

Monitoring and Evaluation Annual Operational Plan

2020

For

National Strategic Health Development Plan II 2018 - 2022 FEDERAL MINISTRY OF HEALTH

NOVEMBER 2019

FOREWORD

The focus of the Federal Government of Nigeria is to achieve inclusive and sustained economic growth in the country. For this to occur, the populace must be healthy, vibrant, and productive. The Federal Ministry of Health (FMOH) in contributing to this goal, has aligned its National Health Strategic Development Plan towards achieving health for all. Universal health coverage ensures that all people have access to needed health services while also ensuring that these services does not impoverish them. This goal of universal health coverage is also a global priority needed to achieve the sustainable development goals.

A well-articulated National Strategic Health Plan for 2018 – 2022 (NSHDP 2018 – 2022) has been developed by the Federal Ministry of Health. The plan is based on evidence of what needs doing around the unfinished business of meeting the Millennium Development Goals and learnings from implementing the country's first National Strategic Health Development Plan.

The Federal Ministry of Health is committed to continuous improvement in achieving the goals set out in the NSHDP 2018 – 2022. The 2018 National HIV/AIDS Indicator and Impact Survey result that demonstrates improvement and estimates Nigeria's HIV/AIDs prevalence at 1.4% is a testament to our focus on achieving better health for Nigerians.

We are deepening our ability to in the health sector to effectively monitor and evaluate health programs and create a culture of, critical reviews, learning, and continuous program improvement across all levels of the sector. This is fundamental to achieving the goal of universal health coverage in Nigeria. Without it, stakeholders will find it difficult to understand what works and what to improve on.

We developed this 2020 Monitoring and Evaluation (M&E) Annual Operational Plan (AOP) through the collaborative effort of stakeholders in the health sector. By it, we demonstrate the FMOH's willingness to ensure that evidence guides the cycle of planning and implementing quality health programs in the country. Our ultimate goal is that the health sector contributes to the overall economic and social development Nigeria.

We have done a lot to improve the capacity for M&E in the health sector over the years and there has been a lot learned. However, there are gaps we must fill if quality evidence must further shape our collective actions towards universal health coverage. Based on our experiences and learnings, we have identified key activities needed to improve M&E in a sustainable and impactful way in the health sector. Important to note is the fact that we have taken a proactive approach and avoided the failures of the past. In 2020 and beyond, we will systematically implement activities that improves our ability to track the country's progress towards achieving the Universal Health Coverage goals and foster use of data for decision making across all levels.

I wish to use this opportunity to encourage for all hands to be on deck to implement the activities specified in this M&E AOP. Together, we can better ensure that the country's health sector has an M&E system that is responsive, effective, efficient, and sustainable. Also, we will together ensure that the health sector is accountable to its citizens by clearly demonstrating how it has contributed to inclusive and sustainable economic growth in the country; and achievement of the sustainable development goals.

The Honorable Minister for Health

ACKNOWLEDGEMENTS

The Federal Ministry of Health Monitoring and Evaluation Technical Working Group (FMOH M&E TWG), under the leadership of the Department of Health Planning Research and Statistics (DHPRS) gave the mandate to develop this document. The members of the M&E TWG include the different departments, parastatals and agencies of the across the FMOH, representative State DPRS, relevant ministries, development partners, development partners, civil society and the private sector. The M&E division of the DHPRS is the secretariat of the TWG.

Foremost, I would like to express my gratitude to the members of the National M&E TWG without whose vision and commitment, this document would not have been possible. The TWG reviewed and agreed on the workplan priorities based on the NSHDP II M&E Plan Strategic Objectives; they also reviewed and updated the first draft of this Plan. The contribution of all the members of the Group led by the Head of M&E division, FMOH, Mr. Bolaji Oladejo is appreciated.

My sincere thanks goes to the core development team of the M&E Operational Plan. These individuals who were selected by the TWG saw to the drafting and finalization of this Plan. They worked tirelessly amidst several challenging situations to get this document to this point. The contribution of the WHO Consultant, Dr. Shobo Olukolade George who supported the core team and that of other members of the core group - Adeleke Balogun, Abatta Emmanuel, Ali Gubio, Lawrence Kwagha, Adeola Jegede, Adeyinka Adewemimo, Ogeh Ajiroghene, Nkiruka Ukor and Olutobi Adeogo are highly appreciated. Dr. Moses Ongom, WHO Health Systems Advisor reviewed and made vital comments on the Plan, his effort is noted with thanks.

I would like to express my special thanks to the European Union and the World Health Organization (WHO) for the funding and technical assistance provided to accomplishing this work.

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Director, Health Planning, Research and Statistics

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ABBREVIATIONS

AOP Annual Operational Plan

DHIS2 District Health Information System 2

DHPRS Department of Health Planning Research and Statistics

DPRS Department of Planning Research and Statistics

DQA Data Quality Assessment

EPHS Essential Package of Healthcare Services

FCT Federal Capital Territory

FMOH Federal Ministry of Health

HDCC Health Data Consultative Committee

HDGC Health Data Governance Council

HIS Health Information System

HMIS Health Management Information System

HRH Human Resources for Health
HSS Health Systems Strengthening

IDSR Integrated Disease Surveillance and Response

ISS Integrated Supportive Supervision

KPI Key Performance Indicator

LGA Local Government Area

LMIS Logistics Management Information System

NBS National Bureau of Statistics

NCDs Non- Communicable Diseases

NCH National Council on Health

NDHS Nigeria Demographic and Health Survey

NHA National Health Accounts

NHAct National Health Act

NHIS National Health Insurance Scheme

NHMIS National Health Management Information System

NHRHIS National Human Resources for Health Information System

NPHCDA National Primary Health Care Development Agency

NPopC National Population Commission

NSHDP National Strategic Health Development Plan

TWG Technical Working Group

EXECUTIVE SUMMARY

The Nigerian government is committed to achieving universal health coverage for its citizens by 2030. Universal health coverage means that all people have access to needed health services (including prevention, promotion, treatment, rehabilitation and palliation) of sufficient quality while also ensuring that the use of these services does not expose them to financial hardship. Universal health coverage is also a global priority and necessary for achieving the sustainable development goals in 2030.

To achieve universal health coverage, the components of the country's health system must be optimal. Despite stakeholder's investments in improving the Monitoring and Evaluation component of Nigeria's health sector over the years, more still needs doing if universal health coverage must be achieved. In 2016, stakeholders jointly identified the weak capacity of the health sector to carry out Monitoring and Evaluation (M&E) as one reason for the underachievement of the first strategic plan (2010–2015). They also identified that M&E in the health sector has remained poorly responsive to the information needs of domestic and international stakeholders during the period of implementing the plan. The effectiveness of the M&E system is central to the country's ability to continuously review the result and improve the planning and implementation of its health strategy. Without an effective and efficient M&E system, the health sector will not achieve critical parts of its strategic goal that contributes to achieving universal health coverage.

As part of the health sector's M&E system's strengthening effort, the FMOH has developed a 2018 - 2022 M&E plan for NSHDP II. It details the strategic priorities for M&E for the period of implementing the NSHDP II.

The 2020 annual operational plan for M&E (AOP for M&E) in the health sector focuses on the specific activities to be carried out to strengthen the M&E system of the sector. It derives from the 2018-2022 M&E plan for the NSHDP II. It is a detailed M&E implementation framework for stakeholders at the national and sub-national levels, and it will improve the generation and use of health data for decision making across all levels. It shows harmony between the NSHDP II and its M&E plan and focuses on time-bound activities and tasks to improve Monitoring and Evaluation in the health sector. It describes the activities that will be carried out, the responsible stakeholder, and the timeline for delivering on M&E activities.

Chapter 1 of this document presents the situation of M&E in the health sector and justifies the need for the operational plan. Chapter 2 summarizes the strategic goals of the NSHDP II with a focus on the theory of change and pillars on which universal health coverage will be realized in Nigeria. In chapter 3, the document presents an overview of the NSHDP II's M&E plan. Chapter 4 highlights the main M&E activities and subactivities that will be implemented in 2020.

Overall, there are five major strategies for improving the health sector's capacity to carry out M&E. These strategies are to: strengthen the health sector M&E system governance; provide health sector-wide plan for tracking and reporting on key performance indicators; build human capacity for National M&E system; strengthen M&E data management system; and facilitate advocacy, dissemination, and data use for action.

This annual operational plan (AOP) describes the specific sub-activities for achieving each of the strategies described above. By achieving the goal of the M&E strengthening strategies, the AOP contributes to achieving the goals of the NSHDP II. It also contributes to the goals of the ERGP and the Sustainable Development Goals (SDGs).

The FMOH developed this AOP, guided by a sub-committee of its M&E Technical Working Group (TWG). Through a series of meetings and workshops with relevant stakeholders in the health sector, the sub-committee collated inputs and agreed on the framework and content of the document. The M&E TWG validated the AOP and approved by FMOH leadership.

A sub-committee of the FMOH M&E Technical Working Group (TWG) developed the 2020 AOP for M&E. The broader M&E TWG validated the AOP and presented it to the senior leadership of FMOH for approval.

The AOP will improve the capacity of the health sector to track its indicators, understand performance, and provide and use quality information in a transparent, timely, and effective manner. It is hoped that it will be adopted and/or adapted at the State levels. Every quarter, throughout the period of implanting the NSHDP II, the FMOH M&E TWG will monitor its implementation and plan for improvements based on identified gaps. Similar structures will track the operational plan at State levels. At the end of the year, the FMOH DHPRS will lead the review of the AOP's achievement with stakeholders in the sector. The resolutions reached at the review will inform the development of the 2021 M&E AOP.

The resources required for the implementation and achievement of the 2020 M&E AOP of the NSHDP II target is enormous. The cost estimate of the AOP has been determined using the cost assumption obtainable in the public service and in line with the current financial regulation in place. The AOP excel template consist of four data sheets that was populated. The overall cost of delivering the package of M&E AOP is summed up in the summary and result sheet. This is in addition to taking into consideration the cost of activities to be carried out and the health system inputs that are required to be in place to achieve the desired coverage targets and impact goals. The total cost of implementing the 2020 M&E AOP of the M&E Plan of NSHDP II is estimated at ₩1,151,134,340.

AOP Budget and Financing

M&E Strategic Objectives	Tota	I Cost of AOP		rnment's nitment	Development Partners includin Private Sector	g	AOP Funding Gap			
Strategic Objective 1: To strengthen the health sector M&E System Governance	₩	382,124,840	₩	-	N	-	₩	382,124,840		
Strategic Objective 2: To provide Health Sector-Wide Plan for Tracking and reporting on Key Performance Indicators	N	94,072,000	N	-	₩	1	N	94,072,000		
Strategic Objective 3: To Build Human Capacity for National M&E System	N	106,685,000	N	-	N	-	₦	106,685,000		
Strategic Objective 4: To strengthen M&E Data Management System	Ħ	339,054,000	N	-	₩	-	Ħ	339,054,000		
Strategic Objective 5: To facilitate Advocacy, Dissemination, and data use for action	N	229,198,500	N	31,370,000	N	-	Ħ	197,828,500		
Total	N	1,151,134,340	N	31,370,000	N	-	₦	1,119,764,340		

% Distribution	2.73%	0.00%	97.27%
			1

M&E units of the Departments, Agencies and Programmes are responsible for implementing their 2020 component of the AOP while the Department of Health, Planning, Research And Statistics of the FMOH is responsible for the overall coordination of the M&E 2020 AOP.

CHAPTER 1. INTRODUCTION

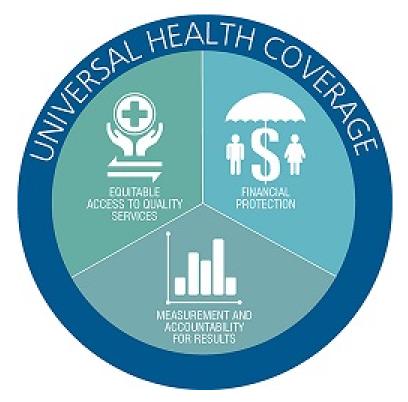
Although the Nigerian health system has recorded gains in pushing back the prevalence of diseases like HIV, it is yet to deliver on the needs of the country's population. Health outcomes have remained poor in the country compared to other African countries. For instance, the life expectancy, child mortalities, immunization coverage, contraceptive prevalence, and tuberculosis treatment success amongst others in Rwanda, are better than that of Nigeria despite the huge human and natural resources Nigeria has¹. The average life expectancy at birth in Nigeria is 54.5 years which is much lower than that of Algeria (75.5 years), Mauritius (74.6 years), and Cape Verde (73.3 years). In the Republic of Congo, the life expectancy for females and males are 62 and 59 respectively, compared to 55 and 53 in Nigeria. Similarly, in 2015, Nigeria's crude death rate of 12.8, was higher than that of Kenya (5.8), Senegal (6.1), and Rwanda (6.1); while comparable to that of countries like Lesotho (12.9), Sierra Leone (13.0), and Chad (13.2). Also, Nigeria is one of the top 10 countries with the highest mortality rate per 1000 population in the world. It is also one of the top three with the highest maternal mortality ratio per 100,000 live births, and one of the top five with the lowest proportion of pregnant women who had their births attended to by a skilled health worker in the African Region².

In 2015, the Nigerian government committed to achieving universal health coverage for its citizens by 2030. Universal health coverage is defined as ensuring that all people have access to needed health services (including prevention, promotion, treatment, rehabilitation and palliation) of sufficient quality to be effective while also ensuring that the use of these services does not expose the user the financial hardship. Universal health coverage has therefore become a major goal for health reform in many countries and is a global priority for achieving the Sustainable Development Goals in 2030. Nigeria's Economic Recovery and Growth Plan (ERGP) 2017 - 2022, the revised National Health Policy 2016, and the National Strategic Health Development Plan for 2018–2022 (NSHDP II) articulates this commitment to achieving the universal health coverage. While the ERGP and NHP describe the aspiration of the Government towards achieving this goal, the NSHDP II guides national and sub-national governments on achieving it.

An important element of achieving universal health coverage, lies not only in the willingness and ability of the government to provide adequate and timely access to care, nor in the provision of financial safety nets, but also in the ability to track, monitor, evaluate, and learn from its programs (Figure 1). A strengthened M&E system is key to achieving universal health coverage. Without an effective and efficient M&E system, the health sector will not achieve critical parts of its strategic goals which link to achieving universal health coverage in the country.

In 2016, stakeholders in the health sector jointly identified the weak capacity of the health sector to carry out Monitoring and Evaluation (M&E) as one reason for the underachievement of the first health strategic plan (2009–2015). They also identified that M&E in the health sector remained poorly responsive to the information needs of domestic and international stakeholders during the period of implementing the plan.

FIGURE 1: UNIVERSAL HEALTH COVERAGE³



1.1. SITUATIONAL ANALYSIS: MONITORING AND EVALUATION IN THE NIGERIAN HEALTH SECTOR

The Nigerian health system comprises of both public and private sectors. The constitution of the country divides the public and private sectors into tertiary, secondary, and primary levels, with the primary level as the entry into the Nigerian health system. The responsibility for healthcare management system for the public sector is independently carried out by the three tiers of government - Federal, State and Local Government. The governments at these levels regulate and monitor the private sector. One key implication of this arrangement is states and LGAs responds to their unique needs based on their social, cultural, economic, and political realities. It also means that the health systems grow at different levels between and within each tier. It also means that the system for M&E in the health sector follows a complex pattern and different administrative dependencies for results across the three levels. While the FMOH M&E system usually sets the policy and agenda for M&E in the health sector, it is not strictly in charge of administering resources or ensuring implementation across the three levels.

