			Milestones				
Country	Programmatic Area	Activity	Partner	Jun-19	Nov-19	Jun-20	Expected Outcome
Eritrea	Programme Management - General	Conduct joint monitoring and supportive supervision	WHO	EPI coverage improved in 60 low performing health facilities visted	EPI coverage improved in 60 low performing health facilities visted	EPI coverage improved in 60 low performing health facilities visted	Supportive supervision conducted to 14 low performing districts and health facilities
Eritrea	Programme Management -	Capacity building to 185 MOH and WHO staff, EPI and surveillance	WHO	Improved knowldege and skilss of 60 MOH and	Improved knowldege and skilss of 60 MOH and	65 EPI and surveillance staff capacity improved	For 185 EPI and surveillance staff capacity improved
	General	staff to attend regional and in country meeting and training.		WHO EPI/surveillance staff in EPI/surveillance (EPI and IDSR Modualr training)	WHO EPI/surveillance staff in EPI/surveillance (EPI and IDSR Modualr training)		
rea	Vaccine-Specific Support	Conduct intra campaign monitoring and post-campaign coverage survey for Meningits vaccination campaign	WHO	Technical assistance provided by two local consultant and 36 data collectors hired to conduct MenA intra campaign monitoring and post campaign coverge survey.	Intra campaign and Post campaign MenA coverage survey conducted	Report of the campaign developed and shared	MenA inta-campaign monitoring and post-campaign coverge survey conducted
ritrea	Vaccine-Specific Support	Conducting training on Meningitis and other Vaccine Preventable Diseases and Establish sentinel sites for Vaccine preventable disease.	WHO	Knowledge and skills of 75 Health workers improved on vaccine preventable diseases.	Knowledge and skills of 80 Health workers improved on vaccine preventable diseases.	Knowledge and skills of 80 Health workers improved on vaccine preventable diseases.	
Eritrea	Vaccine-Specific Support	Post intoduction evaluation of IPV and Measles Rubella Vaccine	WHO	Technical assistance to MOH is provided by three local consultant and 36 data collectors hired to conduct Post introduction evaluation of IPV and Measles/Rubella vaccine.	Post introduction evaluation of IPV and Measles/Rubella vaccine conducted.		Post introduction evaluation of IPV and Measles/Rubella vaccine conducted.
Eritrea	Programme Management - LMC	Conduct joint supportive supervision; 4 Supportive supervison and coaching activities reports produced and shared with MOH and GAVI	UNICEF	10 low performing health facilities supervised and HW trained to strengthen immunisation services	30 low performing health facilities supervised and HW trained to strengthen immunisation services	20 low performing health facilities supervised and HW trained to strengthen immunisation services	Supportive supervision conducted to 14 low performing districts and health facilities
Eritrea	Programme Management - LMC	Capacity building to the MOH and UNICEF staff: EPI and UNICEF staff to attend regional and in country meetings and workshops.  Supervision, mentorship of EPI interventions	UNICEF	20 MOH and UNICEF staff tlrained to increase their skills on Leadership and other GAVI Process activities (JAR, vaccine forecasting	10 EPI staff trained to increase their skills in program management and service delivery	20 EPI staff trained to increase their skills in program management and service delivery	EPI staff capacity improved
Eritrea	Vaccine-Specific Support	Meningitis A readiness assessment, intra-campaign supervision and monitoring activities and post campaign assessment.	UNICEF	Readiness assessment plan developed and preparation finalized	SIA readiness assessment conducted, intra campaign montioring activity implemented.	MenA campaign fully implemented and coverage report produced and shared with all involved stakeholders	High qualitity and high coverage of MenA supplementary immunization and successful introduction of MenA in to routine program
Eritrea	Supply Chain & Procurement	Provide Technical Assistance to strengthen stock management (SMT + Viva), train health workers to monitor cold chain status, apply logistic forecasting tools, monitor performance using key indicators and dashbord, vaccine and cold chain management and appropriate disposal of EPI wastes, program capacity management, basic vaccine safety training, vaccines and logistics Micro-planning,	UNICEF	Technical assistance to MOH is provided during the preparation, implementaion and assessment of MenA Campaign in 2019	Technical assistance to MOH is provided during the preparation, implementaion and assessment of MenA Campaign in 2019		Skilled supply chain staff available at national and subnational level .
Eritrea	Programme Management - LMC	Participation of EPI program managers, supply chain management officers in regional meetings and workshops	UNICEF		MOH and UNICEF staff participated in at least 4 regional organized conferences and meetings during the year	1	EPI staff program management capacity improved
Eritrea	Demand Promotion & ACSM	Social mobilisation for routine immunization and the MenA campaign, support refresher training on Risk Communication for the MenA campaign and Human Papilloma Vaccine (HPV) to be introduced for children at the age of 9-14 years	UNICEF	Social mobilisation activities for routine immuisation and the MenA campaign conducted and 2) IEC materials produced for both MenA and Human Papilloma Vaccine (HPV)	Refresher training of 60 MOH and MOI staff on risk communication, production of IEC materials (10,000 leaflets,1,000 posters, 30 banners and other C4D activities related to routine immuisation and the MenA campaign.		Uptake of immunisation services improved.
Eritrea	Supply Chain & Procurement	Support full implemenation of the Cold Chain Equipment Optimization Platform (CCEOP). Procurement of spares for CCE, installation of solar panels in selected sites, supervision of phased replacements, trainings for preventive maintenace and repairs of CCE.	UNICEF		Cold Chain Equipment infrastructure quality upgrade and capacity expansion to meet program requirement	CCEOP fully implemented	CCE infrastructure quality upgrade and capacity expansion to meet program requirement