| ā >                   | and implementing in project rows  |             |                               |                 |                |   |   |                |                            |        |  |           |
|-----------------------|---|-------------|-------------------------------|-----------------|----------------|---|---|----------------|----------------------------|--------|--|-----------|
| nb Arc                | By 2014: Strategy and guidelines for scaling up WQMS and WSP drafted By 2015: Strategy and guidelines for scaling up WQMS and WSP developed and implemented in project I GAs and the scale of the scale |             |                               |                 |                |   |   |                |                            | an)    | Strengthen systems for water quality assessment monitoring/surveillance and household water treatment (water safety plan)  | N13.4     |
| moto p VLC moto ated, | By 2014: Guidelines for O&M for motorized Draft documents; schemes drafted; National Guidelines for scaling up VLOM drafted: By 2015: Guidelines for O&M for motorized schemes finalized and disseminated, National Guidelines for scaling up VLOM published and disseminated   |             |                               |                 |                |   |   |                |                            | vel    | Establish/Strengthen systems for Village Level Operation and Maintenance and O&M of motorised schemes to promote sustainable water supply services   | N13.3     |
| nt pr                 | 2014/2015: Consultants engaged to provide No. of Consultants engaged technical assistance to government partners  |             |                               |                 |                |   | FMWR/NWRI/<br>NIGEP/FMOH                | ×<br>×         | ×                          | र<br>ह | Technical Assistance to government partners to strengthen sector governance for improved WASH services delivery.   | N13.2     |
| ned ches ance halize  | 2014: 30 Sector Professionals trained on community water services approaches; water qualify monitoring & surveillance; Climate Change and VLOM; National CCA Training Manual Finalized and disseminated 2015: 40 Sector Professionals Trained   |             |                               |                 |                |   |   |                |                            | nces   | Develop capacity of Government / NGO Partners on Water Supply, water quality monitoring & surveillance, cost effective technologies, Climate change, and other cross cutting issues including cross learning, exchange visits and participation in conferences | N13.1     |
|                       | -   | 572,500     | 562,500                       | 1,542,242       | 2,388,945      | 3,931,186   |   |                |                            |        | NCO - UNICEF NATIONAL COUNTRY OFFICE   | NCO - UNI |
| ) hpro                | IBY 2015:  1.5 Millon people gain access to improved water supply through UNICEF effort 0.4 Million people gain access to improved water supply through scaling up efforts 12 States adopt community approaches for effective water services (e.g VLOM)   | 687,500     | 667,500                       | 12,677,615      | 12,001,110     | 24,678,725  | FMWR/ NWRI/<br>FMoH/ SON/<br>State MDAs | *              | ×                          | oess × | Focus states/ LGAs have increased capacity and deliver services to ensure children and women have sustained and equitable access to improved water sources   | Output 13 |
| Ē                     |   |             |                               |                 |                |   |   |                |                            | v      | Support Adamawa, Bauchi, Jigawa & Plateau States to establish and train Community WASHCOMs on WASH project management and other crosscutting issues using the expanded training package for WASHCOMs   | D12.9     |
| g g                   | 2014: 8 LGA Federation of WASHCOMs instituted; 2015: 8 LGA Federation of WASHCOMs instituted;   |             |                               |                 |                |   | 00000                                   |                |                            | nd     | Support Jigawa, Kano & Yobe states to establish & strengthen Federation of WASHCOMs in 16 LGAs of Jigawa, Kano and Yobe  | D12.8     |
| Uni                   | 2014: 8 LGA WASH Department/Units established; 2015: 26 LGA WASH Departments/Units established  |             |                               |                 |                |   | SMWR/SPCs<br>SHoA/<br>RUWASSAs/         | ×<br>×         | ×                          | ×      | Support Adamawa, Bauchi, Jigawa, Plateau,<br>Kano & Yobe States to establish & strengthen<br>LGA WASH Departments/Unit in 34 LGAs  | D12.7     |
| ishe                  | By 2014: 1 State RUWASSA established;<br>6 State RUWASSAs strengthened;<br>By 2015: 7 State RUWASSAs<br>Strengthened  |             |                               |                 |                |   |   |                |                            | ¥      | Support Gombe State to establish RUWASSA and strengthen RUWASAs in Adamawa, Bauchi, Jigawa, Kano, Plateau and Yobe States.   | D12.6     |