1.1.1. STRENGTHS OF THE HEALTH SECTOR M&E SYSTEM

The FMOH has human and organizational capacity to develop policies and plans, establish systems, and institute leadership for M&E in the health sector. The Department of Planning, Research and Statistics of FMOH is responsible for overall coordination of M&E activities in the health sector.

There exist a National HIS Policy and National HIS Strategic Plan (2014)that describe the aspiration of government for producing 'timely, reliable, and accurate data for informed policy making, programming, and resource allocation for health care'⁴

In line with the HIS Policy, the FMOH established the Health Data Governance Council (HDGC) and Health Data Consultative Committee (HDCC) at the Federal level. The HDGC is the highest coordinating body that provides oversight and governance for the National HIS in the country. The HDCC serves as technical committee to the HDGC.

Other documents that set the agenda for strengthening M&E in the sector include the 2013 Blueprint for One National Database for Routine Health Data, 2014 National Standard Operating Procedure for the Collection and Management of Integrated Routine Health Data in Nigeria, and the 2016 health ICT Strategic Framework.

There is a harmonized National HMIS data collection tools. The NHMIS uses these tools to report service delivery data from health facilities into the DHIS2 platform. In addition, there is an Integrated Disease Surveillance and Response system for tracking and managing notifiable diseases. There are strategies and National tools for registration of births and deaths in the country.

1.1.2. WEAKNESSES OF THE HEALTH SECTOR M&E SYSTEM

While there are policies, plans, governance structures, and capacity for coordination and leadership, the 2016 M&E system assessment and the End-Term Evaluation of NSHDP I showed that weaknesses still exist in the health sector's M&E system. The M&E system's response to the information needs of stakeholders during the period of implementing the NSHDP I was poor. Delayed development of the M&E plan in 2012 including its non-operationalization was a major setback to health sector development.

The human resources for carrying out M&E activities in the health sector at the State and LGA levels including the institutional and individual capacity to plan and implement health sector M&E activities are inadequate. The high attrition and/or transfer of health workers trained to manage NHMIS worsen the weakness of M&E at the LGA level. There are also gaps in infrastructural readiness to carry out M&E activities in many LGAs. Primary health facilities are still the main users of the NHMIS tools. The data reporting tools for secondary and tertiary health facilities have not been standardized. Hence, the secondary and tertiary health facilities transmit most of their routine service delivery data through parallel data flow systems outside of the NHMIS. Only a few private hospitals report routine data using the NHMIS tools. Also, the NHMIS reporting rate by public primary health facilities varies from State to State.

Lack of quality data on available resources for health, the cost and use of health services, and the performance of front line providers has made it hard for the health sector to efficiently plan and advocate for additional investments in health as well. There is a need for strengthening the weak institutional capacity to collect and analyze health expenditure data, and interpret the results in a way policy makers can relate to⁷.

1.2. JUSTIFICATION FOR AN M&E ANNUAL OPERATIONAL PLAN

The FMOH has developed robust strategies for strengthening M&E in the health sector. These strategies are documented in the M&E plan for the NSHDP II. In order to implement them, there is a need to have a clear

and workable set of activities and targets. An operational plan communicates the activities for achieving the strategies within a specified fiscal period and identifies those responsible for implementing these activities. It also identifies the cost for implementing these activities. With respect to the identified under-achievement of the NSHDP I, an M&E plan has been developed for NSHDP II. Therefore, for a successful operationalization of the M&E plan, an AOP is needed to provide the priority M&E strengthening activities for the health sector in 2020. By articulating these activities, the M&E AOP will serve as a tool for mobilizing and coordinating stakeholders' resources for M&E. This will improve the generation and use of health data for timely decision making in the health sector which is needed for the achievement of the goals of the NSHDP II (Annex 1).

1.3. ORGANIZATION OF THE DOCUMENT

The document shows the harmony between the NSHDP II and its M&E plan. It focuses on activities that are time-bound and the resources needed to implement them. Chapter 1 presents the situation of the health sector M&E, and the need for strengthening it through an operational plan. Chapter 2 summarizes the NSHDP II, focusing on the theory of change and the strategic pillars on which Nigeria will achieve universal health coverage. In chapter 3, the document presents an overview of the NSHDP II M&E plan. Chapter 4 highlights the key activities under each strategic intervention in the NSHDP II M&E plan. Chapter 5 presents the M&E AOP matrix.

CHAPTER 2. OVERVIEW OF NSHDP II

The second National Strategic Health Development Plan (2018-2022) provides the framework to move the country towards attainment of the Sustainable Development Goal 3 and Universal Health Coverage on the basis of revitalisation of primary health care. It builds on the successes and lessons learned from the implementation of Nigeria's first National Strategic Health Development plan 2010–2015. Developed through a participatory process and guiding principles which include accessibility and equity, it reflects the health plans of all the 36 states of the Federation, the Federal Capital Territory and the Federal Ministry of Health It has 15 priority areas grouped under five strategic pillars, 15 goals, 48 strategic objectives and 282 interventions

The NSHDP II's chain of results theorizes that if resources are available to support the processes to deliver interventions, then the primary health care health system will be strengthened, delivery of the essential package of healthcare services will be improved, and the quality of health services will also improve, all leading to increased availability and utilization of health care services and reduced out-of-pocket healthcare expenditure. These will then result in better health and wellbeing for all Nigerians, reduction in maternal and child mortality, and decrease in the prevalence of diseases caused by communicable and non-communicable diseases. This is in annex 1 (Figure 2: Overview of the NSHDP II).

CHAPTER 3. OVERVIEW OF NSHDP II M&E PLAN

The NSHDP II has an M&E plan designed to track its performance. Specifically, the M&E plan describes the approach and system developed to assess progress and impact of the overall strategic objectives of the NSHDP II, and the strategies for strengthening the M&E system to ensure it functions effectively and efficiently in delivering its mandate. Beyond tracking, it is also a health sector management tool for promoting program performance, ensuring accountability, and generating learnings that will help stakeholders make timely informed decision. It outlines various roles and responsibilities regarding M&E of the NSHDP II as well as describes indicators for tracking the results of the NSHDP II, and responsible organizations for data management.

In addition, the plan identifies 48 indicators that covers health sector governance and readiness to deliver quality services, coverage, and access to health services (annex 2). The principle of developing the indicators followed the logic model of input, process, output, outcomes, and impact. The M&E plan also describes the data management approach for collating, analyzing, and making available quality health data across all levels of the health sector. It was developed through a participatory approach by the stakeholders in the sector.

The 48 indicators identified in Nigeria's M&E plan for the NSHDP II are in line with the focus of the global UHC tracking framework. Both indicators to measure service coverage index and financial risk protection as identified in the UHC tracking framework is used in the country. Some of the country's indicators are however specific for tracking sustainable, predictable financing and risk protection in the country's context. Also, some of the indicators are not identified as core for the country, therefore not listed in the NSHDP II although tracked at programme levels. Table 1 below is a list of UHC global indicators compared to the NSHDP II core indicators.

TABLE 1: UNIVERSAL HEALTH COVERAGE INDICATORS

Global universal health coverage indicators Coverage Indicators	Indictor in the NSHDP II
Promotion/prevention	
Family planning coverage with modern methods: % of total demand for family planning among married or inunion women aged 15 to 49 years that is satisfied by a modern method	Not captured verbatim. The M&E of the NSHDP II tracks contraceptive prevalence rate.
Antenatal care coverage: % of women aged 15 to 49 years with a live birth in a given period that received ANC four or more times d=from any provider	Not captured verbatim. The M&E of the NSHDP II tracks % of deliveries by skilled birth attendants.
Skilled birth attendance: % live births attended by health personnel trained in providing life-saving obstetric care, including giving the necessary supervision, care and advice to women during pregnancy, labor and the postpartum period; conducting deliveries on their own, and caring for neonates	Tracked by NSHDP II as indicated above.
Diphtheria, tetanus and pertussis (DTP3) immunization coverage among 1-year-olds	Tracked by NSHDP II. Age disaggregation however not specified.

Prevalence of no tobacco smoking in the past 30 days	Not captured verbatim. The M&E of the NSHDP II tracks
among adults age >= 15 years	the prevalence rate of tobacco use among adults aged 18
alliong addits age >= 13 years	and above
	unu above
% population using improved drinking water sources	Not tracked
preventive chemotherapy (PC) coverage against neglected	Not tracked. The M&E of the NSHDP tracks prevalence of
tropical diseases (NTDs)	targeted NTDs
Treatment	
Antiretroviral therapy coverage: % people on ART among	Not captured verbatim. The M&E of the NSHDP II tracks
all persons living with HIV	the % of diagnosed PLHIV receiving quality HIV treatment
	services AND % of diagnosed PLHIV on ARV who achieve
	sustained virological suppression
Tuberculosis treatment coverage: treatment success rate,	Not tracked
defined at treatment completed among notified cases	Not tracked
Hypertension coverage	Not tracked. Mortality from NCDs (cardiovascular, chronic
Dishatasasasasa	respiratory diseases, Cancer, Diabetes, sickle cell disease,
Diabetes coverage	etc.) tracked by the M&E of the NSHDP II instead
Cataract surgical coverage	Not tracked. % of blind or visually impaired persons that
	have access to eye treatment and rehabilitative services by
	2022 tracked by the M&E of the NSHDP II instead
Financial Protection Indicators	
Financial Protection Indicators	
Financial Protection Indicators Catastrophic health expenditure	
Catastrophic health expenditure No. of people spending 25% or more of their total	
Catastrophic health expenditure	
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures	
Catastrophic health expenditure No. of people spending 25% or more of their total	
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40& or more of their capacity to pay on OOP	Not tracked or aligned.
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food	_
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40& or more of their capacity to pay on OOP	-National Resource Allocations as a share of GDP to Health
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures No. of people with expenditures net of OOP below an	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms -Number of States that have established functional state
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures No. of people with expenditures net of OOP below an international poverty line but with expenses gross of OOP above such an international poverty line	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms -Number of States that have established functional state health insurance schemes, and
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures No. of people with expenditures net of OOP below an international poverty line but with expenses gross of OOP above such an international poverty line No. of people with expenditure net of OOP below levels	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms -Number of States that have established functional state health insurance schemes, and -Proportion of Federal Level MDAs, SMOH, & FCT that
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures No. of people with expenditures net of OOP below an international poverty line but with expenses gross of OOP above such an international poverty line No. of people with expenditure net of OOP below levels corresponding to subsistence food expenditure but with	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms -Number of States that have established functional state health insurance schemes, and -Proportion of Federal Level MDAs, SMOH, & FCT that have institutionalized routine NHA and SHA tracked by
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures No. of people with expenditures net of OOP below an international poverty line but with expenses gross of OOP above such an international poverty line No. of people with expenditure net of OOP below levels	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms -Number of States that have established functional state health insurance schemes, and -Proportion of Federal Level MDAs, SMOH, & FCT that
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures No. of people with expenditures net of OOP below an international poverty line but with expenses gross of OOP above such an international poverty line No. of people with expenditure net of OOP below levels corresponding to subsistence food expenditure but with	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms -Number of States that have established functional state health insurance schemes, and -Proportion of Federal Level MDAs, SMOH, & FCT that have institutionalized routine NHA and SHA tracked by
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures No. of people with expenditures net of OOP below an international poverty line but with expenses gross of OOP above such an international poverty line No. of people with expenditure net of OOP below levels corresponding to subsistence food expenditure but with expenses gross of OOP above subsistence levels of food.	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms -Number of States that have established functional state health insurance schemes, and -Proportion of Federal Level MDAs, SMOH, & FCT that have institutionalized routine NHA and SHA tracked by
Catastrophic health expenditure No. of people spending 25% or more of their total expenditure on out-of-pocket (OOP) health expenditures No. of people spending 40% or more of their capacity to pay on OOP No. of people spending 40% or more of their non-food expenditures on OOP Impoverishing health expenditures No. of people with expenditures net of OOP below an international poverty line but with expenses gross of OOP above such an international poverty line No. of people with expenditure net of OOP below levels corresponding to subsistence food expenditure but with expenses gross of OOP above subsistence levels of food. No. of people with expenditure net of OOP below the	-National Resource Allocations as a share of GDP to Health budget of GDP -Annual health expenditure per capita -% of Nigerian population covered by any risk protection mechanisms -Number of States that have established functional state health insurance schemes, and -Proportion of Federal Level MDAs, SMOH, & FCT that have institutionalized routine NHA and SHA tracked by

3.1. PURPOSE

The main purpose of the NSHDP II M&E Plan is to document the means by which the health sector will be monitored and evaluated, describe the process for determining progress made against milestones and evaluating the outcomes. It will track progress and effect corrective measures where necessary, allowing all stakeholders in the health sector to work effectively and efficiently through clearly defined roles and responsibilities in order to achieve the goals and objectives of NSHDP II within a stipulated timeframe.

3.2. STRATEGIC OBJECTIVES

There are five major strategies identified to address the barriers described in the background of this document and speed up the health sector's efforts in strengthening the M&E system. The strategies are: strengthen the health sector M&E system governance; provide health sector-wide plan for tracking and reporting on key performance indicators; build human capacity for National M&E system; strengthen M&E data management system; and facilitate Advocacy, Dissemination, and data use for action. The section below elaborates the interventions under each strategy. Table 2 summarizes the five strategic objectives and interventions that fall under each of the strategies

1. Strengthening health sector M&E system governance

The health sector M&E Technical Working Group, Health Data Consultative Committee, and Health Data Governance Council are the platforms for coordination and partnership; they have the mandate to establish standards and provide guidance to the broader health sector M&E and HIS in Nigeria. The data governance structure provides leadership and coordinates the mechanisms for M&E. This defines scope and establishes a working relationship among the different groups of the M&E governance structure. This strategy ensures that the health sector focuses the health information system policies and plans on effective practices and international standards. It also ensures that the foundational elements to promote data use and access are available in the country.

2. Provide health sector-wide plan for tracking and reporting on key performance indicators

The NSHDP II will be implemented by many stakeholders in the health sector. This presents a complex network for the M&E processes that justifies the need for harmonisation and coherence to data management in the sector. The FMOH has developed a health sector-wide M&E plan. To further ensure harmony between the players in the health sector, a detailed mapping of M&E activities of stakeholders in the health sector will be conducted.

The Federal M&E TWG will develop guidelines and templates for reporting on KPIs of the NSHDP II and M&E system, and share for use by relevant stakeholders to streamline reporting. The guidelines will identify reporting timelines, audience, and responsibility for routine reporting. At the LGA, State, National levels, there will be a regular review of KPIs The overall impact of this strategy contributes to making information available for evidence-based decision-making in the health sector

3. Build human capacity for national M&E system

The 2016 situational analysis of the health sector M&E system identifies inadequate skills and human capacity at sub-national levels to manage data for information use. The report further specifies that the capacity gap is partly due of inadequate training/retraining of relevant staff on the various aspects of M&E.

Therefore, to improve the individual job performance of staff with M&E responsibilities under the NSHDP II, the focus will be on identifying the M&E capacity needs of relevant staff at all levels, developing standard M&E training modules and manuals, and providing relevant M&E trainings. This strategy will lead to improved capacity of staff with M&E responsibilities and a well-established M&E system capable of independently monitoring health services across all levels.

4. Strengthen M&E Data Management System:

Data quality is associated with effective M&E systems. This strategy focuses on a set of approaches that improves the readiness of and ease with which the health sector collects, collates, validates, analyzes, reports, and archives quality data. It focuses on strengthening and broadening the NHMIS to include data reporting from the secondary and tertiary health facilities, and integration of different databases with the DHIS2 to facilitate easy access to health data for stakeholders. Scalable digital-health solutions will be deployed to improve health data management.

