



# COVID-19 – Sub-Saharan Africa

FACT SHEET #6, FISCAL YEAR 2022

September 30, 2022

## KEY FIGURES\*

**8.7**

**MILLION**

Total Number of Confirmed COVID-19 Cases in Region

**173,000**

Total Number of Deaths Related to COVID-19 in Region

**182.9**

**MILLION**

Total USG-donated vaccine doses to the region\*\*

**453.6**

**MILLION**

Total Number of Vaccine Doses Administered in Region

*Sources:*

*\* Johns Hopkins University and Our World in Data, to date as of September 30, 2022*

*\*\*U.S. Department of State, as of September 30, 2022. Figures are subject to change due to periodic adjustment and updating.*

## KEY MESSAGES

*As the world moves into the next phase of the pandemic, USAID is focused on turning COVID-19 into a manageable respiratory illness, and we must ensure countries remain ready and able to respond to the next wave or pandemic. To do so, USAID is protecting those who are most vulnerable to COVID-19 with life-saving vaccines; increasing access to testing, treatment and medical oxygen; and helping countries integrate COVID-19 response mechanisms into their routine health systems.*

- USAID has worked in more than 120 countries to fight against COVID-19 by bolstering health systems, addressing the social and economic effects of the pandemic, mitigating its wide-ranging impacts, and supporting recovery from COVID-19. USAID works with partner governments, multilateral institutions, non-governmental organizations, other donors, and civil society to: deliver and distribute vaccines; protect and train health workers; introduce lifesaving oral antiviral medicines and expand access to medical oxygen; disseminate key public health information; provide emergency food and critical humanitarian services and supplies; provide continuity of basic services; provide social and economic support; and sustain education for millions of students. Guided by the updated [United States COVID-19 Global Response and Recovery Framework](#) in September 2022, USAID's response is working with countries to meet their COVID-19 vaccination targets.
- USAID has provided financial and technical assistance to deliver and administer vaccines to more than 116 countries through the U.S. Government's Initiative for Global Vaccine Access (Global VAX), and builds on existing efforts to increase equitable vaccination by vaccinating priority populations— such as health care workers, the immunocompromised, people living with comorbidities, pregnant women, and those living in hard to reach places—and increase demand. Global VAX is a whole-of-government effort through which the United States has already committed significant resources to support vaccine readiness work. Global VAX includes a wide range of activities to help turn vaccines in vials into vaccinations in arms including: investing in cold chain and supply logistics, building mobile vaccination sites, assisting with strategic planning to deploy more health care workers and resources, fighting misinformation and disinformation to increase vaccine confidence and demand, training clinical and non-clinical personnel, and developing health information systems to ensure that vaccines are distributed equitably and safely.
- USAID continues to lead on efforts to reduce COVID-19 morbidity, mitigate transmission and strengthen healthcare systems by supporting both test-to-treat programs and increasing access to medical oxygen across twenty low- and middle-income countries. Test-to-treat programming prepares health systems, health workers, and communities to make rapid COVID-19 testing broadly accessible for people to get tested as soon as they develop COVID-19 symptoms. Treating sick patients while they are still at home and before they get too sick can reduce severe COVID-19 illness and death and reduce the burden on health systems. As a global leader in supporting increased access to lifesaving oxygen in health facilities that lack this critical medical supply, USAID takes a holistic approach to expanding access to oxygen focused on health systems needs.
- Best practices and lessons learned from test-to-treat programming will help countries scale up their programs at a national level, and investments in medical oxygen include healthcare worker training and bolster the engineering and logistics capacity of in-country health care systems. Along with this work, USAID and its implementing partners are working to leverage the administration of COVID-19 vaccinations as a transformative opportunity to bolster

immunization systems and strengthen primary health care delivery systems, specifically in countries experiencing barriers to vaccine uptake. These combined efforts aim to alleviate COVID-19 burdens on health care systems and increase availability of various forms of COVID-19 care, all the while strengthening these systems for the long-term.

- Across SSA,<sup>1</sup> USAID is establishing vaccination sites, developing vaccination plans, and leading communication campaigns. Additionally, USAID and its partners are working to strengthen health care systems and respond to acute needs by supporting programs that address both primary and secondary effects of the pandemic.

| <b>TOTAL USAID FUNDING FOR THE COVID-19 RESPONSE IN AFRICA</b> |                        |
|--|------------------------|
| USAID Bureau for Africa  | \$748,098,518          |
| USAID Bureau for Humanitarian Assistance (BHA)                 | \$1,259,156,692        |
| USAID Bureau for Global Health (GH)                            | \$316,681,481          |
|  | <b>\$2,323,936,691</b> |

<sup>1</sup>The SSA region includes Angola, Benin, Botswana, Burkina Faso, Burundi, Cabo Verde, Cameroon, Central African Republic (CAR), Chad, Comoros, Côte d'Ivoire, the Democratic Republic of the Congo (DRC), Djibouti, Equatorial Guinea, Eswatini, Ethiopia, Gabon, The Gambia, Ghana, Guinea, Guinea-Bissau, Kenya, Lesotho, Liberia, Madagascar, Malawi, Mali, Mauritania, Mauritius, Mozambique, Namibia, Niger, Nigeria, the Republic of the Congo (RoC), Rwanda, São Tomé and Príncipe, Senegal, Seychelles, Sierra Leone, Somalia, South Africa, South Sudan, Sudan, Tanzania, Togo, Uganda, Zambia, and Zimbabwe.

