

## **Address**

15 Iya Abubakar Crescent

Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: [info@natviewfoundation.org](mailto:info@natviewfoundation.org)

## **Contact Us**

Get friendly help from our care team

We are passionate about this space; using data for social good is our goal and destination. We are looking for opportunities to partner for development (P4D). You can engage us through our several handles to make our dream of using data to advance the causes you care about a reality.

**Phone Number:** +234 (070) 1111 3340

We love hearing from you! That's why we give you lots of ways to get in touch. If you have any questions, please feel free to reach out to our Care Team today!

**And a few other ways to get in touch ...**

- **Email:** [info@natviewfoundation.org](mailto:info@natviewfoundation.org)
- **Twitter:** @NFTIAfrica
- **Facebook:** @NatviewAfrica

Website: <https://natviewfoundation.org/>

Natview Foundation For Technology Innovation (NFTI) is a non profit organization inspired by the potential to use of technology to contribute to the evolution of policy performance tracking, monitoring and evaluation (M&E) in the Social sectors in Nigeria and across West African. The foundation aims to provide innovators across Governments and Organizations with platforms for experimenting and harnessing the use of the power of technology to confront real-world challenges and policy issues especially in Education, Agriculture & Healthcare by providing exciting ways to generate data for decision making. NFTI hopes to create knowledge based ecosystem using Data Science, Artificial Intelligence & Machine Learning to solve social policy issues in Health, Education & Agric; creating and empowering a new generation of digital skillful youth who can take advantage of the digital economy for the 21st century in our identified domain. NFTI intends to invest on skillsets and human capacity development by providing a one stop center for study, analysis and research on the latest trends and methods that align technology with performance evaluation as a growing field of study.

We see ourselves as a non profit outfit supporting organizations in the work of public policy and development spheres through our requisite experience in data science and evaluation practices so as to continuously support in causes we believe in; which we hope will bring improvements around strategic policy making and data use for positive outcomes. We want to advance the uplifting of a segment of the population: youthful demography, who use technology to contribute to solution building, policy making and lasting positive changes. Our vision is to operate as intermediaries among citizens, research organization, cities and regions to collect, analyze and interpret social based data that can be spurn new areas of innovation and co collaboration among various ecosystems leading to better understanding and insights of data driving decision making across communities and societies especially on core tropical issues like Maternal Mortality, Strengthening of Primary Healthcare Systems, Integrating Rural Farmers to Formal economy etc

We are registered under the laws of Nigeria as a non profit organization, non political focused on delivering use of technology enable framework to advance and provide better social outmodes through Monitoring & Evaluation and data analytics. Our Aims & Objectives include:

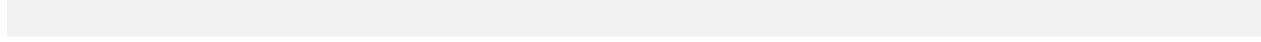
Our Mission include:

1. We see ourselves as non profit outfit, supporting Governments' and International development partners with requisite expertise on data science and evaluation practices so

as to improve public policy planning and better outcomes in Health, Agriculture & Education.

2. Provide human capacity development programmes targeted at creating digital relevant skills across finding civic tech solutions to social issues especially health, education and agricultural sectors. Also promote the use of ICT M&E to address development challenges and build local talent that can use technology to support future data analytics and use of technology for performance monitoring and evaluation of projects, programmes and policy.
3. Contribute to the standardization of evaluation practice in the country with an eye on using ICT methods for data collection, analysis and assessment using acceptable evaluation standards
4. Create potential for new sets of digital jobs that deal with providing solutions to critical day to day issues in Nigeria & Africa on issues like poverty, corruption and incidences of poor access to education and health sectors.
5. Create a technological innovation grant to support in building sustainable and cheap technology that can improve the outcomes around social outcomes while promoting the creation of informal and semi formal markets that create opportunities for entrepreneurship, crowd sourcing and deep learning accross all social sectors.

## Top of Form



### Our Vision

Africa's leading institution, promoting the use of innovative measures and leveraging diverse partnerships to harness the power of socio-economic data for remarkable social good.

### Our Mission Statement

Igniting a data revolution for sustainable development across Africa. NFTI provides the data and tools needed to inform policy, inspire innovation, and unlock the potential of communities, empowering young people to shape a better tomorrow, driving social good.

### Digital Skills Programme

Our digital skills program is a training program on data analytics, artificial intelligence & machine learning, performance management, evaluation and policy development planning; We are inspired by the potential to use technology especially data science to achieve social development issues. Our goal is to target training of 2000+ data scientist in Africa with flair for public sector policy in Agriculture, Education and Health.

We want to contribute in training the next generation data scientist in Africa that would use big data to make smarter and more efficient decisions for future positive outcomes, Our digital jobs programmes create new opportunities in the formal and informal jobs market by contributing to the supply of scarce highly skilled jobs required in social issues affecting Nigeria & Africa. Our main interests is to also create more opportunities for the female gender to earn more through the virtual marketplace.

We hope to work with our interns across the digital jobs program to integrate them into existing projects we are working on and also link them to freelancing and crowdsourcing markets to increase their base incomes whilst creating a digital pool of relevant youths who are participating to find solutions to social issues through data.

### **NFTI plans Kaduna Fellowship Programme for Data Scientist in 2019**

NFTI plans for a digital skills fellowship programme through a joint grant between KDSG and BMGF to enhance data management skills and on the job training for data management and value chain creation as part of its strategy of improving the culture and use of data in Kaduna State

### **Warawa Living Lab has a component of data analytics**

The Warawa water and living lab project in dakata and wurna in Kano State has a component of data analytics, data streaming and high resolution data where we train our interns on collection of high resolution data from self generated data from wearables, cards and video/image classification

### **Living Lab**

The living lab program provides policy research and scientific data analysis by sampling pilot communities and use cases for studying human behaviour, impact of policy on communities and societies, social mobility patterns. Through our longitudinal living laboratory across various select community we engage through outreach and CSR activities. The foundation aims to provide innovators across the public sector and the development space with platforms for experimenting and using of the power of technology to confront real-world challenges and policy issues by providing exciting ways to generate data for decision making.

NFTI hopes to create knowledge based ecosystem using Data Science, Artificial Intelligence & Machine Learning to solve social policy issues in Health, Education & Agric; creating and empowering a new generation of digital skilful youth who can take advantage of the digital economy for the 21st century, we employ ubiquitous computing to collect high resolution data with the ability to conduct targeted experimental interventions with study populations while maintaining and respecting privacy laws especially as regards GDPR & FIPPS law of the EU and the US.

We investigate the impact of social behaviours based on financial status, network effects, social mobility patterns and satellite imagery and their effect on diseases, poverty, transportation, power grid planning and several innovative approaches to using big data and Artificial Intelligence.

## **Research & Evaluation**

We are passionate about result based management framework and interested in standardizing the practice of performance monitoring and evaluation across the various public sector space especially at the Grassroot level. We also support organizations and public institutions in performing evaluation studies on impact of their policy and programmes to social issues we care about social sectors especially in health, education and agriculture.

As part of our research and evaluation strategy, we envision partnerships with other like organization in supporting the creation of Community of Practice and Evaluation Body of Knowledge that archives and institutionalize evaluations carried out across social

sectors for institutional learning and knowledge management. We want to explore successful case studies across the African continent and its applicability in Nigeria and other sub regional areas that bring about success across public policy and planning.

### **CSR/Community Outreach Programmes**

Our CSR and community outreach program is geared towards supporting communities and government address social issues in Health, Education and Agriculture by building and developing infrastructure that make communities achieve better social outcomes in terms of access to functional healthcare systems, improving access and quality of education, increasing access to water and linking rural farmers to organized markets through tech innovation.

We are also implement CSR programmes that make communities sustainable while meeting critical social development challenges.

### **Technnovate Grants**

Our Technovate programmes are geared toward identifying promising and innovative technological solutions social impact apps that can positively improve outcomes in Health, Education & Agriculture. Our \$100,000 grant support over a period of 5 years is designed to identify core talents in the civic tech space which can boost productivity and efficiency while reducing incidences related to inefficiency or negative impact.

The technovate grants are geared towards smart technology especially improved local manufacturing tools, blockchain, artificial intelligence and machine learning type solution which are geared towards making the world a safer and better place.

We also partner with the Global Shapers Community to provide advocacy on the impact of data analytics on decision making and the impact of human capacity development on the 4th industrial revolution which is geared towards big data and artificial intelligence.

### **NEWS**

## **NFTI Hosts Peer Review Learning Session with OICs from Kaduna South and Chikun LGAs Health Facilities**

The Natview Foundation for Technology Innovation (NFTI) recently organized a one-day peer learning review session with health facility in-charges and pharmacy technicians from Kaduna South and Chikun local government areas. This session was held following six rounds of visits conducted as part of NFTI's longitudinal study. The aim was to foster peer learning, validate data, discuss challenges, and explore best practices for improving health service delivery.

The session began with opening remarks from **Dr. Bosan, Health Secretary of Chikun Local Government**, who welcomed participants and commended NFTI's efforts in gathering critical data to enhance health systems. Following a brief round of introductions, **Fatima Tafoki, Senior Program Manager at NFTI**, provided an overview of NFTI's work and the purpose of the longitudinal study. She emphasized that the study seeks to understand patterns in health workforce availability and supply chain management (SCM) within primary healthcare centers (PHCs). Additionally, it aims to uncover discrepancies in health data reporting, ensuring more accurate and actionable insights for decision-making at the state level.

The NFTI team presented key findings on **HRH and SCM**, highlighting significant trends observed during data collection. To encourage active participation and critical analysis, attendees were divided into groups for discussions on data validation, existing challenges, and potential solutions. Each group deliberated on specific issues affecting healthcare delivery in their respective facilities, leading to insightful conversations about the realities on the ground.

Among the major challenges raised was the shortage of pharmacists and midwives, which has serious implications for maternal and child healthcare. Participants noted that the lack of trained personnel in labor and delivery units could negatively impact maternal mortality rates. Furthermore, discussions emerged around stock balance calculations and inventory management, with concerns that inaccurate reporting could

affect the availability of essential medicines. The NFTI team emphasized the importance of ensuring that [NFTI data champions](#) receive accurate and timely information to reflect real stock levels.

Participants also shared best practices that have worked in their respective facilities, providing valuable peer-to-peer learning opportunities. They discussed ways to improve coordination between facility staff and data champions, ensure better documentation of stock movement, and advocate for increased staffing in critical areas such as midwifery and pharmacy services.

After the deliberations, NFTI's Senior Program Officer reassured participants of the foundation's commitment to continuous data collection and analysis. She emphasized that the foundation will maintain its biweekly review exercises, with four more rounds of visits planned before the final peer learning session. The insights gathered from this study will be compiled and shared with relevant health sector stakeholders, enabling data-driven decision-making to strengthen Kaduna's primary healthcare system.

The session ended with expressions of appreciation from participants, who acknowledged the value of peer learning in enhancing health service delivery. NFTI reaffirmed its role in identifying systemic issues and recommending evidence-based solutions to the state government. The representative from the Kaduna State Health Supply Management Agency (KADHSMA), Pharm. Mansur Halidu also thanked the participants for their engagement and assured them that their feedback would be instrumental in shaping future health interventions.

|March 10th, 2025

**SPHCB and NFTI Partners to Recruit and Train 23 Local Technical Assistants on HRH Biometric System**

To enhance workforce accountability and healthcare service delivery, the Kaduna State Primary Healthcare Board (SPHCB) is partnering with the Natview Foundation for Technology Innovation (NFTI) to conduct a facility assessment training as part of the expanded Human Resources for Health Management Information System (HRHMIS) project. This initiative introduces the HRH Biometric System, a cutting-edge component designed to streamline workforce management and improve service delivery across the state's healthcare sector.

Since the HRHMIS project was launched in 2023, the project is revolutionizing human resource management by creating an integrated, digitized record system and mapping business processes using HRH business rules. This system will provide real-time summaries of workforce distribution and generate critical reporting metrics, enabling data-driven insights for effective health workforce management. By addressing inefficiencies in manual, paper-based processes, the project aims to enhance decision-making, optimize resource allocation, and improve overall healthcare outcomes.

Managing human resources at the Primary Health Care (PHC) level has long been plagued by challenges such as labor-intensive manual processes, limited access to real-time data, and inadequate reporting capabilities. These issues have hindered the ability to monitor key metrics like workforce productivity, attrition rates, and skill gaps. The HRHMIS, powered by the HRH Biometric System, offers a robust solution by digitizing data, enabling real-time analysis, and facilitating prompt resolution of HR issues.

NFTI is playing a pivotal role in optimizing workflows by identifying bottlenecks and simplifying complex processes into streamlined business rules. The HRHMIS focuses on workforce optimization, leveraging real-time data to boost the efficiency, productivity, and performance of healthcare workers, moving away from outdated quarterly updates.

As part of the pilot phase, 23 Centers of Excellence—one facility per local government—have been selected for the implementation of the HRH Biometric System. To ensure the success of this initiative, NFTI recruited and trained Local Technical

Assistants (LTAs) who will manage, enroll, and maintain biometric data across the designated facilities. The facility assessment training focused on five critical domains: electricity, connectivity, infrastructure, biometric placement, and data management, ensuring the readiness of each facility for the new system.

NFTI also developed a facility assessment tool to guide LTAs in administering the system seamlessly. Each LTA has been assigned to a facility within their local government of residence, ensuring localized expertise and support for the project's rollout.

This initiative marks a transformative step in strengthening HRH data systems in Kaduna State as we are supporting the government to leverage real-time data and advanced biometric technology. This solution will better equip the state government to make informed decisions about workforce distribution and healthcare service delivery, ultimately improving the quality of care for its citizens.

3<sup>rd</sup> March, 2025

### **NFTI Holds Bi-Monthly Briefing Cadence on Longitudinal Study with Makarfi PHF OICs**

Yesterday, NFTI conducted the bi-monthly briefing cadence with the Makarfi Local Government Primary Health Care (PHC) facility managers on the ongoing NFTI Longitudinal Study on Primary Healthcare Facility Readiness. The meeting commenced with opening remarks from Mrs. Asmau Alkali, wishing all participants a happy deliberation.

The session included an overview of NFTI's work over the years, highlighting its contributions to evidence-based decision-making through operational data collection and analysis. NFTI's Senior Program Manager, Data Analytics, Ms. Fatima Tafoki provided a comprehensive briefing on the operational data grant and the longitudinal study, outlining its objectives and the expected outcomes at the conclusion of the research. The study aims to assess and track trends in absenteeism, supply chain

management, and human resources in primary healthcare facilities, PHFs, across Makarfi LGA.

A key focus of the meeting was engaging with the Officers in Charge (OICs) of the PHFs to understand their perspectives, familiarize them with the study's assessment structure, and demonstrate how data is validated at the newly renovated Situation Room at the Shehu Idris School, a facility upgraded by NFTI to facilitate real-time data analysis.

A Health Data Analyst at NFTI, Ms. Aisha Abdulaziz led a presentation on geospatial tracking and polygonal corridors used for monitoring data collection at health facilities in Makarfi. She demonstrated how backend systems enable real-time monitoring of data champions, ensuring that the devices used for data collection function strictly within assigned health facilities. This technology enhances data accuracy and reliability while also identifying security-prone areas to mitigate risks for field officers.

The meeting served as a platform to confirm and review data collected from the field while fostering peer learning between the NFTI team and the Makarfi health officials. Discussions revolved around inconsistencies in the data, their underlying causes, and solutions to improve accuracy. Participants raised key suggestions, including the need to establish clear ground rules for data champions. One participant emphasized the importance of ensuring that the Makarfi team provides accurate information. Mr. Joshua suggested that OICs be more responsive and cooperative with data champions. Another participant highlighted the necessity of assigning competent personnel to manage facility data, ensuring that only knowledgeable individuals provide critical information. Participants agreed that the data we collect extends beyond the facilities as it is shaping policies, and the government will rely on this research for informed decision-making.

The meeting concluded with closing remarks from some participants who stressed the importance of collaboration in addressing identified issues.

|February 27th, 2025

## **KDBS, NFTI Introduces DSFP Specialization Phase**

The Click-On Kaduna Data Science Fellowship Programme (DSFP) implementation partners have reached another milestone with the launch of the specialization phase, a first in the program's five-year history. This innovative addition reflects a profound understanding of the evolving global landscape, where artificial intelligence, advanced analytics, and data-driven decision-making are reshaping industries and governance. It is a bold step toward ensuring that Kaduna remains a leader in developing data science capacity, empowering young professionals to go beyond foundational knowledge and acquire specialized expertise that aligns with global industry demands.

