

COMOROS COVAX TA PLAN				Milestones				Budget for 2020		
Country	Programmatic Area	Activity	Partner	January 2021	March 2021	June 2021	Expected Duration of Activity	Expected Outcome		
Comoros	Planning & Coordination	A.7 Identify and plan for the national vaccine access/incentive approach (e.g. COVAX Facility, bilateral purchase agreements, procurement through UN agency, self-procurement, etc.) (please see annexes, additional information to follow)	Daberg	National vaccine access/procurement approach identified and planned for, and the relevant paperwork is completed.			1-2 months	La stratégie d'approvisionnement et les documents associés sont élaborées	1 consultant pour 1.5 mois pour la consolidation des éléments et la rédaction du PNPDV	
Comoros	Planning & Coordination	A.8 Develop the National Deployment and Vaccination Plan (NDVP) with input from relevant bodies (National COVID-19 Response Coordinating Committee, CNCC, CTWG, CNTAG, NITAG, National Immunization Programme, National Regulatory Authority, UNFPA, UNICEF, WHO, and other relevant partners). The NDVP should be in line with WHO guidance and SAGE recommendations (plan can be developed by adopting the Pandemic Influenza NDVP if existing)	Daberg	NDVP developed with input from relevant bodies (National COVID-19 Response Coordinating Committee, CNCC, CTWG, CNTAG, NITAG, National Immunization Programme, National Regulatory Authority, UNFPA, UNICEF, WHO, and other relevant partners). The NDVP should be in line with WHO guidance and SAGE recommendations (plan can be developed by adopting the Pandemic Influenza NDVP if existing)			1-2 months	Le Plan National de Déploiement des vaccins est conçu avec la participation de toutes les parties prenantes	1 consultant pour 1.5 mois pour la consolidation des éléments et la rédaction du PNPDV	\$90,000.00
Comoros	Resources & Funding	B.1 Estimate financial and human resources required (including surge capacity requirements) to conduct the deployment and vaccination operations in the designated ports and in the required number of days	WHO	Financial and human resources required for deployment and vaccination operations, and the required number of days for deployment and vaccination operations estimated.			0-1 month	planification des ressources financières et humaines nécessaires (y compris les besoins en capacité de surcharge) pour le déploiement et la vaccination	Appui d'un consultant pour faire la planification des ressources financières et humaines nécessaires ainsi que pour identifier les mécanismes de financement	
Comoros	Resources & Funding	B.2 Identify funding mechanisms in collaboration with relevant stakeholders, including Inter-Agency Coordinating Committee (ICC), if available at country level	WHO	Funding mechanisms in collaboration with relevant stakeholders, including Inter-Agency Coordinating Committee (ICC) identified.			0-1 month	mise en place des mécanismes de financement		
Comoros	Regulatory Aspects	C.2 Ensure the national regulator or authority has clarified the requirements and documents needed for regulatory approvals of COVID-19 vaccines	WHO	Requirements and documents needed for regulatory approvals of COVID-19 vaccines clarified by the national regulator/authority			1-2 months	approbation réglementaire des vaccins contre le COVID-19	Appui d'un consultant pour renforcer l'ANAMDEV dans l'identification des critères et documents nécessaires pour l'approbation réglementaire des vaccins contre la COVID-19, pour la mise en place d'un système permettant de dégager des essais pour la mise en circulation d'un lot au niveau local, pour la collecte et l'évaluation des données et des documents à fournir pour que l'ANAMDEV autorise la mise en circulation d'un lot ou obtienne une dérogation relative à la mise en circulation d'un lot de vaccin contre la COVID-19 dans les 2 jours suivants.	\$146,500.00
Comoros	Regulatory Aspects	C.3 Ensure a system to track local lot release, testing, based on review of laboratory protocols in place. Identify the requirements and documents needed for NRA lot release or waiver of lot release for COVID-19 vaccines. Time lines and maximum number of days for lot release/waiver process should be mentioned. (expected timeline: maximum 2 days)	WHO	Expedited import/approval waiver from appropriate authorities identified and confirmed with WHO.			1-2 months	mise en place d'un système permettant de dégager des essais pour la mise en circulation d'un lot au niveau local	Appui d'un consultant pour renforcer l'ANAMDEV dans l'identification des critères et documents nécessaires pour l'approbation réglementaire des vaccins contre la COVID-19, pour la mise en place d'un système permettant de dégager des essais pour la mise en circulation d'un lot au niveau local, pour la collecte et l'évaluation des données et des documents à fournir pour que l'ANAMDEV autorise la mise en circulation d'un lot ou obtienne une dérogation relative à la mise en circulation d'un lot de vaccin contre la COVID-19 dans les 2 jours suivants.	\$146,500.00
Comoros	Service Delivery	E.2 Identify potential COVID-19 vaccine delivery strategies leveraging both existing vaccination platforms and non-vaccination delivery approaches to best reach identified target groups	WHO				0-1 month	planification et développement des stratégies nécessaires pour atteindre les groupes cibles	Appui d'un consultant pour identifier les prestations de service et développer des stratégies pour atteindre les groupes cibles de la population.	
Comoros	Service Delivery	E.3 Identify and develop a master list and strategy of service providers who could 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.			0-1 month	liste principale des prestataires de services nécessaires à la distribution du vaccin contre la COVID-19 auprès de diverses populations cibles	Appui d'un consultant pour identifier les prestations de service et développer des stratégies pour atteindre les groupes cibles de la population.	
