Country	IBMMA Framework	Location	Programmatic Area	HSS objective	Activity	Partner	Name of subcontracted local partner, if applicable	Jun-21	Nov-21	Jun-22	If applicable, enter the code to the Grant Performance Framework indicator to which this activity is linked	Expected Outcome	TOTAL
Nigeria	Reach	National & Subnational	Service Delivery	To strengthen the health management information system and the integrated surveillance systems for enhanced prevention, detection, diagnosis and control of diseases, with improved data quality for decision making	To reduce the number of outbreaks in the country, it is critical that surveillance and lab testing capacity is optimal. The US CDC will continue to support NCDC in the implementation of the National Integrated Disease Surveillance and Response (NIDSR) strategy to strengthen the capacity of public health workforce to detect, respond and to scale up Conduct lab training for the testing of measles, rubella, and yellow fever 1) Positive surveillance and outbreak response guidance 2) Develop curriculum and support national and subnational surveillance and outbreak response training for measles and yellow fever. 1) Support implementation of SORMAS surveillance system 2) Support outbreak investigations with NCDC staff by training state and local level staff 3) Introduce measles rapid diagnostic testing	CDC	LENAT	1) Develop and distribute surveillance and outbreak response guidance 2) Develop curriculum and support national and subnational surveillance and outbreak response training 3) Support EPI data management in SORMAS 4) Support EPI data management in SORMAS 5) Conduct lab training for the testing of measles, rubella, and yellow fever	1) VF lab training scheduled 2) All states transitioned to SORMAS; post transition support ongoing 3) Enhanced surveillance and DB investigations and response training for measles and VF completed 4) Draft guidelines and SOPs for measles RDT implementation completed	1) VF lab training completed 2) Enhanced training - surveillance and DSR guidelines completed 3) Measles RDT training and implementation underway		1) Functional Surveillance and lab network for measles, rubella and yellow fever with 4 zonal labs performing diagnostics testing and national reference lab providing technical support and PCR testing capacity 2) Measles rapid diagnostic and enhanced surveillance systems with weekly epi reports 3) Vaccine preventable diseases cases are identified and reported to inform immunization program planning, implementation, monitoring, and risk mitigation	$ 280,000
Nigeria		National & Subnational	Data	To strengthen the health management information system and the integrated surveillance systems for enhanced prevention, detection, diagnosis and control of diseases, with improved data quality for decision making	In collaboration with Nigeria under OnePh plan, CDC/DSD proposes the following activities to strengthen laboratory systems for vaccine preventable diseases surveillance including epidemic prone meningitis disease, and early detection of disease epidemics to guide equitable deployment of emergency meningococcal disease vaccines. 1) Continue to support laboratory based surveillance for epidthemy detection and characterization of bacterial meningitis pathogens at national and regional levels; 2) strengthen nation-wide lab network through reinforcing proper specimen management and lab testing flows; 3) implement effective measures to improve laboratory quality, proficiency and data quality. 4) provide technical support for preparation and participation of annual meningitis meetings and other meetings	CDC Foundation	AFRI Public Health Institute	Evaluate specimen management and lab testing flows for meningitis within national laboratory network. Develop a standardized program to ensure lab quality and proficiency	Support lab testing at national and state labs (8 priority state labs at least) that have been trained for the detection and characterization of bacterial meningitis and specimen referral	Implement effective measures in at least 4 labs within lab network to ensure lab quality, proficiency, and data quality Standardize specimen management/lab testing flows following WHO guidance		Detection and reporting of confirmed meningitis cases, improved specimen referral to the national reference lab and testing of CSF from the participating states with high burden of meningitis cases, strengthening NIDSR and lab systems to monitor trends in meningitis disease and epidemics.	$ 196,314
Nigeria		National & Subnational	Data	To strengthen the health management information system and the integrated surveillance systems for enhanced prevention, detection, diagnosis and control of diseases, with improved data quality for decision making	In collaboration with Nigeria under a One Ph plan, CDC/DSD proposes the following activities to leverage and strengthen case-based surveillance for multidisease VPD program monitoring and early detection of disease epidemics to guide equitable deployment of emergency meningococcal disease vaccines. 1) provide epidemiological support and tools to ensure efficient data/specimen collection, management, and country-level analysis to accurately assess the burden of bacterial meningitis in the context of vaccine implementation and integration into broader health information systems; 2) integrate with other national disease priorities to ensure data triangulation and improved epidemiological surveillance and response; 3) Support the implementation of the Nigeria Integrated Disease Surveillance and Response (NIDSR) and other relevant regional/global activities and partners (i.e. MeningitisNet, WHO IDS Vaccine Roadmap); 4) technical support for preparation and participation in Annual Meeting of Meningitis Belt Countries	CDC Foundation	Deepcare International	Evaluation of data management system efficiency and integration status	Complete epidemic preparedness plan and Annual the Annual Meeting of Meningitis Belt countries	Consistent monthly reporting of meningitis cases and testing NCDSP obtained from participating districts, generation of monthly meningitis surveillance bulletins/reports for NCDC and other stakeholders to monitor trends in meningitis disease and early detection of epidemics.		Detection and reporting of meningitis surveillance is selected health districts, triangulation of multidisease surveillance and immunization data to inform vaccine implementation decisions, trained country staff on epidemic preparedness, improved data management between immunization and surveillance data-driven activities.	