<sup>2</sup>The figures represent obligations of the American Rescue Plan Act of 2021; the 2020 Coronavirus Preparedness Act; the 2020 CARES Act; and prior year funding completed by September 30, 2022. They do not include redirections, nor do they include base funds that were used to respond to COVID-19. Amounts may include HIV/AIDS funds appropriated to the Department of State and allowed to USAID.

## KEY DEVELOPMENTS

- Between July and September of 2022, cases were at their highest across the SSA region in early July 2022, declined throughout August, and remained low into September. South Africa has continued to report the highest number of COVID-19 cases and the greatest number of deaths in SSA, though the true impact of the pandemic on many countries is not fully represented in epidemiological data due to testing blindspots, limitations in surveillance systems, and incomplete death registration systems. According to WHO, estimates of excess mortality due to COVID-19 and a growing body of evidence on seroprevalence have shown that both case numbers and deaths from COVID-19 are far greater than official figures suggest.
- COVID-19 vaccination rates in SSA have continued to increase. By September 30, 2022, over 20 percent of the population had completed the primary vaccine series and an additional 5 percent were partially vaccinated with over 450 million doses administered in the region. As vaccination rates have increased, countries have begun offering vaccinations to populations under the age of 18 years old, and several countries have also made booster doses available. Several countries have seen significant progress on vaccinations while other countries in SSA continue to experience low vaccine demand due to other emerging health priorities, logistical challenges, and conflict.

## USAID RESPONSE HIGHLIGHTS

### FACILITATE ACCESS TO SAFE AND EFFECTIVE COVID-19 VACCINATIONS

- As of September 30, 2022, the U.S. government (USG) had delivered more than 182.9 million doses of COVID-19 vaccines to 44 countries in SSA.

#### *Increasing Vaccination Rates: Country Highlights*

- In August 2022, the Government of Nigeria launched SCALES 3.0, which is a multi-month, campaign-focused vaccination strategy to increase COVID-19 vaccination and facilitate integration with routine immunization across the country. USAID and its partners have facilitated COVID-19 vaccine access and uptake in Nigeria since the country began COVID-19 vaccinations, and its efforts are helping to accelerate progress under the new strategy. From August 2021 to September 26, 2022, a USAID partner supported the distribution of approximately 23.8 million COVID-19 vaccine doses from

national-level storage to the country's 36 states and the Federal Capital Territory, as well as the delivery of approximately 31.5 million doses from state stores to local government area stores. Leveraging robust health assistance platforms to deliver HIV, tuberculosis, and primary health care services, USAID supports vaccination services in fixed and outreach sites. In addition, USAID partners continue to disseminate media messaging intended to counteract COVID-19-related rumors and misinformation and increase COVID-19 vaccine uptake. As of September 28, nearly 36 percent of Nigeria's vaccine-eligible population—approximately 39.8 million people—was fully vaccinated against COVID-19, compared to 4.1 percent in early January 2022.

- As of the end of September 2022, more than 46 percent of Zambians over 12 years old had been fully vaccinated and 64 percent had received at least one dose which shows significant gains from 10 percent fully vaccinated at the beginning of 2022. Initial vaccination efforts were slowed by low uptake due to a lack of information and unfounded rumors coupled with supply challenges. GlobalVAX initiative efforts are supporting community-led strategies through one-on-one community outreach and the use of large vaccination campaigns, helping to increase uptake and accessibility. A two-week vaccination drive in Lusaka Province contributed to increasing the fully vaccinated rate by 17 percent, with nearly 500,000 total doses administered.
- In late September, Liberia achieved a milestone in the COVID-19 pandemic by fully vaccinating 70 percent of its total population, a result of sustained efforts from the Government of Liberia, USAID, other USG agencies, WHO, and the people of Liberia. As acknowledged by President of Liberia George Weah in his UN General Assembly speech, the ambition and resourcefulness of the people of Liberia were instrumental in the achievement. The USG provided support for social mobilization, tackling rumors and promoting correct information, engaging outreach teams and vaccinators, and boosting the cold chain, data, and logistics functions of the immunization platform. The USG has donated over 1.6 million COVID-19 vaccine doses to Liberia to date.

#### *Activities Making a Difference: Highlights from Implementation*

- USAID continues to enable vaccine uptake by making vaccines more accessible. In Rwanda, USAID and its partners supported a seven-day vaccination campaign in the Musanze and Ngoma districts to increase the uptake of recommended booster doses and to reach youth ages 12-17. The campaign utilized a “mobilize and vaccinate” strategy, which uses mobile public sound systems in high traffic public spaces to encourage vaccination, and resulted in more than 11,000 people in the target districts getting vaccinated. In Uganda, USAID supported “last mile” vaccines delivery inputs, including fuel, vehicles and even hiring boats, in 116 districts to support transportation of vaccines from district-based stores to vaccination sites and back across 11 regions.
- USAID is working across SSA to increase vaccine confidence and boost demand for vaccinations by promoting reliable and accurate information through public outreach, media campaigns, and direct engagement with local communities. In Uganda, USAID and its partners have conducted robust outreach across districts with low vaccination coverage. The information campaign included more than 25 radio talk shows, 250 radio announcements, and 50 mobile van trips, along with targeted community engagement. In Tanzania, USAID supported more than 1,500 community theater events promoting vaccination, which reached more than 290,000 community members helping to boost vaccination rates. In Angola, USAID and its partners engaged female mentors in local communities to share their personal experiences getting vaccinated to dispel myths about vaccine side effects and encourage women to get vaccinated. The mentors visited health facilities, conducted home visits, and spoke at support groups for people living with HIV to encourage vaccination.
- USAID's work has been pivotal in countering the unprecedented scale of the spread of misinformation regarding COVID-19 in South Sudan. A USAID partner created a unified rumor tracking tool to monitor and counter common misconceptions in the country regarding COVID-19 vaccines. Through these efforts and several information sessions with communities, local humanitarian organizations, and media, USAID and its partner were able to counter the common rumor that the COVID-19 vaccine causes infertility. In July, assessments indicated that the previously widespread rumor had been dispelled by the majority of those surveyed. These findings indicate an increase in the flow of high-quality COVID-19 vaccine information throughout South Sudan.