Comoros	Vaccine, Cold Chain & Logistics	H.2 Map key roles and responsibilities needed for vaccine and ancillary products deployment; collect and confirm contact information for key personnel and facilities	WHO	Key roles and responsibilities needed for vaccine and ancillary products deployment mapped; contact information for key personnel and facilities collected and confirmed.			1-2 months	description des rôles et responsabilités pour le déploiement des vaccins	Appui du consultant pour identifier les rôles et responsabilités nécessaires pour le déploiement des vaccins et les personnes et les lieux où ils doivent être effectués (qui apparaîtront également pour les deux sections suivantes).	
Comoros	Vaccine, Cold Chain & Logistics	H.6 Provide standard operating procedures (SOPs) or guidelines for collection and disposal of medical waste to the relevant stakeholders	WHO	Standard operating procedures (SOPs) or guidelines for collection and disposal of medical waste to the relevant stakeholders provided.			0-1 month	disponibilité des SOPs ou des lignes directrices pour la collecte et l'élimination des déchets médicaux	Appui du consultant pour identifier les rôles et responsabilités nécessaires pour le déploiement des principaux rôles et responsabilités nécessaires aux déplacements et au stockage des vaccins et aux déplacements et au stockage des produits adjacents (qui apparaîtront également pour les deux sections suivantes).	
Comoros	Vaccine, Cold Chain & Logistics	H.8 Establish security arrangements to ensure the integrity of COVID-19 vaccines and ancillary products throughout the supply chain	WHO	Security arrangements to ensure the integrity of COVID-19 vaccines and ancillary products throughout the supply established.			0-1 month	Renforcement de la sécurité de l'acheminement des vaccins et des produits connexes	Appui d'un consultant local pour la mise en place et le suivi de ce dispositif de sécurité.	
Comoros	Vaccine, Cold Chain & Logistics	H.1 Establish/strengthen the national logistics working group with appropriate terms of reference and standard operating procedures to coordinate COVID-19 vaccines and ancillary products deployment established/leveraged.	UNICEF	National logistics working group with appropriate terms of reference and standard operating procedures to coordinate COVID-19 vaccines and ancillary products deployment established/leveraged.				NLWG is functional	1 Consultant for 01 month: development of ToRs and technical support	
Comoros	Vaccine, Cold Chain & Logistics	H.3 Map the potential points of entry, points of storage (storage), and fallback facilities in the country with their respective cold chain storage (2-8C, -20C, -60/-70C) and transportation capacity for vaccines and ancillary products	UNICEF	Potential points of entry, points of storage (storage), and fallback facilities in the country with their respective cold chain storage (2-8C, -20C, -60/-70C) and transportation capacity for vaccines and ancillary products are mapped.				Capacities assessed and CCE improvement plan developed	01 Consultant for 0.5 month, 01 workshop	
Comoros	Vaccine, Cold Chain & Logistics	H.4 Assess dry storage and cold chain capacity at all levels with regards to reflect the characteristics of COVID-19 vaccines (i.e. vial size, VVM...)	UNICEF	Dry storage and cold chain capacity at all levels with regards to reflect the characteristics of COVID-19 vaccines and the identified supply and logistics gaps are assessed and supply and logistics gaps are identified and filled.				Capacities assessed and CCE improvement plan developed	01 Consultant for 0.5 month, 01 workshop	
Comoros	Vaccine, Cold Chain & Logistics	H.5 Establish contractual agreements to prepare for vaccine introduction (e.g., vaccine warehousing, transport, waste management, cold chain capacity, etc)	UNICEF	Security arrangements to ensure the integrity of COVID-19 vaccines and ancillary products throughout the supply established/leveraged.			0-1 month	disponibilité du transfert pour l'acheminement des vaccins vers les îles et CEO	appui d'un transfert local	
Comoros	Vaccine, Cold Chain & Logistics	H.7 Update vaccine stock management tools and operating procedures to reflect the characteristics of COVID-19 vaccines (i.e. vial size, VVM...)	UNICEF	Vaccine stock management tools and operating procedures to reflect the characteristics of COVID-19 vaccines (i.e. vial size, VVM...) updated.				EVN SOPs adapted	01 Consultant for 0.5 month, 01 workshop	
Comoros	Demand Generation & Communication	J.1 Design a demand plan (includes advocacy, communications, social mobilization, risk and survey teams, community engagement, and training) to generate confidence, acceptance and demand for COVID-19 vaccines. Must include a crisis communications preparedness planning	UNICEF	Demand plan (includes advocacy, communications, social mobilization, risk and survey teams, community engagement, and training) updated.			1-2 months	Demand Plan developed and validated	1 FT National staff for 02 months, travel costs, two workshops	
Comoros	Demand Generation & Communication	J.2 Establish data collection systems, including 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.			1-2 months	Data collection system operational	1 FT National staff for 02 months, travel costs, one workshop	
Comoros	Demand Generation & Communication	J.3 Develop key messages and materials for public communications and advocacy, in alignment with demand plan	UNICEF	Key messages and materials for public communications and advocacy, in alignment with demand plan developed.			1-2 months	Messages and communication materials developed and in use	1 FT National staff for 02 months, travel costs, one workshop	



