





Cocoa Community Confections Inc. CFI Action Plan • March 2023



Cocoa Community Confections Inc. (Cococo) is renewing its commitment to CFI for 2023-2025. Our dedication to sustainable practices in the cocoa industry has not wavered. The following action plan very closely resembles our previously submitted plan, as we aim to carry forward the same goals.

I. BOLD PUBLIC-PRIVATE ACTION: THE COCOA & FORESTS INITIATIVE

The governments of Côte d'Ivoire and Ghana and the world's leading cocoa and chocolate companies signed landmark agreements in November 2017 to end deforestation and promote forest restoration and protection in the cocoa supply chain. These companies are now renewing their pledges for the next 3 years with CFI 2.0.

This new public-private partnership – called the Cocoa & Forests Initiative (CFI) – has been organized by the World Cocoa Foundation (WCF), IDH - the Sustainable Trade Initiative, and The Prince of Wales's International Sustainability Unit (ISU). The Prince of Wales launched CFI in March 2017 in London.

The Frameworks for Action for Côte d'Ivoire and Ghana define core commitments, verifiable actions, and timebound targets required for a deforestation-free and forest-positive supply chain. The CFI 2.0 targets are seeking to align with the national implementation plans developed and adopted in Côte d'Ivoire and Ghana in 2022; and to reinforce their commitment to achieving CFI goals.

The Governments of Côte d'Ivoire and Ghana play a critical leadership role in establishing the national strategy, enabling policy environment, and governance structure for CFI implementation. They ensure that CFI is linked to similar initiatives with other commodities, and fully aligned with the national REDD+ Strategy and other relevant national strategies and plans. They provide key operational guidance, and baseline economic, environmental, and social data, to help companies identify and plan the most effective and efficient private investment activities for CFI.

The Governments have prepared comprehensive national implementation plans (Côte d'Ivoire, Ghana) that outline key public sector priorities, actions and timelines, following extensive consultation with all stakeholders. During the first 5 years of CFI, the Governments have launched work on the key building blocks for successful CFI implementation, including important revisions to the legal framework for sustainable forest management, preparation of up-to-date boundary maps of protected areas, and collection of socio-economic and land use data for the priority investment areas.

Thirty-six companies¹, accounting for about 85% of global cocoa usage, have now joined CFI. Each company has agreed to prepare a detailed individual action plan that spells out the specific actions it will take in 2023-2025 to deliver the commitments set out in the Framework. Each company will decide for itself how to best support the achievement of the Framework objectives, based on their role in the supply chain, their corporate strategic priorities, and their cocoa sustainability goals.

CFI has been supported by several global development partners, including the United Kingdom's Department for International Development, the Dutch Ministry of Foreign Affairs, the German Federal Ministry of Economic Cooperation and Development, the World Bank, the International Finance Corporation, the Global Environment Facility, and the Green Commodities Program of the United Nations Development Program.

CFI is coordinated closely with a wide range of global and local environmental organizations and partnerships, including the Tropical Forest Alliance 2020, Amsterdam Declaration Partnership, Partnerships for Forests, the Rainforest Alliance, World Resources Institute, and Mighty Earth.

¹ Arysta Callivoire, Barry Callebaut, Blommer Chocolate Company, Cargill Cocoa and Chocolate, Cémoi, Chocolats Halba, Cocoanect, Cococo Chocolatiers, ECOM Group, Fazer, Ferrero, General Mills Inc., Godiva Chocolatier Inc., Guittard Chocolate Company, The Hershey Corporation, Indcresa, Lindt & Sprüngli Group, Marks & Spencer Food, Mars Wrigley Confectionery, Meiji Co. Ltd., Mondelēz International, Nestlé, Olam Cocoa, PBC Limited, Sainsbury's, SIAT, Tesco, Toms Group, Touton, Tree Global, Unilever, Valrhona, and J.H. Whittaker & Sons.



II. WHAT ARE THE KEY COMMITMENTS IN CFI?

The Frameworks are structured around three critical themes of (1) forest protection and restoration, (2) sustainable production and farmers' livelihoods, and (3) community engagement and social inclusion.

The first priority is the protection and restoration of forests that have been degraded. To this end, the governments and companies have pledged no further conversion of forest land for cocoa production, and have committed to the phased elimination of illegal cocoa production and sourcing in protected areas.

