

Country	Programmatic Area	Activity	Partner	Milestones			Expected Outcome	TOTAL
				Jun-19	Nov-19	Jun-20		
Ethiopia	Vaccine-Specific Support	Provide both management and technical support to the FMOH regarding the HPV introduction preparations and post introduction follow up. Help plan, implement and monitor the timely execution of all HPV introduction activities, including stakeholder engagement towards integration of HPV delivery and adolescent health, and post introduction monitoring activities. Coordinate and align the effort of partners and other key stakeholders in the timely introduction of HPV vaccine in Ethiopia. Share country information, provide feedback and collaborate within global leadership team. Relay key information to countries to facilitate introduction and coordination at country level	CHAI	Final report submitted				27672.00
Ethiopia	Programme Management - LMC	Support to improve leadership, management and coordination of the immunisation programme	Acasus	Final report against milestones and financial report through 31 May 2019.				231980.00
Ethiopia	Vaccine-Specific Support	Planning and preparation for MCV2 introduction	JSI	Study tour to Tanzania completed				186042.00
Ethiopia	Vaccine-Specific Support	Planning and preparation for MCV2 introduction	JSI	Job aid developed				
Ethiopia	Vaccine-Specific Support	Post introduction monitoring and support to address problems	JSI	Input provided for MCV2 supervision tools. Problem-solving tools developed.				
Ethiopia	Vaccine-Specific Support	Post introduction monitoring and support to address problems	JSI	Refresher training guide prepared				
Ethiopia	Vaccine-Specific Support	Post introduction monitoring and support to address problems	JSI	Monitoring visits conducted				
Ethiopia	Vaccine-Specific Support	Post introduction monitoring and support to address problems	JSI	Input to feedback mechanisms provided				
Ethiopia	Vaccine-Specific Support	Post introduction monitoring and support to address problems	JSI	Refresher training guide prepared				
Ethiopia	Programme Implementation/Coverage & Equity	Support national level activity in finalizing and implementing of new RED/C guide	PATH	New RED Guide line implemented, printed finalized before within the first 6 month and implementation period will be in the remaining months of the project				87207.00
Ethiopia	Programme Implementation/Coverage & Equity	Support the rollout new health pass port rollout in Afar and Somali regions	PATH	Health Passport implemented				
Ethiopia	Programme Implementation/Coverage & Equity	Facilitate integrated refresher training for 132 HEWs in 6 focal woredas (4 in Afar & 2 in Somali regions)	PATH	Training Conducted				
Ethiopia	Programme Implementation/Coverage & Equity	Support the implementation of PIRI in 6 focal woredas (4 in Afar & 2 Somali regions)	PATH	PIRI implemented				
Ethiopia	Programme Management - LMC	Facilitate immunization tailored PPP consultative workshop 40 private hospitals in AA & DD	PATH	Workshop conducted				
Ethiopia	Demand Promotion & ACSM	Situational Analysis for Demand Promotion (DP) & Community Engagement (CE) conducted in 6 focal woredas (4 in Afar & 2 in Somali regions)	PATH	secondary data analysed				
Ethiopia	Demand Promotion & ACSM	Provide Capacity building training to 120 committee members found in 6 focal woredas (4 in Afar & 2 in Somali regions)	PATH	Training Conducted				
Ethiopia	Demand Promotion & ACSM	Conduct Bi annual Supportive supervision & On the Job Training(OJT) for SM committee members in 6 focal woredas (4 in Afar & 4 in Somali regions)	PATH	Supportive supervision & OJT conducted				
Ethiopia	Demand Promotion & ACSM	Assist in the planning, implementation and monitoring of national communication plan with participation in the national CWG	PATH	CWG participated & contributed in planning, implementation and monitoring national communication activities				
Ethiopia	Demand Promotion & ACSM	Assist in the planning, implementation and monitoring of regional communication plan with participation in the regional CWG	PATH	Regional level CWG meeting attended				
Ethiopia	Health Information Systems (Data)	Support National level annual EPI bulletin preparation and printing	PATH	Bulletin prepared				
Ethiopia	Health Information Systems (Data)	Provide capacity building training on DQSDQR(TOT) for 50 Regional & woreda level data managers in Afar and Somali region	PATH	DQS implemented routinely				
Ethiopia	Health Information Systems (Data)	Conduct Annual EPI program & data Quality improvement plan review in 8 focal woredas 4 in Afar & 2 Somali region	PATH	Review meeting Conducted				
