| | | 2018 TCA | | | | | |
|---------|--|--|---------|---|--|---|------------|
| Country | Programmatic Area (2018, see | Activity | Partner | | tones | Expected Outcome | TOTAL |
| Ghana | Supply Chain | Train key EPI staff temperature monitoring study; Temperature exposures throughout the vaccine cold chain | UNICEF | Pre-Joint Appraisal Terms of Reference (TORs) developed | 30-Nov Findings from assessment report ready | Develop capacity to conduct temperature monitoring study; Temperature exposures throughout the | TOTAL |
| Gilalia | Leadership Management | documented Develop capacity to conduct assessment of equity in | | and consultant engaged Terms of Reference (TORs) developed | Assessment report produced and | vaccine cold chain documented Number of key staff who have skills to conduct | |
| Ghana | and Coordination (LMC) | immunisation coverage | UNICEF | and consultant engaged | disseminated | equity assessment; Report on assessment of equity in immunisation Number of EPI staff from the national and regional | 162246 |
| Ghana | Supply Chain | Develop capacity to conduct temperature mapping of all walk-in- cold rooms | UNICEF | Terms of Reference (TORs) developed and consultant engaged | Findings from assessment report ready | level who have skills to conduct Temperature mapping in WICRs Report on temeperture mapping in walk-in cold rooms | |
| Ghana | Demand Promotion | Build capacity on SBCC - Capacity of pre-service training regulatory agency to revise curriculum and training of National and Regional Managers | UNICEF | TORs developed to engage local consultant | SBCC modules in pre-service curriculum revised, Nation and 10 regional teams trained on SBCC | Curriculum including SBCC available; Managers from national level and 10 nurses training schools have capacity to implement SBCC | |
| Ghana | Program Implementation/ Coverage & Equity | Harmonization of AEFI Surveillance Training Guidelines | WHO | Four officers participate in Intercountry workshop on AEFI | | Standardised AEFI training materials and reporting tools developed for use | |
| Ghana | Program Implementation/ Coverage & Equity | Provide support for the prepration of Yellow Fever Preventive Campaign Application | WHO | Application developed and submitted | | Yellow Fever Campaign conducted to break transmission | 107980 |
| Ghana | Program Implementation/ Coverage & Equity | Strengthening RI and Surveillance through the Measles Rubella Follow-up Campaign | WHO | Plan for strengthening RI and surveillance developed | Plan implemented in all regions and districts | 50% of districts reporting at least a suspected case of VPD during SIA | 107300 |
| Ghana | Program Implementation/ Coverage & Equity | Implement activities to reduce drop-out rate in the 20 worst performing districts | WHO | • | Drop-out rates reduced by 60% in the 20 districts | MCV1/MCV2 Drop-out rate reduced by 60% in the 20 worst districts | |
| Ghana | Data | Continue implementation of data quality improvement plan: building data management skills in stafff at the subnational level by instituting district data improvement teams (DIT) who will perform supportive supervision and mentoring for low performing subdistricts and HFs. | CDC | implement in 1 region | Implement in another region, Low performing districts in each region will be selected. | All low performing subdistricts and HFs: > 50% improvement in identified data quality issues at the end of 3 mentoring sessions -Hold monthly data validation meetings -Have a defaulter tracking system, updated microplan and Penta and MR monitoring charts -Know their target population -Verified their data on the electronic platform,DHIMS2 -No discrepancy across all data sources (Child register, tallysheet, monthly report, vaccine ledger and DHIMS2) -10% discrepency btw co-administered antigens | 228791 |
| Ghana | Advocacy | CSO platforms have improved governance and operations | CRS | CSO platforms have democratically- elected leadership | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms have improved governance and operations | CRS | CSO platforms have strategies and plans created by members | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms have improved governance and operations | CRS | CSO platforms have increased member engagement | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms have improved governance and operations | CRS | CSO platforms meet member expectations | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms and member organizations have improved monitoring, evaluation, accountability and learning (MEAL) | CRS | CSO platforms establish and implement MEAL systems | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms and member organizations have improved monitoring, evaluation, accountability and learning (MEAL) | CRS | CSO platforms track and report their contributions to the GVAP | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms and member organizations have improved monitoring, evaluation, accountability and learning (MEAL) | CRS | CSO platform annual reports | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms and member organizations have improved monitoring, evaluation, accountability and learning (MEAL) | CRS | CSO platforms contribute to regional and global evidence base | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms have increased access to Gavi HSS funding | CRS | CSO platforms jointly develop Gavi HSS proposals with EPI/MOH | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms have increased capacity to secure diversified funding | CRS | CSO platforms implement resource mobilization plans | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms have increased capacity to secure diversified funding | CRS | CSO platforms create and share marketing products | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms have increased capacity to secure diversified funding | CRS | CSO platforms have close partnership with CSO Constituency SC | | CSO platforms have improved functionality | 233,862.29 |