Nigeria	Monitor	National	Service Delivery	To improve coverage and equity for immunization and PHC service delivery	1. Provide routine technical support to strengthen partnership, coordination and immunization programme planning and implementation at national and sub-national levels focusing on: - Development of recovery and catch-up strategy for routine immunization - Implementation of the NPHCDA/NCDC/NPI/ NGO/ Donor Partner Coordination Forum for coordinating and monitoring priority strategies to improve routine immunization and immunization in the 8 East Focus states and other states - supporting the development of a roadmap for improved integration of EPI with other PHC services - coordinate the introduction of new vaccine introduction and vaccine-specific support including HPV and adjusted PVE	WHO		1) 10% increase in LGAs with period coverage of >80% 2) 80% of NSD-TWG Disease Working Group meeting held 3) Annual workplan developed in line with routine zero dose and missed communities	1) 15% increase in LGAs with period coverage of >80% 2) Progress report on implementation of zero dose strategies in Past focus states 3) PM reports , mDPV,	1) 15% increase in LGAs with period coverage of >80% 2) Progress report on implementation of zero dose strategies in Past focus states 3) PM reports , mDPV,	Q1 Q2, Q3 Q4, Q5 Q6, Q7 Q8	a) Year 1 % points increase in Penta3 coverage based on WHO/UNICEF Joint Estimates	
Nigeria	Reach	National	Service Delivery	To improve coverage and equity for immunization and PHC service delivery	1. Develop guidelines for the development and monitoring of States RI operational plans 2. Assess the quality of RI micro-plans and its implementation in addressing the border of zero dose. 3. Provide support for planning and technical coordination for the introduction of New vaccines in PH2, Rota, HPV. 4. Develop and implement guidelines for the roll-out of RI Team microscopes and training of RI managers focusing on underserved areas. 5. Develop/update national guidelines for conduct of PMS/LQAS.	WHO		1. Updated Guidelines on PMS/LQAS.	1. At least 80% of Service delivery strategies in the plan implemented. 2 Introduction of PH2, Rota and COVID-19 vaccine 2. At least one zero-zero delivery approach (PVB activity) focused on zero dose children and missed communities implemented 3 Information health worker available/trained in underserved within 8 GAVI priority States and better 5. MAS/NMS report.	1. At least 90% of Service delivery strategies in the plan implemented. 2 Introduction of PH2, Rota and COVID-19 vaccine 5 MAS/NMS report.	Q1 Q2, Q3 Q4, Q5 Q6, Q7 Q8	1. At least 20% increase number of LGAs in the 18 priority states, with acceptable LQAS results at >80%. 2. 90% of States achieve adjusted BCG Penta3 coverage(DHIS2)	
Nigeria	Reach	National	Service Delivery	To improve coverage and equity for immunization and PHC service delivery	1. Provide Technical support to development of costed NBRCC workplan that include intervention (SMOP, RI Intensification, Urban vaccination, DIRS) to reach zero dose children. 2. Coordinate and develop M&E framework to track implementation status of Implementation Recommendations from Multi Stakeholder Dialogue(MSD). 3. Technical support for conduct of Post Introduction Coverage Survey for IPV, Men A, MCV2.	WHO		1. Atleast 15% increase number of LGAs in the 18 priority states with acceptable LQAS results at >80%. 2. M&E Framework to track the status of implementation recommendations from EPI review and Multi Stakeholder Dialogue(MSD). 3. Concept Note of PIV for IPV, Men A, MCV2.	1. Atleast 30% of interventions to reach zero dose children on NBRCC Annual Workplan containing are achieved. 2. Atleast 65% increase number of LGAs in the 18 priority states with acceptable LQAS results at >80%. 3. M&E Framework to track the status of implementation of recommendations from EPI review and Multi Stakeholder Dialogue(MSD). 3. Concept Note of PIV for IPV, Men A, MCV2. 4. PMS/LQAS report.	1. Atleast 90% of interventions to reach zero dose children on NBRCC Annual Workplan containing are achieved. 2. Atleast 65% increase number of LGAs in the 18 priority states with acceptable LQAS results at >80%. 3. M&E Framework to track the status of implementation of recommendations from EPI review and Multi Stakeholder Dialogue(MSD). 3. Concept Note of PIV for IPV, Men A, MCV2. 4. PMS/LQAS report.	Q1 Q2, Q3 Q4, Q5 Q6, Q7 Q8	1. At least 20% increase number of LGAs in the 18 priority states, with acceptable LQAS results at >80%. 2. 90% of States achieve adjusted BCG Penta3 coverage(DHIS2)	
Nigeria	Monitor	National	Data	To strengthen the health management information system and the integrated surveillance systems for enhanced prevention, detection, diagnosis and control of diseases, with improved data quality for decision making	1. Conduct Data Quality Analysis, Reviews and Feedback to monitor the level of improvement of Data Quality in line with the DQIP. 2. Conduct HMIS/DHIS2 server utility and responsiveness and make recommendations for improvement 3. Develop guidelines for the implementation and scale up of the RI DAR projects and eMRS.	WHO		1. DHIS2 Server optimization analysis done 2.	1. Developed platform for electronic immunization registry	Reportion routine Data Quality checks on DHIS2	IR-01	1. Data Improvement Plan (DIP) implemented 2. RMI dashboards up to date and shared 3. Improved capacity of health workers and data management personnel using remote data collection platforms 4. Improved national ownership of data management in relation to risk assessment, survey, outbreak investigations and response 5. Improved knowledge, skill and user experience on DHIS2 6. Updated weekly vaccine and devices balance data / information available for evidence based decision making 7. eMRS and mobile RI data reporting systems implemented 8. NUHMC activities evaluated	$ 1,378,714
Nigeria	Monitor	National	Data	To strengthen the health management information system and the integrated surveillance systems for enhanced prevention, detection, diagnosis and control of diseases, with improved data quality for decision making	Develop, compile and share monthly RI, Supportive Supervision and AEFI feedback Develop and implement dashboards to monitor quality of preparations and reports of service delivery strategies for routine immunization Identify and develop data management related protocols for PQA/LQAS, MCS/NCS, EVM6 etc Compile data elements for the eMR and other Approaches	WHO		10 NBRCC data team trained on routine data analysis template	Routine feedback on RISS, AEFI, RI services updated and shared	Data sets for JAR compiled	IR-06	1. Quality NBRCC Monitoring Data Dashboards that inform decision making and planning 2. 100% Routine immunization survey (implementation of recommendations) 3. AEFI platform implemented (Using DSR) 4. Data Quality NUHMC activities evaluated to guide programming 5. Remote data collection platform implemented	
Nigeria	Reach	Subnational	Service Delivery	To improve coverage and equity for immunization and PHC service delivery	1. Technical support for integration of EPI and PHC services toward strengthening Health System in the 8 East Focus States (Zamfara, Katsina, Sokoto, Jigawa, Yaraba, Niger and Bayelsa) 2. Technical support to map Human Resource providing routine immunization in high priority LGAs in (Kebbi, Zamfara, Katsina, Sokoto, Jigawa, Yaraba, Niger and Bayelsa) to an to support government to develop mitigation plan. 3. Technical Support for introduction of new vaccines (PH2, Rota).	WHO		State Annual Workplan. Developed focusing on reaching zero dose and missed communities	Routine Immunization Performance Shared and Action Plans developed State Specific IP framework for PER developed	Quality of RI services monitored and feedback developed and shared with stakeholders at the state level	Q1 Q2, Q3 Q4, Q5 Q6, Q7 Q8	1. At least 10% increase number of LGAs in the 8 priority states, with acceptable LQAS results at >80%. 2. 90% of States achieve adjusted BCG Penta3 coverage(DHIS2)	
