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FEDERAL MINISTRY OF HEALTH - NIGERIA

| aily Imp | elementation Work | Plan (DIP) for the Integ | rated Campaign S | ervices |
|----------|-------------------|--------------------------|------------------|---------|
| | Measies | Vitamin A | RI | |
| | | | | |

| FEOR | plan (DIP) for the integ | | - |
|------|--------------------------|----|---|
| _ | V/tamin A | RI | |
| | | | |



| Integrated campaign | U. | | - Coales | Vitalian | | | | | |
|---|---|---|---------------|--------------|------------------------------------|-------------|-------------------------------|--|---------|
| TICK ALL THAT APPLY | | | | | 1/ 0.41 | - | | -0.00 | 7 1/1/2 |
| | antdMA | | LGA LANG | 170 | Ward_ KAR | Name of | Health Facility/ Taxe-off Poi | BAGUT. | 27/11/1 |
| Name of Ward Focal Person: | STELL IRO | | | | | | | | |
| | and a last Top | | | | 0703533162 | > | | | |
| Name of the Vaccinator 1/Team Supervisor. | SORYP ISCH Address 75AV | nigh | | GSM | 0 7033 3316 2 | C | | | |
| Mame of the Vaccinator 2 | CSN_0.70S | 533/t2 | -8- | Team Cod | × | | | | |
| Mame of the Vaccinator 3 | GSM | | | Name of C | he Recorder 2 | GSM | | | |
| Name of the Recorder 1 | GSM | | | Name of the | he Recorder 3 | CSM | | | |
| Name of Crowd controller 1/Screener | GSM: | | | Spen Ann | ouncar House to House Mobilizer :_ | | osw | Crawd control or 2 | GSM |
| Total Population 1204 | +9 | | | | | | | | |
| Target Population 20 | 148 | | | | | | | | |
| | | Day 1 | Day 2- | Day 1 | Cay 4 | Cay 5 | Cay 6 | Day 7 | |
| Vaccination Post Code/ Location | | 910.0 Hann | glan maisan | Siden consuc | gram margingen | masallace | massice | balan futt | |
| Name of the Settlement(a) | | CORD -Same | Icaro tsamiya | Watern | Campar. | Gandun mudu | Caro masaraca | Proce Garage | |
| Distance between take-off point (HF) and VP | 3 | 1 1cm | -11cm | 11cm | I km | 11000 | 1 Km | 10000 . | |
| Distance/time between VPs | | 30 Minn | 30mmile | +Smininge | 4.3mirud | 4+minul | Sommon | Samuel | |
| *Type of Transport Required | | Maper | N grep | Napep, | Napep. | Mabeh | Napap | Naper | |
| Settlement Profile - Indicate profile of the settle | ement from the type suggested below | Rnig | River | River | Rura | Kina | Rura | Rmal | |
| "List of schools lether places to be covered in | a day and target population | 2 | 1 | 1 | 1 | 1 | 1 | | |
| Social Events | | 0 | () | 0 | (1) | •7 | 0 | 0 | |
| | Weasles Target Population to be covered (17% Total Population 5 - Simunds | 266 | 389 | 3418 | 282 | 185 | 248 | 1925 | - (1) |
| | Measies Viccine Diseas required | 270 | 390 | 3=0 | 290 | 197 | 3/50 | 230 | 7 |
| | Messies Yulk required | 2.7 | 35 | | 200 | 16 | 75 | 2.3 | |
| Measles | Messies Reconstitution systems (Smil) required | Bullon syringes Sent project 27 39 25 20 19 | -25 | 2.3 | | | | | |
| | Mouste AD (6 Sml) syringes required | 270 | 390 | 350 | 750 | 190 | 350 | 230 | |
| | Safety Secure (AD syringes + reconstitution required) | 2 | Н | 14 | 2 | 2 | Ц. | 3 | |
| 8 | - Vicanin A Target Population 6-53 months (18% of Total Population) | - | | | | () | 0 | 1. | |
| W | Dive superite (100,000 Lt) | | | | | 8 | Ö | ŏ | |
| Vitamin A Supplementation | Field capsule (\$500,000 L) | * | | | | Q | O | 0 | |
| | Number of sciences | | | | | | 0 | 0 | |
| | R) Target Population 1—23 menths (7.5% of Total Population) | 20 | 20 | 26 | 25 | 14 | 2-6 | 17 | |
| | PY Vaccine Doses Required | 20 | 30 | 0.5 | 30 | 2.0 | 30 | 5-0 | |
| | PY Youthe Flan required Pents Viscore Doses Required | 2- | 3 | - 3 | 3 | 2 | 2 | 2 | |
| | Pents Vaccine Viata required | 2.0 | 30 | 30 | 2.0 | 20 | 2.6 | 20 | |
| | PCV Vaccine Dones Required | 20 | 32 | 137 | 7.2 | 15 | 50 | 20 | |
| | PCV Vaccine Valle required | 5. | 8 | 2 | 3 | U. | 20 | -5 | |
| Routine Immunization | RI Reconstitution syringes (Smi) required (3.1 RI vacines | 0 | 0 | 0 | 54 | 6 | 0 | 5 | |
| Kooni simortzon | AD (0.5ml) syringes required (X.3 R) vaccines | 60 | 92 | 92 | 92 | 24 | 9.8 | 66 | |
| | Selecy boxes (AD syringes + reconstitution required) X 3 RI vocumes | 1 | 1 | | 1 | 1 | | 1 | |
| | ResA Vaccine Vals required | 2 | 3 | .3 | 3 | 2- | 3 | 2. | |
| | At Reconstitution syringes (Smi) required (3. S) (ii) | 2. | 3 | 3 | 3 | | 3 | 2 | |
| | AO (1 5m) syrroges required (3 5) P3 receives | 20 | 30 | 30 | | 2 | | 2- | |
| | Safety bosss (AD syrtiges * reconstitution inquired : 1.5 % vaccions | - 73 | 1 | 1 | 30 | 2- | 7 | 1 | |
| e central curvication are consequently | | | | | 111 | 1 1 | | - Comment | |
| Profile the settlements as urban, rural, scattered, Border Settlement, Homadic, Fullani, Rivertraidment | | 120 0 | rwi. | Inion | rura | ruma | Tura | mray. | |
| List of achoois/other places to include Quarante, is Playground/Water Point/Private & Constituent Clar | stanic, Hursary, Primary, market Nosque/Church/Notor park/ lkd Farms | Curent | ama Cro. | Burgery my | Chu School | Bur Dray | Ornan School | Bur Ergra | |
| Type of Tomaport Required - Nata, Rosarycia, Rate BAFEF, Jens, Scatt | | Kete Mese | MAPER | MAPER | MAPER | MARTEP | MAPEN | MAPEP | |
| | | ACTE 14-1/1 | Miles | 10114 | 101.11 | 10.11 | 13.3 | 15017 | |
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Integrated campaign

