ALBIÄ - Chad Local Development and Adaptation Project (P171611)

AFRICA WEST | Chad | Environment, Natural Resources & the Blue Economy Global Practice | IBRD/IDA | Investment Project Financing | FY 2020 | Seq No: 1 | ARCHIVED on 25-Nov-2020 | ISR43905 |

Implementing Agencies: Ministry of Envrionment, Water and Fisheries, Republic of Chad

Key Dates

Key Project Dates

Bank Approval Date: 12-Jun-2020 Effectiveness Date: 22-Sep-2020
Planned Mid Term Review Date: 25-Oct-2022 Actual Mid-Term Review Date:
Original Closing Date: 31-Oct-2025 Revised Closing Date: 31-Oct-2025

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The project development objective is to improve the management of natural resources and the livelihood of populations in selected climate vulnerable areas in and around the Ouadi Rime and Ouadi Achim (OROA) reserve in Chad.

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

No

Components Table

Name

Component 1. Sustainable Natural Resources Management and Protected Areas:(Cost \$13.00 M)

Component 2. Promoting Diversified, Resilient, Sustainable Livelihoods:(Cost \$36.45 M)

Component 3: Project Management, Coordination, and Monitoring:(Cost \$5.00 M)

Component 4: Contingency Emergency Response Component

Overall Ratings

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

Implementation Status and Key Decisions

The following points are key decisions of the implementation support mission (ISM):

1. **Procurement:** (i) it is accepted to register in STEP all delegated contracts with Sahara Conservation Fund (SCF) and SOS SAHEL France and to publish the general procurement plan by November 30th; (ii) to prepare the project's first year procurement plan by November 30th and (iii) Government to designate a staff to be continuously trained in procurement and the project procurement specialist to organize procurement training sessions to all project implementation agencies. This has been completed on November 19 and 20.

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- 2. **Financial Management:** the following activities are expected from the PCU: (i) open the project account by October 30th, 2020; (ii) Prepare an action plan for financial management aspects for the project's first year implementation by November 30th, 2020; (iii) issue the annual activities implementation plan by November 30th, 2020; (iv) acquiring an accounting software by December 22nd, 2020; (v) recruitment of an external auditor by February 22nd, 2021.
- 3. **Conservation:** it is expected that the PCU: (i) produces a 5 year action plan for the sub-component 1.1 with the first year actions to be included in project annual activities implementation plan (PTBA) by November 30th, 2020; (ii) follow up of the convention between the government and SCF to be signed by November 30th, 2020; (iii) issue a TOR for the recruitment of a consultant to provide a technical assistance to draft a decree on conservation by January 15th, 2021.
- 4. **Water:** the PCU will: (i) produce a 5 year action plan for the sub-components 2.1 and 2.3 with the first year actions to be included in project annual activities implementation plan (PTBA) by November 30th, 2020; (ii) closely follow up the recruitment process of the firms and the lunch of the required studies by November 30th, 2020.
- 5. **Revenue generating activities:** the PCU to: (i) issue a 5 year action plan for the sub-component 2.2 with the first year actions to be included in project annual activities implementation plan (PTBA) by November 30th, 2020; (ii) closely follow up the finalization of the convention between the government and SOS Sahel France by end November 2020.
- 6. **Safeguards instruments:** The PCU will issue by December 15: (ii) Action Plan for the implementation of Environmental and Social Framework, (iii) the follow up of the implementation of the ESCP, (iv) the elaboration of the grievance management mechanism document.
- 7. **Monitoring and Evaluation (M&E):** activities include: (i) Acquisition of MS Project software or equivalent by end December 2020; (ii) Development of the annual action plan under MS Project with warning system; (iii) Set up the data center and archiving system.

Multiphase Programmatic Approach (MPA) Status

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Improve the management of natural resources in selected climate-vulnerable areas in and around OROA

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	70.00
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025
Comments:	of the OROA Reser for acting as meaning horned oryx, the Ad bustard, the Denhal the Saville's bustard	ures the success of the Project ve, using as a proxy the status ngful indicator of conservation edax, the Dama gazelle, the Dorn's bustard, the Nubian bustard, the Lappet-face vulture, the Fuccessful if the populations of a	of the populations of select effectiveness. The list of spe- reas gazelle, the Red-fronted, the white-bellied bustard, Rueppell's vulture, and the O	species, deemed suitable ecies includes: the Scimita d gazelle, the Arabian the black-bellied bustard, Ostrich. Conservation effor
►Terrestrial protected	area under improved managem	ent for conservation and sustai	nable use (Square kilomete	r(km2), Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	77,950.00
Date	01-Jul-2020	-	26-Oct-2020	31-Oct-2025
Comments:	realistic and meanir	s the area under improved managful goals, implementation bud ults and future directions take p	lget is regularly available, co	onsultations with
►Land area under sus	stainable landscape managemer	nt practices (Hectare(Ha), Corpo	orate)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	2,000.00
Date	01-Jul-2020	-	26-Oct-2020	31-Oct-2025
	management practi comprising soil, veg change of practice o	ures, in hectares, the land area ces have been introduced. Land etation, and the associated ecc or change in the use of a techno-	d is the terrestrial biological blogical and hydrological pro blogy promoted or introduce	ly productive system ocesses; Adoption refers to

