

| CAMEROON COVAX TA PLAN | | | | | | | | | | | |
|------------------------|--|---|---------|--|--|--|--|-------------------------------|--|--|-------|
| Country | Programmatic Area | Activity | Partner | Milestones | | | | Expected Duration of Activity | Expected Outcome | Please specify detailed budget assumptions including FTEs of proposed consultants, where applicable - this should reconcile with the HR profile on the next page | TOTAL |
| | | | | January 2021 | March 2021 | June 2021 | November 2021 | | | | |
| Cameroon | Vaccine Cold Chain & Logistics | H4 Assess dry storage and cold chain operating procedures to ensure the COVID-19 vaccine characteristics are met. The identified supply and logistic gaps | UNICEF | Dry storage and cold chain capacity at all levels with regards to the COVID-19 vaccine characteristics are assessed and supply and logistic gaps are identified and filed. | Vaccine stock management tools and procedures for storage of COVID-19 vaccines (i.e. use case, VVM...) updated. | Potential points of entry, points of storage (stocks), and fallback facilities in the country with respect to COVID-19 vaccines and ancillary products are mapped. | Security arrangements to ensure COVID-19 vaccines and ancillary products are established. | more than 3 months | 16 installations des équipements sans qu'on soit sûr de leur efficacité. Les points d'entrée et de stockage des vaccins sont identifiés et les points de stockage sont évalués. Les points de stockage sont évalués et les points de stockage sont évalués. Les points de stockage sont évalués. | Agap technique d'un consultant spécialisé en CCF et logistique P3 | |
| Cameroon | Vaccine Cold Chain & Logistics | H1 Establishment of national logistics working group with appropriate terms of reference and mandate to coordinate COVID-19 vaccine and ancillary products deployment | UNICEF | National logistics working group with appropriate terms of reference and mandate to coordinate COVID-19 vaccine and ancillary products deployment established/ strengthened. | National logistics working group with appropriate terms of reference and mandate to coordinate COVID-19 vaccine and ancillary products deployment established/ strengthened. | Potential points of entry, points of storage (stocks), and fallback facilities in the country with respect to COVID-19 vaccines and ancillary products are mapped. | Contractual agreements to prepare for vaccine introduction (i.e. vaccine manufacturers, transport, waste management, cold chain capacity, and where applicable are established. | more than 3 months | Un cadre institutionnel de la chaîne d'approvisionnement est en place et des protocoles de distribution sont établis. | Agap technique d'un consultant national en Chaine d'approvisionnement | |
| Cameroon | Demand Generation & Communication | J2 Establish data collection systems. Feeding 1) social media listening and rumor management, and 2) assessing behavioral and social data | UNICEF | Data collection systems, including 1) social media listening and rumor management, and 2) assessing behavioral and social data established. | Data collection systems, including 1) social media listening and rumor management, and 2) assessing behavioral and social data established. | Key messages and materials for public communications and advocacy, in alignment with demand plan developed. | Key messages and materials for public communications and advocacy, in alignment with demand plan developed. | 1-2 months | Les données comportementales et sociales sont collectées et analysées. Les données comportementales et sociales sont collectées et analysées. | Agap technique d'un national d'un expert anthropologue / expert en communication | |
| Cameroon | Demand Generation & Communication | J1 Design a demand plan (include assessment of behavioral and social data, risk and safety concerns, and strategies to generate confidence, acceptance and demand for COVID-19 vaccines. Must include a crisis communication/ contingency planning) | UNICEF | Demand plan (includes advocacy, communication, social mobilization, risk and safety concerns, community engagement, and training) designed. | Demand plan (includes advocacy, communication, social mobilization, risk and safety concerns, community engagement, and training) designed. | Demand plan (includes advocacy, communication, social mobilization, risk and safety concerns, community engagement, and training) designed. | Demand plan (includes advocacy, communication, social mobilization, risk and safety concerns, community engagement, and training) designed. | 1-2 months | Plan de communication pour sensibilisation des populations sur le vaccin COVID-19 est en cours de développement. | Agap technique international P3 expert en communication de crise et Workshop pour validation | |