## **REDUCE MORBIDITY, MITIGATE TRANSMISSION, AND STRENGTHEN HEALTH CARE SYSTEMS**

- USAID has contributed to the reduction of virus transmission through providing infection prevention and control commodities and WASH infrastructure. In Malawi, USAID and its partners procured and distributed 647 cloth face masks

to frontline workers and volunteers, 247 cloth face masks to waiting mothers in antenatal wards, 84 hand washing stations to faith institutions, and soap to 28 faith institutions. In South Sudan, USAID supported the distribution of personal protective equipment (PPE), including the distribution of more than 26,270 assorted PPE items to three relief organizations during a two-week period in August. In Zimbabwe, USAID is refurbishing 31 health care facilities with running water through solarized borehole construction, and providing biomedical waste storage. Additionally, in communities throughout the country, USAID has supported construction or refurbishment of 17 boreholes and 257 hand washing basins to assist in reduced COVID-19 transmission.

- USAID continues to enhance countries' capability to detect, diagnose, and sequence the COVID-19 virus. In Burkina Faso, USAID and its partners provided commodity transportation to reference laboratories, avoiding commodity shortages and enabling continued testing at designated sites. As a result, more than 8,000 PCR tests were performed in Ouagadougou. In Uganda, USAID has supported increased testing by redistributing rapid antigen test kits to facilities as needed and providing transportation of PCR samples from testing sites to reference laboratories.
- USAID is strengthening local health systems' capacity to respond to COVID-19 outbreaks by building the skills of health care workers in case management, service delivery, and rehabilitation. In Mozambique, USAID and its partners trained 88 health care workers on epidemiological surveillance, which focused on prevention, diagnosis, and treatment of COVID-19. In South Sudan, USAID and its partners have supported approximately 27 health care facilities in urban and rural areas providing clinical case management for COVID-19 and trained approximately 110 health care workers in COVID-19 prevention and management.

#### *New Initiatives*

- USAID continues to provide lifesaving oxygen to those in need, while also strengthening oxygen delivery systems. At the COVID Global Action Plan Ministerial held in September, Ambassador Thomas-Greenfield noted that USAID is building off of previously announced funding to expand global access to build and improve health care in facilities across Cote d'Ivoire, DRC, Eswatini, Ghana, Lesotho, Malawi, Mozambique, Nigeria, Tanzania, and Zambia to support the use of bulk liquid oxygen. USAID is also employing market-based approaches that lower the price of oxygen. By working with the private sector, these approaches aim to make the future purchase of oxygen more affordable.
- USAID is leading the development and implementation of a novel COVID-19 oral antiviral "Test-to-Treat" program in SSA which will help to make antivirals more widely accessible for populations at high-risk of severe illness from COVID-19. On September 23, 2022, The Global Fund to Fight AIDS, TB and Malaria announced an agreement with Pfizer for the procurement of the new oral antiviral medicine nirmatrelvir/ritonavir, sold under the name PAXLOVID. USAID and its implementing partners will be working with Ministries of Health, civil society, health care workers, and others such as The Global Fund in the ten identified countries to pilot programming. USAID and its partners have selected Botswana, Côte d'Ivoire, Ghana, Lesotho, Malawi, Mozambique, Rwanda, and Senegal for an initial six-month implementation period during which USAID will evaluate the operational effectiveness of the program. The best practices and lessons learned from these efforts will help countries develop plans to scale up their programs on a national level, and can be shared with countries around the world, including the United States.

#### **ADDRESS ACUTE NEEDS DRIVEN BY COVID-19**

- The COVID-19 pandemic has illuminated and exacerbated critical humanitarian needs across the globe, particularly in fragile and low-income countries. USAID has sought to address urgent needs related to and spurred by the pandemic. In Ethiopia, USAID and its partners are strengthening psychosocial support capacities of COVID-19 health responders to facilitate access to services for the most vulnerable. So far, efforts have reached more than 35,000 individuals, empowering children and enabling their caregivers and parents to take proactive measures towards their own mental well-being, care, and protection.
- Shocks caused by the pandemic have resulted in overlapping and devastating effects, including the loss of livelihoods, exacerbating poverty, and increasing vulnerability. USAID continues to respond to the immediate needs of affected populations, while building resilience to withstand future shocks. In Malawi, USAID and its partners have rehabilitated or upgraded 19 water systems at health care facilities, schools, and in communities, providing safe and reliable water to a total of 114,400 individuals. In Mozambique, USAID has supported increased access to health, protection, agricultural production, and improved livelihoods for internally displaced persons (IDPs) in northern Mozambique living in host

communities, transit centers, and re-settlement sites. In North Darfur and South Kordofan in Sudan, USAID is building response capacity and preparedness for future COVID-19 waves through training and mentoring of 356 health staff and rapid response teams while supporting 37 health facilities to administer vaccinations.

