

Readme

Investing in Tanzania's People: Valuing the U.S.-Tanzania Partnership for Prosperity (V 1.0)

May 2024

This dataset provides a consolidation of information gathered from multiple sources to quantify the financial flow of benefits from the U.S. to Tanzania. These data have been showcased in the report [Investing in Tanzania's People: Valuing the U.S.-Tanzania Partnership for Prosperity](#).

The data package contains 3 databases used to produce figures in the report:

1. US Assistance to Tanzania (USContributions.xlsx)
2. Perception of U.S. Assistance and branding among Tanzanian elites (TanzanianPerceptions.xlsx)
3. Benefits of U.S. Assistance (OutcomeMeasures.xlsx)

All values contained in these databases are synthesized from raw numbers, transformed to be in 2022 USD constant and mapped to our sectors of interest.

Due to data licensing agreements, some databases that have been used in the report are not shared here. These data can be directly downloaded or solicited from their respective sources. For further information on data sources and any methodological details, see the *Technical Annex* of the report (also included).

Citation

Mathew, D., Burgess, B., Custer, S., Knight, R., Marshall, K., Katera, L., Mpapalika, J., Simba, C.G., and C. Jahari. (2024). Investing in Tanzania's People: Valuing the U.S.-Tanzanian Partnership for Prosperity. Williamsburg, VA: AidData at William & Mary.

Data Coverage

Year Coverage: 2000-2022¹

Geographical Coverage: Tanzania

¹ Period of coverage varies among variables due to availability and coverage offered by used sources.

Database Field Definitions

Database 1: US Contributions

<i>Field Name</i>	<i>Description</i>
<i>US Government Contributions</i>	
<i>Bilateral</i>	
<i>usg_bilat_total_2022_usd_m</i>	<i>Total U.S. Government direct bilateral aid to Tanzania, all sectors, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_agriculture_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the Agriculture and Food Security sector, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_democracy_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the Democracy, Human Rights and Governance sector, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_econ_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the Economic Growth and Trade sectors, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_education_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the Education sector, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_energy_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the Energy sector, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_environment_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the Environment sector, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_health_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the Health, Family Planning, and Population Policies sectors, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_hiv_subsector_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the HIV/AIDS sector, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_infrastructure_2022_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to the Infrastructure and Industry sector, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>usg_bilat_title_ii_food_aid_usd_m</i>	<i>U.S. Government direct bilateral aid to Tanzania directed to Title II Food Aid, 2001-2022. Reported in 2022 Constant USD Millions. Source: ForeignAssistance.gov Data.</i>
<i>Multilateral</i>	
<i>multilat_total_2022_usd_m</i>	<i>Total estimated U.S. Government aid disbursed via all multilateral institutions, to all sectors, 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>

<i>multilat_afdb_2022_usd_m</i>	<i>Total estimated U.S. Government aid disbursed via the African Development Bank multilateral institution, to all sectors, 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_cerf_cif_gef_2022_usd_m</i>	<i>Total estimated U.S. Government aid disbursed via the Central Emergency Response Fund (CERF), Climate Investment Funds (CIF), and Global Environment Facility (GEF) multilateral institutions, to all sectors, 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_gavi_gf_2022_usd_m</i>	<i>Total estimated U.S. Government aid disbursed via the GAVI and the Global Fund multilateral institutions, to all sectors, 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_un_2022_usd_m</i>	<i>Total estimated U.S. Government aid disbursed via all United Nations multilateral institutions, to all sectors, 2000-2022. Reported in 2022 Constant USD Millions. Includes IFAD, IAEA, ILO, UNAIDS, UNDP, UNFPA, UNHCR, UNICEF, WFP, WHO. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_wbg_2022_usd_m</i>	<i>Total estimated U.S. Government aid disbursed via World Bank multilateral institution, to all sectors, 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_agriculture_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the Agriculture and Food Security sector 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_democracy_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the Democracy, Human Rights and Governance sector 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_econ_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the Economic Growth and Trade sector 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_education_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the Education sector 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_energy_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the Energy sector 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_environment_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the Environment sector 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_health_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the Health, Family Planning, and Population Policies sectors 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_hiv_subsector_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the HIV/AIDS sector 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>multilat_infrastructure_2022_usd_m</i>	<i>Estimated U.S. Government aid disbursed via all multilateral institutions to the Infrastructure and Industry sector 2000-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) database.</i>
<i>Investment Guarantees</i>	

