

Population		Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Post Code/Location		21/01/2011	21/01/2011	21/01/2011	21/01/2011	21/01/2011	21/01/2011	21/01/2011
Distance between take-off point (H) and VP		1.0 km	1.0 km	1.0 km	1.0 km	1.0 km	1.0 km	1.0 km
Distance between VPs		Kike	NAPEP	Kike	NAPEP	NAPEP	NAPEP	NAPEP
Transport Required		Rural	Rural	Rural	Rural	Rural	Rural	Rural
Brief Profile - Indicate profile of the settlement from the type suggested below		NIL	NIL	Primary	NIL	NIL	Primary	NIL
Schools (other places to be covered in a day and target population)		243	227	250	250	210	175	175
Measles		250	230	250	210	210	175	175
Measles Vaccine Doses required		25	23	25	21	21	18	18
Measles Vaccine Vials required		25	23	25	21	21	18	18
Measles Reconstitution syringes (5ml) required		250	230	250	210	210	175	175
Measles AD (0.5ml) syringes required		3	3	2	2	2	2	2
Safety boxes (AD syringes + reconstitution required)		0	0	0	0	0	0	0
Vitamin A Target Population 6-59 months (10% of Total Population)		0	0	0	0	0	0	0
Blue capsules (100,000 IU)		0	0	0	0	0	0	0
Red capsules (200,000 IU)		0	0	0	0	0	0	0
Number of screens		15	15	15	15	15	15	11
All Target Population 6-59 months (10% of Total Population)		20	20	20	20	20	20	20
PV Vaccine Doses Required		2	2	2	2	2	2	2
PV Vaccine Vials required		2	2	2	2	2	2	2
Penta Vaccine Doses Required		2	2	2	2	2	2	2
Penta Vaccine Vials required		2	2	2	2	2	2	2
PCV Vaccine Doses Required		2	2	2	2	2	2	2
PCV Vaccine Vials required		2	2	2	2	2	2	2
AD (0.5ml) syringes required (X 3 RI vaccines)		18	18	18	18	18	18	18
AD (0.5ml) syringes required (X 3 RI vaccines)		118	118	118	118	118	118	118
Safety boxes (AD syringes + reconstitution required) (X 3 RI vaccines)		1	1	1	1	1	1	1
Measles Vaccine Vials required		2	2	2	2	2	2	2
AD (0.5ml) syringes required (X 3 RI vaccines)		90	90	90	90	90	90	90
AD (0.5ml) syringes required (X 3 RI vaccines)		740	740	740	740	740	740	740
Safety boxes (AD syringes + reconstitution required) (X 3 RI vaccines)		4	4	4	4	4	4	4
Settlements as urban, rural, scattered, Border Settlement, Nomadic, Fulani, Riverine/Desert		Rural	Rural	Rural	Rural	Rural	Rural	Rural
Other places to include (Islamic, Nursery, Primary, market/Mosque/Church/Motor park)		NIL	NIL	Primary	NIL	NIL	Primary	NIL
Other Points/Private & Government Clinic/Farms		Kike APP	Kike APP	Kike APP	Kike APP	Kike APP	Kike APP	Kike APP
Registered - Work, Motorcycle, Kike APP, Jeep, Boat								



14

1570

991

LGA: 1.6 million

Ward: 11-27-52

Name of Health Facility/ Take-off Point: SDCA H/P

Address: 1400 22nd St. N.

GSM:

CSM

0.524-

2000

039

Team Code:

name of the researcher 2

Name of the Recorder: _____

Team: Announcer (House) & House Member

CEM

Crowd controller 2:

334

Total Population 8742

Target Population 14.87

Target Population	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Vaccination Post/Central Location	g/mu/Baguay	g/mu/Baguay	ASTI/ST	g/mu/Baguay	g/mu/Baguay	g/mu/Baguay	g/mu/Baguay
Name of the Settlement(s)	Baguay	Baguay	ASTI/ST	Baguay	Baguay	Baguay	Baguay
Distance between take-off point (NP) and VP	2km	1.5km	2km	1.5km	1.5km	1.5km	1.5km
Distance/Time between VPs	10m/h	10m/h	10m/h	10m/h	10m/h	10m/h	10m/h
Type of Transport Required	NAPAP	NAPAP	NAPAP	NAPAP	NAPAP	NAPAP	NAPAP
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	PRIM SCH	NIL	PRIM SCH	PRIM SCH	PRIM SCH	PRIM SCH	PRIM SCH
Source Events	PRIM SCH	NIL	PRIM SCH	PRIM SCH	PRIM SCH	PRIM SCH	PRIM SCH
Measles	Measles Target Population to be covered (10% Total Population & 100000)	725	725	725	725	725	725
	Measles Vaccine Doses required	230	230	230	230	230	230
	Measles Vials required	23	23	23	23	23	23
	Measles Reconstitution syringes (3ml) required	4	4	4	4	4	4
Vitamin A Supplementation	Measles AD (3ml) syringes required	230	230	230	230	230	230
	Safety Issues (AD syringes + reconstitution required)	3	3	3	3	3	3
	Vitamin A Target Population 6-59 months (10% of Total Population)	0	0	0	0	0	0
	Oral capsule (100,000 IU)	0	0	0	0	0	0
Routine Immunization	Oral capsule (200,000 IU)	0	0	0	0	0	0
	Number of schools	0	0	0	0	0	0
	AD Target Population 6-59 months (10% of Total Population)	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
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	AD Vaccine Doses Required	0	0	0	0	0	0
Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
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	AD Vaccine Doses Required	0	0	0	0	0	0
Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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	AD Vaccine Doses Required	0	0	0	0	0	0
Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
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	AD Vaccine Doses Required	0	0	0	0	0	0
Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
	AD Vaccine Doses Required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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Routine Immunization	AD Vaccine Vials required	0	0	0	0	0	0
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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
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