Ethiopia	Health Information Systems (Data)	Conduct biannual Supportive supervision & Mentorship on EPI DG for 8 focal woredas in Afar & Somali regions	PATH	SS conducted				
Ethiopia	Health Information Systems (Data)	Assist in the planning, implementation and monitoring of national data quality improvement plan, program quality with participation in the national M and E WG	PATH	M and E WG meeting participated				
Ethiopia	Health Information Systems (Data)	Assist in the planning, implementation and monitoring of regional data quality improvement plan, program quality with participation in the national M and E WG	PATH	M and E WG meeting at regional level participated				
Ethiopia	Demand Promotion & ACSM	Plan & organize the 2018 African Vaccination Week (AVW) activities	PATH	AVW event organized				
Ethiopia	Health Information Systems (Data)	strengthening of national health information system (HIS) and establishing of robust and sustainable integrated systems, focusing on implementation of tools and building capacity for better quality and use of immunisation data	University of Oslo					18850.00
Ethiopia	Demand Promotion & ACSM	Support to strengthen data quality and demand generation in Afar and Somali regions	CCRDA	1.Routine data quality self-assessment 2.Purchase of EPI recording and reporting formats 3.Conduct community conversation bi-monthly on EPI in selected low coverage kebeles 4.Immunization mainstreaming in to Muslim religious system 5.Establish and monitor EPI Task force at woreda level 6.Organize vaccination sessions in the identified low performing kebeles/communities 7.Conduct joint supportive supervision to the HF and community level 8.Conduct quarterly EPI review meetings at woreda level 9.Conduct review meetings with religious leaders 10.Baseline and final evaluation survey using WHO 30X10 cluster sampling method.				172077.00
Ethiopia	Vaccine-Specific Support	In support the planned introduction of MCV2 in Ethiopia in 2018, operations research to identify and mitigate barriers to uptake of second year of the (2YL) services (e.g. MCV2), and recording/reporting of vaccines doses delivered in 2YL; development and roll-out of training materials for 2YL, with emphasis on use of MCV2 as an opportunity to catch-up children on vaccinations that were missed during the first year of life; communications messaging to increase awareness and demand for MCV2	CDC Foundation	Funding received, IRB protocol developed and submitted for review, reference materials gathered, best practices materials gathered from other countries	Initiate study, and report status; draft materials developed for catch-up vaccination in line with MCV2 introduction; assessment of impact of current messaging	Final report on study findings; Materials pilot tested and status reported; recommendations on approaches aimed at increasing awareness and demand for MCV2	Identification of potential barriers to uptake of MCV2 and recommendations to mitigate such barriers; development of materials for catch-up vaccination in line with MCV2 introduction; identification of approaches to increase awareness and demand for MCV2 in the Ethiopian setting	579600.00
Ethiopia	Programme Implementation/Coverage & Equity	Missed opportunities for vaccination due to healthcare worker reluctance to open a multi-dose vial as well described in the literature. CDC has been working with Ethiopia MoH and WHO to design and implement a randomized control study to document and measure the impact of reduce Measles vial size from 10 dose/vial to 5 dose/vial. IRB approval has already been obtained and baseline data collection began in Q4 2018. We propose to implement 3 arms of the study (5-dose vial and trainings, 10-dose vial and trainings, and control group) and measure the impact on immunization coverage during 2019-2020. The findings from this study will be highly relevant to other countries considering the cost and benefit of changing to a 5-dose measles vial.	CDC Foundation	Funding received, planning for role out of implementation completed	Training conducted; 16 month implementation phase initiated in selected zones	Continuation of implementation period, and reporting on status	Assessment of whether the 5-dose presentation improves coverage over the 10-dose presentation	
Ethiopia	Health Information Systems (Data)	Strengthen Congenital Rubella Syndrome (CRS) Surveillance	CDC	Funds received	First supervisory visit	Annual review meeting held	Continued support for CRS surveillance	27000.00
