Ghana Landscape Restoration and Small-Scale Mining Project (P171933)

WESTERN AND CENTRAL AFRICA | Ghana | Environment, Natural Resources & the Blue Economy Global Practice | IBRD/IDA | Investment Project Financing | FY 2022 | Seq No: 5 | ARCHIVED on 02-Feb-2024 | ISR58520 |

Implementing Agencies: Environmental Protection Agency, Ministry of Lands and Natural Resources, The Republic of Ghana

Key Dates

Key Project Dates

Bank Approval Date: 30-Aug-2021 Effectiveness Date: 10-Feb-2022
Planned Mid Term Review Date: 16-Sep-2024 Actual Mid-Term Review Date:
Original Closing Date: 30-Sep-2027 Revised Closing Date: 30-Sep-2027

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

to strengthen integrated natural resource management and increase benefits to communities in targeted savannah and cocoa forest landscapes

Has the Project Development Objective been changed since Board Approval of the Project Objective?

No

Components Table

Name

Component 1: Institutional strengthening for participatory landscape management: (Cost \$14.21 M)

Component 2: Enhanced governance in support of sustainable ASM:(Cost \$17.48 M)

Component 3: Sustainable crop and forest landscape management:(Cost \$60.28 M)

Component 4: Project monitoring and knowledge management:(Cost \$11.39 M)

Component 5. Contingent emergency response

Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	□Satisfactory	Satisfactory
Overall Implementation Progress (IP)	□Satisfactory	■ Moderately Satisfactory
Overall Risk Rating	Substantial	Substantial

Implementation Status and Key Decisions

The project is making significant progress including the provision of inputs for sustainable land and water management practices, forest management planning and restoration, formation of the Community Resource Management Area (CREMA), wildlife monitoring, trainings on online license application, and identification of pilot sites for rehabilitation of mined out areas. Procurement, and environmental and social due diligence for several planned activities are also progressing well.

The project, through participatory processes, has supported the development of **353 community watershed management plans** in the Northern Savannah Zone (NSZ) and Cocoa Forest Landscape (CFL). Based on these plans, over **15,000 smallholder farmers have received training and**

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inputs, and an additional 20,331 farmers, about 50% of which are women, have received project support to implement sustainable landscape management (SLM) practices.

Members of 12 District Mining Committees were trained. The project has also provided essential instruments for implementing agencies under the Ministry of Lands and Natural Resources (MLNR) to advance implementation and supervision of core activities including a drone, vehicles, motorcycles, and equipment for airborne geophysical surveys. In addition, ten (10) pilot mined-out sites have been selected for reclamation and the renovation of two (2) Minerals Commission regional offices in Wa and Bolgatanga has been initiated.

Risks

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	Substantial	□High	□High
Macroeconomic	□Moderate	Substantial	□Substantial
Sector Strategies and Policies	□Substantial	Substantial	□Substantial
Technical Design of Project or Program	□Moderate	Substantial	Substantial
Institutional Capacity for Implementation and Sustainability	Substantial	Substantial	□Substantial
Fiduciary	□Substantial	Substantial	□Substantial
Environment and Social	□Substantial	Substantial	□Substantial
Stakeholders	□Substantial	Substantial	Substantial
Other	□Moderate	Moderate	Moderate
Overall	Substantial	Substantial	Substantial

Results

PDO Indicators by Objectives / Outcomes

To strengthen	integrated	l natura	l resource	management	
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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	12,440,931.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	Pra; 3 in main Volta basins in both lands	urvey has been undertaken in 23 a; and 1 in Tano) to ascertain the scapes have been selected as p ill be completed by September 2	e level of capacity of key st bilots where Integrated Wat	akeholders. Three sub- er Resources Management

► Land area under sustainable landscape management practices (Hectare(Ha), Corporate)