5. Facilitate advocacy, dissemination, and data use for action:

Data demand and use requires political will and resources. This strategy aims at increasing buy-in and funding for M&E, through careful planning and implementation of evidence-based advocacy strategy across the different tiers of the health sector. The strategy will contribute to sustainable funding for M&E, development and dissemination of appropriate information products and improve the culture of using data for decision making in the health sector.

TABLE 2: STRATEGIC OBJECTIVES AND ACTIVITIES OF THE NSHDP II M&E PLAN

Strategic Objectives	1. Strengthen the health sector M&E System governance	2. Provide Health Sector-Wide Plan for Tracking and reporting on Key Performance Indicators	3. Build Human Capacity for National M&E System	4. Strengthen M&E Data Management System	5. Facilitate Advocacy, Dissemination, and data use for action
Strategic Activities	1.1. Facilitate and coordinate the establishment and strengthening of M&E governance structures (HDGC, HDCC, TWGs) at all levels 1.2. Promote the development, review and use of the M&E policy documents (HIS policy, strategic plans etc.) 1.3. Establish and strengthen Health Data Collaborative in Nigeria 1.4. Conduct mapping of all donor support in the M&E systems of the health sector at all levels	2.1. Develop guidelines and templates for tracking KPIs for the different levels of the health sector 2.2. Track and report KPIs at all levels using routine and non- routine data	3.1 Carry out capacity needs assessment for M&E officers at all levels 3.2 Conduct trainings for state and LGA HMIS and M&E officers on Monitoring and Evaluation 3.3. Expand scope of national collaborating centers to include M&E training	4.1. Institutionalize Data Quality Assurance (DQA) and Integrated Supportive Supervision (ISS) plan and process 4.2. Strengthen national health information systems (e.g. Master Facility List/Health facility registry, LMIS, CHMIS, surveillance HRHIS) 4.3 Strengthen coordination of non- routine information systems (surveys, NHA, and special studies) 4.4 Develop and strengthen the use of digital health	5.1. Develop M&E advocacy and communication strategies for the NSHDP II 5.2. Advocate to the legislature, states, LGAs and other stakeholders for improved resource allocation to health M&E systems strengthening 5.3. Conduct and disseminate the outcome of joint annual reviews (JARs), mid-term review, and end term evaluation 5.4. Present quarterly KPIs of NSHDP II to TMC of FMOH

- 1			applications for both	5.5 Prepare and
			• •	•
			routine and survey	present annual
			data	NHSDP II
			4.5 Institutionalize	implementation
			mechanisms for	status report to
			health data	National council on
			documentation and	health
			archiving	
			4.6. Strengthen the	
			use of research	
			findings for health	
			policy	
			development/implem	
			entation	

CHAPTER 4. 2020 M&E ANNUAL OPERATIONAL PLAN

The 2020 M&E AOP describe the activities for strengthening M&E in the health sector. It derives from the 2018 – 2022 M&E plan of the NSHPD II and defines sub-activities for each M&E strategic objective. Through achieving the goal of the M&E strategies in the health sector, the AOP contributes to attaining the overall goal of the NSHDP II. The AOP identifies the health sector's M&E system strengthening activities, products, and results that will be achieved in 2020. This includes using robust methods and innovative technologies and tools, promoting accountability and transparency amongst stakeholders, contributing to local and global health learnings, and fostering the availability and use of health data for decision making across all levels in the country (annex 3). It also includes the capacity building plan for relevant staff in the system.

Overall, the AOP activities will strengthen the system's ability to track coverage of the population with quality, essential health services, and the coverage of the population with financial protection⁸, in line with the goals of the NSHDP and global priority for universal health coverage. It will also improve the country's ability to plan and sustain economic growth (annex 3).

4.1. PURPOSE

The 2020 M&E AOP will improve the capacity of the health sector to provide and use quality information on key performance indicators of the NSHDP II, in a transparent, timely, and effective manner. Specifically, the plan aims to:

- 1. Strengthen the platforms for governance of M&E across all levels in the health sector by 2020
- 2. Improve capacity of the health sector to track the performance of the NSHDP II across all levels by 2020
- 3. Incrementally increase funding for M&E in the health sector in a sustainable way
- 4. Improve the use of health data for decision making

4.2. PROCESS OF DEVELOPMENT

The AOP was developed under the guidance of an 8-man sub-committee of the M&E TWG. Through series of meetings and workshops with relevant stakeholders in the health sector, the sub-committee collated inputs

and agreed on the framework for the development of the document. The AOP was validated by the M&E TWG and approved by the leadership of FMOH for implementation.

4.3. M&E COST

The tota	I cost of the 20	020 M&E	annual	operational	plan	stood	at	N 1,151,134,34	0 spread	across	the 5
strategic	objectives. Of the	his amoun	ıt, govei	rnment fund	s amo	ount to		while pa	rtner fur	ids amo	unt to
	_ with an AOP fu	ınding gap	of	as sumn	narize	d in tal	ole	3 below			

TABLE 3: M&E AOP BUDGET AND FINANCING

AOP Budget and Financing

M&E Strategic Objectives	Total Cost of AOP			rnment's nitment	Development Partners including Private Sector			AOP Funding Gap			
Strategic Objective 1: To strengthen the health sector M&E System Governance	N	382,124,840	N	-	N	-	Ħ	382,124,840			
Strategic Objective 2: To provide Health Sector-Wide Plan for Tracking and reporting on Key Performance Indicators	N	94,072,000	₩	-	₩	-	14	94,072,000			
Strategic Objective 3: To Build Human Capacity for National M&E System	N	106,685,000	N	-	Ħ	-	N	106,685,000			
Strategic Objective 4: To strengthen M&E Data Management System	N	339,054,000	N	-	N	-	₩	339,054,000			
Strategic Objective 5: To facilitate Advocacy, Dissemination, and data use for action	N	229,198,500	N	31,370,000	Ħ	-	Ħ	197,828,500			
Total	₦	1,151,134,340	₩	31,370,000	₩	-	Ħ	1,119,764,340			
		% Distribution		2.73%		0.00%	97.27%				

4.4. MONITORING, EVALUATION AND REVIEW OF THE ANNUAL OPERATIONAL PLANS

The FMOH M&E TWG will monitor and track the implementation of the AOP quarterly. Similar M&E TWGs will track it at subnational levels. The DHPRS will provide leadership around updating the AOP based on emerging lessons from implementing it.

The DHPRS will conduct a qualitative evaluation to examine the bottlenecks around the implementation of the AOP at the national and sub-national levels. The findings of the evaluation and status of implementation of the AOP will inform its review.

CHAPTER 5. HEALTH SECTOR M&E ANNUAL OPERATION PLAN MATRIX

5.1. OVERVIEW

This chapter presents the health sector's M&E AOP for the period 2018 – 2019. It highlights the timeline for implementing activities scheduled for 2019 under the column 'Quarter for 2019 schedule' in Table 2. On the table, the blue and light brown bars show the strategic aim and activities in the M&E plan. The first column describes subactivities for achieving the strategic activities and objectives. It also breaks the sub-activities down to tasks where applicable.

TABLE 4: M&E OPERATIONAL PLAN MATRIX

2020 M&E ANNUAL OPERATIONAL PLAN

Planned sub-activities				Q 3			Status of Implementatio n	Stakenoider/ Key Responsible	AOP Milestone	Description of Cost Inputs/Assum ptions	To D To	Govt Funding	Name of Development partner	Partners Funding	Funding Gap
Strategic Objective 1: To strengthen the health sector M&E System Governance	Annual target:	fui	nctic		ecu		Gs at all levels with ory to store all relev				N 382,124,84 0	₩ -		N -	№ 382,124, 840
1.1.1. Conduct rapid study to understand the opportunities and challenges of improved M&E governance structures across all levels	1.1.1.1. Conduct situation analysis to determine opportunity and challenges of M&E governance structures across all levels	•		•		Nationa l Level	New- Project/Activit y	DHP RS M&E	Situation analysis conducted	Consultant fees for 2 consultants @ 100,000/day for 30days DSA for 2 consultants for 30days @ 35,000/day Validation meeting for 50 people @ 5,000,000 Printing and dissemination of 1,000 copies @ 450 per copy	₦ 27,100,000	₩ 0		₩O	N 27,100,0 00

1.1.2. Review mandate, membership, and ToRs for HDGC, HDCC, TWGs across all levels based on evidence	1.1.2. Review mandate, membership, and ToRs for HDGC, HDCC, TWGs across all levels based on evidence	•				Nationa l Level	On-going Project/Activit y	DHP RS M&E	Mandate reviewed	Conponent of HIS Policy document review	₩ -	₩ 0	₩ 0	N -
1.1.3. Conduct necessary advocacy for functional HDGC, HDCC, and TWGs across all levels	1.1.3.1. Mapping/ rapid assessment to identify structures across all levels		^			Nationa l Level		DHP RS M&E	Mapping/ra pid assessment conducted	Part of SITAN (1.1.1.1)	№ -	₩ 0	₦ 0	N -
	1.1.3.2. Develop and produce advocacy documents; concept notes, pamphlets- HIS policy, share strategic plans		•			Nationa l Level	On-going Project/Activit y	DHP RS M&E	Advocacy documents developed	 Consultant fees for 1 consultants @ 100,000/day for 14days DSA for 1 consultant for 14days @ 35,000/day Validation meeting for 50 people @ 5,000,000 Printing of 5,000 copies @ 450 per copy Dissemination of documents @2,500,000 	₩ 11,640,000	₩ 0	₩ 0	N 11,640,0 00
	1.1.3.3. Leverage on existing meetings and platforms to advocate		A	A	^	Nationa l Level	On-going Project/Activit y	DHP RS M&E	Adcocacy conducted	At no cost	₩ -	₦ 0	₦ 0	N -
1.1.4. Support states to establish and hold HDGC biannually; and HDCC, TWGs meeting quarterly	1.1.4. Support states to establish and hold HDGC biannually; and HDCC, TWGs meeting quarterly	•	•	A	•	Nationa l Level	On-going Project/Activit y	DHP RS M&E	HDGC, HDCC, TWG, established	Hall hire for 2days @ no cost Refreshment for 72 Federal staff @ 3,500 per person DSA for 72 Federal officers for 2days @ 35000 per day Transportation for 72 officers @ 92,000 Local runs for 72 officers @ 5,000	N 50,112,000	₩ 0	₩ 0	N 50,112,0 00
1.1.5. Establish HDGC, HDCC, and TWG Community of Practice for experience sharing and learning	1.1.5.1. Develop necessary online platforms for experience learnings		•			Nationa l Level	New- Project/Activit y	DHP RS M&E	Online platform developed	Internet service charge for 12 months @ 5,000/month Maintenance of ICT infrastucture @ 500,000	N 560,000	₩ 0	₩ 0	№ 560,000

1.1.6. Conduct HDGC	1.1.6.1. Host HDGC biannually; HDCC, and TWG meetings quarterly; HDGC (30), HDCC (30), TWG (70+)	•	A	•	•	Nationa l Level		DHP RS M&E	HDGC, HDCC, TWG, hosted	Hall hire for 130 people for 6days @ 160,000/day Lunch for 130 people for 6days @ 3,500/day Tea-breaks 130 people for 6days @ 1,000/day Stationaries for 130 people @ 1,000/person Local transport for 130 people for 6days @ 5000/day	₦ 27,763,840	₩ 0	₩0	₩ 27,763,8 40
biannually; HDCC, and TWG meetings quarterly	1.1.6.2. Host HDPU biannually (150)			•		Nationa l Level	On-going Project/Activit y	DHP RS M&E	HDPU hosted	Hall hire for 150 people for 2days @ 160,000/day DSA for 150 people for 3days @ 35,000/day Tea-breaks 150 people for 3days @ 1,000/day Lunch 150 people for 3days @ 3,500/day Stationaries for 150 people @ 1,000/person Communication @ 50,000 Transport for 150 people @ 92,000/person	₦ 32,045,000			
1.1.7. Develop and implement template for documenting progress of HDCC and TWG activities at all levels	1.1.7. Develop and implement template for documenting progress of HDCC and TWG activities at all levels	•				Nationa l Level	New- Project/Activit y	DHP RS M&E	Template developed	Consultancy fees for template development @ 50,000 for 10days DSA for 1 consultant @ 35,000 Transportation for 1 consultant @ 92,000 Levevage on existing secured repository for documenting templates		₩ 0	₩ O	N -
1.1.8. Establish a secured repository/drop-box folder to store all meeting notes and	1.1.8.1. Collate relevant documents for storage		A			Nationa l Level	New- Project/Activit y	DHP RS M&E	Documents collated	Levevage on existing secured repository for documenting templates At no cost	N -	₩ 0	₩ 0	N -
minutes of all HDGC and HDCC across the federation	1.1.8.2 Establish drop-box/google drive	•				Nationa l Level	New- Project/Activit y	DHP RS M&E	Dropbox, google drive established	Levevage on existing secured repository for documenting templates At no cost	N -	₩ 0	₩ 0	N -

	1.1.8.3 Appoint administrative head to store	•				Nationa l Level	New- Project/Activit y	DHP RS M&E	Administrat ive head appointed	No cost implication	₩ -	₦ 0	₦ 0	N -
1.1.9. Monitor progress in M&E systems implementation of HDGC and HDCC members	1.1.9. Monitor progress in M&E systems implementation of HDGC and HDCC members	A	•	•	•	Nationa l Level	New- Project/Activit y	DHP RS M&E	HDGC and HDCC progress monitored	Internet service charge for 12 months @ 5,000/month Maintenance of ICT infrastucture @ 500,000	₦ 560,000	₩ 0	₩ 0	N 560,000
Sub-total	1										N 149,780,84 0	N	N -	N 117,735, 840
Activity 1.2: Promote the develo	opment, use and review	of th	ie M	&E :	relat	ted- policy (documents (HIS pol	icy, strat	egic plans etc)					
	1.2.1.1. Conduct situation analysis to determine opportuity and challenges of M&E governance structures across all levels	A				Nationa l Level	New- Project/Activit y	DHP RS M&E	Situation analysis conducted	Consultant fees for 2 consultants @ 100,000/day for 30days DSA for 2 consultants for 30days @ 35,000/day Validation meeting for 50 people @ 5,000,000 Printing and dissemination of 1,000 copies @ 450 per copy	₩ 13,550,000	N O	₩ 0	N 13,550,0 00
1.2.1. Review M&E policy documents as necessary	1.2.1.2. Hosting of review meetings of the current HIS policy and strategic plans	•	•	•	A	Nationa l Level	On-going Project/Activit y	DHP RS M&E		Consultant fees for 1 consultants @ 100,000/day for 14days DSA for 1 consultant for 14days @ 35,000/day Validation meeting for 30 people @ 3,500,000 Printing of 1,000 copies @ 450 per copy Local transport for 30 people @ 5,000 for 5 days Hall hire for 30 people for 5days @ 160,000/day Tea-breaks 30 people for 5days @ 1,000/day Stationaries for 30 people @ 1,000/person Lunch for 30 people @ 3,500 for 5days Dissemination of documents @2,500,000	№ 42,380,000	₩ 0	₩ 0	₩ 42,380,0 00
	1.2.1.3. Initiation of health sector M&E policy	A				Nationa l Level	New- Project/Activit y	DHP RS M&E	M&E policy developme nt initiated	Consultant fees for 2 consultants @ 100,000/day for 14days DSA for 2 consultant for 14days @ 35,000/day Validation meeting for 50 people @ 3,500,000	₩ 35,705,000	₦ 0	₦ 0	₩ 35,705,0 00

