

Data Infographics for August 2024



children were directly reached by partners with life-saving commodities through eHA's digital solutions



184,450

Vaccines were saved from wastage in Sokoto State reaching those in need



By utilizing eHA services, partners positively impacted

30,576

beneficiaries, providing essential support that improved well-being and resilience in under-served communities.

SOKOTO Vaccine Direct Delivery Project

4% Reduction

in RI vaccines stock-out rate in VDD-enabled facilities





Number of children immunized in August

164,658

dren

699,652 essential comm

essential commodities delivered across **351** facilities

Vaccine delivery rate achieved

100%





1,295,625 Number of children immunized from January till date.

Support for Laboratory / Laboratory Infrastructure Supply procurement / Procurement Strenghtening

Improved efficiency in laboratories upgraded with consumables or equipment to enhance early detection and confirmation of VDPV and other vaccine-preventable diseases.

35 Consumables Requested

27 Consumables Delivered

770/0 Delivery Rate

Procurement Requests

Completed Deliveries

43% Delivery Rate

This result contributes to eHA's goal to support the availability of functional and optimal public health laboratories for the timely detection and confirmation of disease for effective outbreak management.

SARMAAN

Technical Capacity Building for Partners: As part of efforts to build the capacity of partners on data management, the team trained the NIMR partners on data management in the month under review in Lagos.





Improvement

GeoSpatial Tracking System

Increased coverage of vaccination activities across implementing states

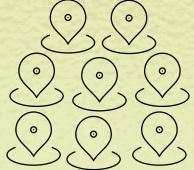


3,627 settlements updated with geo-coordinates in 2 states



Across





planned settlements were reached during the campaigns.



Zamfara Sokoto Katsina Kebbi

A Reach Every Settlement (RES) campaign was conducted in Borno state, targeting

161 GAS



74 Wards

Polio SI Project Results

Completed tracking of vaccination campaigns in project states

Percentage of planned settlements geo-coordinates updated

66%



Percentage of planned settlements succesfully reached



Polio Outbreak Response (POBR)

Improved planning, coordination of campaign, and provision of technical assistance in targetted states.



Increased reach of eligible children in security-compromised settlements 90% of the children planned for were reached during the SIA campaign in Kano and Sokoto.

Zamfara conducted **3** campaigns (SIA, RES and IEV).



71% of children were reached during the SIA campaign,

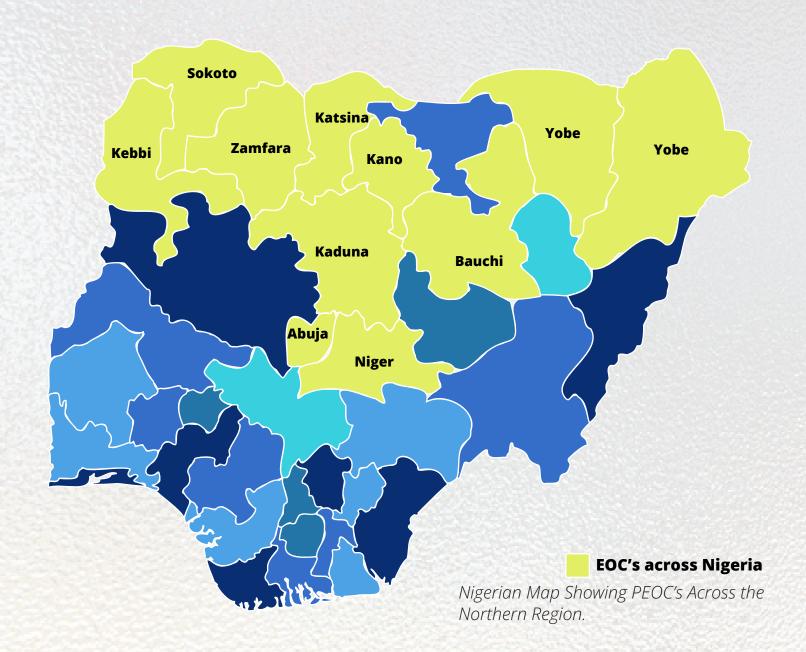


83% were reached during the RES campaign and



81% of children were reached during the IEV campaign.

Polio Emergency Operation Centers





Public health practitioners received training on technical and data management skills.



demonstrating a

58%

improvement in public health emergency management capabilities. ehealth
Africa
actively
participated
in Group Meetings





The project contributed to environmental sustainability by achieving **CO2** savings of **202.29** tonnes through the use of renewable energy across PEOCs in Bauchi, Borno, Kebbi, Katsina, Yobe, Niger, and Zamfara.

11,676.13 kWh of solar power was produced across the seven PEOCs, with an average utilization of **82%**.

EOC utilization for emergency meeting and campaign planning sessions

August



123
PARTNER
ORGANIZATIONS



515
UNIQUE PUBLIC
HEALTH PRACTITIONERS



1120 VISITS

128 public health emergency meetings, 7 campaigns, 44 cVDPV2 campaigns, and 112 non-public health meetings such as the SERICC Meeting, Surveillance Review Meeting etc.











- This high demand underscores the EOC's importance in fostering collaboration and rapid response, but also suggests a strain on resources, necessitating better planning and possibly increased capacity.
- By providing a conducive environment for public health practitioners, eHA has strengthened Nigeria's capacity to effectively respond to public health emergencies.

CFD-50 and Stationary Cold Chain Equipment (CCE) Data Advocacy

frontline healthcare workers were trained on Varo and **PogoLT tool use**

knowledge im brovem 22% underscoring the knowledge gained and training effectivenes

Functional Metafridges across 11 states.

Abia - 4, Bayelsa - 8, Enugu - 7, Federal Capital Territory - 5, Gombe - 8, Jigawa - 9, Kano - 10, Nasarawa - 11, Osun - /, Plateau - 9, Taraba - 10

Click here to view Power-BI visualisation

https://bit.ly/eHealthAfricaPower-BIVisualisation

Our Partners











































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