## Pillar I: Human capacities and stakeholders engagement REDD+ strategy

1. Suriname leaders understand the potential of REDD+ for the country and engage all national and international partners into building the shared vision and the means to implement it, and key stakeholders and right holders have gained capacities, experience and confidence in the REDD+ process and understand its potential for the country's development

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Pillar I: Human capacities and stakeholder engagement

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Output	Annual target 2018	Activity #	Main activities	Activities	Deliverables / milestones	JI	F	VI A	АМ	J	J	Α	S	0	N D	Budget AW	Budget AWP 2019	Budget AWP Jan- Jun 2020
				ountry and engage all national and ir process and understand its potential					ng the	share	ed vis	ion	and	the n	neans 1	to implement it,	nd key stakeholder	s and right
		1a1		Contract expertise PMU (salaries PMU	l											\$ 250,000.0		l
			Finalizing and setting up institutional	staii)														
			arrangements	Procure other services and goods necessary for the daily operations of PMU (e.g. translations)												\$ 50,000.0		
Output 1a:	- NIMOS and SBB	1a2		PMU training in procurement, website update			T									\$ 5,000.0	0	
Arrangement are made and allow for	performance is ranked good by the Project Board		Building institutional capacities	RAC support (renumeration and logistics)			1	1								\$ 50,000.0	)	
effective management of the	<ul> <li>A temporary feedback and grievance redress mechanism is validated,</li> </ul>	1a3	Data medicina	Training RAC Redd+ Steering Committee												\$ 25,000.0	)	
REDD+ process in Suriname	documented and established	1a4	Determining representatives Feedback Grievance		FGRM guidelines											\$ 60,000.0	)	
			and Redress Mechanism		-													
		1a5	Running REDD+	Organizing Project Board meetings (2 times)	PB meeting minutes											\$ 50,000.0		
			institutions effectively	RSC established	RSC established											\$ 5,000.0		
		1b1	Development of a	Stekeholder plan to be finalized in January	Subtotal output 1A											\$ 495,000.0	\$ 400,000.00	\$ 200,000.00
			Development of a stakeholder engagement and capacity building plan	-Stakeholder plan to be finalized in January														
		1b2	Consolidating overarching consultation and participation roadmap															
		1b3	Disseminating information and carry out early dialogue	Producing communication material and participation to fairs and other events												\$ 20,000.0	)	
	Early dialogue plan is fully deployed; participants rank			Contracting company to support in communications (update website, newsletters, posters etc.)														
	the executive training programmes 'good', at least			Produce short videos (5) from different activities / milestones throughout the year	Youtube channel is updated		1	1	$\top$						+	\$ 20,000.0	)	
Output 1b: General	80% of the training target set for executive programme are achieved			Information sharing sessions for local communities throughout Suriname	Greater understanding of											\$ 50,000.0		
human capacities are built, information is	Participants rank the implementation of the	1b4	Training key REDD+	Broadcast videos on television  Training in (e.g multi stakeholder												\$ 2,000.0		
shared and dialogue and participation is	awareness and engagement programme 'good'; REDD+ capacity assessment 'poll'	154	institutions (SBB, NIMOS, DC, MGC,	processes, communities, engagement, etc)												ψ 3,000.1	0	
effective with key stakeholders groups	ranks national understanding as	1b5	Deploying training programs at national level	Walk-in school, also including consultation sessions on NS/ SESA/ ESMF with key stakeholders, including, among others, IP												\$ 15,000.0	)	
	'moderate' or higher 3. stakeholders perception	1b6	Supporting national community radio	Broadcasting thru community radios				1	+							\$ 10,000.0	)	
	of the quality of engagement and of the REDD+ summer schools rank 'good'	1b7	coverage Strengthening gvt				-	_	+	+				_	+	\$ 28,000.0	)	
			capacities regarding indigenous and maroon people															
		1b8	Implementing the awareness, consultation and participation plan															
	An IP and Maroon	1c1	Strengthening forest	Supporting/strengthening national IP	Subtotal output 1B IP platform (VIDS?)											\$ 150,000.0 \$ 103,000.0	100,000.00	\$ 50,000.00