Both countries are introducing a differentiated approach for improved management of forest reserves, based on the level of degradation of forests. Up-to-date maps on forest cover and land-use, socio-economic data on cocoa farmers, and detailed operational guidelines covering forest management and land-use are being developed and will be publicly disclosed.

To ensure effective implementation and monitoring of these commitments, companies have pledged to develop verifiable monitoring systems for traceability from farm to the first purchase point for their own purchases of cocoa, and to work with governments to ensure an effective national framework for traceability encompassing all traders in the supply chain.

The next critical priority is sustainable agricultural production and increased farmer incomes. These are essential per-requisites for reducing pressure for agricultural encroachment into forests and strengthening the resilience of cocoa farmers to climate change.

The governments and companies have agreed to accelerate investment in long-term productivity of cocoa in order to grow "more cocoa on less land." Key actions include: provision of improved planting materials, training in good agricultural practices, soil fertility, land tenure reform, and capacity building of farmers' organizations. Sustainable livelihoods and income diversification for cocoa farmers will be accelerated through food crop diversification, agricultural inter-cropping, and development of mixed agro-forestry systems and shade-grown cocoa.

The final area of focus is strong community engagement and social inclusion, with a particular focus on women and youth. The governments and companies have committed to full and effective consultation and participation of cocoa farmers in the design and implementation of key actions, and promotion of community-based management models for forest protection and restoration. The governments will assess and mitigate the social impacts and risks of any proposed land-use changes on affected communities.

The set of public-private actions represent unprecedented commitments on forest protection and restoration, and sustainable cocoa production and farmer livelihoods. These combined actions, which are aligned with the Paris Climate Agreement, will play a crucial role in sequestering carbon stocks and thereby addressing global and local climate change.

III. COCOCO'S OVERALL VISION FOR THE COCOA & FORESTS INITIATIVE

Cocoa Community Confections Inc. answered the call to join the CFI with the express hope of demonstrating how a small manufacturer and retailer, seemingly far removed from the forests of West Africa and also seemingly lacking any meaningful power to affect issues on the ground in West Africa directly, should nevertheless still do whatever it is capable of doing. All players in the cocoa industry share an accountability for the concerns of the CFI. We continue to hold strong to this belief and are restating our commitment to these goals.

The CFI initiative is foundational for sustainability progress. It is not that forest protection and remediation are more important than the other key issues of improved farmer livelihoods or the need to advance community engagement and social inclusion. It is simply that without a protected environment it is logically impossible to make the progress that is required on other fronts. Also, and speaking now from a vantage point that is both geographically and politically/commercially far away from West Africa, it also seems to be true that the aspiration to protect rainforests is, in sustainability terms, a gateway issue. That is to say: it is comparatively easy to convince people of the need to protect and remediate forests, and from that accepted starting point



it is then much easier to broaden the sustainability conversation to address closely connected issues. Cococo's customers and its local environment could and should do more to support sustainability goals in West Africa, and the CFI dialogue may encourage the necessary participation and interest.

Cococo's corporate vision and mission statements challenge Cococo to become a truly "sustainable chocolate confectionery". Cococo's view is that to aspire toward a sustainable cocoa future is to aspire toward a cocoa future of "less but better" (and also, as a corollary, a future where "more cocoa on less land" must also mean "farm gate prices that meaningfully support farmer livelihoods"). This perspective seems closely and intuitively aligned to the realities of CFI today.

IV. OVERVIEW OF COMPANY ACTION PLAN

Cococo's Action Plan is a starting point that identifies our key activities and investments over the next three years (2023-2025).

The basic premise is that Cococo remains committed to the fulfillment of the CFI commitments to end deforestation and forest degradation in the cocoa sectors beginning in Côte d'Ivoire and Ghana and that, as a retailer, Cococo will actively (transparently and accountably) support the priorities outlined in the Frameworks for Action.

Cococo will remain committed to West Africa, and will work with its supply chain partners to influence their achievement of CFI goals on the ground.

In the ideal case, Cococo will also identify and act upon scaled opportunities to directly support CFI programmatic responses with financial contributions; Cococo will continue to actively explore such opportunities going forward.

V. PRIMARY ACTIVITIES AND INVESTMENTS

By its signature below, Cocoa Community Confections Inc. commits to this Action Plan in fulfillment of its status as one of the original signatories to the CFI.