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	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	524,814.00	710,316.75	1,573,206.75	2,947,667.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	- for conservation seasonal and will of trees in production been established; for CREMAs - the currently ongoing) - additional 700 ha - areas under sust planting, and wate addition, this inclured National Park (DN ha); MNP (457,700 - activities related mined out areas for services to undertar A technical workin	abindicators below: agriculture there is no change in commence in 2024 (during the r ction landscapes outside of fore e area remains the same until al in of riparian vegetation have bee ainable forest management inclused planting has been done to des areas of Mole National Park P) where interventions are being D ha); DNP (862,000 ha); to restoration of mined out sites or reclamation have been mappe ake a baseline assessment of th g group for land reclamation has and initial stakeholder engageme	next planting season); ests - additional 190ha of wo all formation activities have be an established; ude area of 15 FRs where go improve their management (MNP), Gbele Resource Ro g supported to improve PA r are at the stage of preliminated out and the TOR for the ene selected sites is currently as been formed. Preliminary as	podlots have een completed (they are green firebreaks, enrichmen it (total area of 63,055 ha). I eserve (GRR), and Digya management: GRR (56,500 ary investigations. Potential engagement of consulting being prepared. assessment of the selected
□Area under conse	rvation agriculture (Hectare(Ha)	, Custom Breakdown) Actual (Previous)	Actual (Current)	End Target
Value	0.00	17,934.25	17,934.25	110,400.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
□Trees in production	on landscapes outside of forests	(Hectare(Ha), Custom Breakdo	wn)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	3,746.50	3,936.50	16,000.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
□Area under collab (Hectare(Ha), Custo	orative, integrated and innovativom Breakdown)	e management and with improv	red climate resilience (CREM	MAs) (climate indicator)
	Baseline	Actual (Previous)	Actual (Current)	End Target
	E04 044 00	524,814.00	524,814.00	1,712,553.00
Value	524,814.00			
Value Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Date	·	·		30-Jun-2027
Date	01-Jul-2021	·		30-Jun-2027 End Target

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28-Apr-2023

31-Oct-2023

30-Jun-2027

01-Jul-2021

Date

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	163,055.00	1,025,055.00	1,076,414.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
□Abandoned mine	areas restored (Hectare(Ha), Cu	stom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	2,000.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Licensed ASM ope	erators (Number, Custom) Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	1,029.00	1,053.00	851.00	2,000.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	to increase becaus	e target is due to expired licens e some operators have submitt permits awarded by the Minerals on.	ed applications for license re	enewal.
►Environmental and	social management system for A	ASM established and operationa	al (Yes/No, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
		No	No	Yes
/alue	No			
/alue Date	No 01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027

To increase benefits to	communities			
►People in targeted a	areas with increased benefits as	a result of the project (citizen er	ngagement indicator) (Num	ber, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	36,342.00	39,836.00	257,296.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	ASM licensed opera New data is not ava land management p additional people w	te includes 35,356 beneficiaries ators have benefitted from traini illable for the sub-indicator "incloractices remains unchanged si ill benefit during the 2024 planti at zero, as alternative livelihood	ngs on MCAS. uding youths". Value for su nce April 2023, because ac ng season(s). Value for sub	b-indicator on sustainable tivities are seasonal, b-indicator on alternative

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	indicator on femal licences.	es includes 17,863 female SLM	beneficiaries and 1,449 fen	nales covered under mining			
□Including sustair	nable land management practices	(Number, Custom Breakdown)					
	Baseline Actual (Previous) Actual (Current) End Target						
Value	0.00	35,356.00	35,356.00	229,422.00			
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027			
□Including alterna	ative livelihoods (Number, Custom	n Breakdown)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	0.00	27,080.00			
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027			
□including female	(Number, Custom Breakdown)						
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	19,207.00	19,207.00	102,918.00			
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027			
□Including youth ((Number, Custom Breakdown)						
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	4,378.00	4,378.00	37,143.00			
Date	01-Jul-2021	30-Nov-2022	30-Nov-2022	30-Jun-2027			

Overall Comments

To date, the MTR targets (set for January 2025) have already been exceeded for two PDO indicators: "Land area under sustainable landscape management practices" and "Number of Licensed ASM operators". The MTR target for the PDO indicator "Areas for which land use planning has been undertaken under spatial sub-basin plans," is on track to be achieved by September 2024, depending on the progress of the highly participatory process for formulation of the integrated watershed management plans at the sub-basin level. Insufficient progress has been made towards the achievement of the PDO indicator, "People in targeted areas with increased benefits as a result of the project" and the project must pay particular attention to advancing the livelihoods activities in order to contribute to better achievement of the targets under this indicator. No progress of the PDO indicator on "Environmental and social management system for ASM established and operational" has been recorded. The indicator is directly linked to the priority mining activities which have been highlighted for special attention in the section on Key Issues. These activities were discussed during the November mission and actions agreed with the PCU are outlined in the mission aide memoire.