	platforms coordinate engagement into REDD+ 2. IP and Maroon map and plan for full participation in NFMS is finalized. Enabling	101	dependent ppl. cap. for coordination and engagement into REDD+	platform	strengthened											100,000.0		
	plan to support local managemnt plans is finalized. FPIC protocols are	1c2	Supporting/strengthe ning national Maroon			H	$\dashv$		$\top$		H		H	1	$\dagger$	\$ 36,000.0		
Output 1C:	formulated for each tribe in Suriname. Joint mapping methodology and plan is	1c3	platform Developing FPIC protocols	Development of FPIC protocols	FPIC protocols designed, approved	H	+			-	Н		H	$\dashv$	+	\$ 56,000.0	50,000.00	
Indigenous and maroon people are specifically supported, engaged	finalized 3. IP and Maroon appreciation of the REDD+ readiness process ranks	104	Deploying training programmes at the		and in use		$\frac{1}{1}$				H				+	\$ 35,000.0	35,000.00	
and ready for implementing REDD+	'good'. General REDD+ awareness and capacities of	1c5	local level Supporting a joint			Ц	_		_	_	Ш		Щ		-	\$ 35,000.0	)	
	IP/Maroons is assessed 'good'. IP/Maroon appreciation of FPIC	1c6	mapping process Supporting the design			$\vdash$	$\dashv$		+	-	Н		H		+	\$ 35,000.0		
	implementation ranks 'good'. IP/Maroon		of local management plans	Designing and In-the-state		Ш					Ш		Ш					
	evaluation of implication in the NFMS ranks 'good'. Public IP and Maroon appreciation of their coordination platform	1c7	Designing and implementing a plan for full participation in the NFMS system	Designing and implementing, capacity building on CRMV												\$ 40,000.0		
					Subtotal output 1C											\$ 340,000.0	85,000.00	\$ -
	Project performance is documented through mid- year and annual progress report, and progress	1d1	Finalizing and adopting the detailed M&E programme															
Output 1D: The programme is	review, Mid-term evaluation and financial audits are formulated	1d2	Delivering internal M&E products			H	$\dashv$	1		$\vdash$	H							
suitably monitored and evaluated	NIMOS' website     provides clear roadmap	1d3	Delivering external M&E products	Final Evaluation HACT audit		Ħ	#	1	+	F	Ħ		Ħ	1		\$ 4,500.0	0 \$ 4,500.00	\$ 30,000.00 \$ 4,500.00
	and centralizes relevant material, stakeholders and right holders contribute to all periodic	1d4	Disseminating information and supporting partners													,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,223.30
	reports and evaluations				Subtotal output 1	ID										\$ 4,500.0	0 \$ 4,500.00	\$ 34,500.00

2. REDD+ business model and strategy: An inspiring and credible business model for REDD+ in Suriname is formulated with active support from major national stakeholders and right holders

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ANNUAL WORKPL	PLAN 2018		Pillar II: REDD+ bus	iness model and strategy									RE	EDD+	Sui	rinan	ne		
			Filial II. REDD+ bus	mess moder and strategy					Tim	sch	edule	2018	3						
Output A	Annual target 2018	Activity #	Main activities	Activities	Deliverables / milestones	J	F	M	A M	J	J	Α	s	0	N	D	Budget 2018	Budget 2019	Budget Jan Jun 2020
Dutcome 2: REDD+ b	ousiness model and strategy: An	inspiring :	and credible busine	ss model for REDD+ in Surinam	e is formulated with active support	from n	najor	nation	ıl stak	holde	rs and	right	holde	rs					
		2a1	Setting up institutional																
	Assessment of NIMOS' capacities is ranked "good".	2a2	capacities  Developing human																
Output 2a: Technical and human conditions to run	<ol> <li>Project Board rank the strategy/ SESA training programme "good";</li> <li>Private sector ranks their specific</li> </ol>		capacities through "group-specific" training programmes																
REDD+ options analysis and SESA are built	training programme "good". 3: Project Board rank "good" the level of engagement and contribution of the	2a3	Specifically engaging private sector																
	private sector; International peer- review ranks the REDD+ options of Suriname "good".	2a4	Hiring the expertise to guide the options and																
			SESA development		Subtotal output 2A												\$ -	s -	\$ -
		2b1	Analysing the status of land tenure rights	<ul> <li>Monitor deliverables of LTLR study against the contract requirements.</li> <li>Incorporate findings of LTLR study</li> </ul>	Land Tenure and Land Rights in Suriname Report												\$ 20,000.00		
		2b2	and land rights	in NS.  - Monitor deliverables of CRA	Corruption Risk Assessment Report														
		202		against the contract requirements.  Incorporate findings of CRA in NS International consultant + travel	Contapilon Nak Assessment Nepott														
			Running a corruption risk assessment	costs?															