LGA: UNIFOLD

Ward: Unifol

Name of Health Facility/ Take-off Point: Unifol

GSM: 08038246312

Team Code: _____

Name of the Recorder 2: _____

GSM: _____

Name of the Recorder 3: _____

GSM: _____

Town Assembly/House to House Mobiliser: _____

GSM: _____

Crowd controller 2: _____

GSM: _____

Integrated campaign: _____

Check ALL THAT APPLY

Ward: UNIFOL

Name of Ward Focal Person: UNIFOL

Name of the Vaccinator 1/Team Supervisor: ZANDU YUSUF MUHO

GSM: _____

Name of the Vaccinator 2: _____

GSM: _____

Name of the Vaccinator 3: _____

GSM: _____

Name of the Recorder 1: _____

GSM: _____

Name of Crowd controller 1/Screeners: _____

Population: 8749

Population: 1487

Location Post Code/ Location

Name of the Settlement(s)

Distance between take-off point (HP) and VP

Location/Time between VPs

Type of Transport Required

Settlement Profile - Indicate profile of the settlement from the type suggested below

Number of schools/other places to be covered in a day and target population

Events

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8
Location Post Code/ Location	UNIFOL	UNIFOL	UNIFOL	UNIFOL	UNIFOL	UNIFOL	UNIFOL	UNIFOL
Name of the Settlement(s)	Sabon fesi	Sabon fesi	Sabon fesi	Sabon fesi	Sabon fesi	Sabon fesi	Sabon fesi	Sabon fesi
Distance between take-off point (HP) and VP	2.5 km	2.5 km	2.5 km	2.5 km	2.5 km	2.5 km	2.5 km	2.5 km
Location/Time between VPs	1 km	1 km	1 km	1 km	1 km	1 km	1 km	1 km
Type of Transport Required	KEKE AP	KEKE AP	KEKE AP	KEKE AP	KEKE AP	KEKE AP	KEKE AP	KEKE AP
Settlement Profile - Indicate profile of the settlement from the type suggested below	RURAL	RURAL	RURAL	RURAL	RURAL	RURAL	RURAL	RURAL
Number of schools/other places to be covered in a day and target population	212	212	212	212	212	212	212	212
Events								
Measles								
Measles Target Population to be covered (75% Total Population) - 30 months	262	264	265	265	241	239	238	238
Measles Vaccine Doses required	260	270	275	250	250	246	240	240
Measles Vaccine required	27	27	27	25	25	24	24	24
Measles Reconstitution syringes (5ml) required	27	27	27	25	25	24	24	24
Measles AD (0.5ml) syringes required	270	270	270	250	250	240	240	240
Safety boxes (AD syringes + reconstitution required)	3	3	3	3	3	3	3	3
Vitamin A								
Vitamin A Target Population 6-59 months (85% of Total Population)	0	0	0	0	0	0	0	0
Blue capsule (100,000 IU)	0	0	0	0	0	0	0	0
Red capsule (200,000 IU)	0	0	0	0	0	0	0	0
Number of sessions	0	0	0	0	0	0	0	0
RI								
RI Target Population 9-59 months (7.5% of Total Population)	24	24	24	24	19	19	19	19
IPV Vaccine Doses Required	24	24	24	24	20	20	20	20
IPV Vaccine Vials required	30	30	30	30	20	20	20	20
Penta Vaccine Doses Required	24	24	24	24	20	20	20	20
Penta Vaccine Vials required	30	30	30	30	20	20	20	20
PCV Vaccine Doses Required	24	24	24	24	20	20	20	20
PCV Vaccine Vials required	30	30	30	30	20	20	20	20
RI Reconstitution syringes (5ml) required (X 3 RI vaccines)	9	9	9	9	6	6	6	6
AD (0.5ml) syringes required (X 3 RI vaccines)	90	90	90	90	60	60	60	60
Safety boxes (AD syringes + reconstitution required) (X 3 RI vaccines)	1	1	1	1	1	1	1	1
Measles Vaccine Vials required	3	3	3	3	2	2	2	2
RI Reconstitution syringes (5ml) required (X 3 RI vaccines)	45	45	45	45	30	30	30	30
AD (0.5ml) syringes required (X 3 RI vaccines)	450	450	450	450	300	300	300	300
Safety boxes (AD syringes + reconstitution required) (X 3 RI vaccines)	5	5	5	5	3	3	3	3
Settlements as urban, rural, scattered, Border Settlement, Nomadic, Fulani, Riverine/desert	Rural	Rural	Rural	Rural	Rural	Rural	Rural	Rural
Other places to include Quarantine, Islamic, Nursery, Primary, market/Mosque/Church/Motor park/	Nil	Unifol	Nil	Unifol	Amma Yusuf School	Amma Yusuf School	Amma Yusuf School	Amma Yusuf School
Water Point/Private & Government Clinic/Farm	Keke AP	Keke AP	Keke AP	Keke AP	Keke AP	Keke AP	Keke AP	Keke AP
Transport Required - Walk, Motorcycle, Koko, NAF, Jeep, Boat								

Name of Health Facility/ Take-off Point: A. H. K. M. T.

2014

Name of the Recorder 3.

650

Error correction 3

CST

[illegible]