Intermediate Results Indicators by Components

Component 1: Institutional strengthening for participatory landscape management

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	13.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	Basin Boards will b	e engaged when land use plan	s development starts	
►Integrated sub-basi	n landscape plans developed (N	lumber, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	13.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	Yet to be develope	d.		
➤ Targeted landscape Custom)	es where planning for mining inc	orporates nature-based solution	to mitigate negative enviro	nmental impacts (Number,
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	5.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	Ongoing - Inceptio Wildlife Corridor co	n report for the development of ompleted.	the district land use plans fo	or the 5 districts in Westerr
►People participating Custom)	ງ in consultations / decision-mak	ing on natural resources manag	ement (citizen engagement	indicator) (Number,
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	163,845.00	163,845.00	557,154.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	Reserve managem	nsulted during micro-watershed nent plans, CREMA formation, n ised to avoid duplication in repo particular issue.	nining planning and restorat	ion activities.
□Including Female	(Number, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	86,501.00	86,501.00	278,577.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
	g in decision making processes	through membership in District	Management and Planning	Committees (gender
ndicator) (Number, C	ustom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target

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Value	0.00	45.00	30.00	39.00		
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027		
Comments:	As nominations to t composition) chang	he DMPCs are based on the off es over time.	icial's position, their compo	sition (and gender		
► Reforms in forest pol	icy, legislation, or other regulati	ons supported (Yes/No, Custom	n)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	No	No	No	Yes		
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027		
Comments:		Legal instruments, regulations, and other guidelines are being developed. Status will be "yes" when first guidelines are finalized and endorsed by FC management.				
► Planning tool/s devel	oped and used for spatial plann	ing and monitoring (Number, Co	ustom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	5.00		
		00.4000	31-Oct-2023	30-Jun-2027		
Date	01-Jul-2021	28-Apr-2023	31-001-2023	30-Jun-202 <i>1</i>		

Component 2: Enhanced govern	nance in support of artisanal a	and small-scale mining		
► Nationals trained in extractive	e industries skills (gender indi	cator) (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	986.00	1,227.00	10,000.00
Date	01-Jul-2021	30-Nov-2022	31-Oct-2023	30-Jun-2027
Comments:	persons; training on use of	2023 include: training on MC of drone-fitted magnetometer Ghana National Association o	 11 persons; training of d 	
□Including Female (Percenta	ge, Custom Supplement)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	18.60	18.90	35.00
► Formal categories of mineral	license types available for re	gistration (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	2.00	2.00	2.00	3.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027

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End Target 10.00 30-Jun-2027 Precious Minerals created based on
10.00 30-Jun-2027 Precious Minerals
30-Jun-2027 Precious Minerals
Precious Minerals
End Target
8.00
30-Jun-2027
nd work – Wa, Tarkwa, Preste
End Target
Yes
30-Jun-2027
ware are in the process
·

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	582.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:	sub-basin plan (sub basin The micro-watershed plar	e been developed through particles plans are yet to be developed as follow the sub-basin plans are food production practices at the community level.	ed). and aim at achieving bette	r management of natural

► Farmers adopting agroecological practices (Number, Custom)

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	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	35,356.00	35,356.00	133,738.00				
Date	01-Jul-2021	28-Apr-2023	Apr-2023 31-Oct-2023					
Comments:	No increase since a season(s).	No increase since April 2023 because activities are seasonal, increase expected during the 2024 plantir season(s).						
►Land users adopting	new practices in targeted lands	scapes (Percentage, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	50.00				
Date	01-Jul-2021	28-Apr-2023 31-Oct-2023		30-Jun-2027				
Comments:	For PROGREEN co	ommunities only (this will be do	ne after a survey later in the	e lifetime of the project)				
►Functional infrastruct	ture supported by the project (N	lumber, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	235.00				
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027				
Comments:		be constructed. Contract for w November 2023. Contract for t						
□Post harvest structu	ures (Number, Custom Breakdo	wn)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	207.00				
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027				
□Water infrastructure	e established (Number, Custom	Breakdown)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	28.00				
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027				
►CWMTs established	with project support that have a	at least one woman (gender ind	icator) (Percentage, Custon	1)				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
		100.00	100.00 100.00					
Value	0.00	100.00						
Value Date	0.00 01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027				

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►Area under PES in	production landscapes (Hectare	(Ha), Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	10,000.00				
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027				
Comments:		Riparian restoration activities started; verification will be done towards the end of the season to assess the survival and commitment of farmers to be entitled to any form of payment						
➤ Partnerships with a	ctors along the sustainable value	e chain (Number, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
/alue	0.00	0.00	0.00	6.00				
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027				
Comments:	Partnerships yet to	be formed.						
□For cocoa (Numbe	er, Custom Breakdown)							
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	3.00				
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027				
□For cashew (Numl	oer, Custom Breakdown)							
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	3.00				
Date	12-Nov-2020	28-Apr-2023	31-Oct-2023	30-Jun-2027				
►Forested land area	under sustainable forest manag	ement practices (climate indicat	or) (Hectare(Ha), Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
/alue	524,814.71	687,869.72	1,025,055.00	2,788,967.00				
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027				
Comments:	(area 56,500 hecta	reserves (total area 163,055 hed res), Mole National Park (area 4 , where interventions are being	457,700 hectares), and Digy	va National Park (area				
►Forest area brought	t under management plans (Hec	tare(Ha), Corporate)						

