| | | | | Milestones | | | GPF indicator code | | |
|---------|--|--|---------|---|---|--|---|--|------------|
| Country | Programmatic Area | Activity | Partner | Jun-20 | Nov-20 | Jun-21 | If applicable, enter the code to the Grant Performance Framework indicator to which this activity is linked | Expected Outcome | TOTAL |
| Sudan | Health Information Systems (Data) | Development of immunization Continuous Quality Improvement Plan with process and outcome measures | WHO | Hiring consultants for development of the plan | Submision of the plan | Endorsed immunization continuous data quality improvement plan | IR-C 5.1: Percentage point difference between Penta 3 national administrative coverage and survey point estimate | DIP develped and endorsed | |
| Sudan | Programme Management - LMC | TA tosupport development/update of cMYP 2021 - 2025 | WHO | Hiring consultants for development of the plan | Submision of the sitaution analysis for cMYP development | Endorsed cMYP | IR-T 6: Percent of underserved/disadvantaged population covered by DTP3 | cMYP developed/updated and endorsed by FMOH and key partners and stakeholders | |
| Sudan | Vaccine-Specific Support | Support preparation for introduction of hepatitis B birth dose in routine immunization | wнo | National technical committee | Development of road map for introduction of the hepatitis B birth dose and prepare proposal for new vaccine introduction | Development of detailed POA for hepatitis B birth dose in routine immunization program | | | |
| Sudan | Vaccine-Specific Support | Support country in preparation of proposal for introduction of MR in routine immunization program and catch up camapign | wнo | National technical committee | Development of MR proposal to be submitted in November window | Finalization of POA and prepare the country for introduction | OI-C 1.4.3: Rubella vaccine (first dose) coverage at the national level (R1) | | |
| Sudan | Programme Implementation/Coverage & Equity | Support country in strengthening 2 year immunization and expanded immunization services in closed and inaccessible areas | WHO | National technical committee to develop POA for strengthening 2 year immunization and expand services in the closed areas | Support implemenation of the POA | | IR-C 9.1 :Percent of health facilities offering immunisation services | | |
| Sudan | Health Information Systems (Data) | TA for VPD surveillance improvement/ training (specially for Diphtheria and pertussis) and lab training as this is expected from the up-coming surveillance assessment | WHO | Two international consultants (one for surveillance training and one for lab) | | | IR-C 7.2 :Percent of districts reporting VPD surveillance data | | |
| Sudan | Programme Management - LMC | Develop and implement accountability framework that includes defining and assigning roles and responsibilities for key programmes and departments including EPI | WHO | Tools and timelines for accountability assessment developed and endorsed by the technical working group composed of FMOH and representatives of partners and stakeholders | Accountability framework developed for EPI and other programmes and departments that include clear roles and responsibilities within these programmes and for partners and stakeholders | 60% of the states are implementing the accountability framework | IR-T 6: Percent of underserved/disadvantaged population covered by DTP3 & IR-T 15: Percent of states implementing the revised organizational structure | Enhanced accountability of government and partners and improve the performance of EPI and other departments and programmes | \$ 476,835 |
| Sudan | Programme Management - LMC | Sustain the two posts for the HSS and EPI (NOD&NOB) for the next year | wнo | | 50% of staff tasks completed | 90% of staff tasks completed | IR-T 6: Percent of underserved/disadvantaged population covered by DTP3 & IR-T 38:Percent of PHC facilities providing the essential package of services including immunisation | EPI and health system performance supported at national and sub-national levels | |

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| Sudan | Programme Management - LMC | TA to support development of oversight tools for the unified health sector coordination structures(dashboards, oversight visits/supervision tools, etc.) | wнo | Plan for improvement of coordination among health actors developed (based on previous assessments) and endorsed by Health Sector Partners Forum and other coordination structures | Oversight plan and a dashboard developed and endorsed to improve and ensure meaningful engagement of different stakeholders in EPI and other priority programmes | 50% of the coordination improvement plan implemented | IR-T 6: Percent of underserved/disadvantaged population covered by DTP3 | Coorination among health actors enhanced and oversight on EPI and other priority programmes improved | |
| Sudan | Health Information Systems (Data) | TA to support the Joint Annual Review JAR 2020 | wнo | Tools for data collection developed and endorsed by JAR technical committee | 100% of data collected and analyzed and JAR final report finalized and endorsed by stakeholders | 75% of JAR recommendations addressed in 2021 One Health Plan | IR-T 6: Percent of underserved/disadvantaged population covered by DTP3 & IR-T 38:Percent of PHC facilities providing the essential package of services including immunisation | Improve evidence based planning and decision making processes | |
| Sudan | Programme Implementation/Coverage & Equity | TA to support development of national strategy and guidelines on expanding public-private collaboration in PHC services delivery including immunization | WHO | Tools for assessment of private sector engagement in PHC delivery developed and endorsed by the national task force | Assessment of private sector engagement in PHC delivery completed | National strategy and guidelines on expanding public-private collaboration in PHC services delivery including immunization developed and endorsed by FMOH and partners | IR-T 6: Percent of underserved/disadvantaged population covered by DTP3 & IR-T 38:Percent of PHC facilities providing the essential package of services including immunisation | Equitable coverage, accessibility and utilization of immunization services as part of an Integrated Basic Healthcare improved | |