Nigeria	Reach	National	Vaccine Specific Support	To improve coverage and equity for immunization and PHC service delivery	1. Development of training and operational manuals for new vaccine introduction (PH2, Rota, HPV). 2. Develop a protocol for the conduct COVID-19 vaccine introduction impact assessment 3. Develop regular feedback on updates of VPD surveillance 4. Develop an integrated strategies for scaling IOLs to improve Routine immunization 5. Monitor impact of vaccines introduced and cocktail jab (measles, yellow fever, meningitis etc)	WHO		1. Operational manuals for PH2, Rota, COVID-19 developed 2. Concept note for COVID-19 impact document	1. Guidelines for integrating RI in IOL interventions developed 2. Protocol for COVID-19 impact assessment finalized	1. Introduction of new vaccine (PH2, Rota COVID-19) 2. COVID-19 Impact Assessment report 3. Report of Post Coverage Coverage Survey for (Measles & Yellow Fever)	Q1 Q2, IR-22	1. Introduction of new vaccine (PH2, Rota COVID-19) 2. COVID-19 Impact Assessment report 3. Report of Post Coverage Coverage Survey for (Measles & Yellow Fever)	
Nigeria	Reach	National	LMIC	To build the leadership and governance capacity and institutionalize accountability for priority health services at federal, states and local levels for evidence based policies and strategies	1. Provide technical support in the national level leadership, management and coordination of the immunization program 2. Provide technical support to the national level planning, management and coordination meetings including (TWG, ICC, Core group, NBRCC, NPI Sis, etc 3.2. Participate in the regular monitoring and evaluation of the immunization program including DIRS visits, review meetings, new vaccines introductions, SIAs monitoring, MSD, etc	UNICEF		EPI reviews and Multi Stakeholder Dialogue are well-managed and ability of relevant data to track progress	Action plans to implement recommendations of MSD and EPI reviews developed and implemented	Annual workplan and budgets including interventions to reach missed communities and zero dose children in place		Annual costed workplan developed and program reviews conducted	
Nigeria	Measure	National	LMIC	To build the leadership and governance capacity and institutionalize accountability for priority health services at federal, states and local levels for evidence based policies and strategies	2. Provide technical support in the conduct of the immunization coverage survey, equity assessment and identification of missed communities 2.1 Support the conduct of NICS/NES 2.2 Support the conduct of Post Coverage Survey 2.3 Support peer performing SIAs, in developing an integrated micro plan	UNICEF		National routine immunization coverage survey implemented NICS/NES	Equity assessment performed in identified urban/slum areas	Peer performing LGAs/wards supported to develop micro plans and implement.		Immunization coverage documented and missed communities and children identified.	
Nigeria	Reach	National	LMIC	To improve coverage and equity for immunization and PHC service delivery	3. support priority states, wards and LGAs to provide integrated EPI and PHC services 3.1 Develop an integration guidelines and tools 3.2 Support the micro planning process 3.3 Support integrated services	UNICEF		Integration micro planning guides and tools adapted/developed based on the national RMNCH guide	Roadmap for improved integration of EPI with other PHC services.	Lessons documented and shared with other LGAs and states.		Immunization and PHC integrated services provided in priority wards and LGAs	
Nigeria	Identify and monitor	National	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Provide technical support to the development, implementation, monitoring and evaluation of NSAVL strategic priorities and initiatives as detailed in the annual work plan; Support the strengthening of NSAVL and DSAVL; and facilitate the integration of the broader PHC supply chain coordination efforts	UNICEF		Immunization supply chain annual workplan and budget including interventions to reach lost cohort zero dose children in place.	NLSMS conducted 3 times per week and recommendations to be meeting regularly in place [3] months	NLSMS work plan implementation evaluated; >90% of the workplan activities implemented		Evaluated NLSMS workplan	
Nigeria	Identify and monitor	National & Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	1. Live with GAVI Immunization Supply Chain Steering Committee (ISCC) minutes recommendation, provide Technical Support for the conduct of quarterly targeted and nationwide DIRSAs, Development and monitoring of APs, facilitating system design activities, and implementation of ISCC recommendations	UNICEF		country's RVM assessment and updated in Mark, Measure, Monitor (MMM) tool Supporting analysis of VM and zero dose commitments (as applicable)	RVM Assessment completed and submitted to Mark, Measure, Monitor Supporting analysis of VM and zero dose commitments (as applicable)	Strategic planning documentation (RVM/VP, CDT) supported and submitted to Mark, incorporating VM, sustainability and zero-dose considerations (as applicable)		RVMA result submitted, countries ISCC performance obtained, system design assessment reports available	
Nigeria	Measure and monitor	National	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Support operational review of the 5 hub project including process mapping, human resource (location and capacity [people], workflows integration and synergies (systems) leveraging appropriate technologies (eLMIS and in integration with the HMIS and or NCDP tool) as per GAVI ISCC mission recommendations	UNICEF		Human resource requirement and plan for deployment available including roles	Informal workflows for Gis hubs developed	Evidence based human capacity requirement and ascertained, information management system integration process identified.		Human resource requirement for hubs finalized, workflows established	
Nigeria	Identify and monitor	National & Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Provide technical support to the development of business and technical requirement for development and deployment of eLMIS.	UNICEF		eLMIS requirement collection for the country finalized, funding source available	eLMIS solution selected and developed. Training for the soft ware conducted Sites for field test identified	20% of target sites demonstrating active/field testing use of new eLMIS (weekly)		Substantial LMIS available and utilized in atleast 40% of the target sites for the pilot states in the country	
Nigeria	Measure	National & Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Leveraging on the CCSDP and 3 Hubs' systems Bhoja 'MCS upgrade, support the capacity improvement estimation and prioritization for readiness towards introduction of new vaccines such as Rota; including the implementation of logistics plan.	UNICEF		Logistics plans and NDVP finalized and implemented	Technical guidance based on the countries experiences in the new vaccine (COVID-19) deployment adjusted			Capacity for new vaccines: storage available	
Nigeria	Identify and measure	National & Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	1. Facilitate conduct of nationwide physical stock count exercise, supporting the enhancement of quarterly PSC and Conduct of annual state-specific vaccines and devices forecasting exercise in line with national coverage and targets, support conduct of vaccine audit exercise	UNICEF		1. PSC RFQs and vendors selection finalized, PSC data and reports conducted. Mark audit exercise conducted 2.Forecast for 2021 reviewed and adjusted	Revised target coverage, population and other assumptions developed and 2022 forecasting exercise conducted	Procurement and distribution of vaccines and devices in line with 2022 forecast and shipment plan conducted		Improved availability and quality of vaccines at the health facility level. Quarterly physical stock count regularized	
