		2019 TCA			Milestones		GPF indicator code					
Country	Programmatic Area	Activity	Partner	Jun-19	Nov-19	Jun-20	(arant Pertormance	Activity	Expected ()utcome	Link to PEF Functions, if applicable	Budget assumptions	TOTAL
Cambodia		Technical support to improve knowledge and skills of seven newly assigned "PHD-NIP Managers" and an "Alternate Central Vaccine Store Manager" in immunization supply chain management.	UNICEF		Six newly assigned "PHD-NIP Managers" and an "Alternate Central Vaccine Store Manager" are trained in SOPs for immunization supply chain management, including one post training follow up.	-	HSS - Objective 2: IR-T 4	•	Six newly assigned PHD-NIP Managers and an "Alternate Central Vaccine Store Manager" have knowledge and skills in immunization supply chain management.	and enabler assessments for vaccines and vaccination services that include the perspective of end users, relevant community stakeholders	One full time (100%) National Officer (NO2 level) providing technical support for Gavi-HSS planning/ implementation and skills transfer in SOP for immunization suppply chain management, scale up of data quality improvement,	
Cambodia		2. Technical support to train health center staff in SOPs for immunization supply chain management	UNICEF		50% of all provinces (13 out of 25) trained their health center staff in in SOP for immunization supply chain management		HSS - Objective 2: IR-T 4, IR-T 5	months		and subnational levels (e.g. to districts) on a regular	implementation of communication strategic plan, EVM assessment and development of EVM implementation plan, regular progress tracking report,	
Cambodia	Systems (Data)	3. Technical assistance in national scale up and monitoring of following activities which was piloted in 2018 under Gavi TCA funds 1. Immunization service delivery assessment 2. Development of session plan 3. Data accuracy 4. Denominator use at local level.	UNICEF		Implementation of scale up conducted nationally with allocated budget using the new list of village, new session plan,agreed upon denominator at HC and data accuracy template. Documentations done and shared.		HSS - Objective 5: OI-C 1 (1-6), OI-C 2 (1-6)	months	reliable reported immunization coverage data	Immunization data, including monthly data on coverage at district or equivalent level, is tracked at central/province level and used to guide program decisions, including prompt pro-active actions taken to address significant declines or lack of improvement in coverage		
Cambodia	Demand Promotion & ACSM	4. Technical support to implement the Communication Strategic Plan for Immunization	UNICEF		Development of key communication materials listed in Communication Strategic Plan (Gavi-HSS fund);		HSS - Objective 3: All	long-term		Countries implement and monitor evidence-based demand promotion strategies as part of their Annual EPI Operational Plan		
Cambodia	Vaccine- Specific Support	5. Technical support to immunization supply chain management	UNICEF		Annual vaccines/ injection forcast developed, procurement, funding disbursement followed up, local distribution, national and sub-national level stock monitoring, quarterly report		HSS - Objective 2: IR-C 5.0	long-term	devices, cold chain functioning with less stock out and less interuption of immunization sevice delivery all year round.	Groups (NLWGs) review vaccine stocks at central and subnational levels (e.g. to districts) on a regular basis (e.g. monthly, quarterly), identify priority actions, and address	One full time (100%) national officer (NO1 level) providing support to all aspect of vaccines, supply planning, procurement, stock management, local distribution, temperature monitoring for vaccine storage, stock management	
Cambodia		6. Technical support to conduct EVM assessment and development of improvement plan and conduct bi-annual review the progress in implementation of EVM improvement plan	UNICEF		EVM-Assessment conducted, EVM-Improvement Plan developed and tracking tool developed. Lessons learned from implementing last EVM Improvement Plan are documented.	Progress tracking tool for EVM-Imprvement plan quarterly updated, report to NIP managers, WG	HSS - Objective 2: IR-C 2.0, IR-C 3.0,	long-term	monitor the implementation quarterly	including monthly data on	EVM-IP	\$ 261,360

		2019 TCA		Milestones GPF indicator code							