Cococo's approach necessarily reflects both its limited and dependent position in the cocoa supply chain, and also its small commercial stature. Cococo is a manufacturer and distributor of fine chocolate confectionery—with sales across Canada through our own Cococo-branded retail stores and online—but Cococo does not today make chocolate directly from the bean nor do we procure any cocoa products directly from any source country. What Cococo is able to control today is mainly what we are willing to buy, and what we are willing to say, and to do, to amplify the effect of our buying decisions.

Cococo's fine confectionery business is critically dependent upon the cocoa supply chain and therefore upon the sustainability of that supply chain. Since 2014, Cococo has purchased for its use as manufacturer only chocolate and related cocoa-derived products that are both Rainforest Alliance Certified™ and that are bean sourced from West Africa. We continue to do so today. This approach has been publicly disclosed by Cococo since its inception, and Cococo has also committed publicly to disclose exceptions to this buying practice should any arise.

Cococo's insistence upon West African sourcing reflects the fact that the worldwide cocoa industry—and, therefore, the sustainability of cocoa and chocolate—is inextricably intertwined with the success of cocoa in West Africa. There is no solution for cocoa sustainability today without a solution for cocoa sustainability in Côte d'Ivoire and Ghana.

Certification schemes are not a sufficient condition for the achievement of sustainability. However, from Cococo's perspective as a comparatively small industry player that is not yet directly purchasing from any source country, third-party certification schemes continue today to offer the most direct known means of credibly influencing the supply chain through readily available commercial mechanisms. Marked improvements in consumer demand for higher-priced and more highly-valued certified production would have salutary effects all along the supply chain.



Certification improvements offering full traceability could furthermore help directly with the important goal of significantly increasing farm-gate prices. Full supply-chain traceability could create more diverse purchasing alternatives (more "origin" and "plantation" purchasing) and thus could lead some additional part of the market away from both commodity-based pricing and also flavour- or origin-based pricing discrimination against so-called "bulk beans". But these are ideas that must always presume increasing demand for quality and traceability in the market, and consumer demand will not build itself.

Smaller branded businesses are typically at the leading edge of change, and often they are the locally-recognizable face of chocolate in their respective smaller markets. Smaller branded businesses are therefore often well and uniquely positioned to communicate with greater force and credibility than much larger businesses working with more complicated stories. This gives smaller branded businesses a trend-setting reach that can extend beyond their commercial grasp. In general, though, smaller branded businesses for various reasons do not credibly engage directly in dialogues about sustainability at the international level. Undoubtedly resource limitations partly explain this reality, but it can also be very convenient for smaller players to defer to the perceived leadership of large supplying corporations, or to avoid altogether engaging in complex sustainability issues affecting Côte d'Ivoire and Ghana, including by making superficially simple supply decisions of their own.

Cococo recognizes that it can play a small direct role in facilitating CFI with its own purchasing decisions and by supporting financially the programmatic responses of others, but Cococo believes that its most meaningful role likely involves educating consumers, collaborating with others who are similarly situated, and advocacy. We are working on a very exciting collaboration with a local partner to possibly fund a cocoa research opportunity. Additionally, this year we have dedicated a great deal of time to reassessing our suppliers and investigating how we can do better in our sourcing.

There is today a noticeable absence of any agreed-upon sustainability best practices to guide the retail end of the cocoa supply chain. Integrated retailers that sell cocoa-derived products both under their own labels and also as incorporated into a multitude of other branded products face distinct challenges. Cocoa-specific retail businesses—which are plentiful in consuming countries—are well positioned to enforce transparency and accountability, and to lead efforts toward defining best practices by example.

Against that backdrop, Cococo re-commits to the CFI and to the eight core commitments outlined in the Frameworks for Action and will, in particular, evaluate and insist upon our cocoa supply chain partners proving their ongoing commitment to the CFI and their achievement of the CFI requirements via their own respective Action Plans (each such partner being a "compliant CFI signatory"). Cococo will, more specifically:

- Source at least the key or defining part of its required chocolate and cocoa-derived products from West Africa. The quantity sourced, in proportion to Cococo's annual needs, will be not less than whatever proportion West African cocoa production at the time bears to the entire world's production, as credibly reported by third party monitoring organizations (e.g. ICCO, Cocoa Barometer); for example, if West African cocoa is 70% of the world's supply, then Cococo will source at least 70% West African chocolate and cocoa-derived products. Currently we are sourcing 100% of our chocolate from West Africa.
- 2. Purchase its West African chocolate and cocoa only from one or more compliant CFI signatories.
- 3. Evaluate routinely the CFI compliance of its supplier(s) and the supportive posture of third-party certifier(s), including by measuring performance against key sustainability indicators, with a focus upon (a) forest protection and restoration, (b) increased farmer incomes, and (c) community engagement and social inclusion, with a particular focus on women and youth.