## BOLSTER ECONOMIES AND OTHER CRITICAL SYSTEMS

- In Djibouti, USAID has built resilience to COVID-19's economic impacts by reaching vulnerable populations and bolstering private sector enterprises. In total, 2,425 individuals (more than two percent of the population) have been reached by USAID-supported social service programs for marginalized and vulnerable populations with 94 firms receiving technical assistance to improve their businesses.
- In Zimbabwe, USAID has provided multi-sectoral assistance to mitigate the negative effects of the COVID-19 lockdowns on livelihoods and mental health among vulnerable internally displaced people, returnees, and host communities. Reaching 3,600 households in southern Zimbabwe, USAID partners provided training, entrepreneurial mentorship, and materials to beneficiaries to support viable income-generating activities such as chicken rearing, sewing, carpentry, beekeeping, small grocery stalls, and soap making. USAID also supported mental health and psychosocial support programs for impacted communities.

### USAID FUNDING FOR THE SSA COVID-19 RESPONSE <sup>3</sup>

| AGENCY   | PARTNERS  | AMOUNT              |
|--|---|---------------------|
| <b>Angola</b>  |   |                     |
| USAID/AFR  | ADPP Angola, Chemonics, Development Workshop- Angola, International Business and Technical Consultants Inc. (IBTCI), Mothers2mothers South Africa (M2M SA), Population Services International (PSI), United Nations Children's Fund (UNICEF), World Health Organization (WHO), World Vision                 | \$31,060,000        |
| USAID/GH   | Chemonics, M2M SA, PSI, WHO   | \$2,620,000         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN ANGOLA</b>   |   | <b>\$33,680,000</b> |
| <b>Benin</b>   |   |                     |
| USAID/AFR  | Bupdos ONG, Chemonics, Creative Associates International, Organisation Non Gouvernementale Pour Le Développement Durable, Le Renforcement Et L'Auto Promotion Des Structures Communautaire (DEDRAS), Family Health International 360 (FHI 360), Management Sciences for Health (MSH), SIA N'SON-ONG, UNICEF | \$7,583,000         |
| USAID/GH   | Bupdos ONG, Chemonics, DEDRAS, MSH, SIA N'SON-ONG, WHO  | \$2,616,655         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN BENIN</b>    |   | <b>\$10,199,655</b> |
| <b>Botswana</b>  |   |                     |
| USAID/AFR  | Chemonics, FHI 360, Global Communities, Hope Worldwide Botswana, IBTCI, Palladium International, Stepping Stones International, Tebelopele Voluntary Counseling and Testing   | \$7,668,099         |
| USAID/GH   | Chemonics, FHI 360, Global Communities, UNICEF, Project Concern International (PCI), JHPIEGO Corporation  | \$7,884,130         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN BOTSWANA</b> |   | <b>\$15,552,229</b> |
| <b>Burkina Faso</b>                                    |   |                     |
| USAID/AFR  | Chemonics, FHI 360, IBTCI, IMA World Health, Jhpiego, Johns Hopkins University, JSI Research and Training Institute, Palladium International, UNICEF, United States Pharmacopeia, WHO, Winrock International  | \$12,921,667        |

|  |  |                     |
|--|--|---------------------|
| USAID/BHA  | Dansk Flygtningehjaelp, International Rescue Committee (IRC), The Alliance for International Medical Action, United Nations Office for the Coordination of Humanitarian Affairs (UN-OCHA), UNICEF, World Food Program                          | \$18,000,000        |
| USAID/GH   | Chemonics, Johns Hopkins University, JSI, MSH, Palladium International, UNICEF   | \$4,320,000         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN BURKINA FASO</b>             |  | <b>\$35,241,667</b> |
| <b>Burundi</b>   |  |                     |
| USAID/AFR  | FHI 360, Jhpiego, UNICEF, WHO  | \$4,448,277         |
| USAID/BHA  | UN-OCHA, WFP, World Vision   | \$3,500,000         |
| USAID/GH   | Chemonics, UNICEF, WHO   | \$3,452,459         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN BURUNDI</b>                  |  | <b>\$11,400,736</b> |
| <b>Cameroon</b>  |  |                     |
| USAID/AFR  | International Federation of Red Cross and Red Crescent (IFRC), UNICEF  | \$13,600,000        |
| USAID/BHA  | UNICEF, WFP  | \$17,999,158        |
| USAID/GH   | Food and Agriculture Organization of the United Nations (FAO), JHPIEGO, IFRC, UNICEF   | \$7,334,491         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN CAMEROON</b>                 |  | <b>\$38,933,649</b> |
| <b>Cape Verde</b>  |  |                     |
| USAID/AFR  | Creative Associates International, UNICEF  | \$2,000,000         |
| USAID/GH   | UNICEF   | \$216,000           |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN CAPE VERDE</b>               |  | <b>\$2,216,000</b>  |
| <b>Central African Republic</b>  |  |                     |
| USAID/AFR  | UNICEF   | \$4,500,000         |
| USAID/BHA  | ACTED, International Medical Corps (IMC), UNICEF, WFP  | \$18,354,607        |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN CENTRAL AFRICAN REPUBLIC</b> |  | <b>\$22,854,607</b> |
| <b>Chad</b>  |  |                     |
| USAID/AFR  | Implementing Partners, UNICEF  | \$1,390,833         |
| USAID/BHA  | Implementing Partners, WFP   | \$17,240,174        |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN CHAD</b>                     |  | <b>\$18,631,007</b> |
| <b>Comoros</b>   |  |                     |
| USAID/AFR  | WHO  | \$200,000           |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN COMOROS</b>                  |  | <b>\$200,000</b>    |
| <b>Congo, People's Republic</b>  |  |                     |
| USAID/AFR  | UNICEF   | \$2,000,000         |
| USAID/BHA  | WFP  | \$1,000,000         |
| USAID/GH   | UNICEF   | \$250,000           |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN CONGO, PEOPLE'S REPUBLIC</b> |  | <b>\$3,250,000</b>  |
| <b>Cote d'Ivoire</b>   |  |                     |
| USAID/AFR  | Association de Soutien à l'Autopromotion Sanitaire et Urbaine (ASAPSU), Davis Campus/News Service, Equal Access International, FHI 360, IBTCL, Jhpiego, Johns Hopkins University, MSH, Palladium International, Save The Children, UNICEF, WHO | \$27,264,847        |
| USAID/GH   | Chemonics, Johns Hopkins University, MSH, UNICEF, WHO  | \$11,682,234        |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN COTE D'IVOIRE</b>            |  | <b>\$38,947,081</b> |