				National consultant															
		2b3	Consolidating a general policy, legal, institutional and																
Output 2b: Background studies for strategic analysis	Report on LTLR is finalized.     Report on IEO is finalized.		practise gap analysis for REDD+ successful																
and planning are developed	2. Report of IEO is illialized.	2b4	implementation  Building national consensus on the	DDFDB+ finalized	DDFDB+ Report														
		2b5	analysis of DDFDB+ Mapping available																
			data and reviewing relevant information																
			and monitoring systems existing in Suriname																
		2b6	Reviewing and updating the framework of REDD+				Ī	T						1					
		2b7	options  Analysis of Innovative Economic	Monitor deliverables of IEO study against the contract requirements.	Innovative Economic Opportunities for Suriname Report									1			\$ 20,000.00		
			Opportunities for Suriname	<ul> <li>Incorporate findings of IEO study in NS.</li> </ul>															
		2c1	Validating the Draft REDD+ strategy	National strategy	Subtotal output 2B National Strategy finalized												\$ 40,000.00	\$ -	\$ -
ı	REDD+ options are finalized;     REDD+ vision is formulated;    REDD+     droft strategy in formulated and		options in a fully participatory manner																
Output 2c: REDD+ options are fully	draft strategy is formulated and broadly supported; Project Board appreciation of the draft strategy	2c2	Validating the draft vision for a REDD+ compliant									Ī							
environmental risks	ranks "good".  2. Project Board appreciation of the strategy, SESA and systemic	2c3	development in Suriname Modelling the social,																
and environmental risks and benefits as	conditions ranks "good"; 100 debates on REDD+ strategy and SESA are reported at district levels; General		environmental and economic implications of the																
-	public awareness about REDD+ is 60% or higher. 3. Suriname REDD+ compliant	2c4	vision Validating the REDD+																
	development scenario is modelled.	2c5	strategy Informing and consulting the general																
		2d1	public  Completing REDD+		Subtotal output 2C National Strategy												\$ -	\$ -	\$ -
			national social and environmental standards, and																
	Draft SESA report is available; social and environmental impacts are identified; International peer-review		implementation process																
completed	ranks the REDD+ SESA of Suriname "good"  2. ESFM are designed, maximizing	2d2 2d3	Completing the SESA Completing the ESMF																
	synergies.	2d4	Assessing the need for developing a	Draft TOR for international consultant													\$ 35,000.00		
			benefit sharing mechanism																
		2e1	Assessing existing information sources		Subtotal output 2D												\$ 35,000.00		
			and systems for the provision of																
			information relevant to the UNFCCC safeguards																
Output 2e: National	<ol> <li>The Project Board ranks the safeguards as key component of REDD+ in Suriname.</li> </ol>	2e2	Planning a participatory process	- Draft ToR, advertise, select and	National safeguard information system is designed and operational														
safeguard nformation system is designed	<ol> <li>REDD+ safeguards for Suriname are agreed upon between the stakeholder and right holders.</li> </ol>		for indicator development Analysis and	contract consultant to design a SIS and Summary of Information (SOI).E45													\$ 100,000.00		
	<ol> <li>A simple and robust SIS is designed and functional.</li> </ol>	2e3	selection of methodologies and approaches to collect																
		2-4	safeguards-related information																
		2e4	Designing a process to manage and provide safeguard																
		2f1	information  Building political	National REDD+ workshop	Subtotal output 2E												\$ 100,000.00 \$ 50,000.00	\$ -	\$ -
			awareness and support for the REDD+ vision	workenup													. 50,000.00		