Since its inception, DSFP has consistently pushed boundaries, equipping fellows with cutting-edge data science skills and positioning them to drive evidence-based policies, solve real-world problems, and influence decision-making across key sectors. However, as technology advances at an unprecedented pace, foundational skills are no longer enough. The need for specialization has become imperative, and DSFP is responding with a structured approach that ensures fellows do not just understand data but master it in ways that create lasting impact.

This phase allows fellows to refine their knowledge and deepen their expertise in key high-impact fields, including artificial intelligence, machine learning, geospatial analytics, and data engineering. The shift is about the fellows' technical proficiency and preparing a workforce that is not only skilled but globally competitive, one that can build solutions, drive innovation, and influence policy within and beyond Kaduna State. The introduction of this phase eliminates the traditional 3 months of in-class training and 3 months purely dedicated to fieldwork with the KDBS and Health MDAs. Fellows work on case studies during class sessions and also have days dedicated to working on the [NFTI Longitudinal Study](#) as data champions at primary healthcare facilities.

The introduction of this specialization phase is coming at a time when industries across the world are witnessing an increasing demand for highly skilled professionals in AI, machine learning, and data-driven innovation. By strategically tailoring the program to

meet these demands, DSFP is ensuring that its fellows have a competitive edge in the global talent market. As they navigate this new phase, fellows will be immersed in rigorous, hands-on learning experiences designed to challenge them, refine their abilities, and prepare them to take on high-value roles in both the public and private sectors. As the world changes, DSFP will continue to adapt to keep its fellows at the forefront.

February 27th, 2025

### **NFTI Holds Transformative 2025 Retreat in Uyo**

***Uyo, Nigeria – February 20, 2025 –*** The Natview Foundation for Technology Innovation, NFTI, successfully hosted its annual retreat at the stunning Ibom Golf Resort in Uyo, Akwa Ibom State, bringing together its staff for a strategic and engaging experience. The two-day event, held from February 18 to 19, 2025, focused on strengthening interdepartmental synergy, maximizing impact, and ensuring the success of our programs.

The retreat featured insightful plenary sessions, hands-on workshops, and interactive team-building activities designed to foster collaboration, innovation, and strategic alignment.

Day one started with a series of thought-provoking plenary sessions, where senior executives reflected on NFTI's 2024 achievements, challenges, and the road ahead for 2025. Departmental heads presented their progress and work plans, highlighting key areas for growth and collaboration. The synergy workshops encouraged open dialogue, breaking silos, and fostering a culture of shared success.

Beyond strategy, the retreat emphasized the importance of team bonding and well-being. Attendees participated in morning exercise sessions, interactive icebreakers, and outdoor adventure games, all designed to strengthen communication and trust. A resort tour allowed participants to unwind and appreciate the serene beauty of Ibom Golf Resort, providing a refreshing balance between work and relaxation.

As the retreat concluded, participants expressed renewed commitment and enthusiasm toward achieving NFTI's 2025 goals. The event reinforced the importance of interdepartmental collaboration, strategic innovation, and accountability in ensuring sustainable growth.

With the insights and strategies developed during the retreat, NFTI is set to drive impactful initiatives and deliver on its commitments in the coming year. The organization extends its gratitude to our funders, all participants, and the city of Uyo for hosting an exceptional retreat experience.

|February 25th, 2025

### **NFTI Holds Bi-Monthly Briefing on Longitudinal Study with PHF Stakeholders**

The Natview Foundation for Technology Innovation (NFTI) recently held its bi-monthly briefing cadence with the Kaduna South and Chikun LGA teams on the longitudinal study, following three rounds of visits to the Primary Healthcare Facilities in these areas. This initiative aims to analyze trends in staff absenteeism and supply chain management across primary healthcare centers (PHCs) in four key LGAs: Kaduna North, Kaduna South, Chikun, and Makarfi.

The meeting began with opening remarks by Mr. Shamaki Job Kurah, Deputy Director of Human Resources for Health at the Kaduna State Primary Healthcare Board (SPHCB). He reiterated the HRH team's commitment to ensuring that insights and efforts from the study are fully appreciated and effectively integrated into policy and practice. Following this, NFTI's Executive Director, Nuradeen Maidoki, provided an overview of the longitudinal study, emphasizing its critical role in addressing gaps within the health system.

A highlight of the session was a presentation by Bashir Abdulraham, a member of NFTI's data analytics team. He showcased innovative geospatial analysis techniques used to monitor health facilities through polygon corridors, enabling real-time tracking of data collection activities. The backend systems employed ensure that devices utilized

for data gathering function exclusively within designated PHCs, significantly enhancing the accuracy and reliability of the collected information.

Fatima Tafoki, Senior Program Officer at NFTI, subsequently presented key findings related to human resources for health (HRH) and supply chain management (SCM). An interactive data validation session followed, allowing stakeholders to engage deeply with the results and contribute their perspectives. Participants reviewed the longitudinal analysis table, which highlighted emerging trends and areas requiring attention.

Feedback from the LGA teams underscored the collaborative spirit of the initiative. Pharmacist Mansir from the Kaduna State Contributory Health Management Authority (KADCHMA) suggested refining the list of essential drugs included in the study and revisiting certain research questions to better align with current needs and priorities. Also in attendance at the briefing was Mr. Williams Sambisa from the Gates Foundation.

Closing the session, Mr. Charles Hosea of the State Cold Chain Office (SCCO) expressed gratitude to all participants for their invaluable contributions. He emphasized the significance of such collaborative efforts in fortifying primary healthcare service delivery across Kaduna State.

Through this engagement, NFTI continues to reinforce evidence-based decision-making in the health sector, ensuring that data-driven insights contribute to improving Primary Healthcare systems and service delivery across Kaduna State.

Feb 7<sup>th</sup>, 2025

### **NFTI Facilitates HRHMIS Training for SPHCB Officers**

The Natview Foundation for Technology Innovation recently organized a one-day programmatic training for Program Officers at the headquarters of the Primary Healthcare Board. The training focused on talent management, a key component of the [Human Resource for Health Management Information System \(HRHMIS\)](#), which enables the state to enhance the capacity of its staff.

The program brought together officers from various departments, including Family and Community Health, Administrative Planning, Safe Motherhood Coordination, Insurance, Integrated Management of Childhood Illnesses, State Essential Drug Coordination, Food Safety, and more. The session's objective was to equip participants with the skills needed to upload and document training activities on the HRHMIS platform, ensuring that the state accurately records the conducted training and the individuals who have been trained.

NFTI facilitators structured the training as a hands-on session, guiding participants step-by-step. They were shown how to manage the entire process, from sending out invitations for training programs to data entry and uploading training details onto the platform. The session ensured that participants could actively practice and understand the procedures necessary for effective documentation.

In her remarks, Hajiya Rukayya I. Arab, the Deputy Director of Transportation and Logistics, emphasized the importance of compliance and commitment to the process, stating, "It will work if we do the work, and I look forward to your compliance to help the state make informed decisions."

The HRHMIS aims to create an integrated human resourcing record system and map various HRH business rules into business processes. This initiative will provide real-time summaries of human resource distribution across the board and various reporting metrics, thereby driving insights into human resources for health management.

January 28th, 2025

### **KDBS, NFTI Working to Standardize Statistical Processes through SOP Validation Workshop**

In a bid to achieve efficiency, quality output, and global best practices in the data domain, the Kaduna State Bureau of Statistics (KDBS) has partnered with the Natview Foundation for Technology Innovation (NFTI) to organize a two-day workshop focused on the development and validation of Standard Operating Procedures (SOPs). Held at

BON Hotels in Kano from December 9th to 10th, 2024, the workshop aimed to bridge gaps between the data and digital spaces while promoting sustainability and strengthening interdepartmental relations.

The workshop specifically focused on the processes and procedures for three key statistical activities: the State Consultative Committee on Statistics (SCCS), Establishment Censuses/Surveys, and General Household Surveys. The goal was to create standardized, operationalized, and globally recognized frameworks for these activities to ensure long-term sustainability.

Dr. Bukar Baba Alhaji, Statistician General of Kaduna State and CEO of KDBS, opened the workshop with a call for professionalism and commitment from participants. He emphasized that the finalized SOPs would not only serve the immediate goals of the Bureau but also align with its long-term aspirations, ensuring that its operations meet international standards.

Similarly, NFTI's Executive Director, Mr. Nuradeen Maidoki, lauded the partnership between KDBS and NFTI, highlighting the collaborative effort to articulate future progress and embed professionalism into the Bureau's operations. He emphasized that the initiative underscores the commitment to adopting globally recognized standards for data management and operational excellence.

The first day of the workshop was dedicated to presentations, discussions, and finalization of the SOPs for Establishment Surveys and Censuses. These included procedures for conducting GDP Surveys, the Annual School Census (ASC), Health Facility Census (HFC), and other establishment studies. Participants actively engaged in refining the SOPs, ensuring that the documents reflect best practices while addressing the unique operational needs of the Bureau.

On the second day, the focus shifted to the development and finalization of the SOP for General Household Surveys. The SOP outlines a systematic approach to conducting household surveys, emphasizing consistency, reliability, and ethical practices across all stages of the process. The second day also included deliberations on the Quality

Assurance Framework and Version Control measures to ensure that all statistical activities remain up-to-date and adhere to high standards. The implementation and rollout plans for the newly finalized SOPs were also talked about. The discussions ended with the Statistician General signing off on the documents.

In his closing remarks, Dr. Bukar Baba Alhaji expressed gratitude to NFTI and the staff of the Bureau for their professionalism and contributions to the development of these critical documents. He urged everyone to rally together for the successful implementation of the SOPs, noting that their rollout will begin with the forthcoming Kaduna State Agriculture Structural Survey (KASS) and GDP Survey.

This workshop marks a key milestone toward institutionalizing best practices in statistical operations within Kaduna State and NFTI remains committed to supporting KDBS in driving professionalism and innovation in data management and statistical processes, ensuring that the Bureau stands as a model for excellence in Africa.

|December 18th, 2024

### **NFTI Hosts Peer-Review Session with PHF OICs in Kaduna North**

The Natview Foundation for Technology Innovation (NFTI) recently held a one-day peer-review learning session with Officers-in-Charge (OICs) of primary healthcare facilities in the Kaduna North Local Government Area, Kaduna State. The purpose of the session was to discuss the longitudinal study on the availability of healthcare workers, absences from primary healthcare facilities, and tracer drugs and vaccines. The session aimed to promote peer learning, enhance understanding of the longitudinal study, and share key findings from NFTI's research. The OICs validated and confirmed that the findings speak to the reality.

The event was graced by notable attendees, including Dr. Musa Dutse, Director of Planning, Research, and Statistics (DPRS) of the Kaduna State Primary Health Care Development Board (SPHCB), who delivered the goodwill message. Other key participants included Yahaya Mohammed, Health Secretary for Kaduna North; Glory Leah, Kaduna North Local Government Cold Chain Officer and Expanded Programme on Immunisation Desk Officer (IDO); and Bamayi Ishaya, Assistant IDO from the State Primary Health Care Board.

The session provided participants with an in-depth understanding of the longitudinal study's objectives, scope, and methodologies, emphasizing its role in assessing key indicators in primary healthcare delivery. NFTI shared significant findings related to supply chain management, focusing on the availability of essential drugs and vaccines and human resource capacity. These findings shed light on the challenges of staffing and absenteeism in health facilities.

The event featured group discussions that provided a platform for participants to identify challenges, share best practices, and propose actionable solutions, insightful suggestions such as "Training on supply chain management should be made for both pharmacy technicians and officers in charge, timely requisitions, the need for DRF (Drug Revolution Funds), proper data documentation and utilization, proper monitoring of staff for daily recording, weekly facility validation engagement of ad-hoc staff, promotions or acknowledgment of volunteers that have demonstrated some level of value to the facility, software like OneBox should be more user-friendly, and implementing measures to reduce absenteeism among healthcare workers.

The session was crucial because it helped OICs understand the urgency of the study, its trends, what needs to be done, how to do it, and how the longitudinal study can serve as an advocacy tool for the state. By aligning their efforts with the findings, the participants are better equipped to address pressing challenges in staffing, supply chain management, and overall service delivery.

As NFTI continues to champion data-driven solutions for systemic transformation, this peer-review learning session exemplifies our dedication to turning insights into impactful action. With the support of stakeholders in the health sector, NFTI is paving the way for a future where primary healthcare facilities are exemplary models of efficiency and excellence.

January 26th, 2025

## **NFTI Participates in Technical Training on Healthcare Financing and Universal Health Coverage**

The Natview Foundation for Technology Innovation (NFTI) recently participated in a four-day technical training organized by the Clinton Health Access Initiative (CHAI) and supported by the Kaduna state government. As an implementing partner of the Kaduna State Contributory Health Management Authority (KADCHMA), NFTI joined other stakeholders in building capacity to advance universal health coverage (UHC) and strengthen state health insurance agencies.

The training focused on foundational knowledge of health financing, emphasizing principles of effectiveness, efficiency, and equity in healthcare delivery. Participants gained insights into the institutional and legal frameworks governing State Social Health Insurance Agencies (SHIAs), operational structures, and strategic purchasing mechanisms. These lessons were designed to fill important gaps in the 2022 Organizational Capacity Assessment (OCA), such as the need for long-term funding, organized provider management, and effective claims processes.

A key highlight was the session on resource mobilization, where public and private funding mechanisms were discussed, alongside strategies for risk pooling to ensure equitable healthcare access. Strategic purchasing and claims management were extensively reviewed to guide the development of cost-effective healthcare packages and mitigate financial risks. Attendees also learned about leveraging ICT solutions to

enhance operational efficiency and ensure transparent monitoring and evaluation of health schemes.

This initiative aligns with the NHIA 2022 framework to decentralize health insurance and accelerate progress toward UHC by equipping SHIAs to deliver equitable and sustainable healthcare services across Nigeria.

The training culminated in developing actionable plans for KADCHMA to refine its technical and operational processes, with NFTI committed to creating performance indicators for better insights into the schemes' operations.

|December 18th, 2024

### **NFTI Participates in KADCHMA Stakeholders Symposium**

NFTI recently participated in the Kaduna State Contributory Health Management Authority (KADCHMA) Stakeholders Symposium, themed "**Innovative Health Financing: Paving the Path for Universal Health Coverage.**" Attendees at the event held at Hotel Seventeen included prominent figures and organizations working to improve healthcare access and equity.

Representing NFTI at the symposium was Hajia Aisha Sani, the Head of Digital Development, who joined other influential attendees, including the Deputy Governor of Kaduna State, Her Excellency Dr. Hadiza Sabuwa Balarabe; Alh. Abubakar Mayere (Secretary to the State Government); the Honorable Commissioner for Health, Haj. Umma K. Ahmed; and the Director General of KADCHMA, Mallam Abubakar Hassan. The gathering also included representatives from various MDAs, NGOs, and other critical stakeholders.

In her keynote address, the Deputy Governor highlighted the government's unwavering commitment to ensuring healthcare access for all citizens, irrespective of their status.

She stated, “*We are resolute in building accessible healthcare systems. Healthcare is pivotal to our progress, and we are committed to meaningful dialogue that sustains and advances our healthcare systems.*”

A major feature of the symposium was the presentation of the 2024 Universal Health Coverage (UHC) report by Prof. M.S. Ibrahim, a renowned public health and community medicine expert. Drawing insights from the 2023-2024 NDHS (National Demographic and Health Survey) report, Prof. Ibrahim emphasized the need for innovative financing strategies, mobilization of philanthropists, and the expansion of health coverage to include vulnerable populations. He described healthcare as a fundamental human right and added, “*Kaduna State holds immense potential, and government leadership remains a critical catalyst for progress.*”

The symposium also included goodwill messages from key stakeholders and a series of engaging panel discussions. Panels explored critical themes, such as innovative health financing and health equity, focusing on increasing enrollment among informal sector workers and vulnerable groups. Stakeholders from organizations like KADBUSA, NHIA, and SPHCB, contributed insights on optimizing healthcare resources, addressing gaps in financing, and enhancing equitable access to healthcare services.

Discussions highlighted the need for efficient use of resources, ensuring equitable distribution of essential drugs, and implementing strategies to bridge the gaps in healthcare financing. Stakeholders also explored how innovative approaches could pave the way for universal health coverage in Kaduna State.

This year, Natview collaborated with KADCHMA on several impactful projects, further solidifying its commitment to healthcare transformation in Kaduna State. One of the key initiatives was the establishment of KADCHMA’s first toll-free call center, a game-changing development designed to improve communication and service delivery under the Health Insurance Scheme, making healthcare more accessible and equitable for all.