| Cameroon | Service Delivery | E3 Identify potential COVID-19 vaccine delivery strategies leveraging both existing vaccination platforms and non-vaccination delivery approaches to best reach identified target groups | UNICEF | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | more than 3 months | Potential COVID-19 vaccine delivery strategies by leveraging both existing vaccination platforms and non-vaccination delivery approaches to best reach identified target groups are identified in the urban slums of the cities of Douala, Yaounde, Bafoussam and Maroua | Support for three expert consultants in vaccinology (theory and tools) and support for some validation workshops of implementation strategies and stakeholder mapping for implementation of COVID-19 vaccination | |
| Cameroon | Service Delivery | E3 Identify and develop a master list and strategy of service providers who can effectively deliver COVID-19 vaccine to various target populations | UNICEF | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | more than 3 months | The main list and strategies of service providers to effectively deliver the COVID-19 vaccine to various target populations are identified in the cities of Douala, Yaounde, Bafoussam and Maroua. And implementation of COVID-19 vaccination is ongoing. | Support for three expert consultants in vaccinology (theory and tools) and support for some validation workshops of implementation strategies and stakeholder mapping for implementation of COVID-19 vaccination | |
| Cameroon | Planning & Coordination | A1 Establish for engage an existing committee for COVID-19 vaccine introduction (National COVID-19 Response Coordinating Committee, CNCC, CTWG, NTAG, National Immunization Programme, National Regulatory Authority, AEFI committee and other relevant groups such as private sector), in line with WHO guidance and SAGE recommendation. | WHO | TORs for Covid-19 NCC including roles and responsibilities and meeting schedule finalized with MoH sign-off. | TORs for Covid-19 NCC including roles and responsibilities and meeting schedule finalized with MoH sign-off. | TORs for Covid-19 NCC including roles and responsibilities and meeting schedule finalized with MoH sign-off. | TORs for Covid-19 NCC including roles and responsibilities and meeting schedule finalized with MoH sign-off. | more than 3 months | Un consultant International. Coor. Des voyages dans les régions pour la confirmation de la coordination. Le plan de la préparation et la mise en œuvre de la vaccination est en cours de développement. | Un consultant International. Coor. Des voyages dans les régions pour la confirmation de la coordination. Le plan de la préparation et la mise en œuvre de la vaccination est en cours de développement. | |
| Cameroon | Planning & Coordination | A2 Establish for engage an existing working group (National Technical Working Group) with appropriate terms of reference and mandate to coordinate COVID-19 vaccine and ancillary products deployment | WHO | TORs for Covid-19 NTWG including roles and responsibilities and meeting schedule finalized with MoH sign-off. | TORs for Covid-19 NTWG including roles and responsibilities and meeting schedule finalized with MoH sign-off. | TORs for Covid-19 NTWG including roles and responsibilities and meeting schedule finalized with MoH sign-off. | TORs for Covid-19 NTWG including roles and responsibilities and meeting schedule finalized with MoH sign-off. | more than 3 months | La qualité et le suivi de la préparation technique de l'introduction sont assurés par des structures dédiées. | Des meetings/Workshops | |
| Cameroon | Planning & Coordination | A3 Develop the National Deployment and Vaccination Plan (NDVP) with input from relevant bodies (National COVID-19 Response Coordinating Committee, CNCC, CTWG, NTAG, National Immunization Programme, National Regulatory Authority, AEFI committee and other relevant groups such as private sector), in line with WHO guidance and SAGE recommendation. | WHO | NDVP developed with input from relevant bodies (National COVID-19 Response Coordinating Committee, CNCC, CTWG, NTAG, National Immunization Programme, National Regulatory Authority, AEFI committee and other relevant groups such as private sector), in line with WHO guidance and SAGE recommendation. | NDVP developed with input from relevant bodies (National COVID-19 Response Coordinating Committee, CNCC, CTWG, NTAG, National Immunization Programme, National Regulatory Authority, AEFI committee and other relevant groups such as private sector), in line with WHO guidance and SAGE recommendation. | NDVP developed with input from relevant bodies (National COVID-19 Response Coordinating Committee, CNCC, CTWG, NTAG, National Immunization Programme, National Regulatory Authority, AEFI committee and other relevant groups such as private sector), in line with WHO guidance and SAGE recommendation. | NDVP developed with input from relevant bodies (National COVID-19 Response Coordinating Committee, CNCC, CTWG, NTAG, National Immunization Programme, National Regulatory Authority, AEFI committee and other relevant groups such as private sector), in line with WHO guidance and SAGE recommendation. | 1-2 months | Le plan national de distribution des vaccins est en cours de développement. | Des voyages du consultant et des meetings/Workshops | |