Sub-total									N 104,935,00 0	N -	N -	N 104,935, 000
1.2.3. Review and finalize national health indicator dictionary	1.2.3.1. Host a 3-day review meeting of the National indicator dictionary	•		Nationa l Level	New- Project/Activit y	DHP RS M&E	National indicator dictionary reviewed	Consultant fees for 1 consultants @ 100,000/day for 5days DSA for 1 consultant for 5days @ 35,000/day Validation meeting for 50 people @ 3,500,000 Local transport for 50 people @ 5,000 for 5 days Hall hire for 50 people for 5days @ 160,000/day Tea-breaks 50 people for 5days @ 1,000/day Stationaries for 50 people @ 1,000/person Lunch for 50 people @ 3,500 for 5days Printing of 1,000 copies @ 450 per copy Dissemination of documents @2,500,000	₦ 10,350,000	₩ 0	₩ 0	№ 10,350,0 00
electronic and hardcopy of the policy documents	1.2.2.2. Distribution and dissemination of the policy	A		Nationa l Level	New- Project/Activit y	DHP RS M&E	M&E policy disseminat ed	Dissemination of documents @2,500,000	N 2,500,000	₩ 0	₩ 0	N 2,500,00 0
1.2.2. Widely disseminate	1.2.2.1. Production of the review policy	•		Nationa l Level	New- Project/Activit y	DHP RS M&E	M&E policy produced	Printing of 1,000 copies @ 450 per copy	N 450,000	₩ 0	₩ 0	N 450,000
								Local transport for 50 people @ 5,000 for 5 days Hall hire for 50 people for 5days @ 160,000/day Tea-breaks 50 people for 5days @ 1,000/day Stationaries for 50 people @ 1,000/person Lunch for 50 people @ 3,500 for 5days				

Activity 1.3: Establish and strengthen Health Data Collaborative in Nigeria

1.3.1. Conduct workshop to enhance country capacity to monitor and review progress towards the health SDGs through better availability, analysis and use of data.	1.3.1.1. Host a workshop meeting		•	4	Natio nal Level	New- Project/Activ ity	DHP RS M& E	workshop meeting hosted	, , , , , ,	¥ 4,800,00	₩ 0	₩ 0	N 14,800, 000
1.3.2. Establish national level platform and hold biannual workshops to improve efficiency and alignment of investments in health data systems through collective action	1.3.2.1. Host workshop meetings		•		Natio nal Level	New- Project/Activ ity	DHP RS M& E	workshop meeting hosted	Consultant fees for 1 consultants @ 100,000/day for 5days DSA for 1 consultant for 5days @ 35,000/day Validation meeting for 50 people @ 3,500,000 Local transport for 50 people @ 5,000 for 5 days Hall hire for 50 people for 5days @ 160,000/day Tea-breaks 50 people for 5days @ 1,000/day Stationaries for 50 people @ 1,000/person Lunch for 50 people @ 3,500 for 5days	₩ 25,41 0,000	₩ 0	₩ 0	₩ 25,410, 000
1.3.3. Leverage and link up with existing and future collaborative	1.3.3.1. Prepare country report	4			1	Nati New- onal Projec Lev t/Acti el vity	DHP RS M&E	Country report prepared	•••••	₩ -	₩ 0	₩ 0	N -

platforms and working groups to harmonize tools and guidance	1.3.3.2. Identify existing collaborative platforms and working groups				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Collabora tive platforms and working group identified	At no cost	N -	₩ 0	₦ 0	N -
	1.3.3.3. Participate in collaborative platforms and working groups	A		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Collabora tive meeting attended	 Local runs for 10 people @5,000 for 12 day DSA for 10 people @ 35,00 per day for 13 days Transportation for 10 people @ 92,000 per person 	N 24,28 0,000	₩ 0	₦ 0	₩ 24,280,0 00
	1.3.4.1. Develop TOR	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	TOR develope d	At no cost	N -	₩ 0	₩ 0	N -
1.3.4. Develop a joint technical package of tools	1.3.4.2. Engage a consultant	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	 Consultant fees for 2 consultants @ 100,000/day for 5days DSA for 2 consultants for 5days @ 35,000/day 	N 1,350, 000	₩ 0	₦ 0	₩ 1,350,00 0
and standards for strengthening country health performance measurement for accountability.	1.3.4.3. Host performance measurement meeting	•	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Performa nce measure ment meeting hosted	 Meeting for 50 people @ 3,500,000 Local transport for 50 people @ 5,000 for 5 days Hall hire for 50 people for 5days @ 160,000/day Tea-breaks 50 people for 5days @ 1,000/day Stationaries for 50 people @ 1,000/person Lunch for 50 people @ 3,500 for 5days 	N 20,02 5,000	₩ 0	₩ 0	N 20,025,0 00

1.3.5. Testing and use of tools across all levels	1.3.5. Testing and use of tools across all levels	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Tools tested	 DSA for 72 Federal officers for 7days @ 35000 per day Transportation for 72 officers @ 92,000 Local runs for 72 officers @ 5,000 for 7 days 	₩ 26,06 4,000	₩ 0	₦ 0	N 26,064,0 00
1.3.6. Promote and facilitate open data access and integrated analyses through interoperable repositories of data at global and regional levels using 21st century information and communications technology	1.3.6. Promote and facilitate open data access and integrated analyses through interoperable repositories of data at global and regional levels using 21st century information and communications technology		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Open data access promoted	• Advocacy meeting for 2days @ 3,500,000	N 7,000, 000	₩ 0	₩ 0	N 7,000,00 0
1.3.7. Engage a network of users to innovate data analytics, data visualizations, interpretation and use of data for policy and programmatic decisions.	1.3.7. Engage a network of users to innovate data analytics, data visualizations, interpretation and use of data for policy and programmatic decisions.		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Users engaged	• Engage a network web deveoper for innovative analysis, visualization, interpretation and data for policy and programme management @25,000,000	N -	₩ 0	₩ 0	N

1.3.8. Review and evaluate progress in implementing the roadmap to ensure lessons are shared widely and identify areas where opportunities for joint learning across activities and initiatives exist	1.3.8. Review and evaluate progress in implementing the roadmap to ensure lessons are shared widely and identify areas where opportunities for joint learning across activities and initiatives exist		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Roadmap reviewed	• Meeting for 50 people @ 3,500,000• Local transport for 50 people @ 5,000 for 5 days• Hall hire for 50 people for 5days @ 160,000/day• Tea-breaks 50 people for 5days @ 1,000/day• Stationaries for 50 people @ 1,000/person• Lunch for 50 people @ 3,500 for 5days	N 6,025, 000	₩ 0	₩ 0	N 6,025,00 0
1.3.9. Determine inclusion criteria for donor listing	1.3.9. Determine inclusion criteria for donor listing	A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Inclusion criteria determin ed	At no cost	N -	₩ 0	₦ 0	N -
1.3.10. Create awareness and support for mapping exercise	1.3.10.1. Send out emails to relevant partners and donors	A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Email sent	Communication @ 25000	N 25,00 0	₩ 0	₦ 0	N 25,000
	1.3.11.1. Host initiation meetings	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meetings initiated	Hall at no cost Refereshment for 15people @ 1500/person	N 22,50 0	₩ 0	₦ 0	N 22,500
1.3.11. Collaborate with Ministry of Budget and National Planning to map all health sector M&E support	1.3.11.2. Develop and administer tools for mapping			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Mapping tools administe red	Develop template for mapping @800,000 Local runs for template administration for 5people for 14days @ 5000per day	N 1,150, 000	₩ 0	₩ 0	N 1,150,00 0
	1.3.11.3. Retrieve scope of implementation	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E budget implemen	Hall at no cost Refereshment for 15people @ 1500/person	N 22,50 0	₩ 0	₦ 0	N 22,500

	and budget from partners relating to M&E								tation scope reviewed					
1.3.12. Develop report on donor support to the health sector M&E	1.3.12. Develop report on donor support to the health sector M&E		A		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E		Hall at no cost Refereshment for 15people @ 1500/person	₩ 45,00 0	₩ 0	₩ 0	N 45,000
1.3.13. Integrate M&E donor mapping into existing database	1.3.13. Integrate M&E donor mapping into existing database	•				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E donor mapping integrate d	 Consultant fees for 1 consultants @ 50,000/day for 14days DSA for 1 consultants for 14days @ 35,000/day 	№ 1,190, 000	₩ 0	₩ 0	N 1,190,00 0
1.3.14. Make database available to relevant stakeholders	1.3.14. Make database available to relevant stakeholders				A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Database dissemina ted	At no cost	N	₩ 0	₩ 0	-
Sub-total											N 127,4	N	N	N 127,409,
											09,00 0	-	-	000
Strategic Objective 2: To provide Health Sector-Wide Plan for Tracking and reporting on Key Performance Indicators	Annual target:									N 94,072, N 000		- N -	- ₩	
provide Health Sector- Wide Plan for Tracking and reporting on Key		· tra	ckin	g KI	Pls for the dif	ferent l	evels of th	ne health	n sector	94,072, N			N	000

2.1.1.2. Core technical team develop TOR for consultant	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	TOR develped for Consultat nt	No cost implication	N	₩ 0	₩ 0	N -
2.1.1.3. Engage consultant to develop a zero draft of KPI guidelines (5 days)		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Zero draft develope d by consultan t	Consultancy fees for 1 consultants @ 100,000/day for 5days	N 500,0 00	₩ 0	₩ 0	№ 500,000
2.1.1.4. Organize 3-days residential stakeholder review workshop to review draft KPI guidelines (30 participants)		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	KPI Guideline s reviewed	• DSA for 30 people for 4days@ 35,000 per person• Hall hire for 30 people for 5days @ 120,000/day• Tea-breaks 30 people for 5days @ 1,000/day• Stationaries for 30 people @ 1,000/person• Transport for 30 people @ 92,000 per person	N 7,740, 000	₩ 0	₩ 0	N 7,740,00 0
2.1.1.5. Harmonize inputs by stakeholders and finalization of KPI guidelines by consultant		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	KPI Guideline s Harmonis ed	Consultancy fees for 1 consultants @ 100,000/day for 5days	N 500,0 00	₩ 0	₦ 0	N 500,000
2.1.1.6. 1 day non-residential emergency TWG meeting to validate finalized KPI guidelines		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	KPI Guideline s Validated	 Local transport for 50 people for 1days@ 5,000 per person Hall hire for 50 people for 1days@ 120,000/day Tea-breaks 50 people for 1days@ 1,000/day Stationaries for 50 people @ 1,000/person 	№ 470,0 00	₦ 0	₩ 0	N 470,000

	2.1.1.7. Print validated KPI guidelines	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	KPI Validated Guideline s Printed	Printing of 500 copies @ 450 per copy	N 225,0 00	₦ 0	₩ 0	N 225,000
	2.1.2.1. Engage consultant to develop reporting template for KPIs – 2 days	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 2days	N 200,0 00	₩ 0	₩ 0	N 200,000
2.1.2. Develop and share reporting template on KPIs for all levels	2.1.2.2. 1-day Stakeholder non- residential review meeting to review and validate reporting template	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Review meeting held	 Local transport for 50 people for 1days@ 5,000 per person Hall hire for 50 people for 1days @ 120,000/day Lunch foor 50 people @3500 per person Tea-breaks 50 people for 1days @ 1,000/day Stationaries for 50 people @ 1,000/person 	₦ 645,0 00	₩ 0	₩ 0	N 645,000
	2.1.2.3. Develop and test KPI reporting module in DHIS2 (15 days)	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	KPI reporting develope d and tested	Consultancy fees for 1 consultants @ 100,000/day for 15days	N 1,500, 000	₩ 0	₦ 0	N 1,500,00 0
2.1.3. Train relevant officers in MDAs on KPIs templates, and guidelines at National and subnational levels and share reporting templates	2.1.3.1. Identify focal persons from MDAs that will be trained on KPI guidelines and reporting templates	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	KPI FP from MDAs trainied	At no cost	N -	₩ 0	₩ 0	N -

	2.1.3.2. Organize a 2-days residential zonal training on KPI guidelines and reporting templates (80 participants)			•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Training on KPI guidelines and reporting held	• DSA for 80 people for 3days@ 35,000 per person• Hall hire for 80 people for 6 zones for 2days@ 100,000/day/zone• Tea-breaks 80 people for 2days@ 1,000/day• Stationaries for 80 people@ 1,000/person• Transport for 80 people@92,000 per person	N 17,12 0,000	₦ 0		₦ 0	N 17,120,0 00
Sub-total											N 28,90 0,000	N -	-	N+	N 28,900,0 00
Activity 2.2: Share KPI guid	delines and reporting te	mpla	ates	to N	MDAs										
2.2.1. Track and	2.2.1.1. Send out monthly reminders to MDAs to submit completed KPI templates to DHPRS	•	A	A	A	Nati onal Lev el		DHP RS M&E	Complete d KPI templates submitte d t DHPRS	Communication @ 25000	N 100,0 00	₩ 0		₩ 0	N 100,000
report KPIs at all levels using routine and non- routine data	2.2.1.2. Collate submitted KPIs templates	•	A	A	A	Nati onal Lev el		DHP RS M&E	KPIs templates submitte d	(DHIS2 platform) At no cost	N -	₩ 0		₩ 0	N -
	2.2.1.3. Analyze submitted KPIs	4	•	^	A	Nati onal Lev el		DHP RS M&E	Submitte d KPIs analysed	(DHIS2 platform) At no cost	N -	₩ 0		₦ 0	N -

2.2.2. Quarterly review of KPIs by M&E TWG	2.2.2.1. Conduct 3 days residential quarterly TWG meeting to review KPIs (60 participants)	A A	A	•	Nati onal Lev el		DHP RS M&E	TWG meeting held	DSA for 60 people for 4days@ 35,000 per person Hall hire for 60 people for 3days @ 120,000/day Tea-breaks 60 people for 3days @ 1,000/day Stationaries for 60 people @ 1,000/person Transport for 60 people @92,000 per person	№ 58,08 0,000	₩ 0	₩ 0	№ 58,080,0 00
	2.2.3.1. Set up a 8-man TWG sub- committee to develop quarterly report on KPIs	A A	•	•	Nati onal Lev el		DHP RS M&E	8-Man TWG Sub- committe e set up	At no cost	N -	₩ 0	₩ 0	₩ -
2.2.3. Develop and disseminate quarterly report on the NSHDP II KPIs	2.2.3.2. Conduct a 3-days residential workshop for 8- man TWG sub- committee to develop quarterly report on KPIs	A A	•	•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	8-Man TWG Sub- committe e set up	• DSA for 8 people for 5days@ 35,000 per person• Hall hire for 8 people for 5days @ 5,000/day• Tea-breaks 8 people for 5days @ 1,000/day• Stationaries for 8 people @ 1,000/person• Printing of draft report @50,000	№ 6,992, 000	₩ 0	₦ 0	N 6,992,00 0
	2.2.3.3. Share draft quarterly report to M&E TWG electronically for inputs	A A	A	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Quarterly report shared with M&E TWG	At no cost	N -	₦ 0	₩ 0	N -

	2.2.3.4. Harmonize and finalize reviewed quarterly report by TWG subcommittee	A	A	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Quarterly report harmonis ed with TWG Sub- Committe e	At no cost			N -	₩ 0		₩ 0	N
	2.2.3.5. Include quarterly KPI report in FMOH Newsletter and official website	^	A	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Quarterly KPI report included in fMOH Newslett er	At no cost			N -	₩ 0		₩ 0	N -
Sub-total													N 65,17 2,000	N -		N -	N 65,172,0 00
Strategic Objective 3: To Build Human											N			N			
Capacity for National M&E System	Annual target:										106,68 5,000	₩	-	N -	ł	¥ 1	06,685,000
		nei	nt a	nd d	evelop cap	acity bu	ilding pl	an for M	1&E officers	at all levels		₩		-"		¥ 1	06,685,000