Output 2f: REDD+	1. REDD+ national strategy is	2f2	Positioning REDD+ as a core element of post-2016	Support to Planning Office on Vision 2035													\$ 15,000.00	\$ 15,000.00	
and integrated into the post-2016	finalised and endorsed by the Council of Ministers; Polls rank awareness of REDD+ by political leaders "high".		development strategy and related instruments																
ational development strategy	National development plan post- 2016 fully builds on REDD+.	2f3	Finalising REDD+ strategy along with																
			national development strategy and securing official endorsement																
		2g1	Building international	*Diplomatic cooperation with HFLD	Subtotal output 2F												\$ 65,000.00 \$ 100,000.00	\$ 15,000.00 \$ 100,000.00	\$ -
			vision for HFLD REDD+ and strengthening	countries (COP24/25)															
			bilateral relationship with key international partners																
		2g2	Engaging international partners	Workshop with international organisations / partners													\$ 150,000.00	\$ 150,000.00	
			into a REDD+ policy dialogue with																
	Options for international HFLD REDD+ strategy assessed; Options for international HFLD REDD+					H		+	+								\$ 10,000.00	\$ 10,000.00	
Output 2g:	REDD+ strategy assessed; Options for international HFLD REDD+ strategy technically and politically negotiated. 2. Suriname REDD+ strategy is	2g3	Suriname Building international	Experience sharing; learning and study visions; international branding				- 1											
Output 2g: nternational support is secured to assist in	REDD+ strategy assessed; Options for international HFLD REDD+ strategy technically and politically negotiated.  2. Suriname REDD+ strategy is recognized through a high-level international forum; Suriname REDD+	2g3	Suriname	study visions; international branding															
Output 2g: international support is secured to assist ir and fund REDD+ investment plan	REDD+ strategy assessed: Options for international HFLD REDD+ strategy technically and politically negotiated.  2. Suriname REDD+ strategy is recognized through a high-level international forum; Suriname REDD+ RL is formally recognized by UNFCCC.  3. International community expresses	2g3 2g4	Suriname  Building international recognition of national REDD+ business model and strategy  Achieving international	study visions; international branding															
Output 2g: International support is secured to assist and fund REDD+ investment plan	REDD+ strategy assessed: Options for international HFLD REDD+ strategy technically and politically negotiated.  2. Suriname REDD+ strategy is recognized through a high-level international forum: Suriname REDD+ RL is formatily recognized by RL is departed by a suriname negotiated to the suriname of the		Suriname  Building international recognition of national REDD+ business model and strategy  Achieving international recognition of the national RL.  Securing financial	study visions; international branding															
Output 2g: International support is secured to assist and fund REDD+ investment plan	REDD+ strategy assessed: Options for international HFLD REDD+ strategy technically and politically negotiated.  2. Suriname REDD+ strategy is recognized through a high-levier recognized through a high-levier international forum; Suriname REDD+ RL is formally recognized by UNFCCC.  3. International community expresses support and interest at a COP side event: International financial.	2g4	Suriname  Building international recognition of nationa REDD+ business model and strategy  Achieving international recognition of the national RL.  Securing financial and technical commitments for REDD+	study visions; international branding															