| of Id.                | 2014-2015  Donor/ Partner Review meetings held; At least two areas for documentation of case studies identified per year  |             |                               |                 |                |   |   |                |                            | 60     | Strengthen systems for Documentation, learning studies/surveys/research review meetings and programme visibility   | D12.5     |
|                       |   | 2015        | 2014                          | 2015            | 2014           | Overall   |   | 2015<br>H1 H2  | H2                         | H1 20  |  | Carpen    |
|                       | Expected Outputs  | r Resources | UNICEF Regular Resources (RR) | Resources) US\$ | R + Other Resc | Budget (Amount Total Budget (RR + Other Resources) US\$ | Implementing Partners                   | ne (Bi-<br>al) | Time Frame (Bi-<br>annual) | -      | Activities   | Outrout   |

| Output  | Output           | N13.5   | N13.6  |           | AFO: UNI   | A13.1  | A13.2  | A13.3   | A13.4  | A13.5   |
|---|------------------|---|--|-----------|--|--|--|---|--|---|
| Activities  |                  | Promote mechanisms to scale up water supply services including use of alternative technology options and private sector participation | Support efforts towards sustaining zero<br>Guineaworm case status in the country           |           | AFO : UNICEF ENUGU FIELD OFFICE  | Develop capacity of Government / NGO Partners in 19 LGAs of Akwa Iborn, Anambra, Bayelsa, Benue, Cross River and Rivers State on Water Supply, water quality monitoring & surveillance, cost effective technologies, Climate change, and other cross cutting issues including cross learning, exchange visits and participation in conferences   | Establish/Strengthen systems for Village Level<br>Operation and Maintenance with increased<br>private sector participation to promote<br>sustainable water supply services | Strengthen systems for water quality assessment monitoring/surveillance and household water treatment (water safety plan) |  | Support efforts towards sustaining zero case status in the country including provision/rehabilitation of water sources in guineaworm at risk communities in Benue, Cross River, Ebonyi and Enugu States.                              |
| Time Frame annual)                                  | 2014<br>H1 H2    | ×   |  |           |  |  |  | <   | >  |   |
| Time Frame (Biannual)                               | 2015<br>H1 H2    | ×<br>×  |  |           |  |  |  | ×   | >  |   |
| Implementing<br>Partners                            |                  | FMWR/NWRI/<br>NIGEP/FMOH  |  |           |  |  |  | SMWR/SPCs<br>RUWASSAs/  |  |   |
| Total Budget (RR + Other Resources) US\$  2014 2015 | Overall          |   |  | E 012 224 | 3,510,000  |  |  |   |  |   |
| R + Other Reso                                      | 41.07            |   |  | 2 783.687 | and and and  |  |  |   |  |   |
| Resources) US\$ UI                                  | 2010             |   |  | 3,130,146 |  |  |  |   |  |   |
| UNICEF Regular Resources (RR) 2014 2015             |                  |   |  | 25,000    |  |  |  |   |  |   |
| 2015  |                  |   |  | 20,000    |  |  |  |   |  |   |
|   |                  | sector led service delivery unversioned service delivery in place with 5 options promoted at the State level                          | 2014/2015: Zero guinea worm case status<br>sustained                                       |           | on   | community water services explored reserving a surveillance; climate Change and VLOM; 2015: 200 Sector Professionals Trained; 2015: 2 | 2 LGAs implement VLOM approach By 2015: 2 additional States adopting VLOM; 4 additional LGAs implement VLOM approach   | By 2014: 5 LGAs implement WSP<br>Strategy:<br>By 2015: 10 LGAs implement WSP<br>Strategy                                  | 2014: Additional 98,700 people have access to improved water sources; 2015: Additional 300,000 people have access to improved water sources; 5 Models for private sector led service delivery in use | 2014-2015: Zero guinea worm case status sustained; 2014: 1500 beneficiaries in 10 at risk communities have access to improved water sources; 2015: 2250 beneficiaries in 15 at risk communities have access to improved water sources |
|   | Draft documents; | mechanism for service delivery  | No. of NIGCF-GWDE meetings neto: No. of NIGEP Steering Committee Meeting held No. of cases |           | No. of Sector professionals trained<br>(disaggregated by Male/female); | No. of States adopting VLOM:   | NO. Of LGAS III plantation in B. Co.   | No. of LGAs implementing WSP;   | No. of additional people (Male/Fennale) with access to improved water sources; No. of improved Water Sources provided: No. of models of private sector led service delivery                          | No of beneficiaries reached (male female) No. of communities reached  |