Nigeria	Reach and monitor	National & Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Technical support for the deployment of Cold Chain Equipment and implementation of CCDCP project as well as facilitating the inventory management system	UNICEF		Project Operational Deployment Plan (CDP) developed for 2,558 CDs and 100% installation completed	50% installation completed	1. 100% installations completed and Project report developed and submitted to MOH/UNICEF 2. Statistics on the CDs inventory updated and gap analysis completed Cold Chain expansion and rehabilitation plan for CCDCP scale up phase plan developed		Improved CD/capacity coverage in line with coverage and equity	
Nigeria	Identify	National	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Final version of 10-year ISC road map following the completion of the ISC policies.	UNICEF		ISC roadmap finalized and 2022 annual text NUMC work plan developed and submitted to MPHCDA.	ISC roadmap reviewed, updated and 2023 annual text NUMO work plan developed and submitted to MPHCDA.	ISC roadmap reviewed, updated and 2023 annual text NUMO work plan developed and submitted to MPHCDA.		Finalized 10-year road map available and disseminated	
Nigeria	Monitor	National	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Support the coordination of Remote Temperature Monitoring (RTM) system and facilitate capacity to review and provide regular feedback.	UNICEF			100% of national, zonal an state cold stores and 60% of CCVs at LGA and RI level have functional RTM	Cold Chain Equipment functional by increased by 2% in 6 months		Remote temperature monitoring system available and process of feedback for action regularized	
Nigeria	Reach	National	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Support the construction and outfitting of Ukoja Mega hub project implementation at National Strategic Cold Store	UNICEF		Project management team established and workplan available. Cold Room and infrastructure procurement completed	Contract awarded and 65% project works completed	75% project works completed. Hub operational action plan completed, Standard Operating Procedures (SOP) for operational action of the hub developed		Expansion of NSCS at >60% completion	
Nigeria	Measure	National & Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Support the implementation of PVV and vaccine audit exercise recommendations to improve vaccine accountability	UNICEF		Recommendations from the PVV finalized and action plan developed	Action plan for the implementation of vaccine audit exercise available	20% level of implementation of PVV and vaccine audit		Improved vaccine accountability	
Nigeria	Advocate and monitor	Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Technical liaisons between the NLMS and SIAMSs, within zonal catchment areas, and support alignment and implementation of annual text NLMS work plan at state level	UNICEF		Immunization supply chain annual workplan and budget including interventions to reach lost cohort zero dose children adopted for zonal and state levels	50% of states under the zone supported to implement workplan and updated supply chain guidance	Work implementation status evaluated for 80% of the states in the zones.		Quality and implementation of State logistics workplan improved (>90% implementation rate)	
Nigeria	Monitor	Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Support the strengthening of ZLMS/SLMS and facilitate coordination efforts with other relevant fora to achieve supply chain synergy at subnational level	UNICEF		80% of the planned meeting between ZLMS and SIAMSs conducted	80% of the action points from the coordination meeting implemented in atleast 50% of the states in the zone	100% of the action points from the coordination meeting implemented in atleast 100% of the states in the zone		Improved coordination and synergy at subnational level	
Nigeria	Measure and monitor	Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Facilitate quarterly effective Vaccine Management Assessments for subnational stores (zonal and state); supporting zones and states to develop, implement and monitor APs	UNICEF		Strategic planning documentation for Q1 nationwide EVMA tool completed and submitted to NLMS	80% of sites generated for Q2 in zone assessed and reports generated	50% of the targeted EVMA assessment developed and shared with NLMS		EVMA result submitted, state ISCC performance obtained, VP developed and monitored.	
Nigeria	Monitor	Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Monitor the CCDCP implementation, track performance of maintenance units and facilitate development and implementation of maintenance and rehabilitation plans.	UNICEF		100% of the sites targeted for CCDCP have validated Operational Deployment Plan (ODP).	100% of target sites have updated CCD management documents 1. CD Inventory, or Cold Chain Expansion and Rehabilitation Plan, CCD maintenance plan	CCDCP plans installation assessment conducted		Maintenance plan for 100% of states developed, >80% of states maintenance units functional	$ 1,880,162
Nigeria	Reach	Subnational	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities at the right quantity and quality at the right time at the last mile (service delivery points)	Facilitate refresher of eLMIS at subnational levels and support monitoring of accuracy, timeliness and completeness of reporting	UNICEF			Training for eLMIS users facilitated in the 100% of the states in the zone	20% of target sites demonstrating active/field testing use of new eLMIS (weekly)		eLMIS roll out and implemented in the targeted states	
Nigeria	Identify	National & Subnational	Service Delivery	To improve coverage and equity for immunization and PHC service delivery	1. Provide technical Support to NBRCC and states on the development of annual work plan, DIRSI implementation strategy and new vaccines introduction. 1.1 Provide technical support to target LGA states on identification and mapping of zero dose children, missed communities and implementation of strategies to reach number of zero dose and reached missed children. 1.2 Provide support to priority states on the development of RISM micro-plans and implementation of RI intensification in urban slums and missed/underserved communities.	UNICEF		1.1 NBRCC and states supported in the development of annual work plan on identification and mapping of zero dose children. 1.2 Support to priority states on identification and mapping of zero dose children, missed communities and implementation of strategies to reach number of zero dose and reached missed children. 1.3 Provide support to priority states on the development of RISM micro-plans and implementation of RI intensification in urban slums and missed/underserved communities. Identified and centralized	1.1 Capacity of health workers built on conduct of integrated RI identification to missed communities / Urban slums, under-served communities, and zero dose children. 1.2 Integrated vaccine campaign (measles intensification conducted in the identified missed communities / Urban slums, under-served communities and zero dose children. 1.3. DIRSI activity conducted and supervised in priority states/LGAs/wards.	Coverage and Equity document centralized. New vaccines (PH2, Rota, Covax) introduced.		1. % of zero dose children reduced to less than 10% of eligible children and increased to coverage equivalent to the LGAs/State NBRCC annual plan 80% implemented. New vaccines successfully introduced in the 18 states and FCT.	