December 13th, 2024

## **DSFP 4.0 Concludes Crucial Interview Phase**

The 2024/2025 Click-On Kaduna Data Science Fellowship Programme (DSFP 4.0) has successfully concluded the interview phase, marking the final step in the selection process for this year's cohort. A total of 190 candidates, who had advanced to Stage 4, participated in the intensive interview sessions held from August 14th to August 19th, 2024.

The interviews were conducted, with 38 candidates interviewed each day. This phase served as the final assessment to determine which candidates would be selected for the prestigious fellowship. The panel of interviewers, comprising experienced professionals and data science experts, carefully evaluated each candidate's technical proficiency, problem-solving abilities, and overall potential to contribute meaningfully to the field of data science in Kaduna State.

The 190 candidates who reached this stage represented a broad spectrum of backgrounds, including recent graduates, civil servants, and young professionals from across the state. With the interview phase now complete, the selection committee has finalized the list of successful candidates who will be invited to join the DSFP 4.0 cohort. The selected fellows will embark on a transformative journey beginning on September 2nd, 2024, where they will receive hands-on training, mentorship, and practical experience in data science and AI to assist the state in revolutionizing data for evidence-based policymaking.

Stay tuned to Click-On Kaduna's social media platforms and official channels for the announcement of the final cohort and further updates on the program's progress. The journey of DSFP 4.0 is nearing a new chapter, and the excitement continues to build as we prepare to welcome the next generation of data science leaders.

By [Olubunmi Olorunpomi](#)|August 20th, 2024

## **NFTI Participates in Geopalooza 4.0 in Nairobi**

The Natview Foundation for Technology Innovation (NFTI) participated in the just concluded 4th edition of the Bill and Melinda Gates Foundation's Geospatial Summit, commonly known as #Geopalooza. This prestigious three-day event gathered a diverse group of experts, implementers, decision-makers, and innovators in the geospatial sector, all united by a shared goal of enhancing global development through geospatial technology.

Geopalooza 4.0 is a unique platform for knowledge exchange, networking, and in-depth discussions on the transformative potential of geospatial approaches. The summit highlights the critical role of geospatial technology in addressing global challenges and driving sustainable development.

A notable highlight of the summit was the participation of Hajia Amina Aliyu Lami, Head of the Project and Technical Coordination Unit of the Kaduna State Bureau of Statistics.

Hajia Amina engaged in a thought-provoking panel discussion, where she shared her extensive insights on effective geospatial interventions through strategic policy and coordination. Her emphasis on the importance of collaboration in fostering progress resonated strongly with the audience, underscoring the value of partnerships in achieving impactful geospatial outcomes.

We anticipate that NFTI's active in Geopalooza 4.0 will provide us with additional opportunities for networking, enriching sessions, and the development of connections that will support our mission. Our objective remains unwavering: to leverage the potential of geospatial technology to facilitate sustainable development and effect social change.

## **NFTI and KADHSMA Collaborate on Supply Chain Management Stakeholder Workshop**

The Kaduna State Health Supply Management Agency (KADHSMA), in collaboration with the Natview Foundation for Technology Innovation (NFTI), recently organized a pivotal two-day supply chain management stakeholder workshop in Kano State, Nigeria. This significant event brought together key players in the healthcare supply chain to enhance the efficiency and effectiveness of supply chain management across the state.

The workshop aimed to identify and align with key stakeholders across MDAs (Ministries, Departments, and Agencies) on their roles in supply chain management, from strategy to implementation. It also sought to address the challenges associated with multiple processes and data strategies across relevant MDAs. Another goal was to develop and prioritize performance management questions at various levels (state, LGA, and health facility). The event also provided an opportunity to brainstorm and ensure stakeholders' key interest indicators were captured and integrated into dashboard visualization requirements.

In striving for functional performance in the supply chain, often referred to as the “6 Rs”—right client, right commodity, right health facility, right time, right quantity, and right condition—KADHSMA, in partnership with NFTI, is dedicated to ensuring that health

data in Kaduna State is both accessible and reliable. The importance of maintaining an efficient supply chain is underscored by the availability of essential health supplies at facilities, which reflects the overall performance of the supply chain.

Accurate and accessible data reduces stock-outs of essential medicines, vaccines, and commodities. It also aids in accurately forecasting demand and supply from both procurement and consumption ends, especially in the context of often complex and multi-layered supply chain systems funded by state and federal governments, partners, and donors.

The workshop saw active participation from representatives of the Kaduna State Bureau of Statistics, the Kaduna State Ministry of Health, and the Kaduna State Primary Health Care Board. During the workshop, the NFTI team presented the harmonized process workflow for the supply chain ecosystem in Kaduna. They also showcased the supply chain management dashboard, which provides end-to-end visibility from requisition to last-mile delivery. Critical points for digitalization were identified, performance mapping was conducted, and important factors were prioritized on the dashboard.

The workshop concluded successfully, with all stakeholders fully committing to the actualization and success of the dashboard. As NFTI continues to leverage technology and data to drive transformative change in Kaduna State's supply chain management ecosystem, it remains committed to supporting the development of a supply chain management dashboard that offers end-to-end visibility. This initiative aims to promote better decision-making and ensure the availability of essential health supplies throughout the state.

By [Olubunmi Olorunpomi](#)|July 17th, 2024

## NFTI Participates in the DHIS 2 Workshop to Institutionalize e-DQA/IDCR

The Natview Foundation for Technology Innovation (NFTI) recently participated in a four-day Integrated Data Control Room (IDCR) for District Health Information Software (DHIS 2) and an electronic data quality assurance (e-DQA) workshop held at the Fabs Hotel in Zaria, Kaduna State. The Lafiya group organized the workshop, which was designed to institutionalize the Integrated Data Control Room (IDCR) platform used to

check errors on DHIS 2. The workshop also aimed to improve data-driven decision-making for better healthcare service delivery across the state.

During the workshop, a representative from Onward Analytics provided an in-depth explanation of the IDCR platform's features and functionalities. The presentation included details on the transition from the 2013 to the 2019 version of the platform. The representative highlighted the differences in data element headers between the two versions, ensuring participants understood the changes necessary for accurate data analysis moving forward.

The workshop was attended by representatives from the Kaduna State Bureau of Statistics (KDBS), the Kaduna State Primary Health Care Board (SPHCB), and the Lafiya team. The collaborative environment encouraged valuable discussions and knowledge sharing among attendees.

The NFTI's specific role in the workshop was to observe the system being built, understand its components and processes, ensure its long-term viability, and ensure deliverable information for seamless data transfer.

The IDCR platform's institutionalization represents a significant step forward in Kaduna State's pursuit of better healthcare services. Healthcare providers can make more informed decisions by leveraging accurate and reliable data, resulting in better patient care and overall health outcomes. At NFTI, we will continue to provide technical support to improve health facilities around the state.

*Contributor, Simnom Emmanuel.*

## **NFTI Hosts Validation Workshop for Kano Operational Data Diagnostics Assessment**

The Natview Foundation for Technology Innovation (NFTI) recently conducted a validation workshop for the Kano Operational Data Diagnostics Assessment, marking a significant advancement in the improvement of healthcare services in Kano State. Held at the BON Hotel in Kano, the event aimed to ensure that the project's outcomes were both actionable and accurate, bringing together key stakeholders to contribute to this crucial initiative.

Since the start of 2024, NFTI has been working diligently on the Kano Operational Data Diagnostics Assessment Project, funded by the Bill and Melinda Gates Foundation (BMGF). This ambitious project aims to dive deep into the operational data used across the health system. The project seeks to provide a comprehensive framework for tracking and improving performance management by focusing on key areas such as Human Resources for Health, Service Availability & Readiness, Supply Chain Management, Data Management, and Health Care Financing.

The workshop kicked off with a warm welcome from the assessment team coordinator, Director of Planning, Monitoring, and Evaluation at the Kano State Primary Health Care Management Board. He emphasized the workshop's purpose: to validate the work done so far and ensure it aligns with the State Strategic Health Development Plan. He called on all participants to offer constructive feedback, reinforcing the collaborative spirit of the event.

Pharmacist Ghali Sule, the Director General of the Kano State Drugs and Medical Consumables Supply Agency (DMCSA), underscored the crucial role of data in healthcare. In his opening remarks, he stressed that data is the backbone of all activities and expressed the state's readiness to leverage the validation outcomes to enhance healthcare delivery.

The event's highlight was the keynote address by the Honourable Commissioner of Health, Dr. Abubakar Labaran Yusuf, represented by the Permanent Secretary of the Kano State Ministry of Health, Musa Tanko Garko. He lauded NFTI for its pivotal role in supporting the state's healthcare services and urged participants to engage actively to ensure a successful validation process.

NFTI's Executive Director, Nuruddeen Maidoki, provided a detailed overview of the assessment journey, highlighting the progress made so far. The workshop then moved into a series of presentations by team leads for each domain—Healthcare Financing, Supply Chain Management, Service Availability, Human Resources for Health, and Data Management. Participants were encouraged to provide comments, observations, and questions for an interactive session.

As the workshop concluded, a clear path forward was established. The NFTI team agreed to incorporate the valuable feedback received and address any remaining gaps. This collaborative effort marks a significant milestone in the journey to enhance Kano State's healthcare system through robust data diagnostics and performance management.

The future of healthcare in Kano looks promising, thanks to these concerted efforts. Stay updated on NFTI's website and social media platforms as we continue to drive innovation and improvement in healthcare through data-driven approaches and stakeholder collaboration.

By [Olubunmi Olorunpomi](#)|June 29th, 2024

## NFTI Participates in the Kaduna State ISS Redesign Workshop

The Natview Foundation for Technology Innovation (NFTI) team attended the 2-day Kaduna State Integrated Supportive Supervision (ISS) Redesign Workshop, held at the Bristol Palace Hotel in Kano State, Nigeria.

Organized by the Kaduna State Primary Healthcare Board (SPHCB) in partnership with the Bill & Melinda Gates Foundation (BMGF) and the Clinton Health Access Initiative (CHAI), the workshop was designed to review the progress made since the last workshop in implementing the ISS redesign project roadmap and work-plan. The event also aimed to disseminate and validate findings from the Data and Performance Management System Assessment conducted by CHAI, co-develop a comprehensive framework to guide the design of an optimal Performance Management Framework and draft an optimal Primary Healthcare (PHC) Performance Management Framework across people, processes, and tools, applying learnings from the SDP-MT scale-up and PM Assessment. In simple terms, the workshop provided a platform for stakeholders to review the performance management framework in Kaduna and identify areas for optimization.

The workshop facilitated the dissemination, review, and validation of findings from CHAI's Data and Performance Management System Assessment, ensuring alignment and buy-in from all stakeholders. A comprehensive framework to guide the design of the optimal Performance Management Framework was co-developed, incorporating input from all participants. Part of the expected outcomes was to agree on key considerations for developing the optimal PHC Performance Management Framework, including the individuals involved, the processes to be followed, and the tools to be used.

The workshop was attended by notable dignitaries, including the Kaduna State Commissioner for Health, the Permanent Secretary, representatives from BMGF and

UNICEF, the Project and Technical Coordinating Unit Head of the Kaduna State Bureau of Statistics, and other key stakeholders in the health sector.

NFTI's specific role in the workshop was to provide technical support and guidance on data usage, analytics, and visualization, contributing to the development of a robust and effective performance management framework. We remain committed to supporting initiatives that enhance healthcare delivery through the effective use of data and technology and look forward to continuing our collaboration with Kaduna State and other partners in improving healthcare outcomes.

By [Olubunmi Olorunpomi](#)|June 28th, 2024

News pages sites:

<https://natviewfoundation.org/news-center/page/10/>

<https://natviewfoundation.org/news-center/page/9/>

<https://natviewfoundation.org/news-center/page/8/>

<https://natviewfoundation.org/news-center/page/7/>

<https://natviewfoundation.org/news-center/page/6/>

<https://natviewfoundation.org/news-center/page/5/>

<https://natviewfoundation.org/news-center/page/4/>

<https://natviewfoundation.org/news-center/page/3/>

<https://natviewfoundation.org/news-center/page/2/>

<https://natviewfoundation.org/news-center/page/1/>



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

Two months into its ongoing six-month longitudinal study on primary health facilities' (PHF) readiness in Kaduna North, the Natview Foundation for Technology Innovation (NFTI) is expanding the initiative to include Kaduna South and Chikun Local Government Areas (LGAs). The study, which assesses non-clinical primary health care (PHC) readiness with a focus on human resources for health (HRH), supply chain management (SCM), and data systems, is expanding to Chikun and Kaduna South local governments.

To prepare for this phase, NFTI recently hosted a two-day workshop for its Data Champions, equipping them with the skills to collect high-quality data across 82 health facilities in the selected LGAs. The training, held on November 6-7, 2024, introduced the data champions to the study's objectives and trained them on the importance of quality data and data collection principles.



Participants received detailed guidance on data collection tools and methodologies on the first day. Trainers focused on helping the data champions understand the study's emphasis on assessing HRH and SCM across different PHFs, setting them up for effective fieldwork. Day two was dedicated to hands-on practicals as the data champions paired up into groups of four and conducted pilot field visits to selected PHCs, where they practiced their data collection techniques under real-world conditions. The NFTI team accompanied some of the groups, providing supervision and gathering feedback to ensure quality and accuracy.

After returning from the field, the data champions participated in a data validation session, where they reviewed and discussed the data they had collected. This exercise helped standardize data quality moving forward, with participants learning how to refine their approach for upcoming visits. The workshop concluded with guidance on future data handling processes to maintain high standards throughout the study.

Local Government Inspectors (LGIs) from both Kaduna South and Chikun LGAs attended the training as well, showing their support and providing local insights on facility conditions. Their involvement highlights NFTI's commitment to working collaboratively with local stakeholders to ensure meaningful and relevant outcomes.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



As NFTI continues this vital study, the foundation looks forward to gathering impactful data that will inform policies and enhance the readiness of public health services across Kaduna State.

**Written By:** Simnom Emmanuel

---

By Olubunmi Olorunpomi | November 12th, 2024

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

## ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

## QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## NFTI Data Science Community Holds First Meet-Up

The NFTI team hosted a community meetup that brought together data science enthusiasts and experts across Kaduna State. The meetup featured a lineup of talks that engaged data champions working on the NFTI longitudinal studies and new members who fancy an opportunity to be a part of it, uniting them around the shared goal of using data to address pressing social issues.

The event featured two alumni from the Click-On Kaduna Data Science Fellowship sharing inspiring insights on the topics "Why Data for Social Good" and "Advocacy in Action: Harnessing Community Voices for Data-Driven Change." The talks highlighted the role of community engagement in shaping a future where data can inform decisions, change, and transform lives. Attendees gained fresh perspectives on the importance of using data to influence policy and cause positive change across critical sectors. Micah Daniel from DSFP 1.0 spoke about the use of data during his fellowship to drive policies in state government, emphasizing how fulfilling it was to see the projects he worked on have a real-life impact. Yazid S. Mikail from DSFP 2.0, on the other hand, emphasized the importance of advocating for data for social good. He spoke about inclusivity and democratizing data skills and

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



In addition, NFTI offered an exclusive briefing on its ongoing longitudinal study, the importance of the study and how the team intends to leverage the community to make a significant impact on the study. Through knowledge sharing and collaborative discussions, the meetup underscored NFTI's mission to foster a vibrant data-driven community in Kaduna. Members also discussed the many benefits of belonging to the community, ranging from skill-building and mentorship opportunities to hands-on experience in impactful data projects.



Our community can look forward to more of such events, projects, and collaborations in the future, and we will continue empowering our members with tools they need to drive positive change through data.

*Written By: Simnom Emmanuel.*

---

By Olubunmi Olorunpomi | November 1st, 2024

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

**Stay in touch**

Your email address



## ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

## QUICKLINKS

[Contact Us](#)[Privacy Policy](#)[What We Do](#)[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

[Ok](#)



## NFTI Hosts Peer Review Learning Session with OICs from Kaduna South and Chikun LGAs Health Facilities

The Natview Foundation for Technology Innovation (NFTI) recently organized a one-day peer learning review session with health facility in-charges and pharmacy technicians from Kaduna South and Chikun local government areas. This session was held following six rounds of visits conducted as part of NFTI's longitudinal study. The aim was to foster peer learning, validate data, discuss challenges, and explore best practices for improving health service delivery.