|           | C13.4  | C13.3   | C13.2  | C13,1  | CFO: UNI                        | B13.5   | B13,4  | B13.3  | B13.2  | B13.1  | BFO: UNI                        |               | Output                                   |
|-----------|--|---|--|--|---------------------------------|---|--|--|--|--|---------------------------------|---------------|--|
|           | Rehabilitation/construction of water supply facilities   | Strengthen systems for water quality assessment monitoring/surveillance and household water treatment (water safety plan) | Establish/Strengthen systems for Village Level Operation and Maintenance with increased private sector participation to promote sustainable water supply services at the LGA level in 3 States | Develop capacity of Government / NGO Partners on Water Supply, water quality monitoring & surveillance, cost effective technologies, Climate change, and other cross cutting issues including cross learning, exchange visits and participation in conferences | CFO: UNICEF KADUNA FIELD OFFICE | Provision/rehabilitation of water sources in guinea worm at risk communities in Oyo and Ogun States   | Support rehabilitation/construction of water supply facilities in Osun, Edo and Delta States   | Strengthen systems for water quality assessment monitoring/surveillance and household water treatment (water safety plan) in LGAs of Osun and Delta States | Establish/Strengthen systems for Village Level Operation and Maintenance with increased private sector participation to promote sustainable water supply services at the LGA level in Osun, Lagos and Delta States | Develop capacity of Government / NGO Partners on Water Supply, water quality monitoring & surveillance, cost effective technologies, Climate change, and other cross cutting issues including cross learning, exchange visits and participation in conferences | BFO : UNICEF LAGOS FIELD OFFICE |               | Activities                               |
|           |  | •   | ×<br>×   |  |                                 |   |  | ×<br>×   |  |  |                                 | 2014<br>H1 H2 | Time F                                   |
|           |  |   | ×  |  |                                 |   |  | ×  |  |  |                                 | H2 H1 H       | Time Frame (Bi-<br>annual)               |
|           |  |   | ×  |  |                                 |   |  | ×  |  |  |                                 | H2            |  |
| SMWR/SPCs |  |   | RUWASSAS/<br>NIGEP/<br>LGAs/CSOs/<br>PSPs  |  |                                 |   | 0  | SMWR/SPCs<br>RUWASSAs/<br>NIGEP/<br>LGAs/CSOs/   |  |  |                                 |               | Partners                                 |
|           |  |   |  |  | 2,441,721                       |   |  |  |  |  | 4,489,182                       | Overall       | Total Budget (RR + Other Resources) US\$ |
|           |  |   |  |  | 1,019,750                       |   |  |  |  |  | 2,100,043                       | 2014          | R + Other Res                            |
|           |  |   |  |  | 1,421,971                       |   |  |  |  |  | 2,389,138                       | 2015          | Resources) US\$ UN                       |
|           |  |   |  |  | 35,000                          |   |  |  |  |  | 25,000                          | 2014          | UNICEF Regular Resources                 |
|           |  |   |  |  | 35,000                          |   |  |  |  |  | 20,000                          | 2015          | Resources                                |
|           | 2014: Additional 122,600 people have access to improved water sources; 2015: Additional 244,000 people have access to improved water sources | By 2014: 6 LGAs implement WSP<br>Strategy;<br>By 2015: 15 LGAs implement WSP<br>Strategy                                  | By 2014: 1 State adopting VLOM; 4 LGAs implementing VLOM By 2015: 2 additional States adopting VLOM; 8 additional LGAs implementing VLOM   | 2014: 200 Sector Professionals trained on community water services approaches; water quality monitoring & surveillance; Climate Change and VLOM; 2015: 300 Sector Professionals trained;   |                                 | 2014: 10 at risk communities have improved access to safe water supply; 1500 beneficiaries have access to improved water sources; 2015: 10 at risk communities have improved access to safe water supply; 1500 beneficiaries have access to improved water sources; | 2014: Additional 112:559 people have access to improved water sources; 2015: Additional 259,000 people have access to improved water sources | By 2014: 2 LGAs implement WSP Strategy; By 2015: 4 LGAs implement WSP Strategy   | By 2014: 1 State adopting VLOM; 1 LGAs implementing VLOM 1 LGAs: additional States adopting VLOM: 2 additional LGAs implementing VLOM  | 2014: 200 Sector Professionals trained on community water services approaches; water quality monitoring & surveillance; Climate Change and VLOM; 2015: 300 Sector Professionals trained;   |                                 |               | Exposers Corpora                         |
