

RECEIPTS AND EXPENDITURES COVERING THE PERIOD 01 JANUARY 2026- 30 JUNE 2026

AFRICA ACADEMY FOR PUBLIC HEALTH (AAPH) registered under terms and conditions of the Non-Governmental Organization (NGO) Act, 2002 and issued with Registration Certificate No. 00NGO/r2/000619 and the Taxpayer Identification (TIN) No.109-715-301 since 30 August 2019 focusing primarily advancing public health priorities through innovative research, training, capacity building and knowledge translation.

S/N	Project Name	Name of the Stakeholder who render the fund	Funds Received (TZS)*	Expenditure (TZS)	Fund Purposes
1.	Reducing Nutrition-Related Noncommunicable Diseases in Adolescence and Youth: Interventions and Policies To Boost Nutrition Fluency and Diet Quality In Africa (ARISE-NUTRINT)	European Union (EU).	0	167,295,990.20	1. Improve adolescent health surveillance by better understanding diets, nutrition, and physical activity-related risks of NCDs, as well as other important aspects of health and health behaviors among adolescents in seven countries in SSA (surveillance). 2. Co-design and paper prototype a context-appropriate adolescent nutrition fluency intervention (ANFI) in one country (Burkina Faso) and adapt for three further countries (Ethiopia, Tanzania and Uganda) in SSA (ANFI co-design). 3. Implement the ANFI in four countries (Burkina Faso, Ethiopia, Tanzania and Uganda) and evaluate its associated impact,

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					performance and cost-effectiveness (ANFI evaluation). 4. Evaluate the impact, performance, and cost-effectiveness of sugar-sweetened beverage (SSB) tax in three countries (Ghana, Nigeria and South Africa) (SSB tax evaluation).
2.	Research Network for Design and Evaluation of Adolescent Health Interventions and Policies in Sub-Saharan Africa (DASH)	Deutsche Gesellschaft für Internationale Zusammenarbeit GIZ.	511,439,524.04	184,587,378.09	1. Surveillance of health and health-related risks (Surveillance) 2. Evaluation of light-touch intervention (Light-touch evaluation) 3. Co-design of DASH interventions (Co-Design) 4. Evaluation of DASH interventions (Intervention evaluation) 5. Evaluation of population-level policies (Policy evaluation) 6. Transportability of DASH interventions and population-level policies (Transportability)
3.	Promoting Co-designed Sustainable health Interventions with Young	European Union (EU).	225,696,598.55	148,752,896.04	To implement and evaluate a sustainable health intervention program on health, nutrition, and environmental outcomes

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	Changemakers for Reduced Risk of Non-communicable Diseases: CHANGEMAKER				for the primary prevention of adolescent obesity and other related non-communicable diseases (NCDs) together with adolescents.
4.	Meals, Education, and Gardens for In-School Adolescents (MEGA 2.0).	IZUMI Foundation through Harvard T. H. Chan School of Public Health.	79,300,465.00	92,038,390.79	To pilot integrated school nutrition interventions including school meals, school gardens, and nutrition education for improving adolescent nutrition status, food security, and building sustainable skill sets.
5.	Being Initiative: Young People's Mental Health-Ecosystem	Grand Challenges Canada.	104,638,410.95	80,412,595.41	1. To address the gaps in understanding and awareness of mental health and wellbeing needs among young people in Tanzania and Ghana. 2. disseminate information on youth mental health, discuss priority areas, and opportunities for research, implementation, and investment in global mental health.
6.	Individually randomized trial of higher-dose iron (60 mg, 45 mg) compared to low dose iron (30 mg) in multiple micronutrient	Gates Foundation through George	359,200,475.55	259,275,922.87	To assess the effect of MMS containing 60 and 45 mg iron as compared to MMS that contains 30 mg of iron (standard MMS dose) on maternal anemia and