	3.1.1.2. Organize a 2-day training needs assessment meeting at the National and state levels.	A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Training need asessmen t meeting held	 Local transport for 82 people for 2days@ 5,000 per person Hall hire for 82 people for 2days @ 120,000/day Lunch foor 82 people @3500 per person per day Tea-breaks 82 people for 1days @ 1,000/day Stationaries for 82 people @ 1,000/person 	N 1,880, 000	₩ 0	₩ 0	N 1,880,00 0
	3.1.1.3. Organize a one day meeting to harmonize assessment feedback on training needs			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Feedback assessme nt meeting held	 Local transport for 15 people for 1days@ 5,000 per person Hall hire for 15 people for 1days @ 50,000/day Lunch foor 15 people @3500 per person per day Tea-breaks 15 people for 1days @ 1,000/day Stationaries for 15 people @ 1,000/person 	N 207,5 00	₩ 0	₩ 0	₦ 207,500
3.1.2. Develop capacity building plan for addressing M&E training needs of M &E officers	3.1.2.1. Organize a 2 day stakeholders workshop to develop M&E capacity building plan based on training needs	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E capacity building plan workshop held	• Local transport for 15 people for 2days@ 5,000 per person• Hall hire for 15 people for 2days @ 50,000/day• Lunch foor 15 people @3500 per person per day• Tea-breaks 15 people for 2days @ 1,000/day• Stationaries for 15 people @ 1,000/person	N+ 207,5 00	₩ 0	₩ 0	N 207,500

	3.1.2.2. 3 day TWG meeting to review, cost and validate the capacity building plan	A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Capacity Building Plan reviewed, costed and validated	At no cost. Leverage on existing platform	N -	₩ 0	₦ 0	₩ -
	3.1.2.3. Present plan for approval by the relevant authority		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Plan presente d by relevant authority	At no cost	N -	₩ 0	₦ 0	N -
3.1.3. Review the M&E capacity building plan for implementation	3.1.3.1. 2-day workshop to develop implementation strategy		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Implemet ation Strategy workshop h eld	 Local transport for 15 people for 2days@ 5,000 per person Hall hire for 15 people for 2days @ 50,000/day Lunch foor 15 people @3500 per person per day Tea-breaks 15 people for 2days @ 1,000/day Stationaries for 15 people @ 1,000/person 	₩ 400,0 00	₩ 0	₦ 0	N 400,000
	3.1.3.2. Organize workshop to secure stakeholders buy -in and adaptation of the implementation strategy.		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Stakehold ers buy-in workshop held	At no cost. Leverage on existing platform	N -	N 0	₩ 0	N -
	3.1.3.3. Present the M&E capacity building plan to HDGC for implementation approval		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E Capacity Buidling Plan presente d to HDGC	At no cost. Leverage on existing platform	N -	₩ 0	₩ 0	N -

3.2.1. Build capacity of M&E officers on performance management using KPIs	3.2.1.1. Zonal training of M&E officers on M&E tools and program KPIs	•	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Capacity of M&E Officers built on Performa nce Mgt	• DSA for 90 federal and state officers for 6days @35,000per day• Transport for 12 federal officers @92,000 each• Hall hire for 6 zones for 5days @ 120,000/day• Lunch foor 90 people @3500 per person per day• Teabreaks 90 people for 1days @ 1,000/day• Stationaries for 90 people @ 1,000/person	N 24,18 9,000	₩ 0	₩ 0	N 24,189,0 00
Sub-total Activity 3.2: Conduct Mo	nitoring and Evaluati	on tr	ainin	ıgs as identi	fied in t	the needs	s assess	sment repor	t	N 3,695, 000	N -	N -	₩ 3,695,00 0
	3.1.4.3. Develop list of supporting donor to the relevant or appropriate training	•		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	List of Supprting Donors develope d	At no cost. Leverage on existing platform	N -	₩ 0	₩ 0	₩ -
3.1.4. Identify funding sources for M&E capacity building	a.1.4.2. Conduct advocacy visits to key stakeholders and policy makers to secure buy-in and funding for M&E capacity building	A	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy Visits to key stakehold ers conducte d	• Car Hire for 5 vehicles @25,000 per car	N -	₩ 0	₩ 0	.
	3.1.4.1. Develop a list of key stakeholders and map out area of relevant support they can offer in relation to M&E capacity building.	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	List of key Stakehold ers develope d	At no cost. Leverage on existing platform	N -	₩ 0	₩ 0	N -

	3.2.2.1. Convene meeting of health data producers and users at all levels	•		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HDPU meeting held	Already costed under governance	N -	₩ 0	₦ 0	N -
3.2.2. Conduct data demand and use trainings at all levels	3.2.2.2. Organize a 2 day training on data demand and use	•	A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Training conducte d	 DSA for 90 federal and state officers for 3days @35,000per day Transport for 12 federal officers @92,000 each Hall hire for 6 zones for 2days @ 120,000/day Lunch foor 90 people @3500 per person per day Tea-breaks 90 people for 2days @ 1,000/day Stationaries for 90 people @ 1,000/person 	N 25,78 8,000	₩ 0	₩ 0	N 25,788,0 00
3.2.3. Conduct National TOT on the updated NHMIS and DHIS2	3.2.3.1. Organize a 5-day TOT workshop for federal and state M&E officers on the updated NHMIS and DHIS2	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	ToT Worksho p held	 DSA for 30 federal officers for 6days @35,000per day Transport for 30 federal officers @92,000 each Hall hire for 5days @ 120,000/day Lunch foor 30 people @3500 per person per day Tea-breaks 30 people for 5days @ 1,000/day Stationaries for 30 people @ 1,000/person 	₩ 5,994, 000	₩ 0	₩ 0	N 5,994,00 0

	3.2.3.2. Organize a 3-day workshop to cascade trainings for LGA HMIS and M&E Officers on the administration use of the updated NHMIS and DHIS2	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Cascade Training held	DSA for 90 federal and state officers for 4days @35,000per day Transport for 12 federal officers @92,000 each Hall hire for 6 zones for 3days @ 120,000/day Lunch foor 90 people @3500 per person per day Tea-breaks 90 people for 3days @ 1,000/day Stationaries for 90 people @ 1,000/person	№ 12,89 4,000	₩ 0	₦ 0	N 12,894,0 00
3.2.4. Conduct on the job mentoring for LGA M&E officers by the state HMIS officers	3.2.4.1. Develop database and dashboard to track officers trained and mentored on M&E OR leverage on existing module on DHIS2	•	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Database and Dashboar d develope d	• At no cost •	N -	₩ 0	₩ 0	₩ -
3.2.5. Evaluate the impact of the M&E capacity building trainings(biannually	3.2.5.1. Engage a consultant to develop tool for evaluating impact of M&E capacity building trainings and techniques for evaluation	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 10days	N 1,000, 000	₩ 0	₩ 0	N 1,000,00 0

	3.2.5.2. Conduct training on the application and use of tool and techniques		A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Training Conducte d	Local transport for 50 people for 5days@ 5,000 per person Hall hire for 50 people for 5days @ 50,000/day Lunch foor 50 people @3500 per person per day Tea-breaks 50 people for 5days @ 1,000/day Stationaries for 50 people @ 1,000/person	N 2,675, 000	₩ 0	₩ 0	N 2,675,00 0
	3.2.5.3. Administration of tools and techniques at various levels.			•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Tools Adminins tered	Online deployment of the tool and Communication @100,000	N 100,0 00	₩ 0	₩ 0	₩ 100,000
	3.2.5.4. Collation and harmonization of evaluation report ; finding will be used for decision making,			•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Evaluatio n report collated and harmonis ed	At no cost	N -	₩ 0	₩ 0	N -
3.2.6. Train health staff M&E officers on SOP and tools for DQA and	3.2.6.1. Engage consultant to develop templates on the use of SOP and tools for DQA and ISS	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	At no cost (done)	N -	₦ 0	₩ 0	N -
ISS	3.2.6.2. Organize a 3day workshop on the use of the tools for DQA and ISS	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Worksho p hosted	At no cost (done)	N -	₩ 0	₩ 0	N -

	3.2.6.3. Assessment visit to the facilities to track the use of the tools		•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Assesmen t visit conducte d	DSA @35,000 for 50 federal officers for 5days Local runs @5000 for 50 officers Transport for 50 federal officers @92,000 each	N 13,60 0,000	₩ 0	₦ 0	N 13,600,0 00
3.2.7. Develop database and dashboard to track officers trained and mentored on M&E	3.2.7.1. Engage a consultant to design and develop modules and dash board to track number of officers trained, the type of courses held, and sponsor, number of courses held, where, when and future training needs	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 10days	N 1,000, 000	₩ 0	₩ 0	N 1,000,00 0
	3.2.7.2. Organize a 2 day TWG workshop to review and validate the modules of the dashboard.	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	TWG workshop held	At no cost (done)	N -	₩ 0	₩ 0	N -

3.2.8. Hold national professional meeting/conference to share lessons learned and best practices (biennially)	3.2.8.1. Organize a 2 day stakeholders meeting to develop modalities for the conference, select conference Technical committee and sub committees/Hosting of the conference. 3.2.8.2. TOR for	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Stakehold ers meeting held	 Local run @5000 for 40 federal officers for 2days Hall hire @450,000/per day Lunch foor 150 people @3500 per person per day Tea-breaks 150 people for 3days @1,000/day Conference bag/Stationaries for 150 people @ 10,000/person 	N 4,150, 000	₦ 0	₩ 0	N 4,150,00 0
	the Conference Technical Committee	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	TOR Develope d	At no cost	N -	₦ 0	₩ 0	N -
	3.2.8.3. Advocate for conference funding support	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy conducte d	At no cost	N -	₩ 0	N 0	N -
Sub-total										N 91,39 0,000	₩ -	N -	N 91,390,0 00
Activity 3.3 Expand the s	scope of National Colla	abora	ting	Centers to in	ıclude	M&E trai	ining						
	3.3.1.1. Organize a												

	3.3.1.2. Printing of the training modules for M&E trainings program	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Modules printed	Printing of 1000 copies @1,000/per copy	N 1,000, 000	₦ 0	₦ 0	N 1,000,00 0
	3.3.1.3. Appoint a liaison officer that will follow up, ensure the inclusion of the M&E program in FMOH collaborating center and report feedback	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Liason Officer Appointe d	Communication @50,000	№ 50,00 0	₩ 0	₩ 0	N 50,000
	3.3.2.1. Engage 3 consultants to design and develop standard M&E training modules, manuals and curriculum course materials and outlines	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 3 consultants @ 100,000/day for 10days	N 1,000, 000	₩ 0	₩0	N 1,000,00 0
3.3.2. Develop training modules, curriculum, course materials and outline for all M&E courses	3.3.2.2. Organize a 2 day TWG workshop to review and validate the M&E training modules, manuals, curriculum course materials and outlines		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	TWG meeting held	Local runs @5000 for 50 officers • Transport for 50 federal officers @92,000 each • Hall hire @4100,000/per day for 2 days • Lunch foor 50 people @3500 per person per day • Tea-breaks 50 people for 3days @ 1,000/day • Stationaries @ 1,000 for 50 people	N 5,550, 000	₩ 0	₩ 0	N 5,550,00 0

	3.3.2.3. Present revised and validated M&E training modules, manuals, curriculum, course materials and outline		4		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Revised and Validated M&E manuals Presente d	At no cost	†√ -	₩ 0	₩ 0	N -
	3.3.2.4. Printing of the M&E training modules, manuals and curriculum			A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E Training modules printed	Printing of 3000 copies (of training modules, curriculum and manuals) @1,000/per copy	₩ 3,000, 000	₩ 0	₩ 0	₩ 3,000,00 0
3.3.3. Develop course materials	3.3.3. Develop course materials		4		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Course materials develope d	Consultancy fees for 3 consultants @ 100,000/day for 10days	N 1,000, 000	₩ 0	₩ 0	N 1,000,00 0
Sub-total										N 11,60 0,000	N -	N -	N 11,600,0 00
										0,000			UU
Strategic Objective 4: To strengthen M&E Data Management System	Annual target:								₦ 339,054 ₦ ,000	-	₩ -	N	339,054,000
strengthen M&E Data		ce (D	QA) a	nd Integrated	l Suppor	tive Supe	rvision (I	SS) plan and	339,054 N ,000	·	N -	N	
strengthen M&E Data Management System		ce (D	QA) a	nd Integrated	Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	TOR for Con sultant develope d	339,054 N ,000	·	N 0	₩ ₩ 0	

health sector											
4.1.1.3. Consultant to support the finalization of the document	A		Nati onal Lev el	On- going Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 3days	N 300,0 00	₩ 0	₦ 0	₩ 300,000
4.1.1.4. 2-day non- residential workshop to Review national guidelines or SOPs for DQA in the health sector SOPs for DQA	^		Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	Review workshop held	Done	N -	₩ 0	₦ 0	N -
4.1.1.5. 2-day non- residential workshop to Review national guidelines or SOPs for ISS in the health sector SOPs for ISS		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Review workshop held	• Local run @5000 for 40 federal officers for 2days • Hall hire @150,000/per day for 2 days • Lunch foor 40 people @3500 per person per day• Tea-breaks 40 people for 2days @ 1,000/day• Stationaries for 40 people @ 1,000/person	N 1,100, 000	₩ 0	₩ 0	N 1,100,00 0

	4.1.1.6. 1-day validation meeting for the revised SOPs for DQA and ISS	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Validation meeting held	 DSA for 6 particpants across 6 zones @35,000 per person Local run @5000 for 50 participants for 1day Transport for 6 participants @92,000 Hall hire @150,000/per day Lunch for 56 people @3500 per person per day Tea-breaks 56 people for 1day @ 1,000/day Stationaries for 56 people @ 1,000/person 	N 1,470, 000	₩ 0	₩ 0	N 1,470,00 0
	4.1.2.1. Develop TOR for consultant	A A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan ts TOR develope d	At no cost	N -	₩ 0	₩ 0	N -
4.1.2. Review harmonized National DQA and ISS tools - paper and	4.1.2.2. 10 days engagement of an IT consultant (a programmer) for the review of harmonised National DQA and National ISS tools	•		Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	IT Consultan t engaged	Done	N -	₩ 0	₦ 0	N -
mobile data collection device based, for PHCs, SHFs, and tertiary institutions	4.1.2.3. 3-day residential Workshop for the review of harmonised National DQA tools	•		Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	Worksho p held	Done	N -	₩ 0	₩ 0	N -
	4.1.2.4. 3-day residential Workshop for the review of harmonised National ISS tools	•		Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	Worksho p held	Done	N -	₩ 0	₩ 0	N -

	4.1.3.1. Develop TOR for facilitators				Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	Facilitator 's TOR develope d	Done	N -	₦ 0	₩ 0	₩ -
	4.1.3.2. Engage 2 facilitators for National training of trainers (TOT)	•			Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	ToT facilitator engaged	Done	N -	₩ 0	₩ 0	N -
4.1.3 Conduct training workshop on DQA and ISS in the health sector	4.1.3.3. 3-day residential workshop for National training of trainers (TOT) for National DQA tools	A			Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	Worksho p held	Done	N -	₩ 0	₩ 0	N
	4.1.3.4. 3-day residential workshop for National training of trainers (TOT) for National ISS tools				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	workshop held	• DSA for 25 particpants for 4days @35,000 per person• Transport for 25 participants @92,000 • Hall hire @150,000/per day • Teabreaks 25 people for 3days @ 1,000/day• Stationaries for 25 people @ 1,000/person	N 6,350, 000	₩ 0	₦ 0	N 6,350,00 0
4.1.4. Support states to coordinate DQA and ISS at the LGA level monthly,	4.1.4.1. Identify participating states for the quarterly round of DQA and ISS	A A	•	A	Nati onal Lev el	On- going Projec t/Acti vity	DHP RS M&E	DQA and ISS participat ing States identified	At no cost	N -	₩ 0	₩ 0	N -
and the state level quarterly - across all health facility	4.1.4.2. Selection of health facilities/sites for the quarterly round of DQA and ISS	A	•	•	Nati onal Lev el	On- going Projec t/Acti vity	DHP RS M&E	DQA and ISS Health Facilities selected	At no cost	1	₩ 0	₩ 0	N -