|           | No. of additional people (Male/Female) with access to improved water sources; No. of Improved Water Sources provided                         | No. of LGAs implementing WSP;   | No. of States adopting VLOM: No. of LGAs implementing VLOM   | (disaggregated by Male/female);  |                                 | No of beneficiaries reached (male/<br>female)<br>No. of communities reached   | No. of additional people (Male/Female) with access to improved water sources; No. of Improved Water Sources provided                         |  | No. of States adopting VLOM:<br>No. of LGAs implementing VLOM  | No. of Sector professionals trained (disaggregated by Male/female);  |                                 |               |  |



| Output   |               | C13.5   | DFO:UN                           | D13,1  | D13.2  | D13.3  | D13.4  | D13.5  |
|--|---------------|---|----------------------------------|--|--|--|--|--|
| Activities   |               | Provision/rehabilitation of water sources in guinea worm at risk communities  | DFO : UNICEF BAUCHI FIELD OFFICE | Develop capacity of Government / NGO Partners on Water Supply, water quality monitoring & surveillance, cost effective technologies, Climate change, and other cross cutting issues including cross learning, exchange visits and participation in conferences | Establish/Strengthen systems for Village Level Operation and Maintenance with increased private sector participation to promote sustainable water supply services at the LGA level in 4 States | Support Adamawa, Jigawa, Plateau, Kano & Yobe States to strengthen systems for water quality assessment monitoring/surveillance and household water treatment (water safety plan) in 10 LGAs | Construct and rehabilitate 2000 cost-effective & climate-adaptive water supply facilities in 10 States.                                      | Provision/rehabilitation of water sources in guinea worm at risk communities   |
|  | 2014<br>H1 H2 | ×   |                                  | -  |  | ×  |  |  |
| annual)  | T             |   | 1                                |  |  | ×<br>×   |  |  |
| _  | 2015<br>11 H2 |   |                                  |  |  | ×  |  |  |
| Partners   |               | NUWASSAS/<br>NIGEP/<br>LGAs/CSOs/<br>PSPs   |                                  |  |  | SMWR/SPCs<br>RUWASSAs/<br>NIGEP/<br>LGAs/CSOs/   | or<br>Or<br>Or<br>Or   |  |
| Total Budget (RR + Other Resources) US\$   | Overall       |   | 7,902,803                        |  |  |  |  |  |
| RR + Other Res   | 2014          |   | 3,708,685                        |  |  |  |  |  |
| Resources) US\$ UN   | 2015          |   | 4,194,117                        |  |  |  |  |  |
| 0  | 2014          |   | 40,000                           |  |  |  |  |  |
| EF Regular Resources<br>(RR)   | 2015          |   | 40,000                           |  |  |  |  |  |
| and provide the state of the st |               | 2014: 6 at risk communities have improved loo of beneficiaries reached access to safe water supply; 900 beneficiaries have access to improved loo. of communities reached water supply; 2015: 6 at risk communities have access to improved water supply; 900 beneficiaries have access to improved water supply; |                                  | 2014: 75 Sector Professionals trained on community water services approaches; water quality monitoring & surveillance; Climate Change and VLOM; 2015: 125 Sector Professionals trained;  | By 2014: 1 State adopting VLOM; 7 LGAs implementing VLOM By 2015: 3 additional States adopting VLOM; 10 additional LGAs implementing VLOM  | By 2014: 5 LGAs implement WSP Strategy; By 2015: 10 LGAs implement WSP Strategy  | 2014: Additional 113,171 people have access to improved water sources; 2015: Additional 250,000 people have access to improved water sources | 2014: 6 at risk communities have improved (male) goo beneficiaries have access to improved (male) goo beneficiaries have access to improved (male) good beneficiaries have access to improved (male) good (male) g |
|  |               | No of beneficiaries reached (male female) I No. of communities reached  |                                  | No. of Sector professionals trained (disaggregated by Mate/female);  | No. of States adopting VLOM:<br>No. of LGAs implementing VLOM  | No. of LGAs implementing WSP;  | No. of additional people (Malei/Fermale) with access to improved water sources; No. of Improved Water Sources provided                       | No of beneficiaries reached (mal female) No. of communities reached  |



| N14.4   | N14.2  | N14.2  | N14.1   | NCO - UN                             | Output 14  |                                       | Output    |  |
|---|--|--|---|--------------------------------------|--|---------------------------------------|-----------|--|