<i>dfc_total_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC). All sectors, 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_agriculture_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to Agriculture and Food Security sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_democracy_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to Democracy, Human Rights and Governance sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_econ_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to Economic Growth and Trade sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_education_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to Education sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_energy_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to Energy sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_environment_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to Environment sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_health_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to Health, Family Planning, and Population Policies sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_hiv_subsector_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to HIV/AIDS sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>dfc_infrastructure_2022_usd_m</i>	<i>U.S. support via investment guarantees to Tanzania through the International Development Finance Corporation (DFC) and its predecessor, the Overseas Private Investment Corporation (OPIC) to Industry and Infrastructure sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: DFC.gov.</i>
<i>miga_total_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA). All sectors, 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>miga_agriculture_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to Agriculture and Food Security sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>miga_democracy_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to Democracy, Human Rights, and Governance sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>

<i>miga_econ_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to Economic Growth and Trade sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>miga_education_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to Education sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>miga_energy_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to Energy sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>miga_environment_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to Environment sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>miga_health_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to Health, Family Planning, and Population Policy sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>miga_hiv_subsector_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to HIV/AIDS sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>miga_infrastructure_2022_usd_m</i>	<i>Estimated U.S. support via investment guarantees to Tanzania through the World Bank's Multilateral Investment Guarantee Agency (MIGA) to Infrastructure and Industry sector projects. 2000-2022. Reported in 2022 Constant USD Millions. Source: MIGA, The World Bank.</i>
<i>Trade</i>	
<i>total_imports_2022_usd_m</i>	<i>Total U.S. Imports from Tanzania, 2000-2022. Reported in 2022 Constant USD Millions. Source: World Integrated Trade Solution (WITS), The World Bank and UNCTAD.</i>
<i>textile_imports_2022_usd_m</i>	<i>Total U.S. Textile Imports from Tanzania, 2000-2022. Reported in 2022 Constant USD Millions. Source: World Integrated Trade Solution (WITS), The World Bank and UNCTAD.</i>
<i>Scholarships and Stipends</i>	
<i>scholarship_and_stipend_2022_usd_m</i>	<i>Estimated value of scholarships to higher education students and stipends for doctoral students from Tanzania in the United States, 2014-2022. Reported in 2022 Constant USD Millions. Source: DHS Student and Exchange Visitor Information System (SEVIS).</i>
<i>US Society Contributions</i>	
<i>Philanthropy</i>	
<i>phil_total_2022_usd_m</i>	<i>Disbursements to Tanzania from U.S. based philanthropic foundations, 2009-2022, all sectors. Includes the Arcus Foundation, Bezos Earth Fund, Bill & Melinda Gates Foundation, Bloomberg Family Foundation, Carnegie Corporation of New York, Citi Foundation, Conrad N. Hilton Foundation, David and Lucile Packard Foundation, Ford Foundation, Gordon and Betty Moore Foundation, Howard G. Buffett Foundation, John D. and Catherine T. MacArthur Foundation, Margaret A. Cargill Foundation, Mastercard Foundation, McKnight Foundation, MetLife Foundation, Michael & Susan Dell Foundation, Omidyar Network Fund, Inc., Open Society Foundations, Rockefeller Foundation, Susan T. Buffett Foundation, and the William and Flora Hewlett Foundation. Note: Annual reporting coverage varies by foundation. The Mastercard Foundation is included among U.S. Philanthropies despite being headquartered in Toronto as it is funded by the New York-based Mastercard Inc.'s profits. Reported in 2022 Constant USD Millions.</i>

	Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_arcus_2022_usd_m</i>	Disbursements to Tanzania from the Arcus Foundation, 2015-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_bezos_2022_usd_m</i>	Disbursements to Tanzania from the Bezos Earth Fund, 2020-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_bloom_2022_usd_m</i>	Disbursements to Tanzania from the Bloomberg Family Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_bmgf_2022_usd_m</i>	Disbursements to Tanzania from the Bill & Melinda Gates Foundation, 2009-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_cargill_2022_usd_m</i>	Disbursements to Tanzania from the Margaret A. Cargill Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_carnegie_2022_usd_m</i>	Disbursements to Tanzania from the Carnegie Corporation of New York, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_citi_2022_usd_m</i>	Disbursements to Tanzania from the Citi Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_dell_2022_usd_m</i>	Disbursements to Tanzania from the Michael & Susan Dell Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_ford_2022_usd_m</i>	Disbursements to Tanzania from the Ford Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_hbuff_2022_usd_m</i>	Disbursements to Tanzania from the Howard G. Buffett Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_hew_2022_usd_m</i>	Disbursements to Tanzania from the William and Flora Hewlett Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_hilton_2022_usd_m</i>	Disbursements to Tanzania from the Conrad N. Hilton Foundation, 2013-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_macart_2022_usd_m</i>	Disbursements to Tanzania from the John D. and Catherine T. MacArthur Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_mcard_2022_usd_m</i>	Disbursements to Tanzania from the Mastercard Foundation, 2017-2022. Note: The Mastercard Foundation is included among U.S. Philanthropies despite being headquartered in Toronto as it is funded by the New York-based Mastercard Inc.'s profits. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_mcknight_2022_usd_m</i>	Disbursements to Tanzania from the McKnight Foundation, 2018-2019. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_metlife_2022_usd_m</i>	Disbursements to Tanzania from the MetLife Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_moore_2022_usd_m</i>	Disbursements to Tanzania from the Gordon and Betty Moore Foundation, 2017-2022. Note: Reported in 2022 Constant USD Millions.

	Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_omid_2022_usd_m</i>	Disbursements to Tanzania from the Omidyar Network Fund, Inc., 2018-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_osf_2022_usd_m</i>	Disbursements to Tanzania from the Open Society Foundations, 2018-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_packard_2022_usd_m</i>	Disbursements to Tanzania from the David and Lucile Packard Foundation, 2018-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_rock_2022_usd_m</i>	Disbursements to Tanzania from the Rockefeller Foundation, 2018-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_sbuff_2022_usd_m</i>	Disbursements to Tanzania from the Susan T. Buffett Foundation, 2018-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_bmgf_gavi_gf_2022_usd_m</i>	Estimated core funding from the Bill & Melinda Gates foundation disbursed via the GAVI and Global Fund multilateral institutions in Tanzania, 2009-2022. Note: Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database. Calculations: AidData.
<i>phil_bmgf_un_2022_usd_m</i>	Estimated core funding from the Bill & Melinda Gates foundation disbursed via United Nations multilateral institutions in Tanzania, 2009-2022. Reported in 2022 Constant USD Millions. Includes UNAIDS and WHO. Source: OECD Creditor Reporting System (CRS) database. Calculations: AidData.
<i>phil_agriculture_2022_usd_m</i>	Disbursements to Tanzania from U.S. based philanthropic foundations to the Agriculture and Food Security sector. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_democracy_2022_usd_m</i>	Disbursements to Tanzania from U.S. based philanthropic foundations to the Democracy, Human Rights, and Governance sector. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_econ_2022_usd_m</i>	Disbursements to Tanzania from U.S. based philanthropic foundations to the Economic Growth and Trade sector. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_education_2022_usd_m</i>	Disbursements to Tanzania from U.S. based philanthropic foundations to the Education sector. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_energy_2022_usd_m</i>	Disbursements to Tanzania from U.S. based philanthropic foundations to the Energy sector. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_environment_2022_usd_m</i>	Disbursements to Tanzania from U.S. based philanthropic foundations to the Environment sector. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_health_2022_usd_m</i>	Disbursements to Tanzania from U.S. based philanthropic foundations to the Health, Family Planning, and Reproductive Health sectors. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.
<i>phil_hiv_subsector_2022_usd_m</i>	Disbursements to Tanzania from U.S. based philanthropic foundations to the HIV/AIDS sector. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.