| Cameroon | Prioritization/Targeting & Covid-19 Surveillance | D2 Estimate potential numbers of target groups | WHO | Estimates of potential numbers of target groups identified by target group and geographic location. In preparation for to define, identify and estimate no. of NCCV are available. | Estimates of potential numbers of target groups identified by target group and geographic location. In preparation for to define, identify and estimate no. of NCCV are available. | Estimates of potential numbers of target groups identified by target group and geographic location. In preparation for to define, identify and estimate no. of NCCV are available. | Estimates of potential numbers of target groups identified by target group and geographic location. In preparation for to define, identify and estimate no. of NCCV are available. | 1-2 months | Un consultant en charge logistique pour la préparation de services assurera le suivi de la vaccination. Des meetings/Workshops | Un consultant en charge logistique pour la préparation de services assurera le suivi de la vaccination. Des meetings/Workshops | |
| Cameroon | Service Delivery | E1 Update protocols for infection prevention & control | WHO | Protocols for infection prevention and control updated. | 1-2 months | Les protocoles de vaccination sont mis à jour en fonction des conditions locales. Des meetings/Workshops | Des meetings/Workshops | |
| Cameroon | Service Delivery | E2 Identify potential COVID-19 vaccine delivery strategy | WHO | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | 1-2 months | Des stratégies pour atteindre les cibles sont définies. | Des voyages sur le terrain pour les meetings/Workshops | |
| Cameroon | Service Delivery | E3 Identify and develop a master list and strategy of service providers who can effectively deliver COVID-19 vaccine to various target populations | WHO | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | 1-2 months | Des stratégies pour atteindre les cibles sont définies. | Des voyages sur le terrain pour les meetings/Workshops | |
| Cameroon | Training & Supervision | F1 Develop a training plan to prepare for COVID-19 vaccine introduction that includes key groups of participants, content topic areas, key training partners and training methods (in-person or virtual) developed | WHO | Training plan to prepare for COVID-19 vaccine introduction that includes key groups of participants, content topic areas, key training partners and training methods (in-person or virtual) developed. | Training plan to prepare for COVID-19 vaccine introduction that includes key groups of participants, content topic areas, key training partners and training methods (in-person or virtual) developed. | Training plan to prepare for COVID-19 vaccine introduction that includes key groups of participants, content topic areas, key training partners and training methods (in-person or virtual) developed. | Training plan to prepare for COVID-19 vaccine introduction that includes key groups of participants, content topic areas, key training partners and training methods (in-person or virtual) developed. | 1-2 months | Un consultant en charge de la formation des participants, des sujets de formation, des partenaires de formation et des méthodes de formation. | Un consultant dédié à la ligne 10 assurera également cette activité. | |
| Cameroon | Training & Supervision | F2 Adapt and translate training materials developed by WHO and develop additional training materials as outlined in the training plan | WHO | Training materials developed by WHO adapted and translated, as well as additional training materials developed as required. | Training materials developed by WHO adapted and translated, as well as additional training materials developed as required. | Training materials developed by WHO adapted and translated, as well as additional training materials developed as required. | Training materials developed by WHO adapted and translated, as well as additional training materials developed as required. | more than 3 months | Tous les groupes d'acteurs bénéficiaires ont été identifiés et les outils de formation adaptés et traduits. | Le consultant dédié à la ligne 10 assurera également cette activité. | |