The session began with opening remarks from **Dr. Bosan, Health Secretary of Chikun Local Government**, who welcomed participants and commended NFTI's efforts in gathering critical data to enhance health systems. Following a brief round of introductions, **Fatima Tafoki, Senior Program Manager at NFTI**, provided an overview of NFTI's work and the purpose of the longitudinal study. She emphasized that the study seeks to understand patterns in health workforce availability and supply chain management (SCM) within primary healthcare centers (PHCs). Additionally, it aims to uncover discrepancies in health data.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

The NFTI team presented key findings on **HRH and SCM**, highlighting significant trends observed during data collection. To encourage active participation and critical analysis, attendees were divided into groups for discussions on data validation, existing challenges, and potential solutions. Each group deliberated on specific issues affecting healthcare delivery in their respective facilities, leading to insightful conversations about the realities on the ground.

Among the major challenges raised was the shortage of pharmacists and midwives, which has serious implications for maternal and child healthcare. Participants noted that the lack of trained personnel in labor and delivery units could negatively impact maternal mortality rates. Furthermore, discussions emerged around stock balance calculations and inventory management, with concerns that inaccurate reporting could affect the availability of essential medicines. The NFTI team emphasized the importance of ensuring that NFTI data champions receive accurate and timely information to reflect real stock levels.

Participants also shared best practices that have worked in their respective facilities, providing valuable peer-to-peer learning opportunities. They discussed ways to improve coordination between facility staff and data champions, ensure better documentation of stock movement, and advocate for increased staffing in critical areas such as midwifery and pharmacy services.



After the deliberations, NFTI's Senior Program Officer reassured participants of the foundation's commitment to continuous data collection and analysis. She emphasized that the foundation will maintain its biweekly review exercises, with four more rounds of visits planned before the final peer learning session. The insights gathered from this study will be compiled and shared with relevant health sector stakeholders, enabling data-driven decision-making to strengthen Kaduna's primary healthcare system.

The session ended with expressions of appreciation from participants, who acknowledged the value of peer learning in enhancing health service delivery. NFTI reaffirmed its role in identifying systemic issues and recommending evidence-based solutions to the state government. The representative from the Kaduna State Health Supply Management Agency (KADHSMA), Pharm. Mansur Halidu also thanked the participants for their engagement and assured them that their feedback would be instrumental in shaping future health interventions.

---

By Simnom Emmanuel | March 10th, 2025

---

Share This Story, Choose Your Platform!



## About the Author: Simnom Emmanuel

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

**Stay in touch**

Your email address



## ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

## QUICKLINKS

[Contact Us](#)[Privacy Policy](#)[What We Do](#)[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

[Ok](#)



## SPHCB and NFTI Partners to Recruit and Train 23 Local Technical Assistants on HRH Biometric System

To enhance workforce accountability and healthcare service delivery, the Kaduna State Primary Healthcare Board (SPHCB) is partnering with the Natview Foundation for Technology Innovation (NFTI) to conduct a facility assessment training as part of the expanded Human Resources for Health Management Information System (HRHMIS) project. This initiative introduces the HRH Biometric System, a cutting-edge component designed to streamline workforce management and improve service delivery across the state's healthcare sector.

Since the HRHMIS project was launched in 2023, the project is revolutionizing human resource management by creating an integrated, digitized record system and mapping business processes using HRH business rules. This system will provide real-time summaries of workforce distribution and generate critical reporting metrics, enabling data-driven insights for effective health workforce management. By addressing inefficiencies in manual, paper-based processes, the project aims to enhance decision-

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

Managing human resources at the Primary Health Care (PHC) level has long been plagued by challenges such as labor-intensive manual processes, limited access to real-time data, and inadequate reporting capabilities. These issues have hindered the ability to monitor key metrics like workforce productivity, attrition rates, and skill gaps. The HRHMIS, powered by the HRH Biometric System, offers a robust solution by digitizing data, enabling real-time analysis, and facilitating prompt resolution of HR issues.

NFTI is playing a pivotal role in optimizing workflows by identifying bottlenecks and simplifying complex processes into streamlined business rules. The HRHMIS focuses on workforce optimization, leveraging real-time data to boost the efficiency, productivity, and performance of healthcare workers, moving away from outdated quarterly updates.

As part of the pilot phase, 23 Centers of Excellence—one facility per local government—have been selected for the implementation of the HRH Biometric System. To ensure the success of this initiative, NFTI recruited and trained Local Technical Assistants (LTAs) who will manage, enroll, and maintain biometric data across the designated facilities. The facility assessment training focused on five critical domains: electricity, connectivity, infrastructure, biometric placement, and data management, ensuring the readiness of each facility for the new system.

NFTI also developed a facility assessment tool to guide LTAs in administering the system seamlessly. Each LTA has been assigned to a facility within their local government of residence, ensuring localized expertise and support for the project's rollout.

This initiative marks a transformative step in strengthening HRH data systems in Kaduna State as we are supporting the government to leverage real-time data and advanced biometric technology. This solution will better equip the state government to make informed decisions about workforce distribution and healthcare service delivery, ultimately improving the quality of care for its citizens.

**Written By:** Simnom Emmanuel

By Olubunmi Olorunpomi | March 3rd, 2025

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

Stay in touch

Your email address



ADDRESS

ONLINE

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

[Privacy Policy](#)

[What We Do](#)

[About Us](#)



---

All Rights Reserved

f t i o in

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## DSFP 4.0 Fellows Participate in First Fieldwork Exercise

The Click-On Kaduna Data Science Fellowship Program (DSFP) is providing young professionals with in-demand data science skills to drive positive change in Kaduna State. The program is not just an academic endeavor but a hands-on, practical, and real-world data application platform, a pathway to real-time solutions for local communities and beyond. This is why our alumni are ready to tackle the most difficult challenges the industry has to offer and explains the program's high post-fellowship employment rate.



the Kaduna State Bureau of Statistics (KSBDS), the Kaduna State Ministry of Health (MoH), the Kaduna Primary Health Care Board (KDSPHCB), and the Kaduna State Residence Identity Management Agency (KADRIMA), among others, joined the NFTI data analytics team in the situation room to observe the data collection processes and quality control.

After several intensive classes focused on data collection methods and techniques, the fellows had the opportunity to apply their knowledge in real-world situations. During their training, the fellows learned practical data collection methods using the Open Data Kit (ODK) and learned how to create electronic data forms using XLS. The fieldwork experience allowed them to team up with the data champions on the ongoing longitudinal study designed to assess primary healthcare readiness and service delivery.

At the end of the exercise, all participants gathered in the situation room at the NFTI to review and scrutinize the data. They also participated in the post-briefing session that exposed them to the importance of validating and ensuring the highest quality of data collected. This experience has strengthened their understanding of data collection and also highlighted the critical role data plays in evidence-based decision-making, particularly in improving the healthcare sector.

Since its inception in 2020, DSFP fellows have made significant contributions to various health initiatives, such as the Integrated Supportive Supervision (ISS), the Health Facility Analytics (HEFA) platform, and the Covid-19 dashboard, which has directly impacted the lives of Kaduna State citizens. NFTI, in collaboration with the Kaduna State Bureau of Statistics, is at the forefront of ensuring quality data for social good in the state.

*Written By: Simnom Emmanuel*

---

By Olubunmi Olorunpomi | October 16th, 2024

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



leads the foundation's storytelling, brand positioning, and public engagement efforts.

[Who We Are](#)   [What We Do](#)   [What's New\(s\)](#)   [Get Involved](#)   [Contact Us](#)  

Stay in touch

Your email address



ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340  
Email:  
[info@natviewfoundation.org](mailto:info@natviewfoundation.org)

QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATACAMP  
DONATES PARTNER!



All Rights Reserved





[Home](#) / Kaduna Ministry of Health Set to Advance Healthcare Financing  
[Who We Are](#)   [What We Do](#)   [What's New\(s\)](#)   [Get Involved](#)   [Contact Us](#)   

< Previous   [Next](#) >



Kaduna Ministry of Health Set to Advance Healthcare Financing



together stakeholders from key agencies, including the Kaduna State Ministry of Health, the Kaduna State Primary Health Care Board (SPHCB), the Kaduna State Contributory Health Management Authority (KADCHMA), the Kaduna State HealthCare Supply Chain Management Agency (KADHSMA) and the Kaduna State Bureau of Statistics (KDBS). The Gates Foundation, alongside partners like the Clinton Health Care Access Initiative (CHAI) and IMPACT, were also in attendance.

The healthcare financing dashboard will improve Kaduna State's healthcare funding management and monitoring. The primary rationale behind this initiative is the need for a centralized system that provides real-time access to financial data across the health sector, helping to improve decision-making and resource allocation. The dashboard will serve as a tool for tracking healthcare expenditures, analyzing funding efficiency, and ensuring transparency in resource utilization.



The dashboard will also provide clear visibility into how healthcare funds are allocated and spent, leading to greater accountability. Decision-makers within the Kaduna State government will have access to up-to-date data, enabling them to make more informed decisions on budget allocations and resource distribution. The dashboard would improve healthcare resource management by highlighting funding gaps and tracking financial performance. The platform will offer customizable reports, enhancing communication between the Ministry of Health, healthcare facilities, donors, and the public.

During the training, participants marked out key data elements from upstream, downstream, and midstream that were needed for the dashboard from each MDA within the healthcare financing



NFTI is pleased with the progress made on the state's healthcare financing plans and will remain committed to providing the state with all the technical support it requires.

[Who We Are](#) [What We Do](#) [What's New\(s\)](#) [Get Involved](#) [Contact Us](#)

Written By: Simnom Emmanuel

By Olubunmi Olorunpomi | October 3rd, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

Stay in touch

Your email address



ADDRESS

QUICKLINKS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

Contact Us

NFTI IS NOW A DATACAMP  
DONATES PARTNER!



Tel: +234 (70) 1111 3340

Email:

info@natviewfoundation.org

[Who We Are](#)

[About Us](#)

[What We Do](#)

[What's New\(s\)](#)

[Get Involved](#)

[Contact Us](#)



**NGOsource**

Equivalency Determination on File

All Rights Reserved



[Who We Are](#)[Home](#) / [NFTI Set to Launch 6-Month Study to Assess PHF Readiness in Kaduna](#)[What We Do](#)[What's New\(s\)](#)[Get Involved](#)[Contact Us](#)[<> Previous](#) [Next <](#)



Who We Are    What We Do    What's New(s)    Get Involved    Contact Us   



NFTI Set to Launch 6-Month Study to Assess PHF Readiness in Kaduna



assess non-clinical primary health care (PHC) readiness, with a special focus on Human Resources for Health (HRH), Supply Chain Management (SCM), and the associated data systems. The selected LGAs—Kaduna North, Kaduna South, and Chikun—were chosen based on their population size, infrastructure, and socio-economic dynamics, representing both urban and rural environments.

In preparation for the study, NFTI hosted a two-day workshop to train members of the Data Science Fellowship Program (DSFP) alumni who will be participating in the study. A total of 45 fellows, referred to as “data champions,” will be deployed to 83 health facilities across the three LGAs. The goal is to conduct biweekly visits, gathering data through digital checklists, interviews, and photographic records to provide a comprehensive view of each facility’s operational readiness. The study will evaluate the cost-effectiveness of this data collection approach, identify gaps in the current PHC readiness data systems, and offer recommendations for improvements to enhance service readiness at public health facilities.

Conducted in two phases, the initial assessment will take place in September 2024, focusing on health facilities in Kaduna North LGA. The second phase will expand the study to cover Kaduna South and Chikun LGAs. The 45 fellows, referred to as “data champions,” will visit 83 health facilities twice a week. To ensure unbiased assessments, the fellows will rotate across different facilities, allowing multiple perspectives on each location. The data will be gathered through digital checklists, interviews, and photographs of facility records. During the training workshop, the data collection tools were tested to familiarize the data champions with the questions and methodology. A field test was also conducted to provide the participants with hands-on experience and a clearer understanding of the study’s goals.

Notable attendees included Mr. Mohammed Ali, the Monitoring and Evaluation Officer for Kaduna North, and Maryam Yusuf, who represented the state during the training. Insights from this study are expected to lead to enhanced policies and practices aimed at improving the quality of public health services across Kaduna State. As the study begins, NFTI remains committed to leveraging data to drive practical solutions that will improve healthcare delivery for the people of Kaduna State.

**Written by: Simnom Emmanuel**

---

By Olubunmi Olorunpomi | September 6th, 2024



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340  
Email:  
info@natviewfoundation.org

QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP  
DONATES PARTNER!





## Gates Foundation's Senior Officer Visits Kaduna to Assess NFTI's Longitudinal Study

Dr. William Sambisa, Ph.D, Senior Measurement and Evaluation Officer of the Africa Strategy Team at the Bill & Melinda Gates Foundation (BMGF) in Seattle, USA, recently concluded a pivotal five-day working visit to Kaduna State. His visit was focused on evaluating the Natview Foundation for Technology Innovation's (NFTI) ongoing six-month longitudinal study aimed at assessing the operational readiness and data systems of public health facilities across three local government areas (LGAs) in Kaduna State.



SOUTH, and CHIKUN LGAS, aims to provide a detailed analysis of how data systems function within these facilities and their impact on healthcare delivery.

[Who We Are](#)[What We Do](#)[What's New\(s\)](#)[Get Involved](#)[Contact Us](#)

During his visit, Dr. William had several meetings with key stakeholders, NFTI data analysts, and government officials to better understand the scope and objectives of the study. His interactions with NFTI's data analysts in the situation room were insightful, as he provided valuable feedback on the design of the questionnaire, the structure of the data collection roster, and strategies to improve the overall study process. His input is expected to greatly enhance the effectiveness of the study in capturing the critical data needed to inform decision-making and interventions.



In addition to the ongoing longitudinal study, Dr. William evaluated past initiatives like the Health Facility Analytics (HEFA) and Integrated Support Supervision (ISS) and provided actionable suggestions to further optimize the longitudinal study. His extensive knowledge of health data systems and evaluation is assisting NFTI in ensuring that the study not only meets its objectives, but also sets a precedent for data-driven healthcare innovations in the country.

During the visit, Dr. William, along with NFTI's Executive Director Nuradeen Maidoki, paid a courtesy visit to the Kaduna State Ministry of Health. They were received by Hajia Kaltume Ahmed, the Honorable Commissioner of Health, and Dr. Aisha Abubakar, the Permanent Secretary on Health. In their discussions, Dr. Abubakar expressed her gratitude for the efforts made by BMGF and NFTI in enhancing the state's healthcare system through data-driven solutions. She emphasized the importance of robust data management systems and highlighted how the Data Science Fellowship Program (DSFP), managed by NFTI, has been instrumental in providing young



The visit to the Ministry of Health also underscored the ongoing collaboration between Kaduna State and global partners like the Gates Foundation and the Aliko Dangote Foundation. These partnerships have played a significant role in supporting the state's routine immunization programs and the revitalization of its primary healthcare (PHC) systems. Dr. William noted that "Kaduna is one of our key interests for health innovation. It serves as a model for how data can strengthen healthcare systems and delivery." He reiterated the Gates Foundation's commitment to supporting PHC service delivery through data-driven initiatives, especially in underserved and remote areas.

The Permanent Secretary, Dr. Abubakar, also applauded NFTI for its consistency and dedication to advancing the state's health systems through innovative data solutions. "Data has always been a challenge in Kaduna and Nigeria at large. We need more support in our data management systems, and the DSFP has become one of the best platforms to study data systems. This study will help us identify the gaps, and we hope to receive actionable recommendations based on actual needs," she said.

The NFTI Executive Director, Nuradeen Maidoki, also appreciated the continued mentorship and support provided by BMGF. He further thanked the Ministry of Health for always keeping their doors open to collaborate and work together toward a better healthcare system in Kaduna.

As part of the visit, Dr. William and the NFTI team also visited the Kaduna State Bureau of Statistics (KDBS), where they met with the Statistician-General and the DSFP 4.0 Fellows. The SG expressed his appreciation to the Gates Foundation for their unwavering commitment to ensuring



Who We Are    What We Do    What's New(s)    Get Involved    Contact Us   



Dr. William was impressed by the Bureau's progress and the dedication of the team. "It's been important working with the SG and the Bureau on the journey of supporting Kaduna State's development agenda. The productivity here shows real growth, and I'm delighted to see the Bureau providing Kaduna with the best data for decision-making," he remarked. One of the key takeaways from the visit was the importance of accurate and actionable data in driving improvements in healthcare delivery. He lauded the NFTI team for their tireless efforts in collecting, analyzing, and utilizing health data to strengthen the state's health systems.





regular updates to the ministry of health and other stakeholders. The ministry will be involved in every step of the decision-making process, ensuring that the findings of the study lead to practical and sustainable solutions. NFTI will hold monthly and quarterly reviews, allowing for peer evaluations and iterative improvements throughout the study's duration.