	4.1.4.3. 5 days Deployment of 4 federal staff to support each participating state for the quarterly round of the DQA and ISS	A	•	•	A	Nati onal Lev el	On- going Projec t/Acti vity	DHP RS M&E	Federal officers deployed to states	 DSA for 5 participants for 6days @35,000 per person Transport for 5 participants @92,000 Car Hire for 5 teams @25,000 per vehicle 	N 2,760, 000	₩ 0		₩ 0	№ 2,760,00 0
	4.1.5.1. Identify participating states for the biannual round of DQA and ISS		•		A	Nati onal Lev el	On- going Projec t/Acti vity	DHP RS M&E	DQA and ISS participat ing states identified	At no cost	N -	₩ 0		N 0	N -
4.1.5. Conduct national DQA bi-annually	4.1.5.2. Selection of health facilities/sites for the biannual round of DQA and ISS		A		A	Nati onal Lev el	On- going Projec t/Acti vity	DHP RS M&E	DQA and ISS Health Facilities selected	At no cost	N -	₩ 0		₦ 0	N -
	4.1.5.3. 5 days Deployment of 4 federal staff to support each participating state for the biannual round of the DQA and ISS		•		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Federal officers deployed to states	 DSA for 5 participants for 6days @35,000 per person Transport for 5 participants @92,000 Car Hire for 5 teams @25,000 per vehicle 	N 3,270, 000	₩ 0		₩ 0	₦ 3,270,00 0
Sub-total											N 16,25 0,000	N -	N -		N 16,250,0 00
Activity: 4.2: Strengthen na	tional health informati	ion s	yste	ems	(e.g. NHMIS	, Maste	r Facility	List, LMI	S, CHMIS, H	RHIS)					
4.2.1. Develop/adapt template for assessment of key components of HIS	4.2.1.1. Develop TOR for facilitator	•				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Facilitator 's TOR develope	At no cost	N -	₦ 0		₩ 0	N -

minimum package (e.g. infrastructure, human resources, and funding)							d					
	4.2.1.2. Engage 1 consultant to develop/adapt template for assessment of key components of HIS minimum package	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 3days	№ 300,0 00	₩ 0	₦ 0	₩ 300,000
	4.2.1.3. 1 day stakeholder meeting to validate and finalize the template	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Worksho p held	• Local run @5000 for 40 participants for 1day • Hall hire @150,000/per day • Lunch foor 40 people @3500 per person per day• Teabreaks 40 people for 1days @ 1,000/day• Stationaries for 40 people @ 1,000/person	N 570,0 00	₩ 0	₩ 0	N 570,000
4.2.2. Conduct assessment of key components of HIS	4.2.2.1. Send electronic template to all relevant stakeholders to conduct assessment of key components of HIS minimum package	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Electronic templates sent to relevant stakehold ers	At no cost	N -	₩ 0	₩ 0	₩ -
minimum package (e.g. infrastructure, human resources, and funding)	4.2.2.2. Follow-up and collation, analysis and dissemination of findings from the completed assessment templates of HIS minimum package	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Dissemin ation of findings carried out	Communication @50,000	- N 50,00 0	₩ 0	₩ 0	- N 50,000
4.2.3. Develop/enhance/adapt web-based HRHIS database for Nigeria and	4.2.3.1. Liaise with HRH branch of federal ministry of health to		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HRHIS Data base develped	No cost implication	N -	₩ 0	₦ 0	N -

establish interoperability with DHIS2	develop HRHIS database												
	4.2.3.2. Develop TOR for consultant		A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t's TOR develope d	At no cost	N -	₩ 0	₩ 0	N -
	4.2.3.3. 1-month engagement a consultant to develop/enhance/ adapt web-based HRHIS database for Nigeria and establish interoperability with DHIS2			•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 30days	№ 3,000, 000	₩ 0	₩ 0	N 3,000,00 0
	4.2.3.4. 2-day meeting with stakeholders to test the interoperability of the web-based HRHIS database for Nigeria with DHIS2			•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 40 participants for 2day Hall hire @150,000/per day Lunch for 40 people @3500 per person per day Tea-breaks 40 people for 2days @ 1,000/day Stationaries for 40 people @ 1,000/person 	N 1,100, 000	₩ 0	₩ 0	N 1,100,00 0
	4.2.3.5. Identify and train HRHIS users at the national and state levels			A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HRHIS Users trained	• DSA @35000 for 150 participants for 6days • Hall hire @150,000/per day • Transport for 150 participants @92,000• Tea-breaks 40 people for 2days @ 1,000/day• Stationaries for 40 people @ 1,000/person	N 17,82 0,000	₩ 0	₩ 0	₦ 17,820,0 00
4.2.4. Enhance/adapt web-based LMIS database for Nigeria and establish interoperability with	4.2.4.1. Liaise with HRH branch of federal ministry of health	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HRH Branched liased	At no cost	N -	₩ 0	₩ 0	N -

DHIS2	4.2.4.2. Develop TOR for consultant	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t's TOR develope d	At no cost	N -	₦ 0	₦ 0	N -
	4.2.4.3. 1-month engagement a consultant to develop/enhance/ adapt web-based LMIS database for Nigeria and establish interoperability with DHIS2		•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 30days	N 3,000, 000	₩ 0	₩ 0	N 3,000,00 0
	4.2.4.4. 2-day meeting with stakeholders to test the interoperability of the web-based LMIS database for Nigeria with DHIS2		•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 40 participants for 2day Hall hire @150,000/per day Lunch for 40 people @3500 per person per day Tea-breaks 40 people for 2days @ 1,000/day Stationaries for 40 people @ 1,000/person 	№ 3,620, 000	₩ 0	₩ 0	N 3,620,00 0
	4.2.4.5. Identify and train LMIS users at the national and state levels			•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	LMIS Users trained	 DSA @35000 for 150 participants for 6days Hall hire @150,000/per day Transport for 150 participants @92,000 Tea-breaks 40 people for 2days @ 1,000/day Stationaries for 40 people @ 1,000/person 	N 17,82 0,000	₩ 0	₩ 0	N 17,820,0 00
4.2.5. Link HIV/AIDS, Malaria, TB etc national	4.2.5.1. Liaise with FMOH/NASCP	^			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	FMOH and NASCP Liased	At no cost	N -	₦ 0	₩ 0	N
data repository to the DHIS2	4.2.5.2. Develop TOR for consultant	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t's TOR develope d	At no cost	N -	₦ 0	₩ 0	N -

	4.2.5.3. 1-month engagement a consultant to develop/enhance/ adapt web-based HIV/AIDS national data repository for Nigeria and establish interoperability with DHIS2		•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	• Consultancy fees for 1 consultants @ 100,000/day for 30days	₩ 3,000, 000	₩ 0	₦ 0	N 3,000,00 0
	4.2.5.4. 2-day meeting with stakeholders to test the interoperability of the web-based HIV/AIDS, Malaria, TB etc national data repository for Nigeria with DHIS2			•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 40 participants for 2day Hall hire @150,000/per day Lunch for 40 people @3500 per person per day Tea-breaks 40 people for 2days @ 1,000/day Stationaries for 40 people @ 1,000/person 	N 1,100, 000	₩ 0	₩ 0	N 1,100,00 0
	4.2.5.5. Identify and train national data repository users at all levels		A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	National Data Repositor y users trained	DSA @35000 for 150 participants for 6days Hall hire @150,000/per day Transport for 150 participants @92,000 Tea-breaks 150 people for 5days @1,000/day Stationaries for 150 people @ 1,000/person	N 46,95 0,000	₩ 0	₩ 0	N 46,950,0 00
4.2.6. Finalize the Health Facility Registry	4.2.6.1. Liaise with M&E/DHPRS	4			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E and DHPRS liased	At no cost	N -	₦ 0	₩ 0	N
and create interoperability with DHIS2	4.2.6.2. Develop TOR for consultant	A			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t's TOR develope d	At no cost	N -	₩ 0	₩ 0	N -

	4.2.6.3. 1-month engagement a consultant to develop/enhance/ adapt web-based Health Facility Registry for Nigeria and establish interoperability with DHIS2	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Done	₩ -	₩ 0	₩ 0	N
	4.2.6.4. 2-day meeting with stakeholders to test the interoperability of the web-based Health Facility Registry for Nigeria with DHIS2		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	Done	N -	₩ 0	₩ 0	N -
	4.2.6.5. Identify and train Health Facility Registry users at the national and state levels		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HF Registry Users trained	 DSA @35000 for 150 participants for 6days Hall hire @150,000/per day Transport for 150 participants @92,000 Tea-breaks 150 people for 2days @1,000/day Stationaries for 150 people @ 1,000/person 	₩ 46,95 0,000	₦ 0	₦ 0	№ 46,950,0 00
4.2.7. Develop NHMIS data collection	4.2.7.1. 2-day stakeholder		A	Nati onal Lev	New- Projec t/Acti	DHP RS	Meeting held	• Local run @5000 for 40 participants for 2day • Hall hire @150,000/per day • Lunch for 40	N 1,100,	₩ 0	₩ 0	₩ 1,100,00

tools for secondary and tertiary institutions	meeting to submit and harmonise existing data tools for secondary and tertiary institutions			el	vity	M&E		people @3500 per person per day• Tea- breaks 40 people for 2days @ 1,000/day• Stationaries for 40 people @ 1,000/person	000			0
	4.2.7.2. 5-day stakeholder meeting to develop data collection tools for secondary and tertiary institutions		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 40 participants for 5day Hall hire @150,000/per day Lunch for 40 people @3500 per person per day Tea-breaks 40 people for 5 days @1,000/day Stationaries for 40 people @ 1,000/person 	₩ 2,690, 000	₩ 0	₦ 0	N 2,690,00 0
	4.2.7.3. 1 day stakeholder meeting to validate data collection tools for secondary and tertiary institutions		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 40 participants for 1day Hall hire @150,000/per day Lunch foor 40 people @3500 per person per day Tea-breaks 40 people for 1days @ 1,000/day Stationaries for 40 people @ 1,000/person 	₦ 570,0 00	₩ 0	₩ 0	N 570,000
4.2.8. Institutionalize the use of ICD 11 across all tertiary health	4.2.8.1. Desk review of ICD 10 status of implementation and recommendation for implementation of ICD 11 in country	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Activity carried out	At no cost	N -	₩ 0	₩ 0	N -
institutions	4.2.8.2. Liaise with relevant MDAs to discuss on implementation of ICD11 at all level with central coordination	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Implemet ation discussio n done	At no cost	N -	₩ 0	₩ 0	N -

4.2.8.3. 1-day National Stakeholders meeting	A			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	• Local run @5000 for 40 participants for 1day • Hall hire @150,000/per day • Lunch foor 40 people @3500 per person per day• Teabreaks 40 people for 1days @ 1,000/day• Stationaries for 40 people @ 1,000/person	N 570,0 00	₩ 0	N	N 570,000
4.2.8.4. Constitute implementation committee for ICD	A			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	implemen tation committe e constitute d	At no cost	₩ -	₩ 0	₩) N -
4.2.8.5. Advocacy to policy makers	A	^		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy conducte d	Fueling of 5 vehicles @25000 per vehicle	N 250,0 00	₩ 0	N	N 250,000
4.2.8.6. Stakeholder mapping	A			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Stakehold ers mapped	Consultancy fees for 1 consultants @ 100,000/day for 10days	N 1,000, 000	₩ 0	N	1,000,00 0
4.2.8.7. Situational analysis including desk review of ICD 10 (9) implementation status	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Situation analysis conducte d	Consultancy fees for 1 consultants @ 100,000/day for 30days	N 3,000, 000	₩ 0	₩	N 3,000,00 0
4.2.8.8. To identify facilities that implement ICD in the country and experience sharing with non-implementer		A	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	ICD Facilities identified	At no cost	N -	₩ 0	N) N -
4.2.8.9. Develop country Implementation plan			A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Country Implemen tation Plan Develope	 Local run @5000 for 40 participants for 1day Hall hire @150,000/per day Lunch foor 40 people @3500 per person per day Tea-breaks 40 people for 1days @ 1,000/day 	N 570,0 00	₦ 0	N	N 570,000

								d	Stationaries for 40 people @ 1,000/person				
	4.2.8.10. Develop SOP, guidelines for ICDs			A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	SOP, Guideline s for ICDs Develope d	• Consultancy fees for 1 consultants @ 100,000/day for 10days • Local run @5000 for 40 participants for 10 days • Hall hire @150,000/per day • Lunch foor 40 people @3500 per person for 10 days • Tea-breaks 40 people for 10 days @ 1,000/day • Stationaries for 40 people @ 1,000/person	N 6,340, 000	₩ 0	₦ 0	N 6,340,00 0
	4.2.8.11. Capacity building (Retraining of those tertiary already implementing and linking to the national)			A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Capacity Building Conducte d	DSA @35000 for 150 participants for 6days Hall hire @150,000/per day Transport for 150 participants @92,000 Tea-breaks 150 people for 5days @1,000/day Stationaries for 150 people @ 1,000/person	₩ 46,95 0,000	₩ 0	₩ 0	N 46,950,0 00
	4.2.8.12. National Implementation to ICD-11			A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Implemen tation held	At no cost	N -	₩ 0	₩ 0	N -
	4.2.9.1. 5-day stakeholder workshop to review NHMIS tools	•			Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	NHMIS workshop held	Done/next review 2021	N -	₩ 0	₩ 0	N -
4.2.9 Biennial review of NHMIS tools	4.2.9.2. 1-day stakeholder workshop to validation of NHMIS tools	•			Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	NHMIS workshop held	Done/next review 2021	N -	₩ 0	₩ 0	N -
	4.2.9.3. 4-day training workshop for state level	^			Nati onal Lev	Comp leted- Projec	DHP RS M&E	Training Conducte d	Done/next review 2021	N -	₦ 0	₩ 0	N -

Sub-total Activity 4.3: Strengthe	en coordination of non-rout	ne i	nforma	tion systems	(survey	s, NHA, an	ıd specia	al studies)		255,1 70,00 0	N -	N -	N 255,170, 000
	4.2.9.7. Data analytics training for NHMIS officers	A			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Training conducte d	• DSA @35000 for 150 participants for 6days • Hall hire @150,000/per day • Transport for 150 participants @92,000• Tea-breaks 150 people for 5days @ 1,000/day• Stationaries for 150 people @ 1,000/person	N 46,95 0,000	₩ 0	₩ 0	N 46,950,0 00
	4.2.9.6. Rollout of NHMIS tools (printing of tools, training of users at all levels, upgrading of the DHIS tools)	A			Nati onal Lev el	On- going Projec t/Acti vity	DHP RS M&E	NHMIS Tools rolled out	Print 20,000 copies @3000 per copy	N -	₩ 0	₩ 0	N -
	4.2.9.5. 3-day stakeholder workshop to finalization of NHMIS tools	•			Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	NHMIS finalizatin workshop held	Done/next review 2021	\ -	₩ 0	₩ 0	N -
	4.2.9.4. 2-day state level meeting in 6 selected states to train state/LGA/facility staff for pilot of NHMIS tools	•			Nati onal Lev el	Comp leted- Projec t/Acti vity	DHP RS M&E	Training conducte d in selected states	Done/next review 2021	N -	₩ 0	₩ 0	N -
	officers to pilot test the reviewed data tools				el	t/Acti vity							