Nigeria	Identify	Subnational	Service Delivery	To improve coverage and equity for immunization and PHC service delivery	Provide technical support to the states in the DIRSI implementation and improving RI coverage, identification of missed communities and zero dose children, conducting successful NPSIAs, and introduction of new vaccines	UNICEF		The states are supported in conducting DIRSI visits.	20 priority states supported in developing annual workplan, identification of missed communities, zero dose children and implementation strategy.	20 priority states supported in developing annual workplan, identification of missed communities, zero dose children and implementation strategy. NPSIAs successfully conducted and IPV2, Rota vaccines introduced		States implemented annual work plan on identified missed communities, zero dose children and strategy implemented. New vaccines successfully introduced and NPSIAs conducted.	
Nigeria	Identify	Subnational	Service Delivery	To improve capacity and optimize distribution of health workers and EPI managers for RI and PHC	Provide technical support to Lagos State in all LGAs in the DIRSI implementation and improving RI coverage, identification of missed communities, urban slums, zero dose children, conducting successful NPSIAs, and introduction of new vaccines	UNICEF		The LGAs are supported in conducting DIRSI visits.	20 priority LGAs supported in developing annual workplan, identification of missed communities, zero dose children and implementation strategy.	20 priority LGAs supported in developing annual workplan, identification of missed communities, zero dose children and implementation strategy. NPSIAs successfully conducted and IPV2, Rota vaccines introduced		Lagos state implemented annual work plan on identified missed communities, zero dose children and strategy implemented. New vaccines successfully introduced and NPSIAs conducted.	
Nigeria	Reach	National & Subnational	Demand	To improve demand creation and institutionalize social community engagement strategy for immunization and PHC	1. Provide technical support and guidance in the formulation and management of programme communication strategies and plans of action for social and behavioural change in support of routine immunization program, SIAs, and new vaccine introduction. 2. Support coordination of communication task groups for inclusive and consultative stakeholder centric approach adopted to strengthen demand of routine immunization, SIAs and new vaccines.	UNICEF		50% increase in awareness of immunization through community based channels	75% increase in awareness of immunization through community based channels	75% increase in awareness of immunization through community based channels		1. Caregivers understand the benefits of vaccines and demand/seek support, advocate for / immunization services as a right and responsibility. 2. Health service providers understand the importance of interpersonal communication with caregivers and promote the delivery of important key messages.	
Nigeria	Identify	Subnational	Demand	To improve demand creation and institutionalize social community engagement strategy for immunization and PHC	1. Assess, revisit and document implementation of community engagement strategy in 8 priority States. 2. Develop CD sustainability framework and mechanism, outlining key strategies for integration to inform CD roll out in targeted States.	UNICEF			Evidence-based CD sustainability framework developed	50% of evidence-based CD sustainability framework implemented.		1. Implementing partners and key stakeholders are informed on key lessons from States currently implementing CD. 2. States targeting to roll out/scale CD strategy quickly action on evidence-based CD sustainability framework to guide CD implementation.	
Nigeria	Identify	National & Subnational	Demand	To improve demand creation and institutionalize social community engagement strategy for immunization and PHC	1. Provide technical support to implementation of an integrated CMYP program, social mobilization and monitoring in implementing States. 2. Support the development and design of integrated communication packages for community resource persons and frontline health workers.	UNICEF		Technical support on integrated community based interventions provided in implementing States.	Integrated communication packages for resource persons developed and adapted	Integrated SBCC and reporting framework for CMYP program reviewed and adapted.		1. Health workers and community resource persons understand the significance of harmonized community activities. 2. Tools for CMYP and community resource persons aligned and integrated for use.	
Nigeria	Identify	National & Subnational	Demand	To improve demand creation and institutionalize social community engagement strategy for immunization and PHC	1. Technical support in planning, coordination and conduct of innovative capacity building approaches to improve knowledge and skills of health workers at various implementation levels e.g. (PCI. 2. Provide technical support in development and design of health worker BCC package and tools to guide communication interventions with caregivers.	UNICEF		Health worker BCC strategy, costed implementation plan and M,E, and reporting plan developed	Health worker BCC strategy rolled out at subnational levels.	Health worker BCC toolkit developed and designed.		1. Health workers increase knowledge on their role in promoting uptake of RI services. 2. Health workers equipped with skills to utilize toolkits and packages to guide communication interventions with caregivers.	
Nigeria	Identify	National & Subnational	Demand	To improve demand creation and institutionalize social community engagement strategy for immunization and PHC	1. Provide technical support and guidance in the formulation and management of programme communication strategies and plans of action for social and behavioural change in support of routine immunization program. 2. Support coordination of communication task groups for inclusive and consultative stakeholder centric approach to strengthen demand of routine immunization, and new vaccines.	UNICEF		50% increase in awareness of immunization through community based channels	50% increase in awareness of immunization through community based channels	75% increase in awareness of immunization through community based channels		1. Caregivers understand the benefits of vaccines and demand/seek support, advocate for / immunization services as a right and responsibility. 2. Health service providers understand the importance of interpersonal communication with caregivers and promote the delivery of important key messages.	
Nigeria	Identify	National & Subnational	Demand	To improve demand creation and institutionalize social community engagement strategy for immunization and PHC	1. Support CD Strategy analyses, M&E activities roll out and establishment of CD structures in targeted States. 2. Support quality CD Data collation, M&E and reporting in Implementation States.	UNICEF		CD Strategy rolled out in priority States.	Live living cost for action	Quality CD data systems established for reporting.		1. Targeted states establish the required functional community engagement structures and platforms to facilitate CD activities. 2. Increase in knowledge by health workers on use of collected CD data to inform and measure successful CD interventions.	