| <b>Democratic Republic of Congo</b>  |   |                      |
|--|---|----------------------|
| USAID/AFR  | Abt Associates, Chemonics, FHI 360, IBTCI, IFRC, IMA World Health, Johns Hopkins University, JSI, WHO, World Relief   | \$26,969,000         |
| USAID/BHA  | Doctors of the World, FHI 360, Food For the Hungry, IMC, International Organization for Migration (IOM), IRC, Internews Network, Save The Children, Tearfund, UNICEF, WFP, World Vision   | \$41,735,347         |
| USAID/GH   | Chemonics, FHI 360, IFRC, JSI, Office of Sponsored Research, PATH, PSI, Remote Medical International, UNICEF, World Relief  | \$19,448,937         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN DEMOCRATIC REPUBLIC OF CONGO</b> |   | <b>\$88,153,284</b>  |
| <b>Djibouti</b>  |   |                      |
| USAID/AFR  | FHI 360, UNICEF, United Nations Development Programme (UNDP)  | \$4,400,000          |
| USAID/BHA  | WFP   | \$1,500,000          |
| USAID/GH   | UNICEF  | \$500,000            |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN DJIBOUTI</b>                     |   | <b>\$6,400,000</b>   |
| <b>Equatorial Guinea</b>   |   |                      |
| USAID/AFR  | UNICEF, WHO   | \$1,000,000          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN EQUATORIAL GUINEA</b>            |   | <b>\$1,000,000</b>   |
| <b>Eswatini</b>  |   |                      |
| USAID/AFR  | Elizabeth Glaser Pediatric AIDS Foundation (EGPAF), FEI.com, FHI 360, Global Environment and Technology Foundation, PACT, Palladium International, Right To Care, The Luke Commission, UNICEF, World Vision, Young Heroes   | \$13,512,854         |
| USAID/GH   | Chemonics, FHI 360, Global Environment and Technology Foundation, Johns Hopkins University, PACT, Remote Medical International, Right to Care, The Luke Commission  | \$6,927,923          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN ESWATINI</b>                     |   | <b>\$20,440,777</b>  |
| <b>Ethiopia</b>  |   |                      |
| USAID/AFR  | AMREF Health Africa, Beza Posterity Development Organization, Chemonics, IBTCI, JHPIEGO, JSI, Johns Hopkins University, Love in Action Ethiopia, Mekdim Ethiopia, Palladium International, Pathfinder International, Plan International, Project Hope, PSI, United States Pharmacopeia, WHO   | \$26,440,000         |
| USAID/BHA  | AMREF Health Africa, CARE, Clovek v Tisni, Catholic Relief Services (CRS), Handicap International, IMC, IOM, IRC, Johns Hopkins University, Mercy Corps, Pathfinder International, Project Hope, Food for the Hungry, Relief Society of Tigray (REST), Save The Children, The Lutheran World Federation, UN-OCHA, UNICEF, WFP, World Vision | \$343,756,819        |
| USAID/GH   | AMREF Health Africa, Chemonics, FHI 360, Jhpiego, Johns Hopkins University, JSI Research and Training, MSH, Pathfinder International, Remote Medical International, WHO   | \$17,676,299         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN ETHIOPIA</b>                     |   | <b>\$387,873,118</b> |
| <b>Gabon</b>   |   |                      |
| USAID/AFR  | WHO   | \$500,000            |
| <b>USAID RESPONSE FUNDING FOR COVID-19 RESPONSE IN GABON</b>               |   | <b>\$500,000</b>     |
| <b>Gambia</b>  |   |                      |