*Contributor: Simnom Emmanuel*

By Olubunmi Olorunpomi | September 18th, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

Stay in touch

Your email address



ADDRESS

QUICKLINKS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

Contact Us

NFTI IS NOW A DATACAMP  
DONATES PARTNER!



Tel: +234 (70) 1111 3340

Email:

info@natviewfoundation.org

[Who We Are](#)

[About Us](#)

[What We Do](#)

[What's New\(s\)](#)

[Get Involved](#)

[Contact Us](#)



**NGOsource**

Equivalency Determination on File

---

All Rights Reserved



[Who We Are](#)[What We Do](#)[Home](#) / KDBS Hosts 2023-2024 Report Dissemination Palooza  
[What's New\(s\)](#) [Get Involved](#) [Contact Us](#) [< Previous](#) [Next >](#)

## KDBS Hosts 2023-2024 Report Dissemination Palooza

*Kaduna, October 23, 2024—*The Kaduna State Bureau of Statistics (KDBS) hosted the highly anticipated KDBS Palooza. This event brought together policymakers, development partners, industry experts, and community leaders to delve into the latest data on key sectors, including education, health, and economic growth in Kaduna State. Held at the Umaru Musa Yar'Adua Conference Hall, the event featured enlightening panel discussions, insightful presentations, and interactive sessions that focused on using data to drive sustainable development.



Inclusion, education access, demographic shifts, and migration trends, offering a roadmap for evidence-based policy-making and targeted interventions.

[Who We Are](#)[What We Do](#)[What's New\(s\)](#)[Get Involved](#)[Contact Us](#)

In attendance was the Deputy Governor of Kaduna State, Dr. Hadiza Balarabe, who represented the Governor of the State. Speakers at the event emphasized the transformative power of data in guiding Kaduna State's development priorities. The panel session titled "*Kaduna Data Insights: Shaping Development Through Financial Inclusion*" stood out as a key part of the event, where thought leaders from the public sector discussed strategies for improving financial services and supporting underserved communities. Heads of the Bureau of Statistics from four other states were also present.



Speaking at the event, the Deputy Governor of Kaduna State emphasized the importance of the occasion, noting, "This gathering represents a significant milestone in our journey towards transparency, data-driven governance, and evidence-based policymaking in Kaduna State... Armed with this data, we can allocate resources more efficiently to ensure that no one is left behind."



stakeholders, amplifying the event's reach through digital media campaigns.

[Who We Are](#) [What We Do](#) [What's New\(s\)](#) [Get Involved](#) [Contact Us](#) [Q](#)

The dissemination event was a call to action for all stakeholders. Attendees had the opportunity to engage directly with key findings, participate in Q&A sessions, and discuss the way forward for the state's development. The event underscored the value of credible data in shaping policies that improve the lives of citizens, especially in critical areas such as education, healthcare access, and economic growth.



With the conclusion of the event, Kaduna State is filled with renewed optimism about leveraging data to build a stronger, more inclusive future. As KDBS continues its efforts to provide actionable insights, the collaboration with partners like NFTI ensures that these insights reach those who need them most, driving real change on the ground.

For more information on the reports released at the event, visit the Kaduna State Bureau of Statistics website at [www.kdfs.ng](http://www.kdfs.ng).

---

By Olubunmi Olorunpomi | October 22nd, 2024

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



leads the foundation's storytelling, brand positioning, and public engagement efforts.

[Who We Are](#)   [What We Do](#)   [What's New\(s\)](#)   [Get Involved](#)   [Contact Us](#)  

**Stay in touch**

Your email address



ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340  
Email:  
[info@natviewfoundation.org](mailto:info@natviewfoundation.org)

QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATACAMP  
DONATES PARTNER!



All Rights Reserved





### NFTI Participates in PHC MoU Review Meeting

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

The Natview Foundation for Technology Innovation (NFTI) recently participated in the Primary Healthcare (PHC) Memorandum of Understanding (MOU) Endline Technical Review Meeting, organized by the Kaduna State Ministry of Health. This conference held in Kaduna brought together MOU partners, including the Kaduna State Government (KDSG), Bill and Melinda Gates Foundation (BMGF), Aliko Dangote Foundation (ADF), Foreign, Commonwealth & Development Office (FCDO), Global Fund (GF), UNICEF, and other Development Partners working in the Health Sector of the state.

The meeting aimed to assess the progress of the PHC MOU since its inception in 2015, reviewing the implementation of the program across key indicators, identifying bottlenecks that have hindered performance, and proposing interventions to address these challenges. Additionally, the meeting served as a platform to advocate for the renewal of the PHC MOU and discuss strategies to resolve persisting issues.

In her opening address, the Commissioner of Health emphasized the importance of the meeting's outcomes in supporting and strengthening healthcare systems, which will lay a solid foundation for the future. She highlighted that, while significant strides have been made, much work remains to be done. Representatives from partner organizations echoed this sentiment, with the Bill & Melinda Gates Foundation (BMGF) emphasizing the need for sustainability in the gains made through partnerships, and FCDO representatives reaffirming their commitment to supporting the health system in alignment with federal government goals.

Presentations during the conference focused on key areas of health system strengthening, including Healthcare Financing (HCF), Service Delivery, Demand Generation, Human Resources for Health (HRH), Monitoring and Evaluation (M&E), Supply Chain Management, and Control of Communicable and Non-Communicable Diseases (C&NCD).



NFTI Senior Programme Officers with the Kaduna State Commissioner for Health, Hajia Kaltume Ahmed

The two-day technical review did more than showcase the efforts of the state's Ministry of Health and its partners. It critically examined the state of primary healthcare across the 23 Local Government Areas (LGAs) in Kaduna, provided updates on

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



NFTI's Head of Digital Development Dept. Hajia Aisha Sani

In her closing remarks, the Permanent Secretary affirmed the state's commitment to addressing every health component, with plans to increase advocacy, prioritize key areas, and implement feasible interventions. She also noted that the MOU has been instrumental in enhancing health security, providing adequate training, and promoting performance-based advancements.

The Natview Foundation remains committed to strengthening the use and uptake of data across key components of health systems, and it will continue to partner with the state in these efforts.

Written by Simnom Emmanuel

By Olubunmi Olorunpomi | August 30th, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

**Stay in touch**

Your email address



## ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

## QUICKLINKS

[Contact Us](#)[Privacy Policy](#)[What We Do](#)[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## 40 Exceptional Candidates Selected for DSFP 4.0 Cohort

The Click-On Kaduna Data Science Fellowship Programme has announced the selection of 40 outstanding candidates for the 2024/2025 cohort. This marks the fourth edition of the prestigious fellowship, which continues to empower a new generation of data scientists equipped with the skills to drive social change and innovation in Kaduna State and beyond.

The selection process was rigorous, with thousands of applications received from across Nigeria. The chosen 40 will join a growing community of data science professionals who are making significant contributions to evidence-based decision-making and policy development in critical sectors.

Over the next six months, the DSFP 4.0 Fellows will engage in an intensive, hands-on training program designed to build their expertise in data analytics, machine learning, and artificial intelligence. The fellowship offers a unique opportunity to work alongside the Kaduna State Bureau of Statistics and the Natview Foundation for Technology Innovation (NFTI), two organizations

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

The DSFP 4.0 Fellows will also benefit from a new partnership with DataCamp Donates, which will provide them with premium access to over 1,500 hours of data science courses taught by industry experts. This partnership aligns with NFTI's mission to foster a knowledge-based ecosystem and ensure that our youth are equipped with the tools needed to succeed in the digital economy.

Selected candidates will have opportunities to put their knowledge to use in real-world situations during the fellowship, including initiatives that tackle some of the most critical public health issues facing Kaduna State. They will finish the program with improved technical skills and a thorough understanding of how data can be used to benefit the healthcare sector.

With these 40 people setting out on this life-altering path, the DSFP team is eagerly anticipating the difference they will make in the world. Following in the footsteps of past fellows, who have achieved great things in a variety of sectors, both nationally and globally, the DSFP 4.0 class is poised to do the same.

The future is bright for the DSFP 4.0 Fellows, and the Click-On Kaduna Data Science Fellowship Programme remains committed to supporting their growth and development every step of the way.

---

By Olubunmi Olorunpomi | August 31st, 2024

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATACAMP DONATES  
PARTNER!



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



**NFTI** is now a  
**DataCamp Donates** partner!



NFTI Partners with DataCamp Donates to Empower DSFP 4.0 Fellows with Life Changing Scholarships

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

Natview Foundation for Technology Innovation (NFTI) is thrilled to announce its new partnership with DataCamp Donates, a collaboration set to enhance the learning experience of the 2024/2025 cohort of the Click-On Kaduna Data Science Fellowship Program (DSFP). Through this partnership, DSFP 4.0 fellows will have access to premium DataCamp resources, offering them the tools and knowledge to excel in the rapidly growing fields of data science, artificial intelligence, and machine learning.

The Click-On Kaduna Data Science Fellowship Program is being implemented as part of the Kaduna Data Lab Project to support the state's Data Revolution Plan. Since 2020, the DSFP has built a robust foundation of human capital that is skilled in supporting the government's efforts in data-driven decision-making, especially in the health sector.

In addition to in-class learning with expert instructors and fieldwork, DSFP 4.0 fellows will have access to over 1,500 hours of data science courses taught by top experts from around the world. The fellowship's training program will be enriched with industry-leading certifications for every skill level, ensuring that participants are well-prepared to tackle complex challenges within the public health system.

The DataCamp Donates program, which aims to provide free data and AI education to those who need it most, perfectly aligns with NFTI's goal of using data for social good and creating a knowledge-based ecosystem in Africa.

For more information about the partnership and how you can benefit from it in the future, please follow our social media channels for regular updates.

---

By Olubunmi Olorunpomi | August 22nd, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



ADDRESS

QUICKLINKS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Akha Kvari Crescent, Off Kinshasa

Contact Us

Privacy Policy

NFTI IS NOW A DATACAMP DONATES PARTNER!

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org



---

All Rights Reserved

f t i o n

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



# Natview Foundation

## For Technology Innovation

[EXPLORE](#)

---

[Home](#)

---

“NFTI is inspired by the potential to use technology to contribute to the science of policy tracking, monitoring & evaluation and insight discovery using data science as a tool for social good”

Natview Foundation for Technology Innovation (NFTI) aims to provide innovators across the public sector and development space with platforms for experimenting with data and the power of technology to confront real-world challenges and policy issues by providing exciting ways to generate insightful analysis of data for decision making.

NFTI hopes to create knowledge based ecosystem using Data Science, Artificial Intelligence & Machine Learning to solve social policy issues in Health, Education & Agriculture; creating and empowering a new generation of digital skillful youth who can take advantage of the digital economy of the 21st century.

[MORE >>](#)

### Our Impact Story Today : The Kurna/Warawa Living Lab

Dakata and Kurna yan dací village are communities under Warawa local government council in Kano State with an estimated, combined population of 7000 inhabitants. With the

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

[Ok](#)

**THE LIVING LAB PROJECT**

sanitation. However, with no existence of pipe-borne water, borehole or any systematic form of purified/clean water, it's evident that they are struggling to meet their daily needs for clean water and sanitation with clear impact on health care and education and migration.

The Warawa Living Lab Project seeks to develop innovative strategies to address the issue of water scarcity in some of our most vulnerable communities while using data generated from such intervention to understudy the impact of the provision of water to everyday social issues and behavioural patterns driving decision in communities with lack of access to this necessary commodity.

[LEARN MORE >>](#)

## Explore our work on using Data Science for Social Good

[LEARN MORE](#)

## News



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

NFTI Hosts Peer Review Learning Session with OICs from Kaduna South and Chikun LGAs Health Facilities



NFTI News  
— 27th Feb 2025

KDBS, NFTI Introduces DSFP Specialization Phase

Natview Foundation for Technology Innovation | Data for Social Good

SPHCB and NFTI Partners to Recruit and Train 23 Local Technical Assistants on HRH Biometric System

NFTI Holds Bi-Monthly Briefing Cadence on Longitudinal Study with Makarfi PHF OICs



NFTI News  
— 25th Feb 2025

NFTI Holds Transformative 2025 Retreat in Uyo



NFTI News  
— 7th Feb 2025

NFTI Holds Bi-Monthly Briefing on Longitudinal Study with PHF Stakeholders

**Stay in touch**

Your email address



#### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

#### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES PARTNER!



**NGOsource**  
Equivalency Determination on File

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



Natview Foundation For Technology Innovation (NFTI) is a non profit organization inspired by the potential to use of technology to contribute to the evolution of policy performance tracking, monitoring and evaluation (M&E) in the Social sectors in Nigeria and across West African. The foundation aims to provide innovators across Governments and Organizations with platforms for experimenting and harnessing the use of the power of technology to confront real-world challenges and policy issues especially in Education, Agriculture & Healthcare by providing exciting ways to generate data for decision making. NFTI hopes to create knowledge based ecosystem using Data Science, Artificial Intelligence & Machine Learning to solve social policy issues in Health, Education & Agric; creating and empowering a new generation of digital skillful youth who can take advantage of the digital economy for the 21st century in our identified domain. NFTI intends to invest on skillsets and human capacity development by providing a one stop center for study, analysis and research on the latest trends and methods that align technology with performance evaluation as a growing field of study.

We see ourselves as a non profit outfit supporting organizations in the work of public policy and development spheres through our requisite experience in data science and evaluation practices so as to continuously support in causes we believe in; which we hope will bring improvements around strategic policy making and data use for positive outcomes. We want to advance the uplifting of a segment of the population: youthful demography, who use technology to contribute to solution building, policy making and lasting positive changes. Our vision is to operate as intermediaries among citizens, research organization, cities and regions to collect, analyze and interpret social based data that can be spurn new areas of innovation and co collaboration among various ecosystems leading to better understanding and insights of data driving decision making across communities and societies especially on core tropical issues like Maternal Mortality, Strengthening of Primary Healthcare Systems, Integrating Rural Farmers to Formal economy etc

We are registered under the laws of Nigeria as a non profit organization, non political focused on delivering use of technology enable framework to advance and provide better social outmodes through Monitoring & Evaluation and data analytics. Our Aims & Objectives include:

Our Mission include:

1. We see ourselves as non profit outfit, supporting Governments' and International development partners with requisite expertise on data science and evaluation practices so as to improve public policy planning and better outcomes in Health, Agriculture & Education.
2. Provide human capacity development programmes targeted at creating digital relevant skills across finding civic tech solutions to social issues especially health, education and agricultural sectors. Also promote the use of ICT M&E to address development challenges and build local talent that can use technology to support future data analytics and use of technology for performance monitoring and evaluation of projects, programmes and policy.
3. Contribute to the standardization of evaluation practice in the country with an eye on using ICT methods for data collection, analysis and assessment using acceptable evaluation standards
4. Create potential for new sets of digital jobs that deal with providing solutions to critical day to day issues in Nigeria & Africa on issues like poverty, corruption and incidences of poor access to education and health sectors.
5. Create a technological innovation grant to support in building sustainable and cheap technology that can improve the outcomes around social outcomes while promoting the creation of informal and semi formal markets that create opportunities for entrepreneurship, crowd sourcing and deep learning accross all social sectors.

## ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

## QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATAACAMP DONATES  
PARTNER!



---

All Rights Reserved

f t i n

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

# Digital Skills Programme



Our digital skills program is a training program on data analytics, artificial intelligence & machine learning, performance management, evaluation and policy development planning; We are inspired by the potential to use technology especially data science to achieve social development issues. Our goal is to target training of 2000+ data scientist in Africa with flair for public sector policy in Agriculture, Education and Health.

We want to contribute in training the next generation data scientist in Africa that would use big data to make smarter and more efficient decisions for future positive outcomes, Our digital jobs programmes create new opportunities in the formal and informal jobs market by contributing to the supply of scarce highly skilled jobs required in social issues affecting Nigeria & Africa. Our main interests is to also create more opportunities for the female gender to earn more through the virtual marketplace.

We hope to work with our interns across the digital jobs program to integrate them into existing projects we are working on and also link them to freelancing and crowdsourcing markets to increase their base incomes whilst creating a digital pool of relevant youths who are participating to find solutions to social issues through data.