- 4. When evaluating the CFI compliance of suppliers, pay primary regard to disclosures made by such suppliers in the format of the agreed CFI Action Plan Template reporting table (original Excel version, infographics version, or simplified-tables version).
- 5. Pursue its suppliers to achieve transparently the goal of full traceability—initially from the farm gate to the first point of collection, but thereafter along the entire supply chain (from farm gate to Cococo product).
- Support the CFI by continued membership in World Cocoa Foundation, and by a willingness to support financially through direct sponsorship CFI programmatic responses being undertaken by its supply chain partners.
- 7. Promote demand conditions that will increase the value of nondeforestation products in Canada, especially by:
 - a. Educating Cococo's existing and potential customers concerning:

 (1) the CFI, (2) Cococo's cocoa-sourcing practices, and (3) Cococo's efforts (in the absence of any agreed-upon framework) to implement best practices at retail.
 - Advocating—through pre-competitive communications and opportunities—that other cocoa-dependent businesses similarly situated to Cococo likewise make public their clear commitment to the CFI and WCF.
 - Advocating to local (consuming country) government entities
 the need for improvements to retail product labeling, and also the
 enforcement of existing labeling standards, to support CFI goals.

8. Report transparently online as to its annual performance in relation to the foregoing Action Plan items—including by disclosing failures, and also by highlighting as may be relevant the particular disclosures made by suppliers in the common format of the agreed CFI Action Plan Template reporting table, to best ensure an "apples to apples" transparent evaluation of Cococo's supply-chain in the broader CFI industry context.

Signed in Calgary, Alberta, Canada, this 19th day of March, 2023.

COCOA COMMUNITY CONFECTIONS INC.

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PER:

Brian Beck, President



APPENDIX A - COCOA COMMUNITY CONFECTIONS INC. - CFI ACTION PLAN FOR CÔTE d'IVOIRE



CFI Company Action Plan for Côte d'Ivoire (Brands)

Cocoa Community Confections Inc.