| Ghana | Advocacy | CSO platforms have increased capacity to secure diversified funding | CRS | CSO platforms have a close partnership with Gavi representatives | | CSO platforms have improved functionality | |
| Ghana | Advocacy | CSO platforms have increased capacity to secure diversified funding | CRS | CSO platforms have a close working relationship with the Francophone CSO platform (OAFRESS) | | CSO platforms have improved functionality | |

| Ghana | Advocacy | CSO platforms are recognized by MOH as key HSS partners | CRS | CSO platforms are knowledgeable about HSS | | CSO platforms have improved capacity to contribute to national health sector planning and coordination | |
|-------|--|--|---------------------------|---|---|--|---------|
| Ghana | Advocacy | CSO platforms are recognized by MOH as key HSS partners | CRS | CSO work plans are in line with national priorities | | CSO platforms have improved capacity to contribute to national health sector planning and coordination | |
| Ghana | Advocacy | CSO platforms have improved capacity to promote equity | CRS | CSO platform have beneficiary accountability mechanisms | | CSO platforms have improved capacity to contribute to national health sector planning and coordination | |
| Ghana | Advocacy | CSO platforms have improved capacity to promote equity | CRS | CSO platforms provide rights-based input into health policies | | CSO platforms have improved capacity to contribute to national health sector planning and coordination | |
| Ghana | Advocacy | CSO platforms have improved capacity to promote equity | CRS | CSO platforms are gender-sensitive | | CSO platforms have improved capacity to contribute to national health sector planning and coordination | |
| Ghana | Advocacy | CSO platforms have improved capacity to promote equity | CRS | CSO platforms sensitize and mobilize vulnerable populations | | CSO platforms have improved capacity to contribute to national health sector planning and coordination | |
| Ghana | Program Implementation/ Coverage & Equity | | JSI | proposed draft Diagnostic Methodologies for each country, to be submitted to Gavi and in-country EPI and technical partners (WHO, UNICEF, etc.) for validation | | | |
| Ghana | Program Implementation/ Coverage & Equity | Company shall engage with the Ghanaian EPI and other relevant government departments, as well as in-country partners (including UNICEF, WHO, CSOs, and other relevant stakeholders) to develop a diagnostic methodology to identify how the country's immunisation programme can more effectively reach marginalised urban communities with the ultimate goal of improving and maintaining high coverage rates among these communities | | Draft report of the diagnostic exercise undertaken in each country, including detailed recommendations on policy, strategy, service delivery, and other changes or additions required to sustainably increase immunization coverage for the urban poor. | | | 163,307 |
| Ghana | Program Implementation/ Coverage & Equity | | JSI | Detailed 12 month technical assistance workplan – endorsed by the country ICC – to support implementation of agreed recommendations in each country | | | 100,007 |
| Ghana | Program Implementation/ Coverage & Equity | | JSI | Regular update reports on technical assistance provided and results obtained. | Regular update reports on technical assistance provided and results obtained. | | |
| Ghana | Program Implementation/ Coverage & Equity | | JSI | Documentation of best practices and lessons learned, to be shared in planned regional/global urban immunization workshops, forums, publications, etc. | | | |
| Ghana | Program Implementation/ Coverage & Equity | facilitate the country dialogue and the development of the five- year Programme Support Rationale ("PSR") and related documents for Gavi support on immunisation and health systems strendthening in Ghana. | Independent Contractor | Document review and analysis | "Support organization and facilitation of the in-country workshop; Develop the Programme Support Rationale and accompanying documents; " | | 23750 |
| Ghana | Data | Develop an EPI Monitoring map covering sub districts levels | МАНА | '-Key functions of the web app agreed & source of EPI targeted indicators are identified | Sub districtl areas & EPI indicators or outcomes of interest are merged at the same spatial and temporal scales | "On line web apps (Beta version) operational & utilized by ICC members as well as by district planning managers (2 districts selected for test: 1 urban & 1 rural) " | 88745 |
| Ghana | Data | Develop a GIS Knowledge Management platform for Vaccine distribution & Cold Chain | МАНА | '-Key functions of the Geo KM platform agreed & source of dataset are identified | Geolocated dataset available and updating processes validated | "On line web apps (Beta version) operational & utilized by ICC members as well as by district planning managers (2 districts selected for test: 1 urban & 1 rural) " | |
| Ghana | Financing | Vaccine introduction and Campaign | PWC | | Monitoring Agent will report the findings of each review of the introduction and campaigns for each phase to Gavi | | 109958 |
| Ghana | 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 | | | | 14327 |