Country	Programmatic Area	Activity	Partner Jun-19	Nov-19	Jun-20	If applicable, enter the code to the Grant Performance Framework indicator to which this activity is linked	IΔctivity	Expected Outcome	Link to PEF Functions, if applicable	Budget assumptions	TOTAL
Cambodia		7. Technical support to five remote north-east provinces to reduce dropout rates (baseline 2018).	UNICEF	25% of health centers (with dropout rate above 10% for Penta1-3 in 2018) in 5 north-east provinces targeted with technical assistance and results / approaches documented to help reduce dropout rates		HSS - Objective 1: OI-C 2.1, OI-C 2.2, OI-C 2.4	> 1 year	Health centers with high dropout of either penta1-3 more than 10% (baseline 2018) reduced dropout rate to below 10%	including monthly data on coverage at district or equivalent level, is tracked at central/province level and	STR, KRT, PVH) providing technical suppirt to reduce dropout rates for immunization, to implement the	
Cambodia	Demand Promotion & ACSM	8. Technical support to promote demand for immunization in health centers with low immunization coverage, ethnic minorities)	UNICEF	At least 50% of all selected health centers (N=6) with lowest penta3 are targeted with demand promotion activities and lessons learned / results are monitored and documented.	3	HSS - Objective 3: PR-T 15		Selected health centers with lowest penta3 increased immunization covvege (baseline 2018)	monitor evidence-based		
Cambodia	Supply Chain & Procurement	9. Technical support to collect and analyse data of temperature monitoring devices (30 DTR) during vaccine storage in all (N=109) health facilities in five remote northeast provinces to inform maintenance, refrigerator replacement.	UNICEF	Report numbers events (unwanted temperature for vaccine storage; above 8°C more than 10 hours and below 0.5 °C more than 1 hours) all health facilities.		HSS - Objective 2: IR-T 4, IR-T 5	6 - 12 months	100% (N=109) health facilities in north-east provinces have report numbers events (unwanted temperature for vaccine storage; above 8°C more than 10 hours and below 0.5 °C more than 1 hours).	National Logistics Working Groups (NLWGs) review vaccine stocks at central and subnational levels (e.g. to districts) on a regular basis (e.g. monthly, quarterly), identify priority actions, and address problems		
Cambodia	Supply Chain & Procurement	10. Technical support to update the cold chain inventory of 109 health facilities in five remote north-east provinces.	UNICEF Available (complet and up to date) color chain inventory for health facilities in tweb-based cold chain inventory	d all ne		HSS - Objective 2: IR-T 4, IR-T 5	6 - 12 months	100% of health facilities in the five north east provinces have completed and up to date cold chain inventory for all health facilities in the web-based cold chain inventory	National Logistics Working Groups (NLWGs) review vaccine stocks at central and subnational levels (e.g. to districts) on a regular basis (e.g. monthly, quarterly), identify priority actions, and address problems		
Cambodia	Programme Implementation/ Coverage & Equity	Technical support to NIP in implementation of Gavi HSS grant's supported activities as per NIP's AOP including planning, preparation, implementation and monitoring of high risk community outreach services and catch-up vaccination; support to other Gavi related activities	WHO Supported to plan implement activities NIP AOP by using HSS grant; planne prepared and participated in monitoring of one/frounds of high risk communities outre services/catch-up vaccination	implement activities of Savi NIP AOP by using Gavi HSS grant; planned, prepared and participated in monitoring of two/three rounds of high risk communities	rounds of high risk communities outreach	All OI-C indicators except OI1.6, 5.6, plus OI-T 29 plus all IR-C except 1.6.1, d 1.6.2, 1.6.3, 1.6.4, 3.0, 5.0 plus IR-T 1,2, 3, plus PR-T 16,17	> 1 year	Missed children vaccinated and increased immunization coverage for all antigens in all the provinces	coverage and high inequity	45% salary of international P staff position/ international long term consultant and 70% salary of national professional officer to fully support to plan, implement and monitor NIP's activities as well as skill transfer	