Nigeria	Identify	National & Subnational	Demand	To improve demand creation and institutionalize social community engagement strategy for immunization and PHC	1. Provide technical support on appropriate use of communication approaches for social development, aimed at individual, community behaviour change, collective actions and policy advice. 2. Support review and development of tools for generating social and behavioural data to guide appropriate communication approaches.	UNICEF		Evidence-based communication plans in priority states developed and adapted	Tools and guidance for generating social and behavioural data adapted and developed	Lessons learned documented			
Nigeria	Identify	National & Subnational	Immunization Financing	To build the leadership and governance capacity and institutionalize accountability for priority health services at federal, states and local levels for evidence based policies and strategies - planning	Prepare financial management system design document	UNICEF		The finance specialist recruited.	Financial management procedures document submitted	Financial management system delivered and operational.		Financial management guidelines developed	

Nigeria	Measure	National & Subnational	Financial/General Management	To build the leadership and governance capacity and institutionalize accountability for policy makers at federal, states and local levels for evidence based policies and strategic planning	Build the capacity of state Finance officers on immunization costing, planning, adapting in their Gavi priority states.	UNICEF		Training materials developed, training plan prepared, and budget secured.	Training capacity building activities to strengthen immunization costing of planning/budgeting conducted. NPHCDA and SPHCDA finance staff from 8/8 Gavi priority states trained in VACT modules.	NPHCDA and SPHCDA finance staff from 8/8 Gavi priority states trained in VACT modules. Regular financial management monitoring and peer review conducted in 8/8 states.		The capacity of state finance officers built.		
Nigeria	Measure	National & Subnational	Financial/General Management	To build the leadership and governance capacity and institutionalize accountability for policy makers at federal, states and local levels for evidence based policies and strategic planning	Support operationalization of the Gavi accountability framework in 8 priority states	UNICEF		States teams oriented on Gavi accountability framework	8/8 states started implementing Gavi accountability framework	8/8 States implemented Gavi accountability framework.		Priority states implemented the Gavi accountability framework		
Nigeria		National	Immunization Financing	To build the leadership and governance capacity and institutionalize accountability for policy makers at federal, states and local levels for evidence based policies and strategic planning	1. Mobilizing more resources for primary health care and the immunization programme, including vaccine procurement through coordinated high level advocacy	World Bank			WBG uses its convening power to regularly interact with partner nations, Ministry of Finance, Budget and National Planning to ensure that the GON maintains its commitment to PHC, including immunization, through the BHCPF.	WBG support to high level mission and high level meets provided. WBG dialogues on financing for health and social sectors, to prevent substitution of the statutory transfer	IQ1-1, IQ1-6, IQ1-2	1. Sub steps committed to in financial old/guidance under the Gavi transition plan, endorsed by budgetary appropriations and releases. 2. Increased availability of operational funds at the state level. 3. Increased financing for vaccines coming from the domestic budget.		
Nigeria		National	Immunization Financing	To build the leadership and governance capacity and institutionalize accountability for policy makers at federal, states and local levels for evidence based policies and strategic planning	2. Provide technical support to the implementation of the BHCPF to improve readiness of states to accept funds for primary health care through trainings, and technical support to states.	World Bank			Trainings on BHCPF at the state level and ongoing technical support to ensure and track state readiness through the PHC readiness tracker.	10 states are disbursing BHCPF funds in line with operational manual	IQ1-1, IQ1-6, IQ1-2	More predictable funding for PHC, vaccines and immunization as a result of improved planning and budgeting. Funds are managed in a transparent and accountable manner and donated funds are used for the intended purpose	$ 500,000	
Nigeria		National	Immunization Financing	To build the leadership and governance capacity and institutionalize accountability for policy makers at federal, states and local levels for evidence based policies and strategic planning	3. Technical assistance to the Vaccine Financing Working Group at NPHCDA for the development of the vaccine financing plan on an annual basis, including the analysis of performance against vaccine financing targets in the Accountability Framework	World Bank		Vaccine financing plan developed and agreed with stakeholders on an annual basis	3.1 Vaccine Financing plan to transition from Gavi developed and agreed with stakeholders. 3.2 Scenarios of vaccine financing in the medium term based on the Gavi transition scenarios outlined developed and discussed with stakeholders	1. Report on performance of health finance indicators of the accountability framework developed 2. Progress report on strategic vaccine financing developed and discussed with stakeholders	IQ1-1, IQ1-6, IQ1-2	More predictable funding for PHC, vaccines and immunization as a result of improved planning and budgeting. Immunization country co-ownership increased		
Nigeria	Identify	National	Demand	To improve demand creation and mobilization related community engagement strategy for immunization and PHC	Support the development of state plans and strategies for behaviour change communication to address zero dose, informed by state-specific analysis of socio-behavioral drivers of vaccination and uptake, stakeholder mapping and knowledge of key influencers. Strengthen the basis for effective engagement and mobilization of CSOs for zero-dose and devoced generation by supporting the adaptation to the Nigerian context, the forthcoming CSOs engagement framework by Gisa.	NVAC		1) Online survey of socio-behavioral drivers of vaccine uptake conducted and analysis by state produced 2) Stakeholder mapping of key influencers for zero dose/ge mmision strategies for zero dose children developed	1) Situational analysis report including drivers and barriers of zero dose, mapping of zero dose children produced 2) Stakeholder mapped to implement planned funded communication strategies targeting zero dose children 3) Draft CSO engagement framework adapted for the Nigerian context 4) CSO mapping updated	90% increase in awareness of immunization through community-based channels as observed during LQAS	Q1-C 1.1	1. Health service providers routinely undertake specific communication activities to address zero dose in their catchment area. 2. Key influencers, religious, traditional, community, opinion leaders and other influencers are actively and fully mobilizing every child and see their positions of influence to be vocal advocates and social mobilizers to ensure immunization of every child. 3. Caregivers understand the benefits of vaccines and demand (seek, support, advocate for) immunization services as a right and responsibility.	$ 170,000	
Nigeria	Monitor	National & Subnational	Human Resources for Health	To improve capacity and optimize performance of frontline health workers and EPI managers for RI and PHC	TA to support the planning, coordination and conduct of innovative capacity building approaches to improve knowledge and skills of health workers, specifically use of adaptive management and human centred design approaches (HCD)	NVAC		1) Produce how-to-do-short training videos on various immunization skills (e.g. adaptive management approaches, HCD, vaccine reconstitution, community mobilizing, vaccination during HCD) by health workers documentation	Training on adaptive management and use of HCD approaches into approved and funded training activities for various domains.	90% of training workshops conducted for managers includes module on the use of adaptive management or HCD approaches.	PR-T-30	Immunization managers capacity built on the use of HCD and adaptive management.		