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	supplements in pregnancy on moderate and severe maternal anemia (MMS – MAP Study).	Washington University.			other important maternal and infant health outcomes.
7.	Initiative on the Future of Health and Economic Resiliency in Africa (FHRA).	Harvard T. H. Chan School of Public Health.	0	10,571,177.66	For convenings, analysis and stakeholder consultations on food systems and nutrition.
8.	Strengthening Precision Mental Health among Young People in Tanzania: A Mixed Methods Design Study (MAISHA).	The Health + Life Science Alliance Mannheim Heidelberg.	29,531,381.50	1,313,540.00	1. Assess socio-cultural factors that influence emotion regulation to elucidate biopsychological mechanisms that affect wellbeing. 2. Determine accessibility, usability, desirability, and cross-country transferability of a hybrid mental health training. 3. Employ human-centered approaches to explore the needs of adolescents and co-design a hybrid mental health training.
9.	Training Tanzanian Researchers for HIV/AIDS Implementation Science.	National Institutes of Health (NIH) through Harvard T. H. Chan School of Public Health.	0	1,440,000	For annual symposium preparation.

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10.	Scaling Multiple Micronutrient Supplementation and Calcium in Tanzania via Government and Philanthropy	Gates Foundation	3,644,046,000	1,073,179,472.45	To improve maternal and newborn health through the introduction and scale-up of multiple micronutrient supplements (MMS) and low-dose calcium for pregnant women in Tanzania.
11.	An international and interdisciplinary network for analysing routine HIV/AIDS and cancer registry data in Tanzania	London School of Hygiene and Tropical Medicine	69,087,018.39	58,581,182.80	An International and Interdisciplinary network for analyzing routine HIV/AIDS and cancer registry data in Tanzania.
12.	Advancing Adolescent Health and Strengthening Research Capacity through the China-Harvard-Africa Network	Harvard T.H. Chan School of Public Health (HSPH).	0	70,190,544.17	The CHAN Fellowship Program, Advancing Adolescent Health and Strengthening Research Capacity through the China Harvard-Africa Network, is a year-long collaborative initiative that brings together graduate and postgraduate students from Tsinghua University, HSPH, Heidelberg Institute of Global Health in Germany, and the ARISE Network—namely, Africa Academy for Public Health (AAPH) and Addis Continental Institute of Public Health (ACIPH). The program aims to foster cross-regional partnerships, build research capacity, and cultivate future leaders dedicated to advancing adolescent health outcomes globally. Through virtual seminars, hands-on fieldwork, mentorship, and knowledge

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					dissemination, fellows engage in meaningful research projects addressing critical adolescent health challenges.
13.	ARISE MMS Trial – Digital for Adolescents in Tanzania	Harvard T.H. Chan School of Public Health (HSPH).	157,160,700.00	245,561,390.01	1. Contribute to the protocol for intervention development and prototyping 2. Document the intervention adaptation process via scientific reports
14.	Syndemic disease modeling to optimize health service integration in Africa	Gates Foundation	920,194,114.29	103,163,008.87	Technical Assistant for Syndemic modeling to optimize health service integration in Africa.
15.	Technical support to strengthen knowledge generation, sharing, and monitoring systems of maternal, child, and adolescent nutrition.	UNICEF Tanzania	0	119,341,238.25	Technical support to strengthen knowledge generation, sharing, and monitoring systems of maternal, child, and adolescent nutrition.
16.	Enhancing South-South Partnership for Transforming Policy and Strategies Aiming for the Well-being of Young People, Including Women and Girls, in Africa	HeDPAC	392,121,865	22,310,969.11	Enhancing South-South Partnership for Transforming Policy and Strategies Aiming for the Well-being of Young People, Including Women and Girls, in Africa”
17.	Multiple micronutrient supplement (MMS) in postpartum to support infant development in Tanzania	Gates Foundation through George Washington University.	233,594,427.33	0	Multiple Micronutrient Supplementation in Postpartum to Support Infant Neurodevelopment.

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18	Einstein Research Unit Technologies in Global Health (ERU-2023-752-2)	Berlin Senate through Einstein Foundation	188,205,255.44	0	Focus on Research & Development: Co-designing Digital Technologies to Enhance Youth Mental Wellbeing in Uganda and Tanzania.
	Total		2,399,530,236.45	2,567,423,336.26	

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