|   |  |                     |
|---|--|---------------------|
| USAID/AFR   | Consortium for Elections and Political Process, UNICEF,WHO   | \$2,810,000         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN GAMBIA</b>        |  | <b>\$2,810,000</b>  |
| <b>Ghana</b>  |  |                     |
| USAID/AFR   | Chemonics, FHI 360, Global Communities, IBTCl, Jefferson Consulting Group, Jhpiego, Johns Hopkins University, JSI, Results for Development (R4D), Total Family Health Organization, US Pharmacopeia  | \$34,448,537        |
| USAID/GH  | Chemonics, FHI 360, Jhpiego, Johns Hopkins University, JSI, PSI, Public Health Institute (PHI), R4D, Remote Medical International, R4D, Total Family Health Organization, US Pharmacopeia  | \$14,877,845        |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN GHANA</b>         |  | <b>\$49,326,382</b> |
| <b>Guinea</b>   |  |                     |
| USAID/AFR   | Chemonics, Creative Associates International, IBTCl, ICF Incorporated, Jhpiego, Johns Hopkins University, UNICEF,WHO   | \$11,900,000        |
| USAID/GH  | Chemonics, Jhpiego, Johns Hopkins University, UNICEF   | \$2,800,000         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN GUINEA</b>        |  | <b>\$14,700,000</b> |
| <b>Guinea-Bissau</b>  |  |                     |
| USAID/AFR   | UNICEF   | \$200,000           |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN GUINEA-BISSAU</b> |  | <b>\$200,000</b>    |
| <b>Kenya</b>  |  |                     |
| USAID/AFR   | AIR, AMREF Health Africa, Ananda Marga Universal Relief Team, Chemonics, Children of God Relief Institute UTE LTD, Christian Health Association of Kenya, Deloitte & Touche Kenya, IBTCl, Jhpiego, JOOUST, JSI, Liverpool VCT, MSH, Moi University College of Health Sciences, Moi Teaching and Referral Hospital (MTRH), PATH, SOCHA, St. Johns Community Center Pumwani, University of Nairobi, World Vision | \$26,182,384        |
| USAID/BHA   | Concern Worldwide, Kenya Red Cross, Rural Agency for Community Development and Assistance (RACIDA), Save The Children, UNICEF, WFP, World Vision   | \$42,900,000        |
| USAID/GH  | Chemonics, FHI 360, IMA World Health, IFRC, IntraHealth International, JHPIEGO, JSI, MSH, MTRH, Palladium International, PATH, Pathfinder International, PHI, SOCHA, University of Nairobi Enterprises And Services, World Relief  | \$17,156,145        |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN KENYA</b>         |  | <b>\$86,238,529</b> |
| <b>Lesotho</b>  |  |                     |
| USAID/AFR   | Baylor College of Medicine Children's Foundation (Baylor), Chemonics, EGPAF, FHI 360, Jhpiego, Right to Care, UNICEF, WHO  | \$19,215,000        |
| USAID/GH  | Chemonics, EGPAF, FHI 360, Jhpiego   | \$5,691,217         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN LESOTHO</b>       |  | <b>\$24,906,217</b> |
| <b>Liberia</b>  |  |                     |
| USAID/AFR   | Chemonics, FHI 360, ICF Incorporated, Internews Network, Jhpiego, Johns Hopkins University, UNICEF,WHO   | \$8,180,000         |
| USAID/BHA   | CRS  | \$1,000,000         |
| USAID/GH  | Chemonics, FHI 360, Jhpiego, Johns Hopkins University, Palladium International, UNICEF,WHO   | \$3,750,000         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN LIBERIA</b>       |  | <b>\$12,930,000</b> |
| <b>Madagascar</b>   |  |                     |



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| USAID/AFR  | Carolina Institute for Developmental Disabilities, IBTCL, ICF Incorporated, Institut Pasteur De Madagascar, Jhpiego, MSH, Office of Sponsored Research, PSI   | \$13,744,000        |
| USAID/BHA  | The Adventist Development and Relief Agency (ADRA), Action Contre la Faim (AICF), CRS, WFP  | \$28,870,393        |
| USAID/GH   | Chemonics, Institut Pasteur De Madagascar, JSI, MSH, PSI, UNICEF  | \$4,234,000         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN MADAGASCAR</b> |   | <b>\$46,848,393</b> |
| <b>Malawi</b>  |   |                     |
| USAID/AFR  | AMREF Health Africa, Baylor, Catholic Health Commission Archdiocese of Lilongwe, Chemonics, FHI 360, Global Environment and Technology Foundation, Jhpiego, Johns Hopkins University, MSH, Pakachere Institute of Health and Development Communication, Palladium International, Partners in Hope, PSI, PHI, Right To Care, UNICEF, World Education, World Relief | \$26,486,146        |
| USAID/BHA  | UNICEF  | \$2,500,000         |
| USAID/GH   | Chemonics, FHI 360, Global Environment and Technology Foundation, Jhpiego, Johns Hopkins University, MSH, Remote Medical International, Right to Care, World Relief   | \$16,366,794        |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN MALAWI</b>     |   | <b>\$45,352,940</b> |
| <b>Mali</b>  |   |                     |
| USAID/AFR  | Implementing Partners   | \$14,545,000        |
| USAID/BHA  | Implementing Partners, UN-OCHA, UNICEF, WFP   | \$17,133,486        |
| USAID/GH   | Implementing Partners   | \$4,715,000         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN MALI</b>       |   | <b>\$36,393,486</b> |
| <b>Mauritania</b>  |   |                     |
| USAID/AFR  | UNICEF, WHO   | \$1,900,000         |
| USAID/GH   | UNICEF  | \$661,244           |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN MAURITANIA</b> |   | <b>\$2,561,244</b>  |
| <b>Mauritius</b>   |   |                     |
| USAID/AFR  | WHO   | \$500,000           |
| USAID/GH   | IFRC  | \$500,000           |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN MAURITIUS</b>  |   | <b>\$1,000,000</b>  |
| <b>Mozambique</b>  |   |                     |
| USAID/AFR  | Abt Associates, Associação Nacional Para O Desenvolvimento (ANDA), Associação Comusanas, Bollore Transport & Logistics Mocambique SA, Chemonics, DAI, FHI 360, IBTCL, Jhpiego, Johns Hopkins University, JSI Research and Training Institute, Nweti Health Communication, Programa Inter Religioso Contra A Malária (PIRCOM), VillageReach                        | \$26,646,125        |
| USAID/BHA  | Care, FHI 360, International Development Enterprises (iDE), IOM, Food for the Hungry, Relief and Development, Save The Children, The Mentor Initiative, UNICEF, WFP, World Vision   | \$40,381,448        |
| USAID/GH   | Abt Associates, Bollore Transport & Logistics, Chemonics, FHI 360, Global Environment and Technology Foundation, Jhpiego, Johns Hopkins University, JSI, MSH, PIRCOM, UNICEF, VillageReach  | \$28,902,364        |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN MOZAMBIQUE</b> |   | <b>\$95,929,937</b> |
| <b>Namibia</b>   |   |                     |
| USAID/AFR  | Abt Associates, Chemonics, IntraHealth Namibia, Jhpiego, PACT, Project Hope, Right to Care  | \$12,445,839        |
| USAID/GH   | Chemonics, FHI 360, JSI Research & Training Institute, Right to Care  | \$4,204,149         |