Commitment	Actions	Indicator	Indicator notes	# through direct investment	# through direct investment	# through direct investment	TOTAL # through direct investment			
		Frank Brakest's		(Oct 2022-Sept 2023)	(Oct 2023-Sept 2024)	(Oct 2024-Sept 2025)	(Oct 2022-Sept 2025)			
		Forest Protection	n and Restoration				*****			
No further conversion of any forest land (as defined under national regulations, and using HCS and HCV methodologies) for cocca production.	1.1 Conduct farm mapping within direct supply chain to identify and collect cocoa farm boundaries to ensure cocoa is not being sourced from forest lands, National Parks and Reserves, and Classified Forests	# and % of farms mapped in direct supply chain (HP-IND- 03)	Removed: # of cocoa plots mapped in direct supply chain	#9 = 100%	#9 = 100%	#9 = 100%				
	1.2 Conduct deforestation risk assessments in all direct sourcing areas	# of hectares in the direct supply chain with deforestation risk assessments completed (HP-02)		-	-	0				
. No sourcing of cocoa from National Parks and Reserves hrough companies' traceable direct sourcing programs .	2.1 Implement traceability tools/technology to ensure no cocoa purchases originate from National Parks or Reserves (all forest areas)	% of directly sourced cocoa traceable from the farm to the first purchase point (HP-IND-02)		100	100	100				
A differentiated approach based on the level of degradation of prests for classified Forests will be developed and translated nto a national forest restoration strategy	3.1 Support the restoration of Classified Forests by working with cocoa farmers, the government and the forestry industry to implement contracts for mixed agroforestry as a restoration and livelihoods intervention	# hectares restored in Classified Forests (HP-07)		o	o	0	o			
	4.1 Support farmers with tree registration	# trees registered		0	0	0	0			
presis of Cole divorre in the Rural Domain	4.2 Support cocoa farmers to acquire land (tenure) documentation	# and % of farmers with land tenure agreements/documentation etc. obtained via company support (PF-07)		-	-	0	0			
Public enforcement of the new Forest Code and its subsequent guidelines, and public sector governance will be strengthened	5.1 Promote and participate in awareness-raising campaigns to educate farmers on the new Forest Code	# farmers informed, trained, and / or consulted on the new Forest Code, law enforcement, forest protection, and restoration (HP- 11)		-	-	0				
6. Public-private collaboration to mobilize resources for forest protection and restoration	6.1 Mobilize finance for forest protection and restoration	# Individuals receiving PES: New (HP-05)	To be changed to: Individuals receiving incentives to protect and restore the environment (e.g., PES): New To be changed to: Individuals receiving incentives	-	-	o				
		# Individuals receiving PES: Total Active (HP-05)	to protect and restore the environment (e.g., PES): Total Active	-		0				
	7.1 Support distribution and planting of multi-purpose trees for on-farm restoration via agroforestry	# farmers applying agroforestry in devlopment (HP-06)	To be changed to: Households provided with technical assistance and support based on plans to adopt agroforestry	-		0				
		# multi-purpose trees distributed for on-farm planting (HP- 10)		0	0	0	0			
Public-private collaboration to identify good practices,		# hectares cocoa agroforestry in development (HP-IND-04)		0	0	0	0			
echnical guidance and incentive mechanisms for forest estoration and agro-forestry	7.2 Support distribution and planting of native trees for off-farm	## of trees distributed for off-farm planting (HP-09)		0	0	0	0			
,	restoration (reforestation)	# ha of forest area restored in rural zone (HP-07)		0	0	ō	0			
	7.3 Train farmers in CSC production including cocoa agroforestry systems	# farmers trained in CSC best practices (HP-08)	To be changed to: Households provided with technical assistance and support based on plans to reduce and remove carbon emissions on farm (CSC)	o	o	0				
Government creation, in collaboration with all stakeholders, if a public-private fund to support financing of protection and estoration of HCV forest areas.	8.1 Support the creation of the government led public-private forest conservation and rehabilitation fund	\$ contributed to fund	,	o	o	0	0			
		\$ Contribution for Pillar		7100	7100	7100	21300 CAD			
	9.1 Distribute improved cocoa planting material		and Farmers' Livelihoods	h	In .	In .	To .			
Promote investment in long-term productivity of cocoa in invironmentally suitable areas in order to grow "more cocoa in less land"	9.3 Train farmers in Good Agriculture Practices (GAPs)	# improved seedlings distributed to farmers (PF-IND-02) # of farmers reached by GAP training programs (PF-IND-01)	To be changed to: Individuals provided with regular technical assistance and support based on needs to professionalize & optimize productivity	0	0	0				
10. Promote sustainable livelihoods and income diversification for cocoa farmers	10.1 Promote farm-level crop diversification	# individuals participating in additional Income Generating Activities (IGA's) (PF-IND-03)	To be changed to: Individuals provided with regular technical assistance and support based on needs to increase income from non-cocoa sources / IGA's	0	o	0				
	10.2 Support distribution and planting of multi-purpose trees for on-farm restoration via agroforestry	# multi-purpose trees distributed for on-farm planting # hectares of cocoa agroforestry in development		Already reported 7.1						
Promote financial inclusion and innovation to deepen armers' access to working capital and investment funds for roduction and farm renovation	11.1 Offer financial products to farmers and promote farmer savings	## and % individuals in the current reporting year enrolled in a formal financial products and services (loans, insurance, digital payments, and savings (bankimobile) with support from companies (excluding occoe been pre-financing) if of members of VSLA groups in the current year if of VSLA groups in the current year if of VSLA groups in the current year.	To be changed to: Individuals provided with regular technical assistance and support based on needs to save money and access finance (e.q., VSLA)	o	0	0				
ocoa eourcina tracashla from farm to first ourchase point. An	12.1 Conduct farm mapping within direct supply chain to identify and collect occoa farm boundaries to ensure occoa is not being sourced from forest lands, National Parks and Reserves, and Classified Forests	# and % of farms mapped in direct supply chain		0 0 0 Already reported 1.1						
implemented step-by-step to achieve full traceability and verification, applicable to all by end-2019.	12.2 Implement traceability system to farm level in direct supply chain	% of direct sourced cocoa traceable from individual farms to first purchase point	· ·		Already	reported 2.1				
		tion for Pillar	1	0	0	0	0			
		Social Inclusion and C	Community Engagement							
Full and effective information sharing, consultation, and nformed participation of cocoa farmers and their communities who are affected by proposed land-use changes.	13.1 Organize cocoa community consultations on the implementation of the Frameworks for Action	# farmers informed, trained, and / or consulted on the new Forest Code, law enforcement, forest protection, and restoration		Already reported 5.1						
Promote community-based management models for forest protection and restoration	14.1 Establish and/or support community-based natural resource management programs for forest restoration/protection	# of cocoa communities with active forest restoration and profection program (HP-03) # hectares under CBNRM (HP-04)		0	0	0	0			
Development of action plans for forest protection and	15.1 Develop forest protection & restoration and agriculture	# of individuals participating in women's empowerment projects and activities (FC-08)		0	0	0	<i>1111111111111111111111111111111111111</i>			