Cambodia		Technical support to develop comprehensive multi-year plan (2021-2024)	WHO Discussions held a activities planned	•	Finalized first draft of comprehensive multi-year plan for comments	All core, tailored, intermediate results, process/activity tailored indicators2	> 1 year	Developed realistic objectives, strategies and activities with costing aligning with the national health strategic plan towards financial sustainability by increasing domestic resources	Immunization program frameworks (HSIS/cMYP/Annual EPI Operational Plans) target low coverage communities facing geographical, economic, and social barriers to immunization, and support the implementation of effective coverage improvement activities		

2019 TCA				Milestones			GPF indicator code						
Country	Programmatic Area	Activity	Partner	Jun-19	Nov-19	Jun-20	(arant Pertormance	Duration of	Expected Outcome	Link to PEF Functions, if applicable	Budget assumptions	ТОТ	ĀL
Cambodia	•	Technical assistance in national scale up and monitoring of following activities which was piloted in 2018 under Gavi TCA funds 1. Immunization service delivery assessment 2. Development of session plan 3. Data accuracy 4. Denominator use at local level.	WHO	Discussions held, scale up plan is in place with Gavi-HSS funding allocation in AOP, implemention started (assessment, review, validation, etc.) in each health centre nationally	Implementation of scale up conducted nationally with allocated budget using the new list of village, new session plan, agreed upon denominator at HC and data accuracy template. Documentations done and shared.		All OI-C indicators except OI1.6, 5.6,plus OI-T 29 plus all IR-C except 1.6.1, 1.6.2, 1.6.3, 1.6.4, 3.0, 5.0 plus IR-T 1,2, 3, plus PR-T 16		Improved immunization service delivery system with appropriate session plan and improved and reliable reported immunization coverage data	Countries conduct barrier and enabler assessments for vaccines and vaccination services that include the perspective of end users, relevant community stakeholders and front-line providers as appropriate		\$	216,568
Cambodia	Coverage &	Technical support to NIP to establish a NIP model village in each of two provinces with <90% penta3 coverage and explore integration of other services with ultimate target towards model health village		Discussions held and identified two villages with NIP in two provinces, concept note finalized and planned for implementation		Report prepared and shared	All OI-C indicators except OI1.6, 5.6,plus OI-T 29 plus all IR-C except 1.6.1, 1.6.2, 1.6.3, 1.6.4, 3.0, 5.0 plus IR-T 1,2, 3, 6,7,8,9,10,11	> 1 year	Innovation and set an example as model NIP village for sharing to all provinces, OD and HCs	Countries conduct barrier and enabler assessments for vaccines and vaccination services that include the perspective of end users, relevant community stakeholders and front-line providers as appropriate			
Cambodia		Analysis and monitoring of routine immunization coverage and VPD surveillance performance indicators/reporting by national/ provinces/ODs/HCs.		40% of expected number of AFP and 50% of expected number of suspected measles cases reported from almost half of provinces; immunization and surveillance data analysed/shared and monthly VPD disease bulletin prepared and distributed	immunization and	Annual routine immunization and VPD surveillance data analysed and annual bulletin prepared and distributed	All OI-C indicators except OI1.6, 5.6, plus OI-T 29 plus all IR-C except 1.6.1, 1.6.2, 1.6.3, 1.6.4, 3.0, 5.0 plus IR-T 1,2, 3, 6,7,8,9,10,11plus PR- T 16,17	> 1 year	PHD and OD NIP staffs gained knowledge and AFP and measles/rubella performance indicators' rate increased/sustained. Reliable reported immunization coverage data	Immunization data, including monthly data on coverage at district or equivalent level, is tracked at central/province level and used to guide program decisions, including prompt pro-active actions taken to address significant declines or lack of improvement in coverage			
Cambodia	1	Support in implementation of data qauality improvement plan		,	'		All OI-C indicators except OI1.6, 5.6, plus OI-T 29 plus all IR-C except 1.6.1, 1.6.2, 1.6.3, 1.6.4, 3.0, 5.0 plus IR-T 1,2, 3, 6,7,8,9,10,11plus PR- T 16,18	> 1 year	Improved data accuracy and quality	Countries develop and implement strategic data improvement plans with annual monitoring of implementation			