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| <b>USAID FUNDING FOR COVID-19 RESPONSE IN NAMIBIA</b>               |  | <b>\$16,649,988</b>  |
| <b>Niger</b>  |  |                      |
| USAID/AFR   | Implementing Partners, IFRC, UNICEF,WHO  | \$7,172,500          |
| USAID/BHA   | Implementing Partners, UN-OCHA, UNICEF,WFP   | \$38,899,265         |
| USAID/GH  | Implementing Partners, IFRC, UNICEF,WHO  | \$2,500,000          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN NIGER</b>                 |  | <b>\$48,571,765</b>  |
| <b>Nigeria</b>  |  |                      |
| USAID/AFR   | Implementing Partners,WHO  | \$51,317,349         |
| USAID/BHA   | Implementing Partners, IOM, UNICEF,WHO,WFP   | \$84,204,828         |
| USAID/GH  | Implementing Partners,WHO  | \$11,944,581         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN NIGERIA</b>               |  | <b>\$147,466,758</b> |
| <b>Rwanda</b>   |  |                      |
| USAID/AFR   | African Evangelistic Enterprise, Chemonics, FXB Rwanda, IntraHealth International, Jhpiego, MSH, PACT,World Relief   | \$7,065,400          |
| USAID/BHA   | WFP  | \$3,000,000          |
| USAID/GH  | Chemonics, IntraHealth International, Johns Hopkins University, MSH, United States Pharmacopeia,World Relief   | \$10,429,423         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN RWANDA</b>                |  | <b>\$20,494,823</b>  |
| <b>Sao Tome and Principe</b>  |  |                      |
| USAID/AFR   | UNICEF   | \$200,000            |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN SAO TOME AND PRINCIPE</b> |  | <b>\$200,000</b>     |
| <b>Senegal</b>  |  |                      |
| USAID/AFR   | Abt Associates, Chemonics, FHI 360, IBTCI, Johns Hopkins University, MSH, PATH, RTI International,UNICEF   | \$19,976,655         |
| USAID/GH  | Abt Associates, ICF Incorporated, IntraHealth International, Johns Hopkins University, MSH, Palladium International, UNICEF, United States Pharmacopeia  | \$9,239,766          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN SENEGAL</b>               |  | <b>\$29,216,421</b>  |
| <b>Seychelles</b>   |  |                      |
| USAID/AFR   | IFRC   | \$500,000            |
| <b>USAID FUNDING FOR SEYCHELLES</b>                                 |  | <b>\$500,000</b>     |
| <b>Sierra Leone</b>   |  |                      |
| USAID/AFR   | FHI 360, IBTCI, Rios Partners, UNICEF,WHO  | \$7,000,000          |
| USAID/BHA   | CRS,WFP  | \$4,500,000          |
| USAID/GH  | Chemonics, Jhpiego, Johns Hopkins University, UNICEF   | \$2,700,000          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN SIERRA LEONE</b>          |  | <b>\$14,200,000</b>  |
| <b>Somalia</b>  |  |                      |
| USAID/AFR   | Implementing Partners, UNICEF,WHO  | \$3,500,000          |
| USAID/BHA   | Implementing Partners, FAO, UNICEF,WFP   | \$141,809,491        |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN SOMALIA</b>               |  | <b>\$145,309,491</b> |
| <b>South Africa</b>   |  |                      |
| USAID/AFR   | Anova Health Institute, Broadreach health care, Education Development Center (EDC), Global Environment and Technology Foundation, Guidehouse, HIVSA, Maternal Adolescent and Child Health Institute, NACOSA, Palladium International, Panagora Group, Right to Care,WITS Health Consortium | \$92,250,000         |