4.3.1 Inaugurate health survey coordination committee at all levels	4.3.1. 1-day stakeholder meeting to inaugurate health survey coordination committee at all levels		Nat ona Lev el		DHP RS M&E	Meeting held	 Local run @5000 for 30 participants for 1day Hall hire @150,000/per day Lunch foor 30 people @3500 per person per day Tea-breaks 30 people for 1days @ 1,000/day Stationaries for 30 people @ 1,000/person 	№ 465,0 00	₩ 0	₦ 0	N 465,000
	4.3.2.1. Hold a day technical meeting with key stakeholders – MDAs/Research Institutions/Partne rs		Nat ona Lev el		DHP RS M&E	Meeting held	 Local run @5000 for 15 participants for 1day Hall hire @150,000/per day Lunch foor 15 people @3500 per person per day Tea-breaks 15 people for 1days @ 1,000/day Stationaries for 15 people @ 1,000/person 	N 307,5 00	₩ 0	₦ 0	₩ 307,500
4.3.2 Develop national health survey	4.3.2.2 Hold a 3-day workshop to develop the national health survey coordination guidelines	•	Nat ona Lev el	New- Projec t/Acti vity	DHP RS M&E	National health survey coordinat ion guidelines develope d	• Local run @5000 for 25 participants for 3days • Hall hire @150,000/per day • Lunch foor 25 people @3500 per person for 3 per day• Teabreaks 25 people for 3days @ 1,000/day• Stationaries for 25 people @ 1,000/person	N 1,187, 500	₩ 0	₦ 0	N 1,187,50 0
coordination guidelines	4.3.2.3 Validate national health survey coordination guidelines during the quarterly M&E TWG meeting	•	Nat ona Lev el	New- Projec t/Acti vity	DHP RS M&E	National health survey coordinat ion guidelines validated	At no cost	N -	₩ 0	₦ 0	N -
	4.3.2.4 Constitute a national health survey coordination committee with TOR	A	Nat ona Lev el	New- Projec t/Acti vity	DHP RS M&E	Committe e's TOR Constitut ed	At no cost	N -	₩ 0	₩ 0	N -

4.3.3 Identify relevant periodic health surveys for documentation and archiving	4.3.3.1. Hold a 1-2day technical meeting of the national health survey coordination committee to identify relevant periodic health surveys for documentation and archiving on the approved national platform		A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 15 participants for 2days Hall hire @150,000/per day Lunch foor 15 people @3500 per person per day Tea-breaks 15 people for 1days @ 1,000/day Stationaries for 15 people @ 1,000/person 	№ 600,0 00	₩ 0	₩ 0	N 600,000
	4.3.3.2 Collate the report periodically and archive		A	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	report collated and archived	At no cost	N -	₦ 0	₦ 0	N -
4.3.4 Develop calendar of all health sector related periodic studies and put forward recommendations for improved coordination	4.3.4.1. Hold a 2-day meeting of the national health survey coordination committee to develop a calendar of all health sector related periodic studies and put forward recommendations for improved coordination	A A	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	Local run @5000 for 15 participants for 2days Hall hire @150,000/per day Lunch foor 15 people @3500 per person per day Tea-breaks 15 people for 1days @ 1,000/day Stationaries for 15 people @ 1,000/person	N 600,0 00	₩ 0	₩0	₩ 600,000
	4.3.4.2.	4		<u> </u>	Nati	New-	DHP	Meeting	 Local run @5000 for 15 participants for 2days 	₩	₩ 0	₩ 0	N

	Quarterly meeting of national health survey coordination committee				onal Lev el	Projec t/Acti vity	RS M&E	held	• Hall hire @150,000/per day • Lunch foor 15 people @3500 per person for 2 days• Teabreaks 15 people for 2days @ 1,000/day• Stationaries for 15 people @ 1,000/person	2,400, 000			2,400,00
	4.3.4.3. Quarterly report/presentatio n of national health survey coordination committee activities		•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Report presente d	At no cost	N -	₩ 0	₦ 0	N -
Sub-total										N 5,560, 000	N -	N -	N 5,560,00 0
Activity 4.4: Develop and	strengthen digital healt	n appli	catio	ns for both ro	outine a	nd survey	data						
	4.4.1.1. Hold one-day planning/sensitizat ion meeting with relevant stakeholders	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Sensitizati on meeting held	 Local run @5000 for 30 participants for 1days Hall hire @150,000/per day Lunch foor 30 people @3500 per person per day Tea-breaks 30 people for 1days @ 1,000/day Stationaries for 30 people @ 1,000/person 	N 465,0 00	₩ 0	₩ 0	№ 465,000
4.4.1. Conduct workshop with selected stakeholders to identify opportunities for digital health and appropriate innovations for current data needs	4.4.1.2. Organize 3-day workshop to identify opportunities for digital health and appropriate innovations for current data needs	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Worksho p held	 Local run @5000 for 30 participants for 2 days Hall hire @150,000/per day Lunch foor 30 people @3500 per person per day Tea-breaks 30 people for 1days @ 1,000/day Stationaries for 30 people @ 1,000/person 	₩ 900,0 00	₩ 0	₩ 0	N 900,000
	4.4.1.3. Create on-line interactive platform for all stakeholders to share innovations				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Platform Created	Leverage on esisting platform (at no cost)	N -	₦ 0	₩ 0	₩ -

	4.4.1.4. Constitute a subcommittee to facilitate development/review of relevant policy documents				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Sub- Committe e constitute d	At no cost	N -	₩ 0	₩ 0	N -
	4.4.1.5. Periodic presentation of the sub-committee activities to the TWG	•	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Sub- Committe e activities presendt ed to TWG	Leverage on esisting platform (at no cost)	N -	₩ 0	₩ 0	N -
	4.4.2.1. Conduct a desk review of extant documents on E-health or digital health	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Desk Review conducte d	Consultancy fees for 1 consultants @ 100,000/day for 10days	N 1,000, 000	₩ 0	₩ 0	N 1,000,00 0
4.4.2. Develop appropriate framework for integrating digital health solutions into current health data information system and/or platforms in the health sector	4.4.2.2. Hold a 5-day technical meeting (physical and virtual) to develop appropriate national policy documents on Ehealth or digital health	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	Consultancy fees for 1 consultants @ 100,000/day for 20days Local run @5000 for 40 participants for 20days Hall hire @150,000/per day Lunch foor 40 people @3500 per person per day for 20days Tea-breaks 40 people for 20days @ 1,000 Stationaries for 40 people @ 1,000/person	N 12,64 0,000	₩ 0	₩ 0	N 12,640,0 00
Health Sector	4.4.2.3. Validate the appropriate national policy documents on Ehealth or digital health during next Health M&E TWG meeting	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	E-Health Policy documen t validated	Leverage on esisting platform (at no cost)	N	₩ 0	₩ 0	N -

4.4.3. Develop concept note to pilot a scalable digital health solution in the country	4.3.2.1. A day meeting to develop concept note to pilot a scalable digital health solution in the country				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 30 participants for 1days Hall hire @150,000/per day Lunch foor 30 people @3500 per person per day Tea-breaks 30 people for 1days @ 1,000/day Stationaries for 30 people @ 1,000/person 	₩ 465,0 00	₩ 0	₩ 0	N 465,000
	4.4.4.1. Hold a 3-day planning meeting for the pilot of digital health innovation	,	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 20 participants for 3days Hall hire @150,000/per day Lunch foor 20 people @3500 per person per day Tea-breaks 20 people for 3days @ 1,000/day Stationaries for 20 people @ 1,000/person 	N 1,040, 000	₩ 0	₦ 0	N 1,040,00 0
4.4.4. Pilot the digital health innovation in selected sites to support routine and survey data	4.4.4.2. Conduct 4-weeks deployment and field-testing of the digital health innovation in selected sites	,	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Field- testing of digital health innovatio n conducte d	 DSA for 12 people @35000 for 17days Car hire for 6 teams @25000 for 16days Communication @50,000 	N 3,164, 000	₩ 0	₩ 0	N 3,164,00 0
	4.4.4.3. Write the report on the pilot and recommended actions/next step	,	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Report develope d	At no cost	N -	₩ 0	₦ 0	N -
4.4.5. Disseminate the findings from the pilot and use result for programming	4.4.5.1. Share the report including recommended actions/next steps during the next Health M&E TWG meeting and/or HDCC meeting			A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Report shared	At no cost	N -	₩ 0	₩ 0	N -
	4.4.5.2. Share report including recommended actions on on-line			A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Report shared	At no cost	N -	₩ 0	₩ 0	N -

	interactive platform for all stakeholders												
Sub-total										N 19,67 4,000	N -	N -	№ 19,674,0 00
Activity 4.5: Institutionalize	mechanisms for healt	h data	arch	iving									
4.5.1. Review existing data inventory platform and policy documents	4.5.1. Review existing data inventory platform and policy documents	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Platform Reviewed	Consultancy fees for 1 consultant @ 100,000/day for 10days	N 1,000, 000	₩ 0	₦ 0	N 1,000,00 0
4.5.2. Integrate data	4.5.2.1. Hold a one-day planning meeting for review of the existing inventory platform and policy document	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 20 participants for 1day Hall hire @150,000/per day Lunch foor 20 people @3500 per person per day Tea-breaks 20 people for 1days @ 1,000/day Stationaries for 20 people @ 1,000/person 	N 360,0 00	₩ 0	₩ 0	N 360,000
archiving policies into the national HIS policy	4.5.2.2. Engage a consultant to facilitate the process of the HIS policy review and integration of data archiving policies (20-days)	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 20days	N 2,000, 000	₩ 0	₩ 0	N 2,000,00 0

	4.5.2.3. Hold a 5-day joint workshop with stakeholders including the e-Health/digital health groups to review existing data inventory platform and HIS policy documents	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	 Local run @5000 for 20 participants for 5 days Hall hire @150,000/per day Lunch for 20 people for 5days @3500 per person per day Tea-breaks 20 people for 5 days @1,000/day Stationaries for 20 people @ 1,000/person 	₩ 1,720, 000	₩ 0	₩ 0	₩ 1,720,00 0
	4.5.2.4. Conduct 2 days meeting for validation of revised HIS Policy	A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	Leverage on esisting platform (at no cost)	N -	₦ 0	₦ 0	N -
	4.5.2.5. Presentation of the revised His Policy to HDCC		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HIS Policy presente d to HDCC	Leverage on esisting platform (at no cost)	N -	₦ 0	₦ 0	N -
	4.5.2.6. Dissemination of the new HIS policy during next HDGC meeting		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HIS Policy Dissemin ated	Leverage on esisting platform (at no cost)	N -	₩ 0	₩ 0	N -
4.5.3. Digitize and/or convert content to appropriate formats	4.5.3.1. Collaborate with key stakeholders to digitize and/or convert contents to appropriate		^	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Stakehold ers collaborat ion conducte d	At no cost	N -	₦ 0	₩ 0	N -

	formats on the approved platform												
	4.5.3.2. Engage lead consultant to digitize and/or convert content	•		О	lati nal ev l	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 10days	N 1,000, 000	₩ 0	₩ 0	N 1,000,00 0
4.5.4. Present digitized content as offline and online version as per policy statement of data security	4.5.4.1. Present digitized content as offline and online version as per policy statement of data security	A		О	Iati nal ev l	New- Projec t/Acti vity	DHP RS M&E	Digitized content presente d	Leverage on esisting platform (at no cost)	N -	₩ 0	₦ 0	N -
	4.5.5.1. Hold a planning meeting with stakeholders		•	О	Iati nal ev l	New- Projec t/Acti vity	DHP RS M&E	planning meeting held	 Local run @5000 for 40 participants for 1 days Hall hire @150,000/per day Lunch for 40 people for 5days @3500 per person per day Tea-breaks 40 people for 1 day @ 1,000/day Stationaries for 40 people @ 1,000/person 	N 570,0 00	₩ 0	₦ 0	N 570,000
4.5.5. Conduct workshop to create awareness and accessibility for the content	4.5.5.2. Conduct 2-day sensitization meeting		•	О	lati nal ev l	New- Projec t/Acti vity	DHP RS M&E	Sensitizati on meeting held	 Local run @5000 for 80 participants for 2 days Hall hire @150,000/per day Lunch for 80 people for 2 days @3500 per person per day Tea-breaks 80 people for 2 days @1,000/day Stationaries for 80 people @ 1,000/person 	N 1,900, 000	₩ 0	₩ 0	N 1,900,00 0
	4.5.5.3. Write and share workshop report with stakeholders recommended actions/next step		A	О	lati nal ev l	New- Projec t/Acti vity	DHP RS M&E	workshop report shared	At no cost	N -	₩ 0	₩ 0	N -

4.5.6. Monitor access to digital content.	4.5.6.1. Monitor access to the digital content on the approved platform				A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	digital content monitore d	Communication @50,000	N 50,00 0	₩ 0	₩ 0	N 50,000
Sub-total Sub-total											N 8,600, 000	₩ -	N -	N 8,600,00 0
Activity 4.6: Strengthen the	e use of research findin	ıgs f	or h	ealtl	n policy deve	lopmer	ıt, implem	entatio	n and review					
4.6.1. Develop and implement a mechanism to periodically collate,	4.6.1.1. Establish a Research Community of Practice (CoP) forum for key stakeholders to periodically collate, analyse, and use research results	•				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	research communi ty forum establishe d	At no cost	N -	₩ 0	₩ 0	N
analyse, and use research results	4.6.1.2. Research Community of Practice (CoP) forum for key stakeholders meets periodically to collate, analyse, and use research results	•	•	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	periodic meeting of researc communi ty held	 DSA @35000 for 25 participants for 6days Hall hire @150,000/per day Transport for 25 participants @92,000 Tea-breaks 25 people for 5days @ 1,000/day Stationaries for 25 people @ 1,000/person 	N 33,80 0,000	₩ 0	₦ 0	₩ 33,800,0 00
4.6.2. Collate and document research results on the FMOH databases	4.6.2.1. The Secretariat of the CoP to collate and document research results on the FMOH databases	•	A	^	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Cop documen t collated by secretaria t	At no cost	N -	₩ 0	₩ 0	N -

4.6.3. Utilize analyses research results towards policy initiation, implementation or review	4.6.3.1. The CoP facilitates or participate in and utilize research results in all relevant national activities including policy initiation, implementation or review	•	•	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Cop participat ed in relevants research result policy at in national activities	At no cost	N -	₩ 0	4	4 0	N -
Sub-total											N 33,80 0,000	N -	N -	3	N 33,800,0 00
Strategic Objective 5: To facilitate Advocacy, Dissemination, and data use for action	Annual target:									₦ 229,198 ₦ 31,370 ,500	,000	N -	N	19	7,828,500
me															
5.1.1. Identify champions for M&E at the different levels of the health sector	5.1.1.1. One- day meeting to identify the M&E champions	A				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Meeting held	Leverage on esisting platform (at no cost)	N -	₦ 0	1	40 -	N
5.1.2. Develop M&E advocacy strategy and tools for the health sector	5.1.2.1. Engagement of consultants to develop the M&E advocacy strategy	A				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	consultan t engaged	Consultancy fees for 1 consultants @ 100,000/day for 10days	N 1,000,	₦ 0	4		N 1,000,00)