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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

| AND DESCRIPTION OF THE PARTY OF | Lyan fort) lot file mrediging | | | | | | |
|--|--------------------------------|------|--|--|--|--|--|
| Measles | Vitamin A | RI | | | | | |
| 4 | | | | | | | |
| 1811 | Care - | 1000 | | | | | |



TICK ALL THAT APPLY Name of Health Facility/ Take off Point 18 44 50 12 11 11/15 KANJO Name of Ward Focal Person # 11/1/1911 1R TARMA C 7064911597 Name of the Vaccinetor 1 Team Supervisor: School feet of School Address Tem Code Name of the Vaccinator 2 Name of the Recorder 2 GSM: Name of the Vaccinator 3 Name of the Recorder 3 GSM: GSM: Name of the Recorder 5 GSM: The August Carl House to House Mobilizer Crowd controller 2. Name of Crowd committee 1/Screener; Total Population Target Population Le Bastia PALDIN GAMA DAYAWASA MOHACIA Vaccination Post Code/ Location MUSTER TARDATARDA Name of the Settlement's) Carole m Km Livin Distance between take-off point (HF) and VP 1 K Maa Ikm - 12h 2. TWint 25 mot Distance/time between VPs 2 Sinn 2 Somb 30 most 5 13 W.A O Cont colong p Keterop of Type of Transport Required CEPTARE to 10 mb Celce nispen Ceke napro Lura Puter Rose 1 Rural KEIVE Willy: Settlement Profile - Indicate profile of the settlement from the type suggested below De. "List of schools fother places to be covered in a day and target population 0 0 17 Social Events 357 2111 207 Measles Target Projutation to be solvered J17% Total Fogulation 9 - Stenarth 240 220 360 250 210 Massles Vaccow Draws required 25 36 2.7 32 Measing Visin required 2.5 21 2.2. Seasies Reconstitution syringes (Sml) required Measies 23-270 250 210 Massiv AD (0.5ml) syrroges required 320 71 Safety Dooles (AD eyringes + reconstitution required) Visionin A Target Pagulation 6-59 months (18% of Total Population) Non cognitive (100,000 ft.) Vitamin A Supplementation Red caseure (250 000(U) 10 Target Population 9- 21 expense (T.S.N. of Total Population) 20 24 30 20 20 20 STV Varriou Donnes Remained IPV Vacative Visits required 2:0 20 30 Penta Viccine Doses Required 20 Pents Victire Vall required 2-0 77 2.0 20 20 PCV Victoria Doses Required PCV Vaccine Visia required R Reconstitution syringes (first) required (# 5 Rt recurs) 50 Routine immunitation 92 AS (C.Sml) syringes required (X.3 H) vaccines Safety boxes (AD syringes + reconstitution required) X 3 PS vaccines 2 MenA Vaccine Vists required 2 2 R Reconstrution syringes (Sml) required (2.5) RI 2 20 20 20 AD (1 5ml) syringes required (X 5) RI vaccines 20 3-0 Safety brees (AD syringes + reconstitution required) & S RI vaccines 4 RURAL I total D2-1. 1 20 11 204. 12 Profile the syttlements as urban, rural, scattered, Border Settlement, Nomadic, Futoric, Rivernel Sesert Livit august. arenac) Durants LUVION SHAD Tinter-141 List of achoesis other places to include Quaranic, Islamic, Nursery, Presery, market Mosque/Church/Motor park/ Och 'an solie Playground Water Point Private & Government Clinic Farms 19 1 11 10 ELT WATER 8.46 Uppe JAMES Type of Transport Required - Walk, Molomycle, Raise NUPEP, Jose, Boat PERE MAPLY KAR IN