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| USAID/GH   | Anova Health Institute, Broadreach health care, Center for Communication Impact, Chemonics, Guidehouse, International AIDS Vaccine Initiative, Johns Hopkins University, Maternal Adolescent and Child Health Institute, NASOSA, Right To Care, UNICEF, United States Pharmacopeia, WHO, WITS Health Consortium   | \$41,466,288         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN SOUTH AFRICA</b> |   | <b>\$133,716,288</b> |
| <b>South Sudan</b>   |   |                      |
| USAID/AFR  | IntraHealth International, Johns Hopkins University, JSI, WHO, World Vision   | \$12,078,000         |
| USAID/BHA  | ACTED, Concern Worldwide, CRS, Dansk Flygtningehjælp, Doctors of The World, FAO, IFRC, IMC, IOM, IRC, Internews Network, Mercy Corps, Nonviolent Peaceforce, Samaritan's Purse, Save The Children, St. International NGO Safety Organization (INSO), Stiftelsen Flyktninghjelpen, Tearfund, UN-OCHA, UNICEF, WFP, World Vision  | \$173,687,786        |
| USAID/GH   | Chemonics, Jhpiego, JSI, Pathfinder International, World Vision   | \$5,500,000          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN SOUTH SUDAN</b>  |   | <b>\$191,265,786</b> |
| <b>Sudan</b>   |   |                      |
| USAID/AFR  | Implementing Partners, UNICEF, WHO, WFP   | \$9,200,000          |
| USAID/BHA  | Implementing Partners, IOM, UN-OCHA, UNFPA, UNICEF, WHO, WFP  | \$154,206,658        |
| USAID/GH   | UNICEF  | \$1,000,000          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN SUDAN</b>        |   | <b>\$164,406,658</b> |
| <b>Tanzania</b>  |   |                      |
| USAID/AFR  | Americares Foundation, Baylor, Christian Social Services Commission (CSSC), Deloitte Consulting Limited, EGPAF, FHI 360, FAO, Global Environment and Technology Foundation, Guidehouse, ICF Incorporated, Jhpiego, MSH, PACT, Tanzania Health Promotion Support, The Benjamin William Mkapa HIV/AIDS Foundation, UNICEF, WHO  | \$42,748,436         |
| USAID/BHA  | WFP   | \$3,000,000          |
| USAID/GH   | Chemonics, FHI 360, Guidehouse, ICF Incorporated, Jhpiego, MSH, Palladium International, PATH, UNICEF   | \$14,467,470         |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN TANZANIA</b>     |   | <b>\$60,215,906</b>  |
| <b>Togo</b>  |   |                      |
| USAID/AFR  | Chemonics, Creative Associates International, FHI 360, WHO  | \$4,730,000          |
| USAID/GH   | Chemonics, WHO  | \$1,710,000          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN TOGO</b>         |   | <b>\$6,440,000</b>   |
| <b>Uganda</b>  |   |                      |
| USAID/AFR  | African Network For The Care of Children Affected by HIV/AIDS (ANECCA), Baylor, EDC, EGPAF, FHI 360, Freedom House, Green Label Services, IBTCI, IntraHealth International, JSI, Johns Hopkins University, Joint Clinical Research Center, Makerere University Joint AIDS Program (MJAP), MSH, Multi Community Based Development Initiative (MUCOBADI), Palladium International, QED Group, Social & Scientific Systems, The AIDS Support Organization (TASO), Transcultural Psychosocial Organization (TPO), Uganda Protestant Medical Bureau, University Research Co. (URC) | \$42,500,614         |
| USAID/BHA  | WFP   | \$26,000,000         |
| USAID/GH   | Beyond Logistics, EGPAF, FHI 360, IntraHealth International, JSI, MSH, URC  | \$4,995,485          |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN UGANDA</b>       |   | <b>\$73,496,099</b>  |
| <b>West Africa Regional</b>                                |   |                      |

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| USAID/BHA  | IRC   | \$3,000,000            |
| USAID/GH   | UNICEF <sup>4</sup> , West African Health Organization (WAHO)   | \$884,000              |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN WEST AFRICA REGIONAL</b> |   | <b>\$3,884,000</b>     |
| <b>Zambia</b>  |   |                        |
| USAID/AFR  | Catholic Medical Mission, Center for Infectious Disease Research in Zambia (CIDRZ), FHI 360, IBTCI, Jefferson Consulting Group, JSI, Management Systems International (MSI), Project Concern, Right To Care, SOCHA, Zambia Center For Communications Programs | \$46,139,038           |
| USAID/GH   | CIDRZ, FHI 360, Global Environment and Technology Foundation, JSI, UNICEF, WHO  | \$14,468,755           |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN ZAMBIA</b>               |   | <b>\$60,607,793</b>    |
| <b>Zimbabwe</b>  |   |                        |
| USAID/AFR  | Implementing Partners   | \$15,058,918           |
| USAID/BHA  | Implementing Partners, IOM, UNICEF, WFP   | \$30,977,231           |
| USAID/GH   | Implementing Partners, WHO  | \$6,587,827            |
| <b>USAID FUNDING FOR COVID-19 RESPONSE IN ZIMBABWE</b>             |   | <b>\$52,623,976</b>    |
| <b>TOTAL USAID FUNDING FOR THE SSA COVID-19 RESPONSE</b>           |   | <b>\$2,323,936,691</b> |

<sup>3</sup> The figures represent obligations of the American Rescue Plan Act of 2021; the 2020 Coronavirus Preparedness Act; the 2020 CARES Act; and prior year funding completed by September 30, 2022. They do not include redirections, nor do they include base funds that were used to respond to COVID-19. Amounts may include HIV/AIDS funds appropriated to the Department of State and allowed to USAID. The total does not include the more than \$7.3 billion in USAID assistance for global COVID-19 response operations, including U.S. government assistance to GAVI/COVAX.

<sup>4</sup> UNICEF support under the West Africa Regional was provided to Equatorial Guinea, Gabon, Sao Tome and Principe, and Togo.

<sup>5</sup> This total does not include funding for USAID operating expenses (OE).

## ADDITIONAL INFORMATION

- The most effective way people can assist relief efforts is by making cash contributions to organizations that are conducting relief operations. USAID encourages cash donations because they allow aid professionals to procure the exact items needed; can be transferred quickly and without transportation costs; support the economy of the disaster-stricken region; and ensure culturally, dietarily, and environmentally appropriate assistance. More information can be found at USAID Center for International Disaster Information: [www.cidi.org](http://www.cidi.org).