APPENDIX B - COCOA COMMUNITY CONFECTIONS INC. - CFI ACTION PLAN FOR GHANA



CFI Company Action Plan for Ghana (Brands)

Cocoa Community Confections Inc.

Commitments	Actions	Indicator	Indicator Notes	# through direct investment (Oct 2022-Sept 2023)	# through direct investment (Oct 2023-Sept 2024)	# through direct investment (Oct 2024-Sept 2025)	TOTAL # through direct investment (Oct 2022-Sept 2025)
		Forest Protection a	-d Destauration				
	The second secon			i	ı		
No further conversion of any forest land (as defined under testional regulations, and using HCS and HCV methodologies for cocca production.	1.1 Conduct farm mapping within supply chain to ensure occas is not being sourced from forest land 1.2 Conduct debrestation risk assessments in all sourcing areas.	# and % of farms mapped in direct supply chain (HP-IND-03) If of heclares in the direct supply chain with deforestation risk assessments completed (HP-02)	Removed: # of cocce plots mapped in direct supply chain	43 = 100% 0	#3 = 100% 0	43 = 100% 0	
 No production and sourcing of cocoa from National Parks, Wildlife Sanctuaries, and Wildlife Resource Reserves, except from farms with existing legal status. 	2.1 Implement traceability todis/lachnology to ensure no cocca purchases originate from National Parks, Wildlife Sancharies, and Wildlife Resource Reserves (all forest areas)	% of directly sourced cocoa traceable from the farm to the first purchase point (HP-IND-03)		100	100	100	
 A differentiated approach for Forest Reserves will be adopted, based on level of degradation; with diministren of survining of cools in less degraded reserves (Cat. 1) as of 31 Decimber 2019, and production and sourcing for a period up to 25 years firrough MTS in more degraded reserves (Cat. 2). 	3.1 Support farmers in Category 2 Forest Reserve areas in their restoration and reforestation programs	8 hactares of Category 2 Forest Reserve areas restored (HP-07)			0	p	0
In highly degraded off reserve forest lands, cocce production and sourcing will continue, supported by climate smart occeased MTS.	Train farmers in off-reserve forest lands in CSC production including cocce agroforestry systems	# Surrours trained in CSC best practices (HP-08)	To be changed to: Households provided with technical assistance and support based on plans to reduce and remove carbon emissions on farm (CSC)	0	0	0	
	4.2 Train farmers in Modified Taungya System (MTS)	# farmers trained in MTS		0	0	0	
5. Land and tree tenure reforms, and benefit sharing	5.1 Support farmers with tree registration	# trees registered # and % of farmers with land terure agreements/sbournentation etc. obtained vie			0	0	0
arrangement to incentivize land owners and users to retain naturally regenerated trees will be accelerated, including approval of CREMA mechanism.	5.2 Support cocca farmers to acquire land (tenure) documentation	company support (PF-07)		0	0	0	0
5. Public sector forest law enforcement and governance will be strengthened	6.1 Promote awareness-raising campaigns to educate farmers on forest law enforcement and tree tenure provisions	# Sarmers informed, trained, and / or consulted on forest policy/law enforcement, forest protection, and reatoration (HP-11)					
P. Public-private collaboration to mobilize new sources of harding for freet protection and readoration, and to incertificial termers adoption of environmentally sustainable coccea production will be developed.	7.1 Mobilize finance for forest protection and restoration	# Individuals receiving PES: <u>Hear</u> (HP-05)	To be charged to: Individuals receiving incentives to protect and restore the environment (e.g., PES): New	0			
		8 Individuals receiving PES: <u>Total Receiving</u> (HP-05)	To be charged to Individuals receiving incentives to protect and restore the environment (e.g., PES): Total Active	0			
	8.1 Support dishitution and planting of multi-purpose trees for on-ferm resistration via agrobresity	# Sermers applying agrotoreasty (HP-06)	To be charged to: Households provided with technical assistance and support based on plans to adopt agroforestry	0	0	0	
		# multipurpose trees distributed for on-farm planting (HP-10)			0	0	0
 Public-private collaboration will be enhanced to identify good practices and technical guidance for forest conservation and restoration, shade grown cocoa, and MTS in Forest Reserves. 		# hectares cocoa agroforestry in development (HP-IND-04)		L			