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

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| Measles | Vitamin A | RI |
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|--|--|-------------|------------------|--|---------------|--|---------------|-------------------------------|--|--|
| | 16 | | LGA: UN SO | | | Ward | 773 Name of | October 100 Sept. | BAGUSTON | Man |
| K 0/-9 | 10 | | LGA: | 1 | | Ward: | Mame of | Health Facility! Take off Poi | m: 65 (21) 2001 | 3410 |
| of Ward Focal Person: Atd: | JALU IILO | | | | | | | | The state of the s | The state of the s |
| | OL TATE ALLO IZA | ENIZANI | | | | | | | | |
| e of the Vaccinator 1/Team Supervisor. | BINTAGARBANDUM BA | 17 LINGTH | | | G\$M | | | | | |
| ne of the Vaccinator 2 | GSH 0806 | 3348102 | | | Team Code | | | | | |
| ne of the Vaccinator 1 | GSM: | | | | Name of the F | Recorder 2 | GSW | 8 | | |
| use or the Ascringible 1 | 1076 | | | | | | - Can | | | |
| une of the Recorder 1 | GSM | | | | Name of the F | Recorder 3 | GSH | | | |
| 70F L = 572S | 1220 | | | | - 0 | | | | | |
| arme of Crowd controller 1 Scraener | GSM | | Company Company | | Town Annous | ceilflouse to House Mobilizer ; | | GSM | Crewd controller 2 | GSW |
| tal Population 103 | 1-6 | | | | | | | | | |
| | Access to the second se | | | | | | | | | |
| rpet Population 176 | L | | | | | | | | | |
| g | | Day 1 | Day 2 | Day 1 | | Cay 4 | Day 5 | Day 6 | I Kees | |
| ciracion Post Code/ Location | | Kere Chalde | Cricles N. Beck. | THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF TH | | ST HAMBA | K ALADAMANA | | Day!- | |
| ne of the Settlement(s) | | - Indiana | | Bugatan | 100 | The state of the s | | Annual Print, LEWIS TALLINGS | DMGA | |
| | | Bague XI | Borneler | BAGIN | 100 | ROME | MUNCETTER | SABON GO | BREWEN | |
| ance between take-off point (HF) and VP | | \$ 1× m | 1 Kns | 10 | 100 | 1 10.00 | 1.1500 | 1/4.2 | 1. (¢.) ₍₄ . | |
| ancetme between VPs | | 15 minute | 20 minute | 100 | Even | THE MUMBER | telt more tal | the comme | the market | |
| pe of Transport Required | | KREENING | steaco | E Transfer | 1,6.44 | desco | | | | |
| | g/ E1st 100ge | | 30 COCT | Ne | 15 | - CONTRACTOR | Mepes | STEPEP | 1. TE DEE | |
| tliement Profile - Indicate profile of the settl | ement main the type suggested below | elunat | theret | E was | | Market | Tixras.L | Donell | 0.000 | |
| at of achools lother places to be covered in | a day and target population | 2 | D | | | | | | 1 com | |
| Sal Events | System of the second of the se | gray. | | 0 | | | 2 | | () | |
| 20 Eceuts | | 0 | 0 | 0 | | -0- | 17 | LIV. | 13 | |
| | Massies Target Population to be covered (17% Total Population 8 - Stempet | 282 | 264 | 212 | | 229 | 301 | 318 | 159 | |