NFTI plans Kaduna Fellowship Programme for Data Scientist in 2019

NFTI plans for a digital skills fellowship programme through a joint grant between KDSG and BMGF to enhance data management skills and on the job training for data

Warawa Living Lab has a component of data analytics

The Warawa water and living lab project in dakata and wurna in Kano State has a component of data analytics, data streaming and high resolution data where we train our interns on collection

of improving the culture and  
use of data in Kaduna State

wearables, cards and  
video/image classification

**Stay in touch**

Your email address



#### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

#### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



**NGOsource**  
Equivalency Determination on File



# Living Lab



The living lab program provides policy research and scientific data analysis by sampling pilot communities and use cases for studying human behaviour, impact of policy on communities and societies, social mobility patterns. Through our longitudinal living laboratory across various select community we engage through outreach and CSR activities. The foundation aims to provide innovators across the public sector and the development space with platforms for experimenting and using of the power of technology to confront real-world challenges and policy issues by providing exciting ways to generate data for decision making.

NFTI hopes to create knowledge based ecosystem using Data Science, Artificial Intelligence & Machine Learning to solve social policy issues in Health, Education & Agric; creating and empowering a new generation of digital skilful youth who can take advantage of the digital economy for the 21st century, we employ ubiquitous computing to collect high resolution data with the ability to conduct targeted experimental interventions with study populations while maintaining and respecting privacy laws especially as regards GDPR & FIPPS law of the EU and the US.

We investigate the impact of social behaviours based on financial status, network effects, social mobility patterns and satellite imagery and their effect on diseases, poverty, transportation, power grid planning and several innovative approaches to using big data and Artificial Intelligence.

## Our Experimentation with Warawa Living Lab

Your Content Goes Here

**Stay in touch**

Your email address



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

[Contact Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!

[Privacy Policy](#)[What We Do](#)[About Us](#)

**NGOsource**  
Equivalency Determination on File

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



# Research & Evaluation

We are passionate about result based management framework and interested in standardizing the practice of performance monitoring and evaluation across the various public sector space especially at the Grassroot level. We also support organizations and public institutions in performing evaluation studies on impact of their policy and programmes to social issues we care about social sectors especially in health, education and agriculture.

As part of our research and evaluation strategy, we envision partnerships with other like organization in supporting the creation of Community of Practice and Evaluation Body of Knowledge that archives and institutionalize evaluations carried out across social sectors for institutional learning and knowledge management. We want to explore successful case studies across the African continent and its applicability in Nigeria and other sub regional areas that bring about success across public policy and planning.

Your Content Goes Here

Your Content Goes Here

**Stay in touch**

Your email address



ADDRESS

QUICKLINKS

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

[Privacy Policy](#)

[What We Do](#)

[About Us](#)



**NGOsource**  
Equivalency Determination on File

---

All Rights Reserved

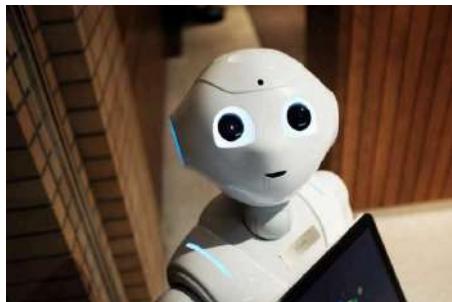
f

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



# Technnnovate Grants



Our Technovate programmes are geared toward identifying promising and innovative technological solutions social impact apps that can positively improve outcomes in Health, Education & Agriculture. Our \$100,000 grant support over a period of 5 years is designed to identify core talents in the civic tech space which can boost productivity and efficiency while reducing incidences related to inefficiency or negative impact.

The technovate grants are geared towards smart technology especially improved local manufacturing tools, blockchain, artificial intelligence and machine learning type solution which are geared towards making the world a safer and better place.

We also partner with the Global Shapers Community to provide advocacy on the impact of data analytics on decision making and the impact of human capacity development on the 4th industrial revolution which is geared towards big data and artificial intelligence.

Your Content Goes Here

Your Content Goes Here

Stay in touch

Your email address



15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

[Contact Us](#)

NFTI IS NOW A DATACAMP DONATES  
PARTNER!

[Privacy Policy](#)

[What We Do](#)



[About Us](#)

**NGOsource**  
Equivalency Determination on File

---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



# CSR/Community Outreach Programmes

Our CSR and community outreach program is geared towards supporting communities and government address social issues in Health, Education and Agriculture by building and developing infrastructure that make communities achieve better social outcomes in terms of access to functional healthcare systems, improving access and quality of education, increasing access to water and linking rural farmers to organized markets through tech innovation.

We are also implement CSR programmes that make communities sustainable while meeting critical social development challenges.

Your Content Goes Here

Your Content Goes Here

**Stay in touch**

Your email address



ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa

QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

NFTI IS NOW A DATA CAMP DONATES PARTNER!



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org



---

All Rights Reserved

f t i o n

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



Who We Are    What We Do    What's New(s)    **Get Involved**    Contact Us   

# Support Us

---

[Home](#) / [Get Involved](#) / [Support Us](#)

---

## Donate to Natview Foundation for Technology Innovation

NFTI... data for social good. Donate today to impact lives across Africa.

[Donate](#)



[Who We Are](#) [What We Do](#) [What's New\(s\)](#) [Get Involved](#) [Contact Us](#) **Stay in touch****ADDRESS**

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340  
Email:  
[info@natviewfoundation.org](mailto:info@natviewfoundation.org)

**QUICKLINKS**[Contact Us](#)[Privacy Policy](#)[What We Do](#)[About Us](#)

NFTI IS NOW A DATA CAMP  
DONATES PARTNER!



All Rights Reserved





# Contact Us

Get friendly help from our care team

We are passionate about this space; using data for social good is our goal and destination. We are looking for opportunities to partner for development (P4D). You can engage us through our several handles to make our dream of using data to advance the causes you care about a reality.

**Talk to us on:**

**Phone Number:** +234 (070) 1111 3340

We love hearing from you! That's why we give you lots of ways to get in touch. If you have any questions, please feel free to reach out to our Care Team today!

And a few other ways to get in touch ...

- **Email:** [info@natviewfoundation.org](mailto:info@natviewfoundation.org)
- **Twitter:** [@NFTIAfrica](#)
- **Facebook:** [@NatviewAfrica](#)

**Name \***

First
Last

**Email \***

**Comment or Message \***

**Submit**

**Stay in touch**

Your email address



15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATACAMP DONATES  
PARTNER!



**NGOsource**  
Equivalency Determination on File

---

All Rights Reserved

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## NFTI Holds Bi-Monthly Briefing Cadence on Longitudinal Study with Makarfi PHF OICs

Yesterday, NFTI conducted the bi-monthly briefing cadence with the Makarfi Local Government Primary Health Care (PHC) facility managers on the ongoing NFTI Longitudinal Study on Primary Healthcare Facility Readiness. The meeting commenced with opening remarks from Mrs. Asmau Alkali, wishing all participants a happy deliberation.

The session included an overview of NFTI's work over the years, highlighting its contributions to evidence-based decision-making through operational data collection and analysis. NFTI's Senior



~~absenteeism, supply chain management, and human resources in primary healthcare facilities, PHFs, across Makarfi LGA~~

[Who We Are](#)   [What We Do](#)   [What's New\(s\)](#)   [Get Involved](#)   [Contact Us](#)  

A key focus of the meeting was engaging with the Officers in Charge (OICs) of the PHFs to understand their perspectives, familiarize them with the study's assessment structure, and demonstrate how data is validated at the newly renovated Situation Room at the Shehu Idris School, a facility upgraded by NFTI to facilitate real-time data analysis.

A Health Data Analyst at NFTI, Ms. Aisha Abdulaziz led a presentation on geospatial tracking and polygonal corridors used for monitoring data collection at health facilities in Makarfi. She demonstrated how backend systems enable real-time monitoring of data champions, ensuring that the devices used for data collection function strictly within assigned health facilities. This technology enhances data accuracy and reliability while also identifying security-prone areas to mitigate risks for field officers.

The meeting served as a platform to confirm and review data collected from the field while fostering peer learning between the NFTI team and the Makarfi health officials. Discussions revolved around inconsistencies in the data, their underlying causes, and solutions to improve accuracy. Participants raised key suggestions, including the need to establish clear ground rules for data champions. One participant emphasized the importance of ensuring that the Makarfi team provides accurate information. Mr. Joshua suggested that OICs be more responsive and cooperative with data champions. Another participant highlighted the necessity of assigning competent personnel to manage facility data, ensuring that only knowledgeable individuals provide critical information. Participants agreed that the data we collect extends beyond the facilities as it is shaping policies, and the government will rely on this research for informed decision-making.

The meeting concluded with closing remarks from some participants who stressed the importance of collaboration in addressing identified issues.

---

By Olubunmi Olorunpomi | February 27th, 2025

---

Share This Story, Choose Your Platform!





media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology and Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

#### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340  
Email:  
[info@natviewfoundation.org](mailto:info@natviewfoundation.org)

#### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP  
DONATES PARTNER!





KDBS, NFTI Introduces DSFP Specialization Phase

The Click-On Kaduna Data Science Fellowship Programme (DSFP) implementation partners have reached another milestone with the launch of the specialization phase, a first in the program's five-year history. This innovative addition reflects a profound understanding of the evolving global landscape, where artificial intelligence, advanced analytics, and data-driven decision-making are reshaping industries and governance. It is a bold step toward ensuring that Kaduna remains a leader in developing data science capacity, empowering young professionals to go beyond foundational knowledge and acquire specialized expertise that aligns with global industry demands.

Since its inception, DSFP has consistently pushed boundaries, equipping fellows with cutting-edge data science skills and positioning them to drive evidence-based policies, solve real-world problems, and influence decision-making across key sectors. However, as technology advances at an unprecedented pace, foundational skills are no longer enough. The need for specialization has become imperative, and DSFP is responding with a structured approach that ensures fellows do not just understand data but ~~master it in ways that create lasting impact~~.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

preparing a workforce that is not only skilled but globally competitive, one that can build solutions, drive innovation, and influence policy within and beyond Kaduna State. The introduction of this phase eliminates the traditional 3 months of in-class training and 3 months purely dedicated to fieldwork with the KDBS and Health MDAs. Fellows work on case studies during class sessions and also have days dedicated to working on the NFTI Longitudinal Study as data champions at primary healthcare facilities.

The introduction of this specialization phase is coming at a time when industries across the world are witnessing an increasing demand for highly skilled professionals in AI, machine learning, and data-driven innovation. By strategically tailoring the program to meet these demands, DSFP is ensuring that its fellows have a competitive edge in the global talent market. As they navigate this new phase, fellows will be immersed in rigorous, hands-on learning experiences designed to challenge them, refine their abilities, and prepare them to take on high-value roles in both the public and private sectors. As the world changes, DSFP will continue to adapt to keep its fellows at the forefront.

---

By Olubunmi Olorunpomi | February 27th, 2025

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## NFTI Holds Transformative 2025 Retreat in Uyo

*Uyo, Nigeria – February 20, 2025 – The Natview Foundation for Technology Innovation, NFTI, successfully hosted its annual retreat at the stunning Ibom Golf Resort in Uyo, Akwa Ibom State, bringing together its staff for a strategic and engaging experience. The two-day event, held from February 18 to 19, 2025, focused on strengthening interdepartmental synergy, maximizing impact, and ensuring the success of our programs.*

The retreat featured insightful plenary sessions, hands-on workshops, and interactive team-building activities designed to foster collaboration, innovation, and strategic alignment.

Day one started with a series of thought-provoking plenary sessions, where senior executives reflected on NFTI's 2024 achievements, challenges, and the road ahead for 2025. Departmental heads presented their progress and work plans, highlighting key areas for growth and collaboration. The synergy workshops encouraged open dialogue, breaking silos, and fostering a culture

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

Beyond strategy, the retreat emphasized the importance of team bonding and well-being. Attendees participated in morning exercise sessions, interactive icebreakers, and outdoor adventure games, all designed to strengthen communication and trust. A resort tour allowed participants to unwind and appreciate the serene beauty of Ibom Golf Resort, providing a refreshing balance between work and relaxation.

As the retreat concluded, participants expressed renewed commitment and enthusiasm toward achieving NFTI's 2025 goals. The event reinforced the importance of interdepartmental collaboration, strategic innovation, and accountability in ensuring sustainable growth.

With the insights and strategies developed during the retreat, NFTI is set to drive impactful initiatives and deliver on its commitments in the coming year. The organization extends its gratitude to our funders, all participants, and the city of Uyo for hosting an exceptional retreat experience.

By Olubunmi Olorunpomi | February 25th, 2025

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## NFTI Holds Bi-Monthly Briefing on Longitudinal Study with PHF Stakeholders

The Natview Foundation for Technology Innovation (NFTI) recently held its bi-monthly briefing cadence with the Kaduna South and Chikun LGA teams on the longitudinal study, following three rounds of visits to the Primary Healthcare Facilities in these areas. This initiative aims to analyze trends in staff absenteeism and supply chain management across primary healthcare centers (PHCs) in four key LGAs: Kaduna North, Kaduna South, Chikun, and Makarfi.

The meeting began with opening remarks by Mr. Shamaki Job Kurah, Deputy Director of Human Resources for Health at the Kaduna State Primary Healthcare Board (SPHCB). He reiterated the HRH team's commitment to ensuring that insights and efforts from the study are fully appreciated and effectively integrated into policy and practice. Following this, NFTI's Executive Director, Nuradeen Maidoki, provided an overview of the longitudinal study, emphasizing its critical role in addressing gaps within the health system.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

of data collection activities. The backend systems employed ensure that devices utilized for data gathering function exclusively within designated PHCs, significantly enhancing the accuracy and reliability of the collected information.

Fatima Tafoki, Senior Program Officer at NFTI, subsequently presented key findings related to human resources for health (HRH) and supply chain management (SCM). An interactive data validation session followed, allowing stakeholders to engage deeply with the results and contribute their perspectives. Participants reviewed the longitudinal analysis table, which highlighted emerging trends and areas requiring attention.

Feedback from the LGA teams underscored the collaborative spirit of the initiative. Pharmacist Mansir from the Kaduna State Contributory Health Management Authority (KADCHMA) suggested refining the list of essential drugs included in the study and revisiting certain research questions to better align with current needs and priorities. Also in attendance at the briefing was Mr. Williams Sambisa from the Gates Foundation.

Closing the session, Mr. Charles Hosea of the State Cold Chain Office (SCCO) expressed gratitude to all participants for their invaluable contributions. He emphasized the significance of such collaborative efforts in fortifying primary healthcare service delivery across Kaduna State.

Through this engagement, NFTI continues to reinforce evidence-based decision-making in the health sector, ensuring that data-driven insights contribute to improving Primary Healthcare systems and service delivery across Kaduna State.



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



**Written By:** Simnom Emmanuel

---

By Olubunmi Olorunpomi | February 7th, 2025

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



**NGOsource**  
Equivalency Determination on File

All Rights Reserved

f t i n

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## NFTI Facilitates HRHMIS Training for SPHCB Officers

The Natview Foundation for Technology Innovation recently organized a one-day programmatic training for Program Officers at the headquarters of the Primary Healthcare Board. The training focused on talent management, a key component of the Human Resource for Health Management Information System (HRHMIS), which enables the state to enhance the capacity of its staff.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



NFTI facilitators structured the training as a hands-on session, guiding participants step-by-step. They were shown how to manage the entire process, from sending out invitations for training programs to data entry and uploading training details onto the platform. The session ensured that participants could actively practice and understand the procedures necessary for effective documentation.

In her remarks, Hajiya Rukayya I. Arab, the Deputy Director of Transportation and Logistics, emphasized the importance of compliance and commitment to the process, stating, “It will work if we do the work, and I look forward to your compliance to help the state make informed decisions.”

The HRHMIS aims to create an integrated human resourcing record system and map various HRH business rules into business processes. This initiative will provide real-time summaries of human resource distribution across the board and various reporting metrics, thereby driving insights into human resources for health management.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



Who We Are   What We Do   What's New(s)   Get Involved   Contact Us  



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



Who We Are    **What We Do**    What's New(s)    Get Involved    Contact Us   



**Written By: Simnom Emmanuel**

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok


[Who We Are](#)   [What We Do](#)   [What's New\(s\)](#)   [Get Involved](#)   [Contact Us](#)   

## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**


**ADDRESS**

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340  
Email:  
[info@natviewfoundation.org](mailto:info@natviewfoundation.org)

**QUICKLINKS**
[Contact Us](#)
[Privacy Policy](#)
[What We Do](#)
[About Us](#)

NFTI IS NOW A DATACAMP  
DONATES PARTNER!