<i>phil_infrastructure_2022_usd_m</i>	<i>Disbursements to Tanzania from U.S. based philanthropic foundations to the Infrastructure and Industry sectors. 2009-2022. Reported in 2022 Constant USD Millions. Source: OECD Creditor Reporting System (CRS) Private Philanthropy for Development database.</i>
<i>Foreign Direct Investment</i>	
<i>fdi_2022_usd_m</i>	<i>Value of U.S. Direct Investment stock in all sectors in Tanzania. 2012-2022. Reported in 2022 Constant USD Millions. Source: U.S. Department of Commerce Bureau of Economic Analysis.</i>
<i>Remittances</i>	
<i>remittance_estimate_2022_usd_m</i>	<i>Remittances from the United States to Tanzania, 2010-2022. Reported in 2022 Constant USD Millions. Source: The World Bank', World Development Indicators. Calculations: AidData.</i>
<i>Tourism</i>	
<i>tourism_estimate_2022_usd_m</i>	<i>Estimated value of American tourism to Tanzania, 2000-2022. Reported in 2022 Constant USD Millions. Source: National Bureau of Statistics Tourism Sector Survey Reports, The World Bank, World Development Indicators. Calculations: AidData.</i>

Database 2: Tanzanian Perceptions

Scope: The online survey of Tanzanian public, private, and civil society leaders was conducted using Qualtrics. AidData's in-house Listening to Leaders sampling frame formed the base of the sampling frame which was then augmented with additional relevant contacts using systematic search criteria. Prospective survey participants held leadership positions within the organizations they worked for during the 2015-2024 period.

Survey fielding: The survey was fielded via Qualtrics in January 2024.

Respondents: Of the 1,137 individuals who received our email invitation, 138 participated, for an overall response rate of 12 percent. Respondents to the survey included representatives with expertise in: agriculture and food security; democracy, human rights, and governance; economic growth and trade; education; environment; gender equality and women's empowerment; health; energy; water, sanitation, and hygiene; social development; science and technology; industry and infrastructure; and other. Seventy-five percent of respondents worked primarily in continental Tanzania; the remainder included those working in Zanzibar or both Zanzibar and the mainland.

Survey Questions: 8 included in the dataset

Tabs in the Survey Data Aggregates Dataset :

<i>Tab Name</i>	<i>Survey Question</i>	<i>Question Type / Response Options</i>
<i>Questions</i>	<i>NA</i>	<i>NA</i>
<i>q04</i>	<i>To your knowledge, how active are the following external actors in supporting Tanzania's development (e.g., making investments, providing assistance, brokering partnerships)?</i>	<i>Rating question / For each foreign government or development actor, respondents could select not active at all, minimally active, somewhat active, very active, don't know/not sure, prefer not to say</i>
<i>q07</i>	<i>You identified the US as an active partner in supporting Tanzania's development. Which types of US organizations are active in making investments, providing assistance, or brokering partnerships in the sector in which you work? (Select all that apply)</i>	<i>Multi-select question / Respondents could choose from US government agencies (e.g., US embassy, US Agency for International Development), US non-governmental, civil society or faith-based organizations, US private sector companies, US universities or think tanks, US-based private foundations, US individuals (volunteers, individual donors), Other (please specify _____)</i>

q14	How reliable do you consider the United States when looking at different potential development partners?	Single-select question / Respondents could choose from Very Reliable, Somewhat reliable, Not too reliable, Not at all reliable
q15	If you learned a development project was being funded by an organization based in the United States, would you consider the project more, less, or just as credible than if it was run by a local organization?	Single-select question / Respondents could choose from Much more credible, Somewhat more credible, Just as credible, Somewhat less credible, Much less credible
q11	Why do you think these activities contributed to the development progress in Tanzania? (Select top 3 reasons)	Select up to three / Respondents could choose from They filled in a gap that Tanzanian agencies are not able to fill on their own., They are well-aligned with Tanzania's development agenda., They created an enabling policy or regulatory environment., They mobilized international support to exert pressure on relevant parties., They mobilized domestic support to exert pressure on relevant parties., Other (please specify)_____
q16	Has US government support to development projects in Tanzania made things better, worse, or had no impact on your economy in the following areas? (Jobs for local workers, Vocational training or education opportunities, Access to capital to start or grow business, Technology or expertise to enter new sectors, Trade or tourism revenues. Standard of living, Ease of transit for people or goods)	Rating question / For each economic indicator, respondents could select Much better, Somewhat better, Neither better nor worse, Somewhat worse, Much worse
q18	Has US government support to development projects in Tanzania made things better, worse, or had no impact on your environment in the following areas? (Level of crime, Level of corruption, Access to quality public services, Media freedom Access to justice (e.g., a fair trial), Ability to register and participate in civic groups)	Rating question / For each governance indicator, respondents could select Much better, Somewhat better, Neither better nor worse, Somewhat worse, Much worse
q17	Has US government support to development projects in Tanzania made things better, worse, or had no impact on your governance in the following areas? (Level of pollution, Protection of wildlife, forests, and oceans, Sustainable use of natural resources, Vulnerability to climate change, Preparedness for natural disasters)	Rating question / For each environmental indicator, respondents could select Much better, Somewhat better, Neither better nor worse, Somewhat worse, Much worse