Output 2g: International support is secured to assist and fund REDD+ investment plan	REDD+ strategy assessed: Options for international HFLD REDD+ strategy technically and politically negotiated.  2. Suriname REDD+ strategy is recognized through a high-level international forum: Suriname REDD+ RL is formatily recognized by RL is departed by a suriname negotiated to the suriname of the	2g4	Building international recognition of nations REDD+ business model and strategy Achieving international recognition of the national RL Securing financial and technical commitments for REDD+ implementations Finalising the 2019–2023 REDD+	study visions; international branding															
Output 2g: international support is secured to assist ir and fund REDD+ investment plan	REDD+ strategy assessed: Options for international HFLD REDD+ strategy technically and politically negotiated.  2. Suriname REDD+ strategy is recognized through a high-level international forum: Suriname REDD+ RL is formatily recognized by RL is departed by a suriname negotiated to the suriname of the	2g4 2g5	Suriname  Building international recognition of nationa REDP+ business model and strategy  Achieving international recognition of the national Rt. Securing financial and technical commitments for REDD+ implementation.	study visions; international branding															

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				on framework		Tim	e scl	edu	le 20	18							
utput	Annual target 2018	Activity #	Main activities	Activities	Deliverables / milestones	J	FN	Α	M J	J	Α	s	N	D	Budget 2018	Budget 2019	Budget Jan- Jun 2020
	I and human conditions to 1. Institutionalize the NFMS	set up a	Setting up institutional	Contract expertise (NFMS									_				
	(upgrade forest institution and integrate the NFMS unit)		capacities	coordinator, 2 Remote Sensing specialists, Reporting specialist,	NFMS unit operational										\$ 200,000		
output 3a - Technical		3a1		database manager, modeling Institution expert to institutionalize the NFMS	Roadmap for upgraded forest			П		T	Ħ	T					
and human conditions to set up				Material and equipment necessary	institution					t	Н				\$ 10,000		
an implementation framework are built				for NFMS implementation Continue South-South	Strong unit;				+	+	${\mathbb H}$	+	+				
		3a2		collaboration, add capacity building component to the ongoing studies, support capacity	involvement of +/- 50 persons from other institutions in the												
			capacities	building within other institutions	NFMS technical coordination										\$ 50,000		
	Submit the first FREL to     UNFCCC on 8 January 2018,		Updating the national forest definition	Finalize existing document on definitions with input from	Subtotal output 3A						Н				\$ 260,000	\$ 200,000	\$ 100,00
	Respond to feedback from the UNFCCC for a formally	3b1	lorest delimition	technical experts													
	completed and technically assessed FREL published on the UNFCCC website	3b2	Gathering and analyzing	g Carry out assessment of forest													
	are divi dod website		historical activity data	degradation til 2015			+		-		+	+					
		3b3	Gathering and analyzing emission factors	Collect field data on EF due to different types of logging													
Output 3b - A first teration of a national		3b4	Assessment of national	Prepare the national circumstances based on DDFDB+ and validate it with national													
forest REL/RL is developed			circumstances Preparing and submitting	stakeholders  Background study on how the +			+			F	H	+	+				
			first FREL/FRL	activities could be included  Prepare FREL/FRL and check it			+		-			+	-				
		3b5		with national and international experts													
				Submission of FREL/FRL to UNFCCC													
		3b6	Preparing and submitting	Improve FREL based on feedback from the UNFCCC Technical	Improved FREL based on feedback												
	4 Keeninformalis "		improved FREL/FRL	Assessment	submitted Subtotal output 3b					þ						\$ -	\$
	Keep information from the national forest monitoring system (NFMS) updated and		Measuring and Monitoring Forest area change	Different activities carried out in													
	reliable, 2. Institutionalize the NFMS	3c1		2017													
		301		Publications	<u> </u>		_				Ш	_			\$ 10,000		
				Stakeholder consultation sessions											\$ 20,000		
