







© Grace Hazuka

Building pandemic-resilient schools through vaccination and hygiene campaigns

Turning vaccines into vaccinations in Malawi, South Sudan, and Zambia

Using schools and their central positions in communities as entry points, the goal of the Fit for School Initiative for Africa is to reach target groups rapidly and comprehensively through vaccination and hygiene campaigns, while increasing pandemic resilience. German development cooperation strengthens existing school health programmes and national vaccination strategies; implements school-based campaigns on vaccination motivation and hesitance reduction; launches video and

social media campaigns with Viva con Aqua; and initiates international learning and exchange between African Countries. Built on the Fit for School Initiative for Africa in 2021, additional new partners have been identified for hygiene training activities and vaccine education. It is envisioned to reach 500,000 school children and teachers via in-person activities, extensive open online courses, and social media campaigns on WASH and vaccination.

Pandemic situation in in Malawi, South Sudan, and Zambia & national response

While COVID-19 cases are still being reported in Malawi, South Sudan, and Zambia, all three partner countries have reopened schools. Though water sources and handwashing are prerequisites for a good hygiene management in schools, the availability of handwashing facilities varies. In response to the pandemic, schools upgraded their WASH profile or were equipped with temporary solutions. All governments have released specific guidelines for pandemic preparedness in schools and vaccination with varying levels of implementation.

Project Profile

Executing project:	Sector Programme Water Policy - Innovations for Resilience
Commissioned by:	Federal Ministry of Economic Cooperation and Development
Implemented by:	Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH
Local partner:	Basic Education Programme Malawi, Ministry of Education Malawi, Natural Resources Stewardship Programme Zambia, Lusaka City Council, Lusaka Water Security Initiative (LUWSI), Deutsche Welthungerhilfe, WaterAid, Stockholm International Water Institute (SIWI), Viva Con Aqua
Duration of project:	07/2020 - 06/2023
End of measure:	06/2023
Funding:	EUR 2 m from Last Mile Initiative (in addition to EUR 26.4 m core funding)
Contact:	wasserpolitik@giz.de

Germany's Last Mile Initiative

The project described above is part of the German Last Mile Initiative. The initiative wants to rapidly increase global COVID-19 vaccine coverage and up-take. To that end, it will offer technical and financial support to low-income countries that amounts to 850 million EUR of funding. A major part of these funds will go to multilateral agencies collaborating through the Access-to-COVID-19-Tools-Accelerator (ACT-A). Complementary to this

multilateral engagement, and as part of the Last Mile Initiative, Germany provides 224 million EUR for bilateral projects and direct support for vaccination campaigns. Of this, 174 million EUR are budgeted by the Federal Ministry for Economic Cooperation and Development (BMZ). 50 million EUR are contributed by the Foreign Office. Overall, Germany is providing more than 1.3 billion EUR in 2022 to help end this pandemic.

Federal Ministry for Economic Cooperation Published by Deutsche Gesellschaft für Editorial team and Development (BMZ) Internationale Zusammenarbeit (GIZ) GmbH Division 100 Global Health Policy and Financing Registered offices As at 10/2022 Bonn and Eschborn Contact RL110@bmz.bund.de Division Economic and Social Development, www.bmz.de Digitalisation, Sector Initiative Global Health Address of **BMZ** Berlin Friedrich-Ebert-Allee 32+36 BMZ offices Stresemannstraße 94 53113 Bonn 10963 Berlin T +49 (0)30 18 535-0 uhc@giz.de BMZ Bonn www.giz.de/en/worldwide/90098.html Dahlmannstraße 4 53113 Bonn Contact: Lisa-Marie Ouedraogo-Wasi T +49 (0)228 99 535-0