FEDERAL MINISTRY OF HEALTH - ABUJA
NATIONAL PRIMARY HEALTH CARE DEVELOPMENT AGENCY
Daily Implementation Work plan (DIP) for the Integrated Campaign Services

Measles	Vitamin A	RI

Integrated campaign ____

TICK ALL THAT APPLY

State: ____ LGA: ____ Ward: ____ Name of Health Facility/ Take-off Point: Dr maikano H/P

Name of Ward Focal Person: ADU SANI DAWAKI

Name of the Vaccinator 1/Team Supervisor: ____ Address ____ GSM ____

Name of the Vaccinator 2 ____ GSM: ____

Name of the Vaccinator 3 ____ GSM: ____

Name of the Recorder 1 ____ GSM: ____

Name of Crowd controller 1/Screener: ____ GSM: ____

GSM ____

Team Code: 001

Name of the Recorder 2 ____ GSM: ____

Name of the Recorder 3 ____ GSM: ____

Town Announcer/House to House Mobilizer : ____ GSM ____ Crowd controller 2: ____ GSM ____

Total Population 26039

Target Population 2341

		Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7		
		1655	TP 1800	TP = 1450	TP = 1770	TP = 2733	2520	2756		
Vaccination Post Code/ Location		Dr maikano	Dr maikano	Dr maikano	Dr maikano	Dr maikano	Dr maikano	Dr maikano		
Name of the Settlement(s)		Akausara gobirawa	AKGIAWA	BOK/AISWBOK	B/massalari/B/amin	Nakera/KIFaji	KIFamma/KIKuda	MBajaiko	NKRAmma	
Distance between take-off point (HF) and VP		1Km	1Km	0Km	2Km	0Km	0Km	1Km		
Distance/time between VPs		1Km	1Km	0Km	2Km	0Km	0Km	1Km		
*Type of Transport Required		Walk	Walk	Walk	Walk	Walk	Walk	Walk		
Settlement Profile - Indicate profile of the settlement from the type suggested below		Rural	Rural	Rural	Rural	Rural	Rural	Rural		
*List of schools /other places to be covered in a day and target population		Nursery/sch	Pri Sch	—	—	Pri Sch	Quranic sch	—		
Social Events		—	—	—	—	—	—	—		
Measles	Measles Target Population to be covered (17% Total Population 9 - 59months)	465	386	356	301	306	281	246		
	Measles Vaccine Doses required	490	390	400	310	310	390	250		
	Measles Vials required	49	39	40	31	31	39	250		
	Measles Reconstitution syringes (5ml) required	49	39	40	31	31	39	25		
	Measle AD (0.5ml) syringes required	465	390	400	310	310	390	25		
	Safety boxes (AD syringes + reconstitution required)	5	4	4	4	3	3	3		
Vitamin A Supplementation	Vitamin A Target Population 6–59 months (18% of Total Population)									
	Blue capsule (100,000 IU)									
	Red capsule (200,000IU)									
	Number of scissors									
Routine Immunization	RI Target Population 0– 23 months (7.5% of Total Population)									
	IPV Vaccine Doses Required									
	IPV Vaccine Vials required									
	Penta Vaccine Doses Required									
	Penta Vaccine Vials required									
	PCV Vaccine Doses Required									
	PCV Vaccine Vials required									
	RI Reconstitution syringes (5ml) required (X 3 RI vacines									
	AD (0.5ml) syringes required (X 3 RI vaccines									
	Safety boxes (AD syringes + reconstitution required) X 3 RI vaccines									
	MenA Vaccine Vials required									
	RI Reconstitution syringes (5ml) required (X 5) RI vacines									
	AD (0.5ml) syringes required (X 5) RI vaccines									
	Safety boxes (AD syringes + reconstitution required) X 5 RI vaccines									
Profile the settlements as urban, rural, scattered, Border Settlement, Nomadic, Fulani, Riverine/desert		Rural	Rural	Rural	Rural	Rural	Rural	Rural		
List of schools/other places to include Quaranic, Islamic, Nursery, Primary, market/Mosque/Church/Motor park/ Playground/Water Point/Private & Government Clinic/ Farms		Nursery/sch	Pri Sch	—	—	Pri Sch	Quranic sch	—		
*Type of Transport Required - Walk, Motorcycle, Keke NAPEP, Jeep, Boat		Walk	Walk	Walk	Walk	Walk	Walk	Walk		