			Measuring and monitoring forest carbon stock		-		Ť				П				20,000		
			changes and emission factors	Finalize landscape map v.1.0	<u> </u>		+	H			+				\$ 10,000		
				Finalized Sampling and stratification design											\$ 25,000		
		3c2		Finalized complete NFI proposal											\$ 50,000		
				Assess pantropical allometric equations (contracting CELOS)											\$ 25,000		
				NFI implementation (purchase vehicle and operational costs field work)	Deforestation map												
Output 3c - a NFMS including a MRV is			Estimation and reporting on GHG emissions	work)	2016-2017 2. LULC map 2015						H	$\dagger$	$^{+}$		\$ 150,000		
developed				Prepare for BUR with a REDD+	<ol> <li>Updated monitoring of drivers of deforestation</li> </ol>												
		3c3		annex	First estimates of forest degradation		-		-		Н	+	+		\$ 5,000		
				Develop metholdology to assess Qa/Qc	due to mining and shifting cultivation 5. NFI in mangrove												
		3c4	Identify types of information to be included in the NFMS Identify types of information to be included		forest partly carried out and analysed												
				Keep updated the NFMS roadmap	6. Allometric equation checked 7. Historical extent of						${\mathbb H}$	+	+				
			information to be included in the NFMS	component of the NFMS	mangrove forest 8. Participatory SFM- monitoring										\$ 100,000		
		3c5	Development of the REDD+ registry	MRV and FREL/FRL) for projects depending on national vision on REDD+	component developed and implemented										\$ 5,000		
					First assessment of natural regeneration     10. NRTM		$\top$								5,000		
		3c6	Establish and maintain	Yearly payments for national	strenghtened for unplanned mining and												
		3c7	online geoportal  Monitor the outcomes of	hosting of staging area	logging activities 11. Geoportal Gonini kept updated and		+	H	$\dashv$	$\dagger$	${\sf H}$	+	+	H	\$ 5,000		
		367	the REDD+ strategy		improved Subtotal output 3c	<u> </u>		<u> </u>							\$ 405,000	\$ 300,000	\$ 100,00
	Awareness and		Building capacities and														
	understanding of REDD+ by parliamentarians	3d1	dialogues with the legislative branch			$\Box$	_		$\perp$						\$ 10,000	\$ 10,000	
	Capacity to advance the land rights issue for IP and Maroon peoples towards	3d2	Consolidating the legal implications and prerequisites for effective														
Output 3D: Legal reforms are fully	international compliance 3. Capacity to pass low-		REDD+ implementation  Supporting the Lands				$\perp$		$\perp$								
	implication REDD+ legal texts during the readiness phase	3d3	Rights Commission with making Suriname														
			compliant with international law Passing the 'low-hanging'			Ц	$\perp$		_								
		3d4	and 'win-win' legal reforms														
		3d5	Paving the way for more		Subtotal output 3d										\$ 10,000	\$ 10,000	
	Capacity to raise, administer	2-1	Setting up a FGRM for the	Decign interim													
	and deploy REDD+ funds in a transparent, coordinated and efficient manner	3e1	implementation phase  Designing and setting up	Design interim and final FGRM			-		-		H	1					
Output 3E:	Capacity of Suriname to upgrade its institutional	3e2	an architecture and mechanism to raise, leverage and coordinate														
nancial arragements	efficiency for REDD+ implementation	562	funds to support REDD+ implementation														
are made for full and effective REDD+ implementation			Assessing the institutional arragements for the												\$ 20,000		
-		3e3	readiness phase and presenting lessons for														
		30/	future arrangements  Designing and setting up														
		J <del>84</del>	poorgrang and setting up		Subtotal output 3d			_							\$ 20,000		
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	Total budget	AWP BUDGET 20	Exp 2014	Exp 2015 (June-Dec)	Exp 2016 (Jan- Sept)	Project expenses Oct - Dec 2016	% exp 2016 (AWP)	TOTAL EXP	% exp tota		EMAINING	Project penses Oct - Dec 2016		emaining nd 2016	Planned - 2017	xpenditures 2017	Re end		Add. FCPF Funding	2018	Remaining end of 2018	2019	Remaini end of 20		Remaining 2020 end of June 2020