| Develop capacity of government partners and CSOs on sanitation and hygiene approaches including cross learning, exchange visits and participation in conferences      | Support Hygiene promotion for sustained behavioural change in the country including commemoration of national and global events.   | Pilot Sanitation Marketing approach in at least 2 LGAs of Cross River and Katsina States for increased access to improved sanitation.  | Strengthen systems for scaling up of Community<br>Approaches to Total Sanitation including CLTS<br>and riverine sanitation in rural and peri urban<br>settings  | NCO - UNICEF NATIONAL COUNTRY OFFICE | i Pocus states). L(AAs have increased capacity and deliver services to ensure children and women have sustained and equitable access to improved sanitation and hygiene  | _                                     | Monthings | Artistino                                |
|   |  | ×  |   |                                      | ×  | Ξ                                     | 2014      | Time                                     |
|   |  | ×<br>×   |   |                                      | ×  | H2 H1                                 |           | Time Frame (Bi-<br>annual)               |
|   |  | ×  |   |                                      | ×  | H2                                    | 2015      | (81-                                     |
|   |  | FMWR/NWRI/<br>FMoEwFMOH/<br>EHORECON   |   |                                      | FMWR/FMEnv/<br>NWRI/<br>EHORECON/<br>FMoH/ State<br>MDAs   |                                       |           | Partners                                 |
|   |  |  |   | 3,997,475                            | 10,040,434   | 16 846 732                            | Overall   | Total Budget (RR + Other Resources) US\$ |
|   |  |  |   | 2,213,938                            | 0,000,000  | 8 320 404                             | 2014      | R + Other Res                            |
|   |  |  |   | 1,783,537                            | C) a constant  | 8 526 328                             | 2015      | Resources) US\$                          |
|   |  |  |   | 507,845                              |  | 687.500                               | 2014      | UNICEF Regular Resources                 |
|   |  |  |   | 447,635                              |  | 687.500                               | 2015      | ar Resources                             |
| 2014: 100 WASH Partners' capacity built<br>on Sanitation and Hygiene approaches;<br>2015: 150 No. WASH Partners' capacity<br>built on Sanitation & Hygiene approaches | IBy 2014: Hygiene Improvement Framework Assessment conducted; 2014/2015: Global Handwashing Day Commemorated; National Environmental Sanitation Day Commemorated; World Toilet Day Commemorated; | By 2014 : Final Report of Sanitation Marketing Research disseminated; Guidelines for Piloting of Sanitation Marketing in 2 LGAs developed and disseminated; Heid Testing of Sanitation Marketing Models in 1 LGA conducted; Marketing Market | National CLTS Manuals developed and disseminated; 2014/2015: Mechanism for coordination and monitoring of CLTS strengthened; Assessment Report on Sanitation situation and approaches in riverine communities finalized and disseminated; National/International Conference on CLTS conducted; Concept note on urban and peri-urban sanitation developed and disseminated |                                      | 0.85 Million people live in ODF Certified communities through UNICEF direct support 0.2 Million people live in ODF Certified communities through scaling up efforts 0.5 Million people gain access to improved sanitation through UNICEF effort 80 LGA WASH Depts./Units have trained CLTS facilitators  | 687.500 By 2015:                      |           |  |
| # of Sector Professionals trained on sanitation and hygiene approaches (male/ female)   | # of People (Male/Female) reached with hygiene messages during national and global commemorative events  | Final Report of Sanitation Marketing Research available; Guidelines for Piloting Sanitation Marketing Research available; # of LGAs piloting Sanitation Marketing  | # of Monitoring Visits conducted by NTGS; NTGS;  # of Thick party verification and certification of ODF Communities conducted; Assessment report available; # of States piloting riverine sanitation; Conference report available: available: Draft concept notes   | # of Coordination Magazines held:    | Open Defecation Free (ODF) certified communities through UNICEF support (BL-0; Target - 0.85 million); No. of people (male/female) living in Open Defecation Free (ODF) certified communities through scaling up efforts (BL-0; Target - 0.2 million); No. of LGAs implementing LGA wide approach to achieving ODF No. of people (male/female) with access to improved sanitation through UNICEF intervention (BL-0; Target - 0.9 million); No. of Sector professionals trained on sanitation and hygiene approaches (BL-0; Target - 1,000); No. of additional LGAs with Trained | No. of people (male/female) living in |           |  |