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	0.00	0.00	0.00	907,857.00	
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027	
Comments:	the Chasi, Wiaga, 0	anagement plans for target fores Chiraa and Tapania forest reser opleted for the remaining five (5 Shelterbelt.	ves) almost completed. Stal	keholder consultation	
	tiveness according to METT scor National Park (Number, Custom)		re, disaggregated): Gbele R	Resource Reserve, Mole	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
/alue	0.00	0.00	0.00	0.00	
ate	01-Jul-2021	01-Jul-2021	01-Jul-2021	30-Jun-2027	
Comments:	METT to be re-asse	essed by mid term review of the	project.		
□Gbele Resource F	Reserve (Number, Custom Break	down)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	79.00	79.00	79.00	85.00	
Date	01-Jul-2021	01-Jul-2021	01-Jul-2021	30-Jun-2027	
□Mole National Par	rk (Number, Custom Breakdown)				
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	64.00	64.00	64.00	70.00	
Date	01-Jul-2021	01-Jul-2021	01-Jul-2021	30-Jun-2027	
□Digya National Pa	ark (Number, Custom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
		45.00	45.00	55.00	
Value	45.00	45.00			
Value Date	45.00 01-Jul-2021	45.00 01-Jul-2021	01-Jul-2021	30-Jun-2027	
Date		01-Jul-2021			
Date	01-Jul-2021	01-Jul-2021			
Date	01-Jul-2021 Committees established with pro	01-Jul-2021 ject support that have at least fo	our women (gender indicato	r) (Percentage, Custom)	
Date ►CREMA Executive	01-Jul-2021 Committees established with pro	01-Jul-2021 ject support that have at least fo Actual (Previous)	our women (gender indicato Actual (Current)	r) (Percentage, Custom) End Target	

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1,531.00	3,400.00	3,814.00
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027
Comments:		ctares under enrichment plantin rine planting inside forest reserv		

Component 4: Project	monitoring and knowledge mar	nagement					
► Government institut	ions provided with capacity-bui	ilding support to improve manage	ment of natural resources (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	16.00	16.00	11.00			
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027			
Comments:		, MOFA, WD, FSD, Department c EPA, FC, LC, UMaT – (M&E train					
► Project M&E system	n providing required reports and	d data in a timely manner (Yes/No	o, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	No	No	No	Yes			
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027			
Comments:	Delays in submiss implementing age	sion of progress reports and data encies.	in the monitoring and evalu	uation system by the			
►Government counte	erparts participating in global, n	ational and regional forums and v	vorkshops (Number, Custor	m)			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	17.00	19.00	15.00			
Date	01-Jul-2021	28-Apr-2023	31-Oct-2023	30-Jun-2027			
Comments:		UNFCCC COP 27 (2)- (M:1 F:1); Mining Indaba (9); ASM Conference UMaT (1); FOLUR Annual meeting (2)- M:1 F:1; National Lands Conference -3; FOLUR African regional meeting M:1 F:1					
□Including Female ((Percentage, Custom Supplem	ent)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	29.40	16.00	30.00			

Performance-Based Conditions

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Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	Disbursed
P171933	IDA-69690	Effective	USD	75.00	75.00	0.00	30.51	44.49		41%
P171933	TF-B5958	Effective	USD	12.76	12.76	0.00	6.80	5.96		53%
P171933	TF-B5977	Closed	USD	0.60	0.60	0.00	0.60	0.00		100%
P171933	TF-B5979	Effective	USD	15.00	15.00	0.00	7.71	7.29		51%

Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P171933	IDA-69690	Effective	30-Aug-2021	19-Jan-2022	10-Feb-2022	30-Sep-2027	30-Sep-2027
P171933	TF-B5958	Effective	30-Aug-2021	19-Jan-2022	10-Feb-2022	30-Sep-2027	30-Sep-2027
P171933	TF-B5977	Closed	30-Aug-2021	19-Jan-2022	10-Feb-2022	31-Dec-2023	31-Dec-2023
P171933	TF-B5979	Effective	30-Aug-2021	19-Jan-2022	10-Feb-2022	31-Jul-2026	31-Jul-2026

Cumulative Disbursements



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Restructuring H	listory
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There has been no restructuring to date.

Related Project(s)

P171933-Ghana Landscape Restoration and Small-Scale Mining Project ,P172386-Landscape Restoration and Ecosystem Management for Sustainable Food Systems Project GE

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