REDD + Financial progress	\$ 3,694,00	\$ 2,154,20	0 \$ 62,686.38	\$ 258,309	\$ 402,784	\$ 500,345	19%	\$ 723,780	20%	\$	2,949,220	\$ 500,345	\$	2,448,875	\$ 2,819,500 \$	1,172,377	\$	1,276,498 \$	2,650,000 \$	2,184,500	\$ 1,741,998 \$	1,374,500	\$ 367,	498	574,500 \$ (207,002)
Pillar I: Human capacities and stakeholders et  1a. Arrangement are made and allow for effective management of the REDD+ process in Suriname				\$ 258,309 \$ 195,541				\$ 519,077 \$ 348,811	<b>30%</b> 39%	<b>\$</b> \$	<b>1,209,923 387486</b> 537,189	\$ 180,864	\$	<b>1,029,059</b> 537,189	\$ 989,500 \$ \$ 495,000 \$	602,500 380,307	<b>\$</b> \$	<b>426,560</b> \$ 156,882	1,300,000 \$	<b>989,500</b> 495,000	\$ 737,060 \$ \$ (338,118) \$	<b>589,500</b> 400,000	<b>\$ 147</b> , <b>\$</b> (738,		<b>284,500 \$ (136,940)</b> 200,000 \$ (938,118)
General human capacities are built, information is shared and dialogue and participation is effective with key stakeholders groups	\$ 372,00	0 \$ 217,8	00	\$ 62,768	\$ 71,711		33%	\$ 134,480	36%	\$	237,520		\$	237,520	\$ 150,000 \$	169,936	\$	67,584	\$	150,000	\$ (82,416) \$	100,000	\$ (182	,416)	50,000 \$ (232,416)
Indigenous and maroon people are specifically supported, engaged and ready for implementing REDD+		0 \$ 191,5	00	\$ -	\$ 15,413		8%	\$ 15,413	4%	\$	400,587		\$	400,587	\$ 340,000 \$	33,135	\$	367,452	\$	340,000	\$ 27,452 \$	85,000	\$ (57)	,548)	- \$ (57,548)
The programme is suitably monitored and evaluated	\$ 55,00	0 \$ 36,0	00	\$ -	\$ 20,373		57%	\$ 20,373	37%	\$	34,627		\$	34,627	\$ 4,500 \$	19,122	\$	15,505	\$	4,500	\$ 11,005 \$	4,500	\$ 6	505	34,500 \$ (27,995)
Pillar II: REDD+ strategy 2. REDD+ strategy in Suriname is formulated with	\$ 1,135,00		0 \$ 27,190 all stakeholders and	•	\$ 74,084	\$ 136,584	11%	\$ 101,274	9%	\$	1,033,726 163304	\$ 136,584	\$	897,142	\$ 500,000 \$	422,996	\$	474,146 \$	350,000 \$	500,000	\$ 324,146 \$	275,000	\$ 49,	146	90,000 \$ (40,854)
2a Technical and human conditions to run REDD+ options analysis and SESA are built					\$ 12,703		7%	\$ 39,893	8%	\$	469,107		\$	469,107	\$ - \$	1,788	\$	467,319	\$	-	\$ 467,319 \$	-	\$ 467	319	- \$ 467,319
Background studies for strategic analyses and planning are developed for successful REDD+	\$ 182,00	0 \$ 269,5	00	\$ -	\$ 55,340		21%	\$ 55,340	30%	\$	126,660		\$	126,660	\$ 40,000 \$	43,489	\$	83,171	\$	40,000	\$ 43,171 \$	-	\$ 43,	,171	- \$ 43,171
strategy implementation  REDD+ options are fully developed and integrate social and environmental risks and benefits as a part of a draft REDD+ national	\$ 208,00	0 \$ 118,0	00	\$ -	\$	- \$	0%	\$ -	0%	\$	208,000	\$ -	\$	208,000	- \$	322,857	\$	(114,857)	\$	-	\$ (114,857) \$	-	\$ (114	,857)	- \$ (114,857)
2d SESA completed	\$ 74,00			\$ -	\$	- \$ -	0%	\$ -	0%	\$	74,000	\$ -	\$	74,000	\$ 35,000 \$	-	\$	74,000	\$	35,000	\$ 39,000 \$	-		,000	- \$ 39,000
e National safeguard information system is designed	\$ 45,00	0 \$ 5,0	00	\$ -	\$	- \$	0%	\$ -	0%	\$	45,000	\$ -	\$	45,000	\$ 100,000 \$	-	\$	45,000	\$	100,000	\$ (55,000) \$	-	\$ (55	(000)	- \$ (55,000)
REDD+ strategy is finalized and integrated into the post-2016 national development strategy	\$ 25,00	0 \$ 15,0	00	\$ -	\$	- \$	0%	\$ -	0%	\$	25,000	\$ -	\$	25,000	\$ 65,000 \$	15,728	\$	9,272	\$	65,000	\$ (55,728) \$	15,000	\$ (70	,728)	- \$ (70,728)
International support is secured to assist and fund REDD+ investment strategy in Suriname	\$ 92,00	0 \$ 60,0	00	\$ -	\$ 6,041	\$ -	10%	\$ 6,041	7%	\$	85,959	\$ -	\$	85,959	\$ 260,000 \$	39,133	\$	46,826	\$	260,000	\$ (213,174) \$	260,000	\$ (473	,174)	90,000 \$ (563,174)
Pillar III: Implementation Framework and tools				\$ -	\$ 103,429		15%	\$ 103,429	12%	\$	705,571	\$ 182,897	\$	522,674	\$ 1,330,000 \$	146,881	\$	375,793 \$	1,000,000 \$	695,000	\$ 680,793 \$	510,000	\$ 170,	793	200,000 \$ (29,207)
3. Implementation framework and tools: A compre				elated instrume	nts are built prog \$ 59.080		15%	\$ 59.080	21%	\$	220.920		s	220.920	\$ 210.000 \$	82.498	\$	138.422	\$	260.000	\$ (121.578) \$	200.000	\$ (321.	.578)	100,000 \$ (421,578)