| A14.5   |  | A14.3  | A14.2  | A14.1  | AFO : UNIC                      | N14.5  |               | Output                                   |
|---|--|--|--|--|---------------------------------|--|---------------|--|
| through consultants) on WASH, especially at LGA level | Develop capacity of government partners and CSOs on sanitation and hygiene approaches including cross learning, exchange visits and participation in conferences | Support Hygiene promotion for sustained behavioural change in project communities across the project States and commemoration of global and national events including MNCH weeks.  | Promote Community Approaches to Total Sanitation including CLTS and riverine sanitation in rural and peri-urban settlements in States  | Support States to facilitate development of LGA wide ODF plans and implement LGA-Wide approaches towards eliminating open defecation | AFO : UNICEF ENUGU FIELD OFFICE | Strengthen systems for Coordination, Implementation and Monitoring of Onchocerciasis Control Programme in 10 UNICEF assisted States  |               | Activities                               |
|   |  | ×  |  |  |                                 | ×  | 2014<br>H1 H: | Time                                     |
|   |  | ×  |  |  |                                 |  | 2             | Time Frame (Bi-<br>annual)               |
|   |  | × ×  |  |  |                                 | ×  | 2015<br>H1 H2 | ) (BI-                                   |
|   |  | SMWR/<br>RUWASSAs/<br>SMoH/<br>LGAS/CSOs/<br>PSPs  |  |  |                                 | FMWR/NWRI/<br>FMoEV/FMOH/<br>EHORECON  |               | Partners                                 |
|   |  |  |  |  | 2,864,901                       |  | Overall       | Total Budget (RR + Other Resources) US\$ |
|   |  |  |  |  | 1,301,547                       |  | 2014          | R + Other Res                            |
|   |  |  |  |  | 1,563,354                       |  | 2015          | Resources) US\$ UN                       |
|   |  |  |  |  | 40,000                          |  | 2014          | UNICEF Regular Resources<br>(RR)         |
|   |  |  |  |  | 55,000                          |  | 2015          | r Resources                              |
| assistance to government partners (2014 & 2015)       | capacity built on Sanitation and Hygiene approaches (2014 - 70 State & LGA Partners) 2015 - 100 State & LGA Partners) Consultants engaged to provide technical   | communities; 2015 - 1000 communities); 500 Total Sanitation Communities (2014-150 communities); 300,000 Improved Household latrines 300,000 Improved Household latrines 300,000 Improved Household latrines are implementing lygiene improvement interventions (2014 - 2 States; 2015 - 4 States); 500 communities are at low risk status (2014 - 200 communities; 2015 - 300 health facilities promoting key hygiene practices (2014 - 100 Health Facilities; 2015 - 200 Health Scattles (2015 - 200 Health Scattles); 1319,700 additional persons reached with hygiene messages (2014 - 319,700 people; 2015 - 1million people); Handwashing Day Commemorated in 5 States (2014 & 2015); National Environmental Sanitation Day Commemorated in 3 States (2014 & 2015); | 2014-2015:  10 States implementing CLTS; 110 States implementing CLTS; 126,600 additional persons living in certified ODF Communities (2014 - 100,000 persons; 2015 - 126,600 persons); 250,000 additional persons using improved latrines (2014-100,000 persons; 2015 - 150,000 persons); 1000 ODF Certified Communities (2014-400 Communities; 2015 - 600 Communities); 1000 ODF Claimed Communities (2014-600 Communities); | 2014: 7 LGA ODF plans developed and implemented 2015: 9 LGA ODF plans developed and implemented                                      |                                 | 2014/2015; 34% Therapeutic Coverage and % of Therapeutic and Geographic coverage achieved in 10 Coverage achieved; UNICEF assisted States; # of Coordination Meetings held; Monitoring and Coordination Mechanism # of Monitoring Visits conducted b Strengthened: NOCP: No. of NOCP Officials 130 NOCP Officers Trained |               |  |
|   | sanitation and hygiene approaches (male/ female); (male/ female); s) No. of LGAs with Trained CLTS Facilitators:   | No. of States that are implementing hygiene improvement interventions No. of communities are at low risk status; No. of health facilities promoting key hygiene practices; No of persons (male/female) reached with hygiene messages; No. of States that marked National and Global event  | No. of States implementing CLTS; No. of LGA wide ODF Plans; No. People (Male/Female) living in ODF certified Communities; No. of additional persons using i improved latrines; No. of ODF Certified Communities; No. of ODF claimed Communities; No. of Total Sanitation Communities; No. of Improved HH Latrines constructed  | No. of LGA wide ODF Plans  |                                 | 17% of infrequence and design ethnic coverage achieved; # of Coordination Meetings held; # of Monitoring Visits conducted by NOCP; No. of NOCP Officials   |               |  |

= :