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

[Ok](#)



## NFTI Hosts Peer-Review Session with PHF OICs in Kaduna North

The Natview Foundation for Technology Innovation (NFTI) recently held a one-day peer-review learning session with Officers-in-Charge (OICs) of primary healthcare facilities in the Kaduna North Local Government Area, Kaduna State. The purpose of the session was to discuss the longitudinal study on the availability of healthcare workers, absences from primary healthcare facilities, and tracer drugs and vaccines. The session aimed to promote peer learning, enhance understanding of the longitudinal study, and share key findings from NFTI's research. The OICs validated and confirmed that the findings speak to the reality.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



The event was graced by notable attendees, including Dr. Musa Dutse, Director of Planning, Research, and Statistics (DPRS) of the Kaduna State Primary Health Care Development Board (SPHCB), who delivered the goodwill message. Other key participants included Yahaya Mohammed, Health Secretary for Kaduna North; Glory Leah, Kaduna North Local Government Cold Chain Officer and Expanded Programme on Immunisation Desk Officer (IDO); and Bamayi Ishaya, Assistant IDO from the State Primary Health Care Board.

The session provided participants with an in-depth understanding of the longitudinal study's objectives, scope, and methodologies, emphasizing its role in assessing key indicators in primary healthcare delivery. NFTI shared significant findings related to supply chain management, focusing on the availability of essential drugs and vaccines and human resource capacity. These findings shed light on the challenges of staffing and absenteeism in health facilities.

The event featured group discussions that provided a platform for participants to identify challenges, share best practices, and propose actionable solutions, insightful suggestions such as "Training on supply chain management should be made for both pharmacy technicians and officers in charge, timely requisitions, the need for DRF (Drug Revolution Funds), proper data documentation and utilization, proper monitoring of staff for daily recording, weekly facility validation engagement of ad-hoc staff, promotions or acknowledgment of volunteers that have demonstrated some level of value to the facility, software like OneBox should be more user-friendly, and implementing measures to reduce absenteeism among healthcare workers.

The session was crucial because it helped OICs understand the urgency of the study, its trends, what needs to be done, how to do it, and how the longitudinal study can serve as an advocacy tool for the state. By aligning their efforts with the findings, the participants are better equipped to address pressing challenges in staffing, supply chain management, and overall service delivery.



As NFTI continues to champion data-driven solutions for systemic transformation, this peer-review learning session exemplifies our dedication to turning insights into impactful action. With the support of stakeholders in the health sector, NFTI is paving the way for a future where primary healthcare facilities are exemplary models of efficiency and excellence.

**Written By:** Simnom Emmanuel

---

By Olubunmi Olorunpomi | January 26th, 2025

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

**Stay in touch**

Your email address



## ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

## QUICKLINKS

[Contact Us](#)[Privacy Policy](#)[What We Do](#)[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!

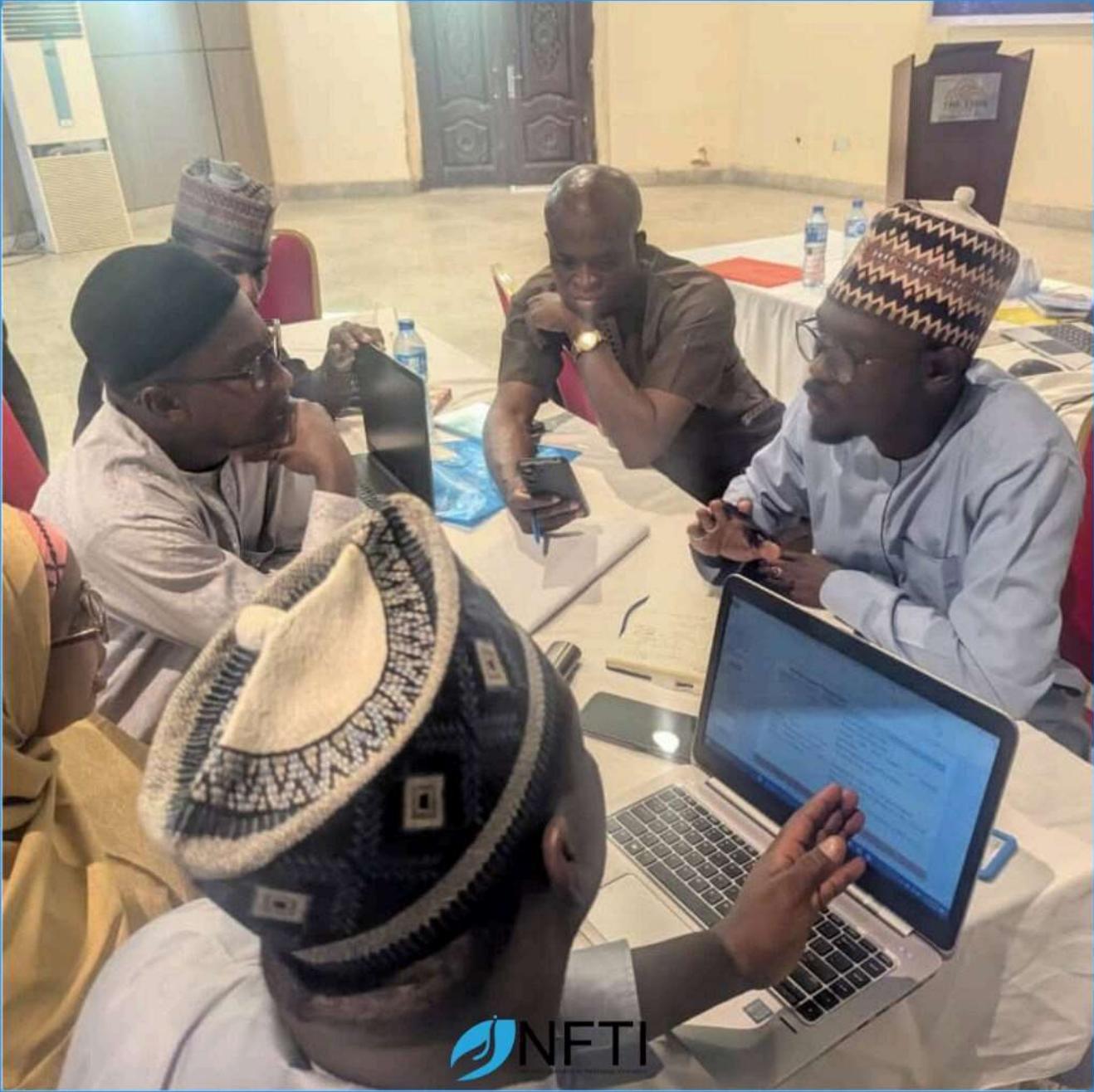


All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

[Ok](#)

[< Previous](#) [Next >](#)

## NFTI Participates in Technical Training on Healthcare Financing and Universal Health Coverage

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

[Ok](#)

The Natview Foundation for Technology Innovation (NFTI) recently participated in a four-day technical training organized by the Clinton Health Access Initiative (CHAI) and supported by the Kaduna state government. As an implementing partner of the Kaduna State Contributory Health Management Authority (KADCHMA), NFTI joined other stakeholders in building capacity to advance universal health coverage (UHC) and strengthen state health insurance agencies.

The training focused on foundational knowledge of health financing, emphasizing principles of effectiveness, efficiency, and equity in healthcare delivery. Participants gained insights into the institutional and legal frameworks governing State Social Health Insurance Agencies (SHIAs), operational structures, and strategic purchasing mechanisms. These lessons were designed to fill important gaps in the 2022 Organizational Capacity Assessment (OCA), such as the need for long-term funding, organized provider management, and effective claims processes.

A key highlight was the session on resource mobilization, where public and private funding mechanisms were discussed, alongside strategies for risk pooling to ensure equitable healthcare access. Strategic purchasing and claims management were extensively reviewed to guide the development of cost-effective healthcare packages and mitigate financial risks. Attendees also learned about leveraging ICT solutions to enhance operational efficiency and ensure transparent monitoring and evaluation of health schemes.

This initiative aligns with the NHIA 2022 framework to decentralize health insurance and accelerate progress toward UHC by equipping SHIAs to deliver equitable and sustainable healthcare services across Nigeria.

The training culminated in developing actionable plans for KADCHMA to refine its technical and operational processes, with NFTI committed to creating performance indicators for better insights into the schemes' operations.

---

By Olubunmi Olorunpomi | December 18th, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

Stay in touch

Your email address



ADDRESS

QUICKLINKS

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

[What We Do](#)



[About Us](#)

Tel: +234 (70) 1111 3340

Email: [info@natviewfoundation.org](mailto:info@natviewfoundation.org)



---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

[Ok](#)



## KDBS, NFTI Working to Standardize Statistical Processes through SOP Validation Workshop

In a bid to achieve efficiency, quality output, and global best practices in the data domain, the Kaduna State Bureau of Statistics (KDBS) has partnered with the Natview Foundation for Technology Innovation (NFTI) to organize a two-day workshop focused on the development and validation of Standard Operating Procedures (SOPs). Held at BON Hotels in Kano from December 9th to 10th, 2024, the workshop aimed to bridge gaps between the data and digital spaces while promoting sustainability and strengthening interdepartmental relations.

The workshop specifically focused on the processes and procedures for three key statistical activities: the State Consultative Committee on Statistics (SCCS), Establishment Censuses/Surveys, and General Household Surveys. The goal was to create standardized, operationalized, and globally recognized frameworks for these activities to ensure long-term sustainability.

Dr. Bukar Baba Alhaji, Statistician General of Kaduna State and CEO of KDBS, opened the workshop with a call for professionalism and commitment from participants. He emphasized that the finalized SOPs would not only serve the immediate goals of the Bureau but also align with its long-term aspirations, ensuring that its operations meet international standards.

Similarly, NFTI's Executive Director, Mr. Nuradeen Maidoki, lauded the partnership between KDBS and NFTI, highlighting the collaborative effort to articulate future progress and embed professionalism into the Bureau's operations. He emphasized that the initiative underscores the commitment to adopting globally recognized standards for data management and operational excellence.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

(HFC), and other establishment studies. Participants actively engaged in refining the SOPs, ensuring that the documents reflect best practices while addressing the unique operational needs of the Bureau.

On the second day, the focus shifted to the development and finalization of the SOP for General Household Surveys. The SOP outlines a systematic approach to conducting household surveys, emphasizing consistency, reliability, and ethical practices across all stages of the process. The second day also included deliberations on the Quality Assurance Framework and Version Control measures to ensure that all statistical activities remain up-to-date and adhere to high standards. The implementation and rollout plans for the newly finalized SOPs were also talked about. The discussions ended with the Statistician General signing off on the documents.

In his closing remarks, Dr. Bukar Baba Alhaji expressed gratitude to NFTI and the staff of the Bureau for their professionalism and contributions to the development of these critical documents. He urged everyone to rally together for the successful implementation of the SOPs, noting that their rollout will begin with the forthcoming Kaduna State Agriculture Structural Survey (KASS) and GDP Survey.

This workshop marks a key milestone toward institutionalizing best practices in statistical operations within Kaduna State and NFTI remains committed to supporting KDBS in driving professionalism and innovation in data management and statistical processes, ensuring that the Bureau stands as a model for excellence in Africa.

---

By Olubunmi Olorunpomi | December 18th, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Umaru Musa Yar'adua, Abuja.

QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

NFTI IS NOW A DATA CAMP DONATES PARTNER!



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

NFTI recently participated in the Kaduna State Contributory Health Management Authority (KADCHMA) Stakeholders Symposium, themed "**Innovative Health Financing: Paving the Path for Universal Health Coverage.**" Attendees at the event held at Hotel Seventeen included prominent figures and organizations working to improve healthcare access and equity.

Representing NFTI at the symposium was Hajia Aisha Sani, the Head of Digital Development, who joined other influential attendees, including the Deputy Governor of Kaduna State, Her Excellency Dr. Hadiza Sabuwa Balarabe; Alh. Abubakar Mayere (Secretary to the State Government); the Honorable Commissioner for Health, Haj. Umma K. Ahmed; and the Director General of KADCHMA, Mallam Abubakar Hassan. The gathering also included representatives from various MDAs, NGOs, and other critical stakeholders.



In her keynote address, the Deputy Governor highlighted the government's unwavering commitment to ensuring healthcare access for all citizens, irrespective of their status. She stated, "*We are resolute in building accessible healthcare systems. Healthcare is pivotal to our progress, and we are committed to meaningful dialogue that sustains and advances our healthcare systems.*"

A major feature of the symposium was the presentation of the 2024 Universal Health Coverage (UHC) report by Prof. M.S. Ibrahim, a renowned public health and community medicine expert. Drawing insights from the 2023-2024 NDHS (National Demographic and Health Survey) report, Prof. Ibrahim emphasized the need for innovative financing strategies, mobilization of philanthropists, and the expansion of health coverage to include vulnerable populations. He described healthcare as a fundamental human right and added, "*Kaduna State holds immense potential, and government leadership remains a critical catalyst for progress.*"

The symposium also included goodwill messages from key stakeholders and a series of engaging panel discussions. Panels explored critical themes, such as innovative health financing and health equity, focusing on increasing enrollment among informal sector workers and vulnerable groups. Stakeholders from organizations like KADBUSA, NHIA, and SPHCB, contributed insights on optimizing healthcare resources, addressing gaps in financing, and enhancing equitable access to healthcare services.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



Discussions highlighted the need for efficient use of resources, ensuring equitable distribution of essential drugs, and implementing strategies to bridge the gaps in healthcare financing. Stakeholders also explored how innovative approaches could pave the way for universal health coverage in Kaduna State.

This year, Natview collaborated with KADCHMA on several impactful projects, further solidifying its commitment to healthcare transformation in Kaduna State. One of the key initiatives was the establishment of KADCHMA's first toll-free call center, a game-changing development designed to improve communication and service delivery under the Health Insurance Scheme, making healthcare more accessible and equitable for all.

**Written By: Simnom Emmanuel**

---

By Olubunmi Olorunpomi | December 13th, 2024

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



#### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

#### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!




---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## Kano State Government, NFTI Unveils Diagnostics Assessment Report

**Kano, Nigeria** – The Kano State Ministry of Health and the Kano State Primary Healthcare Management Board(KNPHCMB), in collaboration with the Natview Foundation for Technology Innovation (NFTI) and key development partners, unveiled the **Kano State Operational Data Diagnostics Assessment Report** yesterday at the Bristol Palace Hotel, Farm Centre, Kano.

The comprehensive 297-page report, the result of 12 months of meticulous research, collaboration, and dedication, provides an in-depth analysis of Kano's healthcare system across five critical domains: Human Resources for Health, Service Availability and Readiness, Supply Chain Management, Healthcare Financing, and Data Management.

During his keynote address, Dr. Abubakar Labaran Yusuf, the Kano State Commissioner for Health, described the report as a transformative tool. *"From the summary report presentation, I can see that the consultants did a great job. It is great to have data for us to be able to plan adequately; it will also inform us of where we are and get us to our desired destination. It is a very timely document and I can assure you that the document will be thoroughly looked into and analyzed, to develop a well-informed plan for the health sector."*

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



Dr. Yusuf also highlighted the state's ongoing efforts to improve health service delivery, including a review of the state's Human Resources for Health policy and strategic plan. He commended all partners involved in the diagnostic review and pledged the state's commitment to implementing its recommendations.

The report highlights systemic challenges, including workforce shortages, service disparities, and inefficiencies in supply chain management, while proposing practical solutions such as improved data integration, enhanced financial governance, and strategic workforce planning.

In his goodwill message, Dr. Aliyu Isa Aliyu, Statistician-General of the Kano Bureau of Statistics, emphasized the importance of data in driving development. He assured stakeholders that his office would support the application of data-driven strategies across MDAs and commended the thoroughness of the diagnostic review. While speaking, he mentioned, *"Since the commencement of this project earlier this year, we have witnessed remarkable progress across MDAs, including the Kano State Bureau of Statistics."*



The representative of the Bill & Melinda Gates Foundation (BMGF), Dr. Yusuf Yusufari, acknowledged Kano State as a priority partner, describing the report as critical baseline data for future support and engagement. He reiterated the BMGF's commitment to supporting Kano State's health sector development.

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

In his opening remarks, the Permanent Secretary, Kano State Ministry of Health, Pharm. Aminu Bashir, commended NFTI for doing rigorous work on the project, checking meticulously the accuracy of data generated during the assessment. He stressed the need for state-owned data to tell its story.

During the event, the Strategic Health Policy Adviser, NFTI, Dr. Amona Baloni (former Health Commissioner, Kaduna State), presented the key findings, the methodology adopted, and recommendations from the report based on desk reviews, landscape assessments, key informant interviews, and validation sessions. She thanked the leadership of the health sector for the support and urged the stakeholders to read the full report and use it as a road map to improve data processes in Kano State.