Ethiopia	Vaccine-Specific Support	1 CDC staff to provide TA for 30 days to ensure high quality preparation, implementation and monitoring for measles follow up SIA planned in QTR 4 2019	CDC			completed readiness assessment from at least 2 sub-districts and/or 2 districts; completed independent monitoring forms/analysis from at least 5 vaccination sites; completed RCM in at least 5 catchment areas	MR Follow Up SIA will be of high coverage and quality in areas monitored	
Ethiopia	Demand Promotion & ACSM	Organize 1 workshop to finalize development of simplified RED implementation job aid for vaccinators (HEW & HWS) (translated in major local languages)	WHO	Simplified Job aid prepared			Contribute to increased coverage, reduced drop out and inequity through implementation of immunization sessions appropriate to the community context using RED tools and PIRI implementation	936458.65
Ethiopia	Demand Promotion & ACSM	Support training of health workers on the revised RED guide in 8 priority zones for the development of standard HF micoplans with engagement of community aiming to reach eligible population with appropriate strategies identified	WHO	A total of 510 EPI officers & health workers trained on the revised RED/C guide	At least 80% of facilities in 80% of woredas in the 8 priority zones have RED-based micoplan			
Ethiopia	Programme Implementation/Coverage & Equity	Support preparatory activities for implementation of PIRI in the priority zones/woredas through field visit and on job support to reach eligible population and reduce un or undervaccinated children (Technical support)	WHO	At least 80% of PIRI implementing districts in the 8 priority zones conducted PIRI as per the plan	DPT3 coverage increased by 10% in at least 80% of PIRI implementing districts in the 8 priority zones			
Ethiopia	Programme Implementation/Coverage & Equity	Provide Comprehensive IIP training for health workers in 8 priority zones	WHO		A total of 480 health workers trained on IIP using the updated guideline		Improve quality of immunization service delivery by trained staff and ensuring compliance with the national standard	
Ethiopia	Programme Implementation/Coverage & Equity	Organize consultative workshop and write up meetings to discuss on and revise the current EPI policy implementation guide	WHO		A revised policy guide endorsed by FMOH			
Ethiopia	Programme Management - LMC	Support TOT on MLM at national level (Using 2018 budget) and cascaded to 8 priority zones for EPI officers using updated MLM modules	WHO	MLM training conducted at National level	A total of 123 EPI officers trained on MLM at national level and in 8 priority zones			
Ethiopia	Programme Management - LMC	Facilitate opportunity for advanced vaccinology course for 3 FMOH staffs through scholarship	WHO	Institutions offering the course identified and contacted	3 FMOH staff trained in advanced vaccinology			
Ethiopia	Programme Management - LMC	Conduct quarterly supportive supervision in 8 priority zones to use results for improved quality of immunization services	WHO	Conduct quarterly supervisions in 8 priority zones	Report documenting remedial actions taken	Supervision report submitted		
Ethiopia	Vaccine-Specific Support	Conduct cross sectional evaluation on defaulter tracing mechanisms in areas with high and low drop out rates to understand contributing factors and develop effective defaulter tracking method in selected areas of the 8 priority zones	WHO	Protocol and concept note developed	Study sites selected in priority zones	Report highlighting key findings completed	Contributes to reduction of dropout rates	
Ethiopia	Vaccine-Specific Support	Technical support for new vaccine introductions (MCV2 and HPV 2nd dose)	WHO	MCV2 introduced nationally	HPV implemented as per the national schedule		Contributes to timely and smooth introduction of new vaccines and increased uptake	
Ethiopia	Vaccine-Specific Support	Conduct 3 regional-level review meetings post- HPV dose 1 and MCV2 vaccination introductions (Regions to be selected based on performance)	WHO	Regional review meetings conducted and lessons learned documented for subsequent HPV vaccine and MCV2 implementation	Report documenting lessons learned developed			
Ethiopia	Vaccine-Specific Support	Support Gavi application proposal submission for Measles SIAs, Yellow Fever Vaccine introduction (Routine immunization and preventive mass vaccination campaign) and others as required	WHO	Applications prepared	Applications prepared and submitted		Contributes to the achievement of measles and yellow fever elimination targets	