Database 3: Outcome Measures

Field Name	Description
population	Population of Tanzania, 2000-2022. Source: World Development Indicators, The World Bank.
gdp_2022_usd_m	Gross Domestic Product (GDP) for Tanzania, 2000-2022. Reported in 2022 Constant USD Millions. Source: World Development Indicators, The World Bank. Calculations: AidData.
gdp_per_capita_2022_usd	Per capita GDP for Tanzania, 2000-2022. Reported in 2022 Constant USD Millions. Source: GDP and Population from World Development Indicators, The World Bank. Calculations: AidData.
gini	Tanzania's Gini coefficient, a summary measure of the degree of inequality in the distribution of family income in a country from 2000 to 2018. Source: The World Bank, World Development Indicators.

<i>agriculture_value_added_2022_usd_m</i>	<i>Total value added to Tanzania's GDP by the Agriculture sector, 2000-2022. Reported in 2022 Constant USD Millions. Source: The World Bank, World Development Indicators.</i>
<i>life_expectancy_at_birth_yrs</i>	<i>Tanzanians' life expectancy at birth, 2000-2021. Reported in years. Source: The World Bank, World Development Indicators.</i>
<i>aids_related_deaths</i>	<i>Estimated number of HIV/AIDS-related deaths of Tanzanians from 2000-2022. Source: AIDSINFO, UNAIDS.</i>
<i>deaths_averted_due_to_art</i>	<i>Estimated number of HIV/AIDS-related deaths of Tanzanians from 2007-2022. Source: AIDSINFO, UNAIDS.</i>
<i>infant_mortality_rate</i>	<i>Infant mortality rate, number of deaths per 1,000 live births in Tanzania from 2000-2021. Source: UN Inter-agency Group for Child Mortality Estimation.</i>
<i>neonatal_mortality</i>	<i>Neonatal mortality rate, number of deaths per 1,000 live births in Tanzania from 2000-2021. Source: UN Inter-agency Group for Child Mortality Estimation.</i>
<i>child_mortality</i>	<i>Child mortality rate, ages 1-4, number of deaths per 1,000 live births in Tanzania from 2000-2021. Source: UN Inter-agency Group for Child Mortality Estimation.</i>
<i>literacy_females_ages_15_24_pct</i>	<i>Literacy rates of female Tanzanian youth between the ages of 15 and 24, percent. 2002-2022. Source: World Development Indicators, World Bank.</i>
<i>literacy_males_ages_15_24_pct</i>	<i>Literacy rates of male Tanzanian youth between the ages of 15 and 24, percent. 2002-2022. Source: World Development Indicators, World Bank.</i>
<i>electric_access_pct</i>	<i>Percentage of Tanzanians with access to electricity, 2000-2021. Source: World Development Indicators, World Bank.</i>
<i>fossil_fuel_generation_kwh_b</i>	<i>Electricity generated in Tanzania by fossil fuel energy sources, 2000-2021. Includes natural gas. Reported in billions of kWh. Source: Energy Information Administration. Calculations: AidData.</i>
<i>hydroelectric_generation_kwh_b</i>	<i>Electricity generated in Tanzania by hydroelectric energy sources, 2000-2021. Reported in billions of kWh. Source: Energy Information Administration. Calculations: AidData.</i>
<i>solar_generation_kwh_b</i>	<i>Electricity generated in Tanzania by solar energy sources, 2000-2021. Reported in billions of kWh. Source: Energy Information Administration. Calculations: AidData.</i>
<i>biomass_and_waste_generation_kwh_b</i>	<i>Electricity generated in Tanzania by biomass and waste energy sources, 2000-2021. Reported in billions of kWh. Source: Energy Information Administration. Calculations: AidData.</i>
<i>total_electric_generation_kwh_b</i>	<i>Electricity generated in Tanzania from all sources, 2000-2021. Reported in billions of kWh. Source: Energy Information Administration. Calculations: AidData.</i>

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