The Co-Project Director, Dr. Ismail Jubril, who is the CEO of HCM and a key partner in the project implementation, spoke extensively on the Human Resource for Health domain of the project. He commended the state for its HRHMIS and discussed areas for improvement.

Another key highlight of the event was a panel discussion, moderated by the Executive Director of NFTI and the project's director, Mr. Nuradeen Maidoki, featuring Pharm. Aminu Bashir, Permanent Secretary, Kano Ministry of Health; Bello Dandago, Supply Chain Management expert; Dr. Ismail, Human Resources for Health specialist; and Mr. Tochukwu Innocent, Data Management expert. The session engaged participants in discussions about implementing the recommendations, with thoughtful questions and actionable answers exchanged.



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

The Kano State Government pledged to prioritize actionable solutions from the report and work closely with development partners to mobilize resources. The dissemination event marks the beginning of broader efforts to implement findings and improve healthcare delivery statewide.

Download the Full Report [Here](#).



---

By Olubunmi Olorunpomi | December 12th, 2024

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi

We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



#### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

#### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!




---

All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

[< Previous](#)   [Next >](#)


## STATE INCLUSIVE DIAGNOSTIC REVIEW OF OPERATIONAL DATA IN KANO STATE ACROSS 5 DOMAIN AREAS

### THEME

Strengthening the use and uptake of Operational data in Kano State's Health System



**Press Release****For Immediate Release****Date: Tuesday, 10th December, 2024****Kano State Government, KNSPHCMB, and NFTI to Host High-Level Event to Disseminate Findings from Operational Data Diagnostics Assessment**

**Kano, Nigeria—**The Kano State Ministry of Health, Kano State Primary Healthcare Management Board (KNSPHCMB), in partnership with the Natview Foundation for Technology Innovation (NFTI) and key development partners, is set to host a dissemination event at the Bristol Palace Hotel, Farm Centre, Kano, to unveil the findings of the **Kano Operational Data Diagnostics Assessment**.

The assessment is an initiative designed to strengthen Kano's healthcare systems by leveraging data-driven insights for policy perspectives. It evaluated key operational areas including Human Resources for Health, Service Availability and Readiness, Supply Chain Management, Healthcare Financing, and Data Management. The findings of the assessment represent an important step toward addressing systemic challenges in Kano State's public healthcare sector, ensuring better resource allocation, improved service delivery, and enhanced health outcomes for millions of residents.

The event, themed "**Strengthening the Use and Uptake of Operational Data in Kano State's Health System**", will bring together senior government officials, healthcare stakeholders, development partners, and media representatives to discuss the findings and explore actionable recommendations.

**Key Highlights of the Event**

- **Presentation of Findings:** An in-depth look at the gaps, challenges, and opportunities identified in the assessment.
- **Expert Panel Discussions:** Insights from key project partners, including the Director General of the Kano State Primary Health Care Board (KSPHCB), the Permanent Secretary of the Kano Ministry of Health, and the Statistician General of the Kano State Bureau of Statistics.
- **Collaborative Action Plans:** Dialogues on implementing recommendations to build resilient health systems in Kano State.

**Media Invitation**

Media representatives are invited to attend and cover the event. Interviews with key stakeholders and photo opportunities will be available.

For more information, contact:

Olubunmi Olorunpomi

Head of Communications

Email: [communications@natviewfoundation.org](mailto:communications@natviewfoundation.org)

Phone: +2347011113340

**Join us as we redefine healthcare in Kano State through data-driven insights and collaborative action.**

---

**Natview Foundation for Technology Innovation**

[www.natviewfoundation.org](http://www.natviewfoundation.org)

---

By Olubunmi Olorunpomi | December 10th, 2024

---

Share This Story. Choose Your Platform!



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok

## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off Kinshasa  
Road, Ungwan Rimi, Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email: info@natviewfoundation.org

### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP DONATES  
PARTNER!



All Rights Reserved



We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it.

Ok



## NFTI Celebrates Innovation at the 3MTT Impact Summit

NFTI proudly participated in the recently concluded **3MTT Kaduna State Cohort 2 Impact Summit**, a landmark event that showcased the growing potential of the tech ecosystem in Nigeria. The summit brought together a diverse community of tech enthusiasts, professionals, and industry leaders for a day of knowledge sharing, innovation, and celebration, with a special focus on the graduation of the 3MTT Cohort 2 fellows.

The **3MTT Impact Summit** provided an exclusive platform for participants to demonstrate the skills, creativity, and problem-solving abilities developed throughout their journey in the 3MTT program. With the theme “**Tech4Good**,” participants pitched impactful solutions addressing critical local challenges in sectors such as agriculture, health, education, and clean energy. These solutions reflected innovation and were tailored to meet the unique needs of their communities.



emphasized key pillars for success in the tech industry, including the importance of acquiring relevant skills, building strong professional networks, seizing internship opportunities, and consistently delivering innovation and results.

[Who We Are](#) [What We Do](#) [What's New?](#) [Get Involved](#) [Contact Us](#) [Search](#)

One of the summit's highlights was the **hackathon competition**, where five contestants pitched innovative ideas in fields critical to Kaduna's development, such as agriculture, education, and health. NFTI demonstrated its commitment to fostering innovation and supporting excellence by awarding the grand prize of ₦500,000 to the hackathon winner.

NFTI is resolute in its determination to bring about major shifts in the tech-for-good space. We are always open to partnerships that empower young innovators to impact their communities.

**Written By:** *Simnom Emmanuel*

---

By Olubunmi Olorunpomi | December 9th, 2024

---

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

Stay in touch

Your email address





15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340

Email:

[info@natviewfoundation.org](mailto:info@natviewfoundation.org)

[Who We Are](#)

[Contact Us](#)

[What's New\(s\)](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATA CAMP  
[Get Involved](#) [Contact Us](#)



All Rights Reserved





## NFTI Inaugurates Community of Practice in SICHST Makarfi

Last week, the Natview Foundation for Technology Innovation (NFTI) took a critical step forward in expanding its Longitudinal Study by partnering with the Shehu Idris College of Health Sciences and Technology (SICHST) in Makarfi Local Government Area (LGA) of Kaduna State. This relationship is an essential turning point in NFTI's aim to use data for social good and push evidence-based policymaking across communities.

As part of the scale-up initiative, NFTI successfully launched the *Community of Practice* and inaugurated a new cohort of data champions—young individuals equipped with the skills to collect



and other social sectors.

Who We Are    What We Do    What's New(s)    Get Involved    Contact Us   



To prepare the newly inaugurated community for their task, the NFTI team facilitated a hands-on training session on data collection using Open Data Kit (ODK) technology. The session introduced data champions and selected faculty members to modern, efficient methods of collecting, organizing, and analyzing data. With ODK's user-friendly and innovative tools, the team now has the resources to ensure real-time data capture and high-quality outputs, which are essential for the study's success.

The collaboration between NFTI and the Shehu Idris College of Health Sciences and Technology demonstrates the value of forming alliances that capitalize on local talent and institutional support. Our approach is to develop a sense of ownership and sustainability by involving community members and professionals in the data collection process. As part of our collaborative efforts with the institution, NFTI equipped its e-library with state-of-the-art tools to enhance research, data analysis, and digital learning. This transformation positions the e-library as a functional situation room for the ongoing Longitudinal Study, where the NFTI team can analyze field data in real-time.


[Contact Us](#)


This initiative is also part of NFTI's larger endeavor to broaden the reach of its data-driven projects, ensuring that actionable data informs policies, improves service delivery, and empowers communities throughout Kaduna State. The Makarfi expansion underscores NFTI's continuous commitment to providing local communities and institutions with the resources they need to make a lasting difference. The Longitudinal Study on healthcare facility readiness, led by the NFTI, is an ambitious research initiative designed to evaluate the operational readiness and data systems of public health facilities across Kaduna State. Focused on critical areas such as Human Resources for Health (HRH) and Supply Chain Management (SCM), the study aims to provide a comprehensive, real-time understanding of how healthcare services are delivered and managed at the grassroots level. Through 6 months of data collection and analysis, the study not only finds service delivery gaps but also provides practical recommendations to optimize resource allocation, streamline healthcare operations, and raise the standard of care overall. The project continues to fulfill its objective of promoting data-led reforms that enable governments to make well-informed decisions and promote sustainable development in the health sector as it expands to other areas, such as Makarfi LGA.

By Olubunmi Olorunpomi | December 9th, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



leads the foundation's storytelling, brand positioning, and public engagement efforts.

[Who We Are](#)   [What We Do](#)   [What's New\(s\)](#)   [Get Involved](#)   [Contact Us](#)  

**Stay in touch**

Your email address



#### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340  
Email:  
[info@natviewfoundation.org](mailto:info@natviewfoundation.org)

#### QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

[What We Do](#)

[About Us](#)

NFTI IS NOW A DATACAMP  
DONATES PARTNER!




---

All Rights Reserved





Home / NFTI Partners SICHST for Longitudinal Study Scale-Up in Makarfi LGA  
Who We Are    What We Do    What's New(s)    Get Involved    Contact Us   

< Previous    Next >

# NFTI Partners with SICHST for Longitudinal Study Scale-Up in Makarfi LGA



@NFTIAfrica    [www.natviewfoundation.org](http://www.natviewfoundation.org)



- Set to provide training, tools, and resources, including tablets, mobile data, and stipends for participants, to Who We Are What We Do Collection Who We Serve Our Study Contact Us 
- To host workshops and mentoring sessions to establish a Community of Practice (CoP) for data management, empowering students to join a global network of data enthusiasts.

Through a partnership with the Shehu Idris College of Health Science and Technology (SICHST), Makarfi Local Government Area of Kaduna State, NFTI is on track to expand its ongoing Health Facility Longitudinal Study to the Makarfi Local Government Area of Kaduna State. This partnership represents a unique integration of academic expertise and state-of-the-art technology that aims to address healthcare challenges and influence evidence-based policymaking.

Through this partnership, SICHST students will join NFTI in conducting a detailed assessment of healthcare systems in Makarfi LGA. This expansion aims to enhance data collection on key areas such as stock management, forecasting, human resource efficiency, and healthcare facility readiness. The partnership also seeks to provide students and faculty with hands-on experience in public health research, enabling them to contribute directly to improving their communities' healthcare systems while building their technical and analytical capacities.

The partnership will also see NFTI equipping and transforming SICHST's e-library into a solar-powered, fully operational Situation Room. This innovation is part of NFTI's "Adopt a Lab" initiative, which aims to create a functional hub for data analysis, mentoring, and technical support throughout the study. Additionally, NFTI is equipping participants with essential tools, including tablets and internet connectivity, and organizing workshops to create a Community of Practice (CoP) that connects students to our expanding network of data champions. These efforts ensure that SICHST's students are not only contributing to the longitudinal study but are also acquiring critical skills and mentorship to build future careers in data management and public health and a platform to contribute meaningfully to improving healthcare services in their immediate communities.

For its part, SICHST management has demonstrated its dedication to the partnership by facilitating access to training facilities, nominating qualified participants, and coordinating with NFTI to ensure the project's timeline is adhered to.

The Longitudinal Study on Health Facility readiness is designed to track and evaluate critical healthcare metrics in primary healthcare facilities, with a focus on identifying gaps in service delivery and resource management. It seeks to answer pressing questions about the allocation and utilization of healthcare funds, the availability of essential medicines and vaccines, and how human



As the study scales up to Makarfi LGA, the partnership sets a benchmark for how data-driven strategies can transform healthcare systems. NFTI is unwavering in its dedication to providing the Kaduna State government with the necessary technical expertise and resources to enhance the delivery of healthcare. The foundation aspires to a future in which data serves as the foundation for effective policymaking, thereby facilitating positive change in communities throughout Nigeria and beyond.

By Olubunmi Olorunpomi | December 2nd, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



ADDRESS

QUICKLINKS

Contact Us

NFTI IS NOW A DATACAMP  
DONATES PARTNER!



Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

**Who We Are**

Tel: +234 (70) 1111 3340

Email:

info@natviewfoundation.org

**About Us**

**What We Do**

**What's New(s)**

**Get Involved**

**Contact Us**

**NGOsource**

Equivalency Determination on File



All Rights Reserved





## NFTI Hosts Focused Group Discussion on Vaccines and Essential Drugs Process Flow with Health Sector Stakeholders

To address challenges faced in the process flow of essential drugs and vaccines, the Natview Foundation for Technology and Innovation recently organized a focused group discussion with key health sector stakeholders in Kaduna State. The meeting brought together cold chain officers, LGA monitoring and evaluation officers, LGA drug officers, and essential drug officers from Kaduna North, Kaduna South, and Chikun LGAs.



The discussion was part of an ongoing effort to understand trends noticed in the ongoing longitudinal study on stock management, forecasting, and reporting. The session aimed at dissecting the requisition-stock management to the reporting process, with a focus on identifying roles and responsibilities at various levels, including state, LGA, and facility levels. Discussions on stock level calculations, stock balance reporting, and data management practices were made to understand it better.

Key areas of focus included identifying who manages the requisition process at different levels, understanding how stock levels are calculated and reported, and examining the templates and tools used for reporting. The interactive discussion also identified gaps and challenges in data management and usage for stock management of both vaccines and essential drugs.



Dr. William Sambisa, Ph.D., Senior Measurement and Evaluation Officer of the Africa Strategy Team at the Bill & Melinda Gates Foundation (BMGF), participated in the discussion to understand the trends and contribute insights to the deliberation.



**Written By Sim Emmanuel**

We Are

What We Do

What's New(s)

Get Involved

Contact Us



By Olubunmi Olorunpomi | November 26th, 2024

Share This Story, Choose Your Platform!



## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**

Your email address



ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

QUICKLINKS

[Contact Us](#)

[Privacy Policy](#)

NFTI IS NOW A DATACAMP  
DONATES PARTNER!



Tel: +234 (70) 1111 3340

Email:

info@natviewfoundation.org

[Who We Are](#)

[What We Do](#)

[What's New\(s\)](#)

[Get Involved](#)

[Contact Us](#)



**NGOsource**

Equivalency Determination on File

All Rights Reserved





---

[Who We Are](#)   [Home / KADHSMA, NFTI, Collaborates to Streamline Stock Reporting for PHCs](#)   [What We Do](#)   [What's New\(s\)](#)   [Get Involved](#)   [Contact Us](#)   

---

< Previous   [Next](#) >

---



KADHSMA, NFTI, Collaborates to Streamline Stock Reporting for PHCs



health communities. This template is designed for use by all health facilities in the state, piloting in the 255 Primary Healthcare Centers to ensure a standardized and seamless approach to data collection across all facilities.

Who We Are    What We Do    What's New    Get Involved    Contact Us   

The stock reporting template addresses critical challenges in data collection, including inconsistencies, errors, and inefficiencies. The template simplifies data management by harmonizing the reporting methods across facilities, ensuring accurate, timely reporting of stock levels and usage. This will enable the state to make informed procurement, distribution, and supply chain management decisions. This effort complements the ongoing development of the Supply Chain Management Dashboard, which will integrate the data collected using the new template, providing the state with a comprehensive view of stock levels and consumption patterns across the state.



To ensure successful implementation, the team embarked on comprehensive training for pharmacy technicians of the Primary Healthcare Centers across various local government areas. In Kaduna South LGA, training sessions were conducted for 13 PHCs. 12 PHCs in Kaduna North LGA received training, alongside facilities in Igabi LGA, Zaria LGA, and Sabon Gari. These training sessions provided healthcare facility staff with the knowledge and tools to utilize the stock reporting template effectively.

Written By: Simnom Emmanuel


[Who We Are](#)   [What We Do](#)   [What's New\(s\)](#)   [Get Involved](#)   [Contact Us](#)   
**Share This Story, Choose Your Platform!**


## About the Author: Olubunmi Olorunpomi



Olubunmi is a seasoned communications strategist with extensive experience in media engagement, strategic messaging, and stakeholder relations. As the Head of Communications at the Natview Foundation for Technology Innovation (NFTI), he leads the foundation's storytelling, brand positioning, and public engagement efforts.

**Stay in touch**



### ADDRESS

15 Iya Abubakar Crescent  
Jabi, Abuja, Nigeria.

9 Abba Kyari Crescent, Off  
Kinshasa Road, Ungwan Rimi,  
Kaduna, Nigeria.

Tel: +234 (70) 1111 3340  
Email:  
[info@natviewfoundation.org](mailto:info@natviewfoundation.org)

### QUICKLINKS

[Contact Us](#)
[Privacy Policy](#)
[What We Do](#)
[About Us](#)

NFTI IS NOW A DATA CAMP  
DONATES PARTNER!





Who We Are    What We Do    What's New(s)    Get Involved    Contact Us   

All Rights Reserved