| Cameroon | Monitoring & Evaluation | G1 Develop or adapt existing surveillance framework with a set of recommended indicators (coverage, acceptability, disease surveillance etc.) for COVID-19 vaccine. Determine whether registration and reporting will be individual or aggregate, and to what extent existing tools and systems can be re-used | WHO | Existing surveillance and monitoring framework with a set of recommended indicators (coverage, acceptability, disease surveillance etc.) for COVID-19 vaccine developed or adapted. Registration and reporting determined as individual or aggregate, and the re-use of existing tools and systems assessed. | Existing surveillance and monitoring framework with a set of recommended indicators (coverage, acceptability, disease surveillance etc.) for COVID-19 vaccine developed or adapted. Registration and reporting determined as individual or aggregate, and the re-use of existing tools and systems assessed. | Existing surveillance and monitoring framework with a set of recommended indicators (coverage, acceptability, disease surveillance etc.) for COVID-19 vaccine developed or adapted. Registration and reporting determined as individual or aggregate, and the re-use of existing tools and systems assessed. | Existing surveillance and monitoring framework with a set of recommended indicators (coverage, acceptability, disease surveillance etc.) for COVID-19 vaccine developed or adapted. Registration and reporting determined as individual or aggregate, and the re-use of existing tools and systems assessed. | 1-2 months | Le système national de surveillance est en cours de développement. | Un consultant en charge de la surveillance et de la mise en œuvre du programme. Parler les six mois. | |
| Cameroon | Monitoring & Evaluation | G2 Develop or adapt necessary monitoring tools and systems (e.g. vaccination cards, facility-based normal registers and/or tally sheets, vaccination reports paper and/or electronic) and establish tools to monitor progress and coverage among different at-risk categories | WHO | Necessary monitoring tools developed or adapted (e.g. vaccination cards, facility-based normal registers and/or tally sheets, vaccination reports paper and/or electronic) adapted and analytical tools to monitor progress and coverage among different at-risk categories developed. | Necessary monitoring tools developed or adapted (e.g. vaccination cards, facility-based normal registers and/or tally sheets, vaccination reports paper and/or electronic) adapted and analytical tools to monitor progress and coverage among different at-risk categories developed. | Necessary monitoring tools developed or adapted (e.g. vaccination cards, facility-based normal registers and/or tally sheets, vaccination reports paper and/or electronic) adapted and analytical tools to monitor progress and coverage among different at-risk categories developed. | Necessary monitoring tools developed or adapted (e.g. vaccination cards, facility-based normal registers and/or tally sheets, vaccination reports paper and/or electronic) adapted and analytical tools to monitor progress and coverage among different at-risk categories developed. | more than 3 months | 5000 | L'activité sera mise en œuvre par le consultant chargé du M&E | |
| Cameroon | Safety Surveillance | I1 Ensure that guidelines, documented procedures and tools for monitoring and controlling vaccine manufacturing activities (e.g. AEFI reporting, investigation, severity assessment, risk communication and response) are available | WHO | Guidelines, documented procedures and tools for monitoring and controlling vaccine manufacturing activities (e.g. AEFI reporting, investigation, severity assessment, risk communication and response) are available. | Guidelines, documented procedures and tools for monitoring and controlling vaccine manufacturing activities (e.g. AEFI reporting, investigation, severity assessment, risk communication and response) are available. | Guidelines, documented procedures and tools for monitoring and controlling vaccine manufacturing activities (e.g. AEFI reporting, investigation, severity assessment, risk communication and response) are available. | Guidelines, documented procedures and tools for monitoring and controlling vaccine manufacturing activities (e.g. AEFI reporting, investigation, severity assessment, risk communication and response) are available. | more than 3 months | Le système de surveillance des événements indésirables liés au vaccin est en cours de développement. | Un consultant dédié pendant six mois. | |
| Cameroon | Safety Surveillance | I3 Expedite training the AEFI committee to review COVID-19 vaccine safety data (e.g. causality assessment of serious AEFI, causality assessment of serious AEFI, emerging safety concerns etc.) | WHO | AEFI committee to review COVID-19 vaccine safety data (e.g. causality assessment of serious AEFI, causality assessment of serious AEFI, emerging safety concerns etc.) is established. | AEFI committee to review COVID-19 vaccine safety data (e.g. causality assessment of serious AEFI, causality assessment of serious AEFI, emerging safety concerns etc.) is established. | AEFI committee to review COVID-19 vaccine safety data (e.g. causality assessment of serious AEFI, causality assessment of serious AEFI, emerging safety concerns etc.) is established. | AEFI committee to review COVID-19 vaccine safety data (e.g. causality assessment of serious AEFI, causality assessment of serious AEFI, emerging safety concerns etc.) is established. | 0-1 month | Le système de surveillance des M&E est en cours de développement. | Mission d'appui du bureau régional AFRO. Meetings/Workshops | |