Ethiopia	Vaccine-Specific Support	Support preparatory activities (including travel) for 2020 measles SIAs to ensure quality implementation and high coverage	WHO		Detailed implementation plan and chronogram developed for 2020 campaign			
Ethiopia	Programme Management - LMC	Support training for new and existing NITAG members	WHO		12 NITAG members received training		Evidence driven decision making enhanced	
Ethiopia	Programme Management - LMC	Facilitate at least 2 NITAG meetings	WHO	At least 1 NITAG meeting held	At least 2 NITAG meetings held as per workplan and recommendations followed up			
Ethiopia	Programme Management - LMC	Support 1 field assessment by NITAG members based on issues that emanate from discussion or requested by EPI team/ICC	WHO		1 field assessment conducted based on thematic areas that arise from discussion and review			
Ethiopia	Health Information Systems (Data)	Conduct bi-annual review meeting to strengthen sentinel surveillance ( Rota, PBM and CRS)	WHO		2 review meetings conducted	Detailed report submitted on review meetings	Improved data quality and surveillance performance indicators	
Ethiopia	Health Information Systems (Data)	Support sample collection and transportation reimbursement for lab-based measles and rubella surveillance as per the national guideline	WHO		Monthly surveillance data generated and shared		Improved performance of measles and rubella surveillance system	
Ethiopia	Vaccine-Specific Support	Support Post-introduction Evaluation (HPV and/or MCV2)	WHO		Monthly ADC report produced and shared		Improve quality of service delivery based on outcome of PIEs	
Ethiopia	Health Information Systems (Data)	Conduct data triangulation workshop to estimate national and subnational immunization coverage estimates using global data triangulation guideline(s)	WHO		One national data triangulation workshop conducted and national and regional estimates produced		Subnational coverage estimates obtained for program evaluation and better decision making process	
Ethiopia	Health Information Systems (Data)	Conduct joint quarterly visits to regions to evaluate data validation and data triangulation systems	WHO		Strengths and weaknesses of the existing data validation and data triangulation systems identified		Contributes to better data quality	
Ethiopia	Health Information Systems (Data)	training on RDQA/DQS methodology for national and regional experts	WHO		National and regional EPI and HIMS capacitated on RDQA/DQS Methodology			
Ethiopia	Programme Implementation/Coverage & Equity	Prioritize woredas on a quarterly basis using RED categorization and provide feedback	WHO	areas with persistent access/utilization problems identified and feedback given	Corrective measures taken to improve situation		contributes to program performance	
Ethiopia	Supply Chain & Procurement	Conduct workshop (40-50 participants for 2 days) to disseminate EVMA findings and finalize report write up incorporating inputs from review and dissemination workshop	WHO	Findings disseminated and improvement plan strengthened			Improves vaccine management (reduced wastage and availability of potent and adequate vaccine)	

Ethiopia	Supply Chain & Procurement	<p>Technical support for the following:</p> <ol style="list-style-type: none"> <li>1. Implementation and Roll out of CCEOP - Procurement services including arrival, clearance, and user delivery &amp; installation, on site trainings certifications; national level coordination and monitoring including support on EVMA and improvement plan.</li> <li>2. Develop/adopt decommissioning protocol for old/obsolete cold chain equipment and assist the Kick of its implementation</li> <li>3. Participation to TWG on development of CCEI tool/training/monitoring data collection at selected areas prepare rehabilitation, expansion and maintenance plan.</li> <li>4. Quarterly tracking of vaccine shipments and stock levels, analyze against the forecast - utilized - advice support implement of corrective actions and Report Submission</li> <li>5. Conduct pre-service training for bio-Medical Technicians on basic cold chain equipment ( 13 )</li> <li>6. Develop interactive audio-visual training course and administer to 100 cold chain EPI focal staff in 14 Zones (SNNP and Amhara regions, tool trainings). One national orientation on the Audio- Visual Training</li> </ol>	UNICEF	Training of 13 bio-medical technician on basic cold chain maintenance	Cold chain down time is reduced from 7 days to 2 days at national and subnational levels		Contributes to strengthened Cold Chain and Logistics Management System including increasing CC space, vaccines stock management, forecasting, procurement and regular inventories. National Logistics Working Groups (NLWGs) review vaccine stocks at central and subnational levels (e.g. to districts) on a regular basis	954614.16