| Sudan | Health Financing & Sustainability | Conduct assessment of NHIF institutional readiness to include immunization | WHO | Tools for assessment of NHIF readiness to include immunization and other preventive services developed and endorsed by the national task force | Assessment of NHIF readiness to include immunization and other preventive services copmleted | Policy options to include immunization and other PHC preventive services in NHIF benifit package developed | IR-T 6: Percent of underserved/disadvantaged population covered by DTP3 & IR-T 38:Percent of PHC facilities providing the essential package of services including immunisation | Government commitment for adequate and equitable allocation of financial resources for health and immunization is assured | |
| Sudan | Programme Management - LMC | Long term technical assistance through zonal coordinators to support planning at the state level (6 coordinators) | wнo | hiring 6 national zonal coordinators | Submision of quarterly reports | Final 18 state report | OI-C 6.1.1: Percentage of districts or equivalent administrative area with Penta3 coverage greater than 95% | strengthened routine immunization services at state and locality levels | |
| Sudan | Supply Chain & Procurement | TA to support the implementation of the post-EVM improvement plans, including the operationalization of cold chain maintenace and decomissioning systems | UNICEF | Multi year EVM-IP developed | Guidelines for maintenance reporting system and staff ToR devepoled | final training report of EPI cold chain maintenance staff on the developed system and use of the system is initiated. First year EVM-IP implemented | IR-T 6: Number of states with at least 90% functional cold chain equipment at all levels | Improved capacity of EPI program to timely respond to iSC and cold chain equipment maintenance needs and ensure 90% cold chain functionality at national and subnational levels | |
| Sudan | Supply Chain & Procurement | TA to conduct Immunization Supply Chain human Resource and training need assessment to manage iSC in vision of the investments that will take place in the coming 5 years(CCEOP, HSS2 investment in cold chain equipment and Solarization and the coming new vaccines) | UNICEF | | HR and training need assessment report available | updated and endorsed HR structure with Qualifications and ToR and training needs available | IR-T 8: Number of states with at least 90% functional cold chain equipment at all levels | Immunization supply chain is managed by qualified and competent staff at all levels that are capable of responding to program need | |
| Sudan | Supply Chain & Procurement | Support the piloting of integration of EPI dry store and transportation with national NMSF | UNICEF | | the integrated dry supply chain initiated in the selected pilot states/localities | Final piloting report is developed with a road map for rolling the integrated model in case satisfactory | IR-T 38 Percent of PHC facilities providing the essential package of services including immunisation | Immunization dry supplies and transportation functions are fully integared with NMSF supply and logistic system at national and pilot states | |

| Sudan | Programme Implementation/Coverage & Equity | Support the FMoH to scale up the deployment of the CHWs, and improve their quality of work to improve defaulter tracing and reach every child with the routine vaccines | UNICEF | | report on the status of CHWs in Sudan including gaps and opportunities to support immunization program | road mapof revamped CHWs program to improve community engagment in immunization service delivery | IR-T 6 Percent of underserved/disadvantaged population covered by Penta3 | better community engagemnet in delivery of sustained EPI services | |
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| | | TA to train health promotion staff at federal and state level (TOT), to lead the communication for behavior and social change component for immunization with focus on planning, monitoring and evaluation of C4D programing, communication skills, community engagement and addressing rumors | UNICEF | Training content and materials finalized, and logistic | | | IR-T 29: Percent of families that heard about measles vaccination before it | Improvement of quality of communication & social mobilization for immunization results. Key Health Promotion staff in 18 states with capacity enhanced to lead planning, implementation of communication and social mobilization including training of community based volunteers, promoters, CBOs and they are able to lead the monitoring & evaluation of behavior change | \$ 493,628 |
| | Demand Promotion & ACSM Demand Promotion & ACSM | and misconceptions. TA to support Health Promotion Directorate at Federal and states level in M&E and implementation of CAD component, conduction of behavioural analysis and to strengthen the system for measurement and monitoring of behavior change including update/ development and design of monitoring and reporting tools and instruments. | UNICEF | arrangement done | training final report submitted tools and guidlines for monitoring and reporting developed, behavioural analysis tools and guidlines developed. | Monitoring system established | IR-T 38: Percent of PHC facilities providing the essential package of services including immunisation | Evidence-based programming in place, through system for regular monitoring and measurement of behavior change as well as qualitative data and behavioural analysis. | |
| | Programme Management - General | Support MoH in implementing and monitoring Gavi related projects - staff costs | UNICEF | | | implementation of UNICEF supported areas in Gavi related projects is reported on track | IRT: 38 Percent of PHC facilities providing the essential package of services including immunisation | Gavi funds is utilized based on holistic and costed national plans for immunization planning and forecasting of funding needs | |
| Sudan | Health Financing & Sustainability | Support to develop a roadmap to improve the technical efficiency of the delivery of immunization services as an entry point to improve the delivery of primary health care | World Bank | | Diagnostics on the technical inefficiencies in delivery of immunization services | Roadmap to Improve the technical efficiency of delivery of immunization services | IO 1-3: ↑ policy dialogue regarding options for improving service delivery readiness of primary health care (including immunization IO 2-2b: TA provided to countries to improve efficiency of resource allocation, incl. reforms to public finance | Increase government capacity to improve technical efficiency in the immunization program as an entry point for PHC services | \$ 200,000 |
| Sudan | Health Information Systems (Data) | Implementation Support | University of Oslo | | | | | | \$ 804 |