	5.1.2.2. Advocacy strategy development workshop	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy strategy developm ent workshop held	 Local runs @5000 for 25 participants for 10days Hall hire @150,000/per day Lunch for 25 participants @3,500 Tea-breaks 25 people for 10days @1,000/day Stationaries for 25 people @ 1,000/person 	₩ 3,900, 000	₩ 0	₩ 0	₩ 3,900,00 0
	5.1.2.3. Advocacy strategy validation meeting	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy strategy validation workshop held	 Local runs @5000 for 25 participants for 1days Hall hire @150,000/per day Lunch for 25 participants @3,500 Tea-breaks 25 people for 1day @ 1,000/day Stationaries for 25 people @ 1,000/person 	N 412,5 00	₩ 0	₩ 0	₩ 412,500
	5.1.2.4. Printing of the advocacy strategy document and tools	A		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy strategy documen t printed	Print 1,000 copies @2000 per copy	N 2,000,	₩ 0	₦ 0	N 2,000,00 0
5.1.3. Create awareness for and disseminate the health sector M&E advocacy strategy	5.1.3.1. Dissemination and launching of the M&E advocacy strategy documents		•	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy documen t dissemina ted	• Local runs @5000 for 60 participants for 1days • Hall hire @150,000/per day • Lunch for 60 participants @3,500 • Tea-breaks 60 people for 1day @ 1,000/day • Stationaries for 60 people @ 1,000/person	N 780,0 00	₩ 0	₩ 0	N 780,000

	5.1.3.2. Continuous use of FMOH websites and media handles	•	•	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	FMOH Web sites and medial handle continous ly used	At no cost	N -	₩ 0	₦ 0	N -
	5.1.3.3. Conference exhibitions		•		A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	conferenc e exhibition conducte d	At no cost	N -	₦ 0	₦ 0	N -
5.1.4. Engage champions for M&E to	5.1.4.1. Conduct M&E advocacy to policy makers	•	A	^	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E Advocacy to policy makers conducte d	Leverage on esisting Ministry's activities (at no cost)	N -	₩ 0	₩ 0	N -
deliver advocacy packages targeted at policymakers	5.1.4.2. Orientation meeting of the M&E champions	•				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E orientatio n for champion conducte d	 DSA @35000 for 25 participants for 6days Hall hire @150,000/per day Transport for 25 participants @92,000 Tea-breaks 25 people for 5days @ 1,000/day Stationaries for 25 people @ 1,000/person 	N 3,050, 000	₩ 0	₩ 0	₦ 3,050,00 0
Sub-total											N 11,14 2,500	N -	N -	₩ 11,142,5 00
Activity 5.2: Advocate to th	e legislature and other	r sta	keh	olde	ers for impro	ved resc	urce allo	ation fo	r health M&I	E systems strengthening				
5.2.1. Prepare advocacy action plan, talking points, and materials for engaging legislature and other identified stakeholders	5.2.1. Prepare advocacy action plan, talking points, and materials for engaging legislature and other identified	•				Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy action plan develope d	At no cost	N -	₩ 0	₩ 0	N -

	stakeholders												
5.2.2. Conduct advocacy visits and develop harmonized plan of next steps and actions based on advocacy visits	5.2.2. Conduct advocacy visits and develop harmonized plan of next steps and actions based on advocacy visits	•			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Advocacy visited and harmonis ed plan conducte d	Leverage on esisting Ministry's activities (at no cost)	N -	₩ 0	₦ 0	N -
5.2.3. Monitor and evaluate the results of M&E advocacy activities and communication strategy for NSHDP II	5.2.3. Monitor and evaluate the results of M&E advocacy activities and communication strategy for NSHDP II	•	•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	M&E advocacy result monitore d	at no cost	N	₩ 0	₩ 0	N -
5.2.4. Follow-up and monitor implementation of advocacy next steps/action plan and results	5.2.4. Follow- up and monitor implementation of advocacy next steps/action plan and results	A A	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E		at no cost	N -	₩ 0	₩ 0	N -
Sub-total										N -	N -	N -	N -
Activity 5.3: Conduct joint a	annual reviews (JARs), i	mid-tei	m re	view, and en	d term	evaluatio	n						
5.3.1. Conduct a pre- planning meeting for the joint annual review	5.3.1. Conduct a preplanning meeting for the joint annual review		^		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Pre Planning meeting held	at no cost	N -	₩ 0	₩ 0	N -

5.3.2. Conduct selected state/site visit with stakeholders	5.3.2. Conduct selected state/site visit with stakeholders			•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	State/Site visit with stakehold ers conducte d	• DSA @35000 for 12 participants for 6days in 6 zones • Hall hire @100,000/per day for 6zones • Transport for 12 participants @92,000• 5 days local runs @5000 per day for 12 participants	N 2,256, 000	₩ 0	₩ 0	N 2,256,00 0
5.3.3. Conduct joint annual review of implementation of NSHDP II workshop	5.3.3.1. Sensitize members of the HDGC, TWG and HDCC towards collation/analysis and use of research results			•		Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HDGC &TWGsen sitizatied	at no cost	N -	₩ 0	₩ 0	N -
	5.3.4.1. Engage consultants to conduct Joint Annual Review of the NSHDP II		A			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Consultan t engaged	Consultancy fees for 43 (National and State level consultants) @60,000,000	₩ 60,00 0,000	₩ 0	₩ 0	₩ 60,000,0 00
5.3.4. Conduct mid- term and end term evaluation of the NSHDP II	5.3.4.2. Conduct JAR	A	A			Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	JAR Conducte d	Planning meeting including development of JAR tools @5,000,000 Orientation of State and Federal level consultant @26,000,000 Federal level participation in JAR field visit @26,000,000 2day federal level validation of JAR @3,700,000 1 day State level validation @37,000,000 10 days JAR report writing workshop @7,500,000 National stakeholder validation of 2018-2019 health sector performance report @13,300,000	N 151,8 00,00 0	₩ 31,37 0,000	₩ 0	₦ 120,430, 000
	5.3.4.3. Disseminate the results of the JAR				A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E		• Printing and dissemination of JAR report @2,000,000	N 2,000, 000	₩ 0	₩ 0	N 2,000,00 0

Sub-total											N 216,0 56,00 0	N 31,37 0,000	N -	N 184,686, 000
Activity 5.4: Prepare and pr	resent (disseminate) ar	nual	NH	SDP	II impleme	ntation	status rep	ort to N	lational coun	cil on health				
5.4.1. Produce and disseminate annual bulletin using HMIS data	5.4.1. Produce and disseminate annual bulletin using HMIS data				A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HMIS annual bulletng & data produced	Printing of 1000 copies of bulletin @ 1000 per copy Leverage on exisiting platform for dissemination	N 1,000, 000	₩ 0	₩ 0	N 1,000,00 0
5.4.2. Conduct annual HMIS data producers and users meeting	5.4.2. Conduct annual HMIS data producers and users meeting				A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	HMIS data producers meeting held	Already costed under governance	N -	₩ 0	₩ 0	N -
5.4.3. Prepare and submit Quarterly, Biannual and Annual Reports on the NSHDP II KPIs	5.4.3. Prepare and submit Quarterly, Biannual and Annual Reports on the NSHDP II KPIs	•	•	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	NSHDP II biannual KPI prepared and submitte d	at no cost	N -	₦ 0	₩ 0	N -
5.4.4. Develop information products (fact sheets, bulletins, newsletter, reports, etc.) quarterly	5.4.4. Develop information products (fact sheets, bulletins, newsletter, reports, etc.) annual				A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Informati on products bulleting develope d	Printing of 1000 copies of annual report @1000 per copy	N 1,000,	N O	₩ 0	N 1,000,00 0
5.4.5. Conduct quarterly knowledge café on result of advocacy, HMIS and research findings as a learning, best practices and knowledge sharing platform	5.4.5. Conduct quarterly knowledge café on result of advocacy, HMIS and research findings as a learning, best	•	•	•	A	Nati onal Lev el	New- Projec t/Acti vity	DHP RS M&E	Quartely knowledg ed café on result of advocacy shared on	leverage on existing platform	₩ -	₩ 0	₩ 0	N -

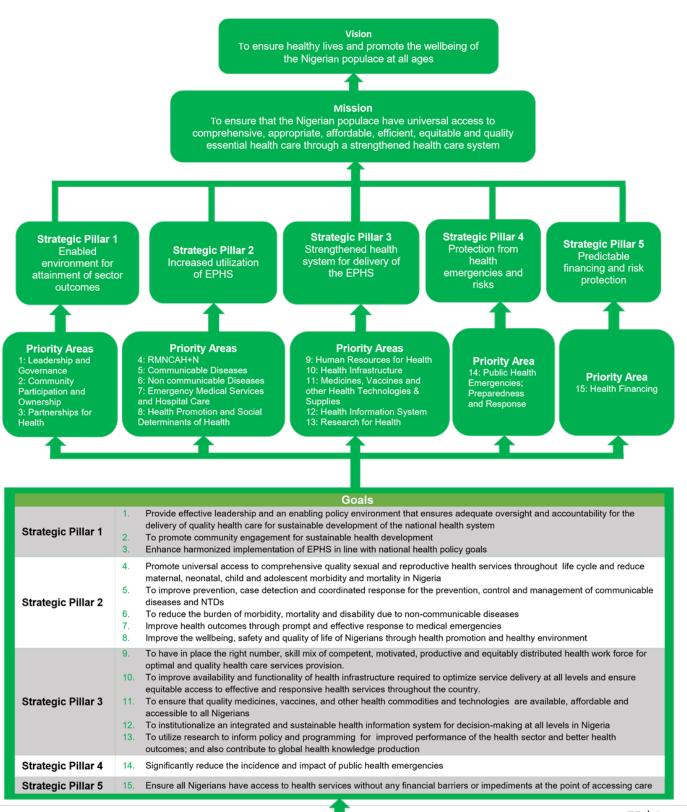
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ANNEXURE

ANNEX 1

FIGURE 2: OVERVIEW OF THE NSHDP II



ANNEX 2:

TABLE 5: CORE INDICATORS FOR TRACKING NSHDP II PROGRESS

Strategic Pillar One: Enabled Environment for attainment of sector outcomes			
% of coordination organs at national and subnational levels (NCH, SCH, WDC) that are functional.			
% of PHCs linked with functional Community Health Committees			
% of funding of health from partners (development partners and private sector) by 2022			
Strategic Pillar Two: Increased utilization of essential package of health care services			
Maternal mortality ratio			
% of deliveries by skilled birth attendants			
Contraceptive prevalence rate			
Proportion of women having comprehensive ANC (at least one visit, at least 8 visits)			
Neonatal Mortality Rate			
Infant mortality rate			
Under-five mortality rate			
DPT immunization coverage			
Prevalence of wasting among under-fives			
Prevalence rate of stunting in under-fives			
Prevalence of overweight among under-five			
Malaria prevalence in the general population			
Prevalence of Malaria in children under five			
Prevalence of Malaria in pregnancy			
% of care seeking persons with suspected Malaria that are tested using RDT or microscopy			
% of all individuals with confirmed Malaria seen in private or public facilities treated with effective anti-malarials			
% of health facilities reporting more than one week stock out of anti-malarials, diagnostic kits in last 3 months			
TB case detection rate			
TB incidence per 1000 population			
TB mortality rate			
Incidence of HIV infections by age and sex among the key and general populations			
% of diagnosed PLHIV receiving quality HIV treatment services			
% of diagnosed PLHIV on ARV who achieve sustained virological suppression			
Incidence of Viral hepatitis B per 100,000 population			
Prevalence of targeted NTDs			
Mortality from NCDs (cardiovascular, chronic respiratory diseases, Cancer, Diabetes, sickle cell disease, etc.)			
Prevalence rate of tobacco use among adults aged 18 and above			
% of the elderly in Nigeria accessing basic and long-term care			

Incidence of mental illnesses in Nigeria

Coverage of pharmacological, psychosocial, rehabilitation and aftercare services for substance use disorders

Incidence of snakebites

% of blind or visually impaired persons that have access to eye treatment and rehabilitative services by 2022

Strategic Pillar Three: Strengthened health system for delivery of package of essential health care services

% of health facilities providing general outpatient services appropriate for the level of care

Health workers density and distribution

% of Wards in the country with at least one fully functional PHC providing comprehensive PHC services

% of the States with dedicated centres for integrated emergency and trauma services

% of the LGAs that have functional general hospitals for referral from PHCs

% of all health facilities (public and private) generating and transmitting routine HMIS data

% of primary/ward health centers providing BEmONC services disaggregated by level of care

Strategic Pillar Four: Protection from health emergencies and risks

Proportion of health facilities with functional ambulance services.

% of blood collected from voluntary non-remunerated donors

Death rate due to RTA

Strategic Pillar Five: Increased sustainable, predictable financing and risk protection

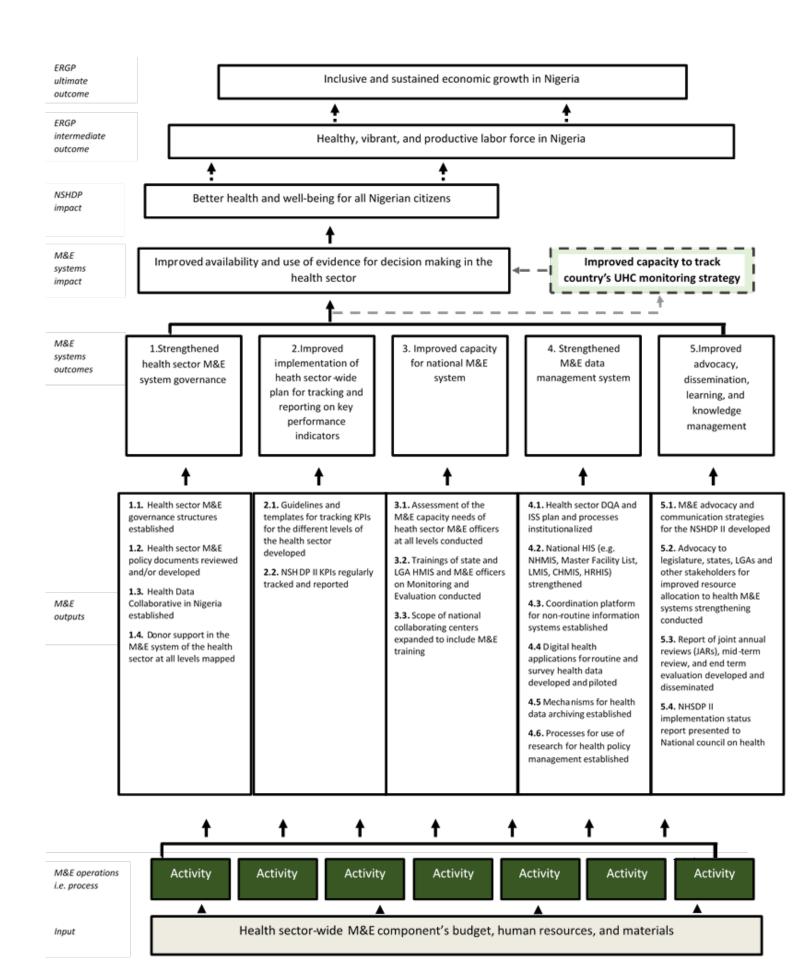
National Resource Allocations as a share of GDP to Health budget of GDP

Annual health expenditure per capita

% of Nigerian population covered by any risk protection mechanisms

Number of States that have established functional state health insurance schemes.

Proportion of Federal Level MDAs, SMOH, & FCT that have institutionalized routine NHA ad SHA



Annex 4: List of contributors

Core team:

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- 2. Abatta Emmanuel
- 3. Adeyinka Adewemimo
- 4. Ogeh Ajirioghene
- 5. Ali Gubio
- 6. Lawrence Kwaghga
- 7. Adeola Jegede
- 8. Ukor Nkiruka
- 9. Tobi Adeogo
- 10. Shobo Olukolade George

M&E TWG members:

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2.	Bolaji Oladejo	FMOH
3.	•	FMOH
4.	Emmanuel Abatta	FMOH
5.	Greg Ashefor	NACA
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62.