	8.2 Support distribution and planting of native trees for off-farm	# of trees distributed for off-farm planting (HP-09)					
	restoration (reforestation)	# hectares of forest area restored off-reserve (HP-07)					
	8.3 Train farmers in Modified Taungya System (MTS)	# farmers trained in MTS		Acousty reported 4.2			
		\$ Contribution for Pillar		3040	3040	3040	9120 CAD
		Sustainable Production an	d Farmer Livelihoods				
8 Promote investment in long-term productivity of high quality	9.1 Distribute improved cocca planting material	# improved cocce seedlings distributed to farmers (PF-IND-02)			0	0	0
portional invasament in long-arm producting or right quarry cocca in environmentally sustainable manner and grow "more cocca on less land."	9.2 Train farmers and producer organizations in the latest Good Agriculture Practices (GAPs)	# of farmers reached by GAP training programs (PF-IND-01)	To be changed to: Individuals provided with regular technical assistance and support based on needs to professionalize & optimize productivity				
	10.1 Support distribution and planting of multi-purpose trees for on-farm restoration via agroforestry	# multipurpose trees distributed for on-farm planting # hectares cocoa agroforestry in development	-	Already reported 8.1		ad 8.1	
 Promote sustainable livelihoods and income diversification for cocoa farmers. 	10.2 Promote farm-level crop diversification	# Inectains coccus agnotoreatry in development # individuals participating in additional Income Generating Activities (IGA's) (PF-8/O-03)	To be charged to Individuals provided with regular technical assistance and support based on needs to increase income from non-cocoa sources /				
Promote financial inclusion and innovation to deepen farmers' access to working capital and investment funds agained for production and occoss farm reshibitation and occoss farm res	11.5 Promote expansion of fermer sevings	Band N individuals in the correct reporting pair arrelation is formed financial admits and services (trans), illustrans, digital payments, and savings (bankhrabilal) with support from companies (ancluding coccas bear pre-financing) (PP-00)	ICA's To be charged to Individuals provided with regular technical assistance and support based on needs to save money and access finance (e.g., VSLA)	0		0	
henovation.		# of members of VSLA groups in the current year (EC-09)		0		0	
		# of VSLA groups in the current year (EC-06)			0	0	
12. Improve supply chain mapping, with 100% of cocoa sourcing traceable from farm to first purchase point. An action	12.1 Conduct mapping to identify and collect cocca farm boundaries polygon data	# Sarms mapped within direct supply chain		L	Already report	led 1.1	
locarcing traceable from farm to first purchase point. An action plan will be developed that maps out key principles, steps, and milestones to achieve this step, encompassing all national and international traders.	12.2 Implement traceability system to form level in 100% of supply chain by end-2019	% coccas supply traceable from individual forms to first purchase point		Already reported 2.1			
		\$ Contribution for Piller		0	0	0	0
		Social Inclusion and Com	munity Engagement				
Full and effective information sharing, consultation, and reformed participation of cocoe farmers and their communities who are affected by proposed land-use changes.	13.1 Organize cocoa community consultations on the implementation of the Frameworks for Action	# farmers informed, trained, and / or consulted on forest policy/law enforcement, forest protection, and restoration		Already reported 6.1			
14. Promote community-based management models for forest protection and restoration.	14.1 Establish and/or support community-based natural resource management (CENRM) programs for forest	# of cocca communities with active forest restoration and protection program (HP 03)			0	0	0
refaction and restruition. 15. Development of action plans for forest protection and restoration, and scattainable agricultural intensification that are product and youth sensitive.	nastoralion/protection 15.1 Develop forest protection & restoration and agriculture interestication action plans that are youth and gender sensitive	500; #Incitairea under CBNRM (HP-04) B of individuals participating in women's empowerment projects and activities (EC 08)		5	0	o .	
		# of individuals perficipating in youth focused projects and activities (age 15-39) (EC-07)					