FEDERAL MINISTRY OF HEALTH - NIGERIA
NATIONAL PRIMARY HEALTH CARE DEVELOPMENT AGENCY
Daily Implementation Work plan (DIP) for the Integrated Campaign Services

Measles	Vitamin A	RI

Integrated campaign ____
TICK ALL THAT APPLY

State: KANO
Name of Ward Focal Person: ABU SAMA'I DAN ALI
LGA: DUFA
Ward: DUNGEST
Name of Health Facility/ Take-off Point: DUFA GENERAL HOSPITAL

Name of the Vaccinator 1/Team Supervisor: ____ Address ____ GSM ____
Name of the Vaccinator 2 ____ GSM: ____ Team Code: 002
Name of the Vaccinator 3 ____ GSM: ____ Name of the Recorder 2 ____ GSM: ____
Name of the Recorder 1 ____ GSM: ____ Name of the Recorder 3 ____ GSM: ____
Name of Crowd controller 1/Screener: ____ GSM: ____ Town Announcer/House to House Mobilizer: ____ GSM ____ Crowd controller 2: ____ GSM ____

Total Population 26039
Target Population 2061

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	
Vaccination Post Code/ Location	DIGH	DIGH/	DIGH	DIGH	DIGH	DIGH	DIGH	mop-up
Name of the Settlement(s)	Fanki/	B/mayanka	Dilman Unkekizi	madowaig/Akwaya	Gwarzo	Gwarzo fanfo	Kwanke - jamma	Rafin Lahi
Distance between take-off point (HF) and VP	1Km	1Km	1Km	2Km	3Km	3Km	5Km	5Km
Distance/time between VPs	1Km	1Km	1Km	2Km	3Km	3Km	5Km	5Km
*Type of Transport Required	Walk	Walk	Walk	Walk	motorcycle	motorcycle	motocycle	motocycle
Settlement Profile - Indicate profile of the settlement from the type suggested below	Rural	Rural	Rural	Rural	Rural	Rural	Rural	Rural
*List of schools /other places to be covered in a day and target population	Nursery	—	Islamiya sch	Nurs / Pri sch	Pri Sch	—	Pri sch	—
Social Events	—	—	—	—	—	—	—	—
Measles								
Measles Target Population to be covered (17% Total Population 9 - 59months)	378	290	287	267	250	230	223	136
Measles Vaccine Doses required	380	290	290	270	250	230	250	140
Measles Vials required	33	29	29	27	25	23	23	14
Measles Reconstitution syringes (5ml) required	33	29	29	27	25	23	23	14
Measle AD (0.5ml) syringes required	380	290	290	270	250	230	230	140
Safety boxes (AD syringes + reconstitution required)	40	3	3	3	3	3	3	2
Vitamin A Supplementation								
Vitamin A Target Population 6–59 months (18% of Total Population)								
Blue capsule (100,000 IU)								
Red capsule (200,000IU)								
Number of scissors								
Routine Immunization								
RI Target Population 0– 23 months (7.5% of Total Population)								
IPV Vaccine Doses Required								
IPV Vaccine Vials required								
Penta Vaccine Doses Required								
Penta Vaccine Vials required								
PCV Vaccine Doses Required								
PCV Vaccine Vials required								
RI Reconstitution syringes (5ml) required (X 3 RI vaccines								
AD (0.5ml) syringes required (X 3 RI vaccines								
Safety boxes (AD syringes + reconstitution required) X 3 RI vaccines								
Measle Vaccine Vials required								
RI Reconstitution syringes (5ml) required (X 5 RI vaccines								
AD (0.5ml) syringes required (X 5 RI vaccines								
Safety boxes (AD syringes + reconstitution required) X 5 RI vaccines								
Profile the settlements as urban, rural, scattered, Border Settlement, Nomadic, Fulani, River/riverbeat/desert	Rural	Rural	Rural	Rural	Rural	Rural	Rural	Rural
List of schools/other places to include Quranic, Islamic, Nursery, Primary, market/Mosque/Church/Motor park/ Playground/Water Point/Private & Government Clinic/ Farms	Nursery sch	—	Islamiya sch	Nursery sch	pri sch	—	pri sch	—
Type of Transport Required - Walk, Motorcycle, Keke NAPEP, Jeep, Boat	Walk	Walk	Walk	Walk	motocycle	motocycle	motocycle	motocycle