implementation framework and tools are built								,,			.,.			.,.	, ,,,,,,,,,	. ,	·	,		200,000	, , , , , ,			,	, , , , ,
A first iteration of a national forest REL/RL is     A National Forest Monitoring System (NFMS) including an MRV function is developed	\$ 173,00 \$ 267,00			\$ - \$ -	\$ 22,904 \$ 10,431		19% 7%	\$ 22,904 \$ 10,431		\$	150,096 256,569		\$	150,096 256,569	\$ 310,000 \$ \$ 810,000 \$	21,665 42,718	\$ \$	128,431 213,850	\$ \$	405,000	\$ 128,431 \$ \$ (191,150) \$	300,000	\$ 128 \$ (491		- \$ 128,431 100,000 \$ (591,150)
3d. Legal reforms are fully planned and progressively implemented	\$ 89,00	0 \$ 35,0	00	\$ -	\$ 11,014		31%	\$ 11,014	12%	\$	77,986		\$	77,986	\$ - \$	-	\$	77,986	\$	10,000	\$ 67,986 \$	10,000	\$ 57,	,986	- \$ 57,986
Institutional and financial arrangements are made for full and effective REDD+ implementation	\$ 21,00	O \$	-	\$ -	\$			\$ -	0%	\$	21,000		\$	21,000	- \$	-	\$	21,000	\$	20,000	\$ 1,000 \$	-	\$ 1,	,000	- \$ 1,000

Component #	Main Activity AWP	Activity FCPF Additional funding	Amount in USD
ORGANIZATION AND	-		
1	General human capacities are built, information is shared and dialogue and participation is effective with key stakeholders groups	Strengthen dialogue with stakeholders about the structure of benefit sharing mechanism (i.e. REDD+ National Fiduciary Trust Fund, laying the foundations of the Benefit Sharing Mechanism (BSM).	250,000
2	Specifically engaging private sector	Focalize efforts with the private sector about potential fundraising for continued future activities once REDD readiness grantmaking cycle is over (i.e. address large and small-scale mining, logging corporations, etc in the framework of voluntary business biodiversity offsets and impact benefit agreements due to their commitment to their shareholders and sustainability reports)	200,000
PREPARATION OF RI			
2	REDD+ strategy is finalized and integrated into the post-2016 national development strategy	Increase high level political engagement for REDD+ with government, parliament, and judiciary branches of the state (i.e. including REDD+ contribution to Suriname Vision 2035, follow up REDD keeps unfolding through the policy development plan 2017-2021).	500,000
1	General human capacities are built, information is shared and dialogue and participation is effective with key stakeholders groups	Improve outreach based on the NIMOS communication plan and the stakeholder engagement strategy (i.e. Civil Society, NGOs, Private sector, IP, Tribals) and keystone products developed (i.e walk ins schools, REDD+ in mainstream media, Initiate training on districts with representatives of communities and government deploying GRM)	150,000
2	International support is secured to assist and fund REDD+ investment strategy in Suriname	Host the II International REDD+ Conference with HFLD countries in Suriname to share lessons learned and provide a pathway for joint international negotiations in a future about REDD+ implementation.	150,000
1	General human capacities are built, information is shared and dialogue and participation is effective with key stakeholders groups	Maintain capacity building to fine-tuning outputs and outcomes from REDD readiness phase.	100,000
REFERENCE EMISSIC	DNS LEVEL (REL/FREL) AND NATIONAL FORE		
3		Create the experimental design study about Suriname National Forest Inventory.	1,000,000
INTEGRATION OF SO	OCIAL AND ENVIRONMENTAL SAFEGUARDS		
1	Disseminating information and carry out early dialogue	Enhance the development of Decision Support IT System to deliver dual online/offline REDD+ interoperability while responding to user needs that would be built by input data and geoservices from FREL, REL, NFMS, ESMF, Grievance Redress Mechanism, SESA Safeguards, document management)  Total funds	300,000
		Total Iulius	2,650,000

Summary	
Component 1A	1,050,000
Component 1B	250,000
Component 2G	350,000
Component 3C	1,000,000
Total	2,650,000