Nigeria			Data		Support activities enhancing data analysis and use	UNI OF CHLD		1. EPI Legacy data migrated (if fully transitioned) 2. Scorecard app installed	Core teams trained on planned digital data package to use and know how to use it Tablet roll-up plan exist					$ 60,000
Nigeria			Financial/General Management		Implementation of financial commitments in Nigeria's Gavi transition plan (national & state level)	CHAI		1.1.a. Immunization funding sensitization workshops for National Assembly and key stakeholders completed 1.1.b. Immunization budget lines created in the budgetary process for First Line Charge for Automatic Release 1.1.c. Funds released for 2021 Q1 & Q2 Vaccines 1.2. Roadmap to Full Vaccine Charge advocacy concluded.						
Nigeria			Financial/General Management		Providing data support for supplemental immunization activities (SIAs)	CHAI		1. Evidence driven and efficiently coordinated campaigns and introductions. 2. Data collected, collated, reviewed and triangulated before, during and after campaigns.						
Nigeria		National	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities of the right quantity and quality at the right time at the last mile (service delivery points)	Support to NLWIS to reduce vaccine wastage	CHAI		1. Development of Posters on SOP on and Session Plan for incorporation into at all Health Facilities in the country 2. Engage Stakeholders on the inclusion of procedures and guidelines for vaccine utilization in the Accountability Framework for Vaccines management specifically around demarcation of PR and SVAs vaccines and procedure for use	1. Promote the use and orientation of the SOP as a training aid by supervisors during supportive supervision 2. Develop procedures for vaccines utilization in the accountability framework for Vaccines management specifically around demarcation of PR and SVAs vaccines and procedure for use	1. Promote the use and review of the state RI data matrix (SMT) for use in EPI Managers at state and LGA level. 2. Review the existing data form for ease of use and understanding		1. Enhance the knowledge, attitude and practice of healthcare workers. 2. prevent behavioural change toward vaccine wastage	$ 466,495	
Nigeria		National	Supply Chain	To ensure availability of 100% bundled vaccines and other PHC commodities of the right quantity and quality at the right time at the last mile (service delivery points)	Implementation of Vaccine Accountability Strategies and improvement for all levels	CHAI		1. Develop a guide and policy on empty vial retrieval and recycling 2. Develop a robust Routine immunization vaccines accountability Management Framework (RVAFF) that details structure, roles and responsibilities, Knowledge management, Data management, Reporting at the different system processes, stock performance, milestones and data trends and actionable random and rewards for health workers practicum.	1. Commence implementation and adoption of guide and policy on empty vial retrieval and recycling 2. Roll out roll out from states to the implementation of the RVAFF 3. Institute a monitoring strategy and develop a vaccines management monitoring guide for EPI managers at state and LGA level to use as a capacity building tool during targetted visits at the HF	1. Engage State staff through the SLWVOs to triangulate stock and program data from the RI Matrix for performance and present same at the state monthly review meetings		1. Improve efficiency of delivery of immunization and other PHC services		
Nigeria			Financial/General Management		1.Support the implementation of Gavi's strategy of support to the Government of Nigeria (GoN) for strengthening immunization and primary health care. 2.Provide technical support to the Federal Government of Nigeria (FGoN) through the National Primary Health Care Development Agency (NPHCDA) and state governments to assess the current needs in the primary health care system including immunization and develop strategies to increase immunization coverage with special focus on reaching zero dose children. 3.Participate in strategic meetings of the National Emergency Routine Immunization Coordination Centre (NERICC) and other technical working groups such as the Reach Polio SIS team (NPHCDA) in line with the operationalization of the National Strategy for Immunization and PHC System Strategy (NSIPS) and serve as a liaison to ensure integrated routine immunization and other health services are not compromised. 4.Support the GoN to respond effectively and efficiently to any emerging vaccine preventable disease threats (this may include ad hoc analysis and coordination of activities between GoN, partners and NGOs). 5.Assist NPHCDA with developing proposals for Gavi support and addressing issues raised by the IRC. 6.Monitor the implementation of vaccine study findings on behalf of Gavi and represent Gavi at related critical meetings with the National Logistics Working Group (NLWG)			1. Update Gavi team on introduction and campaign planning and implementation. 2.Provide written reports on work completed to Gavi Secretariat on a monthly basis.	1. Update Gavi team on introduction and campaign planning and implementation. 2.Provide written reports on work completed to Gavi Secretariat on a monthly basis.	1. Update Gavi team on introduction and campaign planning and implementation. 2.Provide written reports on work completed to Gavi Secretariat on a monthly basis.				258,436
Nigeria			Financial/General Management			ICA-Ex- Dheng								
Nigeria						ICA-Nigeri								332
Nigeria			Service Delivery		High Level Engagement on routine immunization and PHC at the subnational level with particular focus on 8 focus states - Ogoja, Kaduna, Kebbi, Zamfara, Niger, Gombe, Taraba and Nyapha. Support and advocacy at state level, enhance accountability and improve RI and PHC financing (include monitoring implementation of Seattle declaration, advocacy to support ensuring the vaccines budget line under 1st line charge etc.) Short term support for Covid 19 response	MSF								188,514
Nigeria			Financial/General Management		Customize a high level plan to implement and rollout the new Routine Immunization ("RI") SMS mobile application nationally Requirements gathering and gap analysis of NPHCDA's SMS solution Improvement gathering and analysis of a model to address to manage vaccine stocks from National to the district levels	Novel-T								67,520
Nigeria			Financial/General Management		•Work closely with the Gavi SCM, the office of the ED, NPHCDA and other directors, and staff of the NPHCDA to ensure timely delivery of any tasks •Provide critical technical support (as may be required) on all Gavi funded interventions and monitor and track progress on the accountability framework •Support the development and coding of annual/quarterly operational plans in line with the KEI proposal and NSIPSS •Support the PMT team in the development and submission of quarterly and annual reports to Gavi •Support the NPHCDA team in the development and submission of required documents for planned campaigns •Support implementation of key NERICC and National Logistics Working Group (NLWG) priority activities, as approved by the SCM •Support development and timely submission of relevant data and documents from NPHCDA to Gavi as may be required and conduct monthly reporting to Gavi and proactive reporting on specific issues and/or identified risks •Support the PMT to develop, track and follow up on action points and decisions made during the meetings •Prepare proceedings of PMT meetings to GAVI and support development and timely submission of relevant data and documents from PMT to Gavi •Ensure proper storage and management of CCEOP documents and data; Track and report