| Cameroon | Safety Surveillance | I5 Plan active surveillance of specific COVID-19 vaccine related adverse events if this is not possible, develop provisions that allow reliance on active surveillance data, decisions, and information from other countries/regional or international bodies | WHO | Active surveillance of specific COVID-19 vaccine related adverse events is planned for. In case this is not possible, provisions allowing reliance on active surveillance data, decisions and information from other countries/regional or international bodies are developed. | Active surveillance of specific COVID-19 vaccine related adverse events is planned for. In case this is not possible, provisions allowing reliance on active surveillance data, decisions and information from other countries/regional or international bodies are developed. | Active surveillance of specific COVID-19 vaccine related adverse events is planned for. In case this is not possible, provisions allowing reliance on active surveillance data, decisions and information from other countries/regional or international bodies are developed. | Active surveillance of specific COVID-19 vaccine related adverse events is planned for. In case this is not possible, provisions allowing reliance on active surveillance data, decisions and information from other countries/regional or international bodies are developed. | 1-2 months | Les plans de visites de sites de surveillance sont mis à jour en intégrant la surveillance active des M&E. | Déploiement des staffs OMS sur le terrain pour assurer l'installation des plans de visites de sites de surveillance active des M&E. | |
| Cameroon | Safety Surveillance | I6 Establish a coordination mechanism between relevant stakeholders (NRA, EPR, M&E, WHO and others) for exchange of COVID-19 vaccine safety information | WHO | Coordination mechanism between relevant stakeholders (NRA, EPR, M&E, WHO and others) for exchange of COVID-19 vaccine safety information established. | Coordination mechanism between relevant stakeholders (NRA, EPR, M&E, WHO and others) for exchange of COVID-19 vaccine safety information established. | Coordination mechanism between relevant stakeholders (NRA, EPR, M&E, WHO and others) for exchange of COVID-19 vaccine safety information established. | Coordination mechanism between relevant stakeholders (NRA, EPR, M&E, WHO and others) for exchange of COVID-19 vaccine safety information established. | more than 3 months | Un système coordonné et conforme du point de vue de la surveillance est en place. | Meetings réguliers | |
| Cameroon | Resources & Funding | Assistance technique pour accompagner tout le processus de budgétisation opérationnelle | WHO | Toutes les activités relatives à l'introduction du vaccin anti-covid sont terminées. | Toutes les activités relatives à l'introduction du vaccin anti-covid sont terminées. | Toutes les activités relatives à l'introduction du vaccin anti-covid sont terminées. | Toutes les activités relatives à l'introduction du vaccin anti-covid sont terminées. | more than 3 months | Mission du staff financier de l'OMS pour l'appui et le suivi financier de la mise en œuvre et dans les régions (M&E, planification des budgets) | | |
| Cameroon | Regulatory Aspects | Appui à la mise en œuvre des procédures d'évaluation, assurer la liaison avec les points focaux régionaux et globaux et coordonner les activités de formation | WHO | Toutes les informations essentielles sont en place pour le processus d'évaluation en charge de la vaccination anti-covid. | Toutes les informations essentielles sont en place pour le processus d'évaluation en charge de la vaccination anti-covid. | Toutes les informations essentielles sont en place pour le processus d'évaluation en charge de la vaccination anti-covid. | Toutes les informations essentielles sont en place pour le processus d'évaluation en charge de la vaccination anti-covid. | more than 3 months | Le processus d'évaluation en charge de la vaccination anti-covid est en cours de développement. | | |
| Cameroon | Training & Supervision | Appui à la formation, l'évaluation des modules de formation et appui au suivi de la mise en œuvre des sessions de formation | WHO | Plan et modules de formation disponibles en français et en anglais. | Plan et modules de formation disponibles en français et en anglais. | Plan et modules de formation disponibles en français et en anglais. | Plan et modules de formation disponibles en français et en anglais. | 1-2 months | Le plan de personnel est en cours de développement. | Assistance technique pour accompagner tout le processus de budgétisation opérationnelle | |