| | Wessler Vectors Doses required | 290 | 270 | 220 | | 230 | 310 | 320 | | |
| | Measins Viata required | 29 | 22 | 22 | | 23 | | | 160 | |
| Messies | Measing Reconstitution systems (Smill required | 29 | 22 | 2.0 | | 2.4 | 31 | 3.2 | 1,6 | |
| | Massie AD (3.5ml) syringes required | | | - | | | 3 1 | 7.2 | -6 | |
| | | 290 | 7.70 | 210 | | 230 | 310 | 320 | 160 | |
| | Substy besses (AD syrriges - reconstitution required) | ч | 3 | 3 | | 3 | L | L.J. | 2 | |
| | Vitamin A Terget Population 8-29 months (18% of Total Population) | | | | | | | | | |
| Vitamin A Supplementation | The capsule (100,000 RJ) | | | | | | | | | |
| | Ref capsule (200,000tU) | | | | | | | | | |
| | Number of sensors | | | | | | | | | |
| | 70 Target Population 5—23 months (T.Ph. of Total Population) | 21 | 20 | 1.6 | | 17- | 23 | 24 | 12 | |
| | PY Vacable Doses Required | 36 | -2-D | 2.0 | 1 | 2.0 | 20 | 30 | 20 | |
| | PV Vaccine Visto regarded Perito Record Design Regulard | 2 | 2 | 2 | | 20 | 3 | 7 | 2 | |
| | Perts Vacces Vala required | 30 | 3.6 | 2.0 | 2 | 2.6 | 26 | 30 | 20 | |
| | PCV Victime Dosse Required | 3 | 2 | 7- | - | _ 2 | 3 | 3 | 2 | |
| | PCV Tecone View required | 37 | 50 | 2-0 t- | | 2.5 | 37. | \$2 | 26 | |
| Routine Immunization | 85 Recommitment reproper (first required (8.3 R) rations | -0 | | - | | 5 | - 8 | | 5 | |
| Applie Minunization | AD (1.5ml) syringes required (2.1 fit vaccines | 92 | 60 | 60 | | 60 | 92 | 97 | 60 | |
| | Safety toose (AD syringes + reconstitution required) & 3 RI vaccines | 1 | 7 | 1 | | - 50 | 17 | | 0.0 | |
| | MenA Vaccine Visits required | 2 | 2_ | 2 | | | | | 2 | |
| | At Reposabilition servinges (first) required (2.5) 80 | | | | _ | | 3 | - 6 | | |
| | AD II Self syringes required (3.5) Rt recomes | 3 | 21 | 2. | | 2. | 3 | 3 | 2 | |
| | Edity boses (AC syringes 1 reconstitution required () 1 R vectores | 10 | 20 | 2.0 | 2 | 3-0 | 30 | 130 | 20 | |
| otressa. | | 3 | | | | | 1 | | L | |
| the settlements as urban, north, scattered, So | order Settlement, Nomackic, Fulleris, Riverinal desert | rured | | 1 1 1 | | 100 | | rmeal | rt V | |
| | | | Lun es | turg | LY. | ruva | ruvsy | TWE YO | ruse | |
| echools/other places to include Quarenie, lat ound/Weier Point/Private & Government Clin | lanic, Nursery, Primary, manust MosquarChurch/Motor part/ | Lung of | Continuity in | (was | 1.7 | of work of | a more | 12 Com | Tuen | |
| Programme of the control of the cont | C F STILL | 220.11 | amost of rel | Chec | Zenie. | Christian Com | Great. | (motole | (Saw | |
| Transport Required - Walk, Minorcycle, Fetz Na | PLF, Jeep, Boat | | | | | | | | | |
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