia, Jamaica, Jordan, Kazakhstan, Kenya, Kosovo, Kyrgyzstan, Lesotho, Liberia, Madagascar, Malawi, Mali, Mexico, Mozambique, Namibia, Nepal, Nicaragua, Nigeria, Pakistan, Papua New Guinea, Paraguay, Peru, Philippines, Rwanda, Senegal, Somalia, South Africa, South Sudan*, Swaziland, Tajikistan, Tanzania, Thailand, Timor-Leste, Turkmenistan, Uganda, Ukraine, Uzbekistan, Vietnam, West Bank and Gaza, Yemen, Zambia, and Zimbabwe. *Some data entries state "Sudan, Pre-2011 Election", which refers to the 2011 election that led to the division of Sudan into two countries, one of which is South Sudan ; USG efforts have historically targeted this area.

¹⁴ Although a defunct organization whose activities were mostly taken over by FHI Development 360, the Academy for Education Development (AED) appears in FY 2013 transaction data and is, therefore, included in this analysis and the related figures.

¹⁵ For example, USAID transaction data analyzed for this report include funds transferred from the Department of State to USAID for HIV efforts, which were then obligated and eventually disbursed to U.S.-based NGOs.

¹⁶ Based on Kaiser Family Foundation analysis of data from the U.S. Foreign Assistance Dashboard (<u>www.ForeignAssistance.gov</u>).

¹⁷ Positive and negative disbursements along with zero-dollar disbursements that are no-cost extensions) are each closely linked to the recent completion or ongoing execution of global health activities, providing the best approximation available for showing where work is being done.



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