Ethiopia	Programme Implementation/Coverage & Equity	<ol style="list-style-type: none"> <li>1. Technical Assistance at regional and zonal level focusing on low performing zones and woredas to strengthen performance capacity through implementation of RED/REC approach - PIRI and planning and implementation/monitoring through equity lens. (SNNP, Oromia, Amhara, AA, B.Gumuz)</li> <li>2. Assess the existing assets and practice of EPI program management and develop capacity of EPI managers on program management for national EPI members and three RHBs</li> <li>3. Explore root causes on why some vulnerable groups (e.g. poorest, illiterate, etc.) are not using immunization service or drop out from service</li> <li>4. Conduct three Advocacy/orientation session on linking and integration of routine immunization and MCV2 with Comprehensive Nutrition Services (CINS) for children 6-23 months through community mobilization, service delivery integration and strengthening linkage with pro-poor policy such as with PSNP both rural and urban</li> <li>5. Liaise and facilitate execution of at least three imbedded implementation researches in selected areas</li> <li>6. Deployment of Consultant to support Measles and Yellow fever SIA application</li> </ol>	UNICEF	Capacity for national and sub-national EPI managers (in 4 regions) on program management improved through training	RED/REC implemented in all UNICEF-targeted zones and regions to increase the coverage and utilization through improved analysis, planning, and program management		Contributes to address key implementation bottlenecks, identified evidence for program improvement, facilitate service integration, linkage, equity focused Micro plan and implementation monitoring and evidence and data use for coverage and equity improvement service uptake. Increased coverage and equity in underserved communities and unimmunized children number reduced mainly in 5 regions	
Ethiopia	Health Information Systems (Data)	<ol style="list-style-type: none"> <li>1. Conduct rapid convenience survey among target children in three hard to reach areas per woreda to understand vaccination status and validate with administrative report for better planning</li> <li>2. Improving coordination with HF and woreda authorities and CRVS office to promote linkage of immunization cohort registries and birth registration in project woredas in coordination with WB.</li> <li>3. Provide technical support on JRF reporting to improve quality</li> <li>4. Technical Support on HMIS (DQR) focusing on Zones in SNNPR, Amhara, BG and Gambella regions with immunization focus:</li> <li>5. Technical Assistant on M and E. at National level</li> </ol>	UNICEF		Rapid convenience surveys on vaccination status conducted in low performing woredas, and corrective actions taken and reported		Contributes to better program monitoring, better targeting, and improved recording and reporting system at health center and health posts level.	
Ethiopia	Demand Promotion & ACSM	<ol style="list-style-type: none"> <li>1. Technical support on the development and implementation/roll out, monitoring of Social mobilization and Crisis Communication Plan on HPV, MCV2, yellow fever and Measles SIA (focusing on two agrarian regions and B.Gumuz)</li> <li>2. Technical support on the development of specific and tailored community engagement strategies for high-risk communities: mobile populations, urban poor and geographically and socially isolated population</li> <li>3. Conduct an assessment of the disseminated IPC tools (manual and table flipchart) aiming at enhancing HEW's IPC skills</li> <li>4. Use new technology by introducing mobile phone reminders for immunization appointments and putting in place a mobile based light surveys for monitoring EPI KAP in the communities</li> </ol>	UNICEF	Crisis Communication Plan for MCV2 implemented and rolled out during MCV2 introduction	National engagement strategy for reaching high-risk communities developed and being implemented in the targeted regions and zones		Contributes to increase in uptake of HPV and MV2 introduction and more trust on routine immunization by the public and caregivers.	