the activities of the GAVI/GPWI's in accordance with the vaccine Tells •Support the PMT to develop the CCE implementation plan and support the PMT to monitor system clearances of CCE and requisitions for interventions •Support the PMT to identify cities ready for CCE installation and support the PMT to monitor system clearances of CCE and requisitions for interventions •Monitor and report the progress of key performance indicators & lead the development of templates for tracking various key performance indicators •Provide critical technical assistance to the PMT to develop the CCE deployment plan and facilitate the submission of operational deployment plan to UNICEF SD and vendors •Work with the PMT to ensure commitments from the states to the project, support PMT to monitor and track CCE distribution, installation and commissioning •Develop stickers and support the PMT to brand CCE with stickers and allocation of serial numbers to CCE •Collaborate with CCE distribution vendors to facilitate a training workshop for Zonal and State cold chain officers and technicians on the maintenance of CCE	System		•Harmonized MIS workplan developed •Quarterly report on implementation status of NERICC workplan developed and shared with Gavi •Risk Approval Review successfully conducted •Mid-term review of Accountability Framework results conducted	•Harmonized MIS workplan developed •Quarterly report on implementation status of NERICC workplan developed and shared with Gavi •Risk Approval Review successfully conducted •Mid-term review of Accountability Framework results conducted					
Nigeria			Financial/General Management		•Proactively monitor the execution of activities and utilization of Gavi funds by the RI and SIA teams, for NPHCDA and partners and provide weekly reports to the Gavi SCM and other directors •Support NERICC and other teams (where necessary) in the development of appropriate workplans and budgets for Gavi funded activities •Track utilization of Gavi funds for the intended purposes and flag any potential issues related to execution of Gavi funds to Gavi teams. •Provide strategy efforts towards harmonization, integration, when feasible, and ensure complementarities across the multiple programmes and/or projects funded by Gavi and by other partners. •Support the coordination and implementation of synergistic approaches that will deliver maximum impact and solicit for money in the roll out of health system strengthening plans •Strengthen cross communication and collaboration among Gavi funded organizations (NPHC, UNICEF, SFCDC, etc) •Provide systematic support in optimization of planned activities to eliminate/minimize wastage of resources •Support the PMT to develop a robust monitoring system to track the performance of the various Gavi funded activities and improve the absorption of funds. •Support NERICC and the NPHCD teams to report on execution of activities, Gavi grants and fund utilization and disbursal to the Core Group, the Inter Agency Coordinating Committee (ICC) and the Gavi Secretariat. •Support the development of tailor specific plans for improving RI and PHC, in line with the NSIPSS as well as support states to develop LGA specific plans to improve RI and PHCMonthly reporting to Gavi and proactive reporting on specific issues and/or identified risks.	•Harmonized MIS workplan developed •Quarterly report on implementation status of NERICC workplan developed and shared with Gavi •Report on execution of activities and funds including the absorption rate per budget line •Request for reprogramming or reallocation submitted to Gavi in a timely manner •Timely submission of request for funding to WHO and UNICEF •Harmonization of MIS and NERICC workplans conducted •Required budgets for NERICC, NIMS, Non-Polio SIAs and other programmes developed, agreed with WHO and UNICEF finance teams and submitted on time					$ 466,167
Nigeria	Reach	National	Service Delivery	To improve coverage and equity for immunization and PHC service delivery	- Conduct mapping of non-immunization and other under-used health sector stakeholders in Nigeria conducted and report produced by NERICC - Support the NERICC and EPI team in the design, development and deployment of multi-sectoral interventions targeted at reaching zero dose children and missed communities, in collaboration with other partners	System		- Mapping of non-immunization and other under-used health sector stakeholders in Nigeria conducted and report produced by NERICC - Innovative approach for identifying and reaching zero dose children developed and approved by NERICC	At least 50% of mapped non-immunization and under-used health sector partners at the national level engaged in the multi-sectoral approach to reaching zero dose populations and missed communities	State-level guidance developed on how to map and routinely engage non-immunization and other under-used health sector stakeholders in the design and deployment of interventions to reach zero dose populations		At least 10% reduction in the number of zero-dose children in Nigeria		
Nigeria	Measure	National	Data	To strengthen the health management information system and the integrated surveillance systems to enhanced monitoring and evaluation, and control of diseases, with improved data quality for decision making	Support NPHCDA in the Design and deployment of approaches to routinely integrate surveillance data with immunization and other health coverage data, with an overall objective of strengthening data use for action at national and sub-national levels, and reducing the number of zero-dose children	System		Approach for multi-data triangulation developed and approved by the NERICC and Core Group to identify zero dose populations and support targeted deployment of interventions to reduce number of zero dose children in Nigeria	Results of data triangulation presented monthly to the NERICC and Core Group - State-level analysis shared with all states, highlighting zero dose populations and other key analysis developed by the states and incorporated into state annual operational plans	Approach to support routine state-level data triangulation developed and shared with all states - State-MoH focal persons trained on data triangulation	CI-C1, IR-C1, IR-T38	RI, surveillance and other program data routinely triangulated and used for decision making		
Nigeria	Reach	National	LMC	To build the leadership and governance capacity and institutionalize accountability for policy makers at federal, states and local levels for evidence based policies and strategic planning	Support the design and implementation of an approach to promote the integration and optimal functionality of Polio IDCCs and Public IDCCs to support SERRCCS, SEMACHCC and other PHC operations across states - Define standards for PHCIDCC - Assess all IDCCs including polio IDCCs for standardization - Support standardization of all PHCIDCCs across Nigeria - Support standardization of all PHCIDCCs across Nigeria - Design framework for integrated functionality of IDCCs, SERRCC, SEMACHCC and other PHC operations in the state	System		- Approach for standardization and harmonization of polio and public health IDCCs developed - Relevant stakeholders across NPHCDA and NCDC engaged - Standardization and harmonization approach for the IDCCs approved by the Core Group (and or ICC)	- Assessment of IDCCs conducted (1st step towards standardization) - Findings and recommendations on how to ensure the IDCCs are managed by health system strengthening (SERRCC, SEMACHCC, etc) presented to the Core Group and NCDC	At least 29% of approved recommendations conducted	IR-T11a	Improved integrated functionality of polio IDCCs and PH IDCCs to support SERRCC, SEMACHCC etc		