| Cameroon | Monitoring & Evaluation | Appui technique pour le développement de protocoles, l'évaluation de vaccination pour COVID-19 et appui au déploiement dans les sites de la vaccination de routine | WHO | Le module de registre de vaccination est déployé dans le système national | Le module de registre de vaccination est déployé dans le système national | Le module de registre de vaccination est déployé dans le système national | Le module de registre de vaccination est déployé dans le système national | more than 3 months | Le processus d'évaluation en charge de la vaccination anti-covid est en cours de développement. | Assistance technique pour accompagner tout le processus de budgétisation opérationnelle | |
| Cameroon | Planning & Coordination | A3 Establish or engage existing NTWG subcommittees. If required, to cover the following workstreams: (1) vaccine delivery; (2) vaccine, cold chain & logistics; (3) demand generation & communication; (4) prioritization, targeting and COVID-19 surveillance; (5) training and supervision; (6) monitoring of coverage among at-risk groups; and (7) safety, including early detection and response, established or if pre-existing, ongoing. | WHO | NTWG subcommittees for the following workstreams: (1) vaccine delivery; (2) vaccine, cold chain & logistics; (3) demand generation & communication; (4) prioritization, targeting and COVID-19 surveillance; (5) training and supervision; (6) monitoring of coverage among at-risk groups; and (7) safety, including early detection and response, established or if pre-existing, ongoing. | NTWG subcommittees for the following workstreams: (1) vaccine delivery; (2) vaccine, cold chain & logistics; (3) demand generation & communication; (4) prioritization, targeting and COVID-19 surveillance; (5) training and supervision; (6) monitoring of coverage among at-risk groups; and (7) safety, including early detection and response, established or if pre-existing, ongoing. | NTWG subcommittees for the following workstreams: (1) vaccine delivery; (2) vaccine, cold chain & logistics; (3) demand generation & communication; (4) prioritization, targeting and COVID-19 surveillance; (5) training and supervision; (6) monitoring of coverage among at-risk groups; and (7) safety, including early detection and response, established or if pre-existing, ongoing. | NTWG subcommittees for the following workstreams: (1) vaccine delivery; (2) vaccine, cold chain & logistics; (3) demand generation & communication; (4) prioritization, targeting and COVID-19 surveillance; (5) training and supervision; (6) monitoring of coverage among at-risk groups; and (7) safety, including early detection and response, established or if pre-existing, ongoing. | more than 3 months | NTWG Subcommittees established and engaged | Budget takes into consideration FTE, travel and two workshop costs | |
| Cameroon | Service Delivery | E3 Identify potential COVID-19 vaccine delivery strategies leveraging both existing vaccination platforms and non-vaccination delivery approaches to best reach identified target groups | WHO | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | Potential COVID-19 vaccine delivery strategy identified to best reach target groups | 1-2 months | COVID-19 vaccine delivery strategies identified to best reach target groups | Budget takes into consideration FTE, travel and meeting costs for two workshops | |
| Cameroon | Service Delivery | E3 Identify and develop a master list and strategy of service providers who can effectively deliver COVID-19 vaccine to various target populations | WHO | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | Master list and strategy of service providers for effectively delivering COVID-19 vaccine to various target populations delivered. | 1-2 months | Master list and strategy of service providers who can effectively deliver COVID-19 vaccine to various target populations delivered. | Cost for the new 21 will be integrated into activity in row 21 above | |
| Cameroon | Training & Supervision | F2 Adapt and translate training materials developed by WHO and develop additional training materials as outlined in the training plan | WHO | Training materials developed by WHO adapted and translated, as well as additional training materials developed as required. | Training materials developed by WHO adapted and translated, as well as additional training materials developed as required. | Training materials developed by WHO adapted and translated, as well as additional training materials developed as required. | Training materials developed by WHO adapted and translated, as well as additional training materials developed as required. | 1-2 months | Training materials adapted, translated and validated | Budget takes into consideration FTE, travel and meeting costs for two workshops | |

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| Cameroon | Training & Supervision | F.3 Conduct virtual and/or in person trainings as outlined in the training plan | DEK | | | | | Trainings conducted as per the training plan. | 1-2 months | Training of Trainers conducted on Covid-19 vaccine introduction | Budget takes into consideration FTE, travel and meeting costs for two workshops |
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