Ethiopia	Vaccine-Specific Support	<ol style="list-style-type: none"> <li>1. Technical support in planning, procurement services, trainings, and monitoring for introduction of HPV second dose, MCV2, Measles SIA and yellow fever to ensure timely and quality delivery of the services.</li> </ol>	UNICEF		Training on vaccinology, procurement of vaccines, and mid-year EPI review meeting are timely facilitated and documented		Contributes to increase uptake of NVI	
Ethiopia	Vaccine-Specific Support	<ol style="list-style-type: none"> <li>2. Support capacity development of national and sub-national staff on basic vaccinology course</li> </ol>	UNICEF					
Ethiopia	Vaccine-Specific Support	<ol style="list-style-type: none"> <li>3. Support mid-year meetings on R1 implementation and TCA progress</li> </ol>	UNICEF					
Ethiopia	Vaccine-Specific Support	Technical support to FMOH to monitor HPV dose 2 implementation progress, identify challenges, propose solutions	PATH	Participation in initial dose 2 review meetings completed	Participation in continued dose 2 review meetings completed		Participation in continued dose 2 review meetings completed	
Ethiopia	Vaccine-Specific Support	Technical support to Afar and Somali regions to monitor HPV dose 2 implementation progress, identify challenges, propose solutions	PATH	Participation in initial dose 2 review meetings completed	Participation in continued dose 2 review meetings completed		Participation in continued dose 2 review meetings completed	
Ethiopia	Vaccine-Specific Support	Participate in HPV PIE activities	PATH	Assistance to HPV PIE implementation plan completed	Participation in HPV PIE activities completed		Participation in HPV PIE activities completed	
Ethiopia	Vaccine-Specific Support	Participate in Gavi's annual Joint Appraisal and grant renewal processes to ensure continuity of HPV TA support	PATH	Participation in JA completed	Participation in JA completed		Participation in JA completed	
Ethiopia	Vaccine-Specific Support	Participation in national TWG, M&E task force and Training task force for HPV MAC planning and preparation	PATH	Support to and attendance at planning and TWG meetings is completed	Support to and attendance at planning and TWG meetings is completed	Support to and attendance at planning and TWG meetings is completed	Support to and attendance at planning and TWG meetings is completed	
Ethiopia	Vaccine-Specific Support	Participation in "readiness" monitoring and/or assessment for HPV MAC	PATH	Assistance to HPV MAC readiness assessment provided	Participation in HPV MAC readiness assessment completed		Participation in HPV MAC readiness assessment completed	
Ethiopia	Vaccine-Specific Support	Support revision of training plans and materials for MAC	PATH	MAC training plans and materials drafted	MAC training plans and materials finalized		MAC training plans and materials finalized	
Ethiopia	Vaccine-Specific Support	Revise HEW pocket guide for MAC	PATH	MAC HEW pocket guide drafted	MAC HEW pocket guide finalized		MAC HEW pocket guide finalized	
Ethiopia	Vaccine-Specific Support	Support national TOT for MAC	PATH	National TOT for MAC completed	National TOT for MAC completed		National TOT for MAC completed	
Ethiopia	Vaccine-Specific Support	Support Afar and Somali regions in development of MAC microplan for implementation	PATH	Regional MAC implementation plan drafted	Regional MAC implementation plan finalized		Regional MAC implementation plan finalized	
Ethiopia	Vaccine-Specific Support	Participation in advocacy and coordination between national & regional levels in Afar and Somali for effective implementation of social mobilization plans	PATH	Support to and attendance at planning and advocacy regional meetings is completed	Support to and attendance at planning and advocacy regional meetings is completed	Support to and attendance at planning and advocacy regional meetings is completed	Regions are supported with strong advocacy	
Ethiopia	Vaccine-Specific Support	Participation in national Soc Mob task force for HPV MAC planning and preparation	PATH	Support to and attendance at Soc Mob task force meetings completed	Support to and attendance at Soc Mob task force meetings completed	Support to and attendance at Soc Mob task force meetings completed	Social mobilization activities are well supported	
Ethiopia	Vaccine-Specific Support	Assist with revision of social mobilisation plan and materials for MAC	PATH	Soc mob MAC plan drafted	Soc mob MAC plan finalized		Social mobilization plan finalized	
Ethiopia	Vaccine-Specific Support	Support printing of social mobilisation materials for MAC in Afar and Somali regions	PATH	social mobilisation materials for MAC for Afar, Somali, and Oromia regions printed	Soc mob MAC materials printed		Social mobilization materials printed	
Ethiopia	Vaccine-Specific Support	Support regional TOT for MAC in Afar, Somali, and Oromia regions	PATH	regional TOT for MAC in Afar, Somali, and Oromia regions supported	Regional TOT for MAC completed		Regional TOT for MAC completed	
Ethiopia	Vaccine-Specific Support	Technical support to FMOH to monitor HPV MAC dose 1 implementation progress, identify challenges, propose solutions	PATH	HPV MAC dose 1 implementation progress monitored, challenges identified and solutions proposed at FMOH level	Participation in national MAC implementation progress meetings completed		MAC implementation progress meetings completed	
Ethiopia	Vaccine-Specific Support	Technical support to Afar and Somali regions to monitor HPV MAC dose 1 implementation progress, identify challenges, propose solutions	PATH	HPV MAC dose 1 implementation progress in Afar, Somali and Oromia regions supported, challenges identified and solutions proposed	Participation in regional MAC implementation progress meetings completed		Regional implementation meetings completed	