	. populations in colocida similati	e-vulnerable areas in and aroun						
► People provided with	access to improved water sour	ces (Number, Corporate)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00		0.00	10,000.00				
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025				
Comments:		This indicator measures the cumulative number of people who benefited from improved water supply services that have been constructed through operations supported by the World Bank.						

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5,000.00
Farmers adopting	improved agricultural technology	(Number, Corporate)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00		0.00	500.00
ate	01-Jul-2020		26-Oct-2020	31-Oct-2025
	forest products. A	ides: crops, livestock, capture fis doption refers to a change of pro noted by the project. Technolog	actice or change in use of a	technology that was
omments:	used practices or postharvest storag which the benefit of a new variety and fertilizer schedule,	technologies (seed preparation, ge/ processing, etc.). If the project depends on the application of the advice on agronomic practices, plant protection, etc.), this courural products or members of an	planting time, feeding sche ct introduces or promotes a e entire package (e.g., a co such as soil preparation, ch ts as one technology. Farn	edule, feeding ingredients, a technology package in ombination of inputs such a nanges in seeding time, ners are people engaged in
omments:	used practices or postharvest storage which the benefit of a new variety and fertilizer schedule, farming of agricult	technologies (seed preparation, ge/ processing, etc.). If the project depends on the application of the advice on agronomic practices, plant protection, etc.), this cour ural products or members of an by the project.	planting time, feeding sche ct introduces or promotes a e entire package (e.g., a co such as soil preparation, ch ats as one technology. Farn agriculture related busines	edule, feeding ingredients, a technology package in ombination of inputs such as nanges in seeding time, ners are people engaged in
	used practices or postharvest storage which the benefit of a new variety and fertilizer schedule, farming of agricult women) targeted by	technologies (seed preparation, ge/ processing, etc.). If the project depends on the application of the advice on agronomic practices, plant protection, etc.), this cour ural products or members of an by the project.	planting time, feeding sche ct introduces or promotes a e entire package (e.g., a co such as soil preparation, ch ats as one technology. Farn agriculture related busines	edule, feeding ingredients, a technology package in ombination of inputs such as nanges in seeding time, ners are people engaged in
□Farmers adoptin	used practices or postharvest storage which the benefit of a new variety and fertilizer schedule, farming of agricult women) targeted by the proved agricultural technological process.	technologies (seed preparation, ge/ processing, etc.). If the project depends on the application of the advice on agronomic practices, plant protection, etc.), this courural products or members of an by the project. By - Female (Number, Corporate	planting time, feeding sche ct introduces or promotes a e entire package (e.g., a co such as soil preparation, ch its as one technology. Farn agriculture related busines	edule, feeding ingredients, a technology package in ombination of inputs such a nanges in seeding time, ners are people engaged in s (disaggregated by men a
□Farmers adopting	used practices or postharvest storage which the benefit of a new variety and fertilizer schedule, farming of agricult women) targeted by moreoved agricultural technology.	technologies (seed preparation, ge/ processing, etc.). If the project depends on the application of the advice on agronomic practices, plant protection, etc.), this courural products or members of an by the project. By - Female (Number, Corporate Actual (Previous)	planting time, feeding sche ct introduces or promotes a e entire package (e.g., a co such as soil preparation, ch nts as one technology. Farn agriculture related busines Supplement) Actual (Current) 0.00	edule, feeding ingredients, a technology package in ombination of inputs such a nanges in seeding time, ners are people engaged in s (disaggregated by men at End Target
□Farmers adopting	used practices or postharvest storage which the benefit of a new variety and fertilizer schedule, farming of agricult women) targeted by mproved agricultural technology. Baseline 0.00	technologies (seed preparation, ge/ processing, etc.). If the project depends on the application of the advice on agronomic practices, plant protection, etc.), this courural products or members of an by the project. By - Female (Number, Corporate Actual (Previous)	planting time, feeding sche ct introduces or promotes a e entire package (e.g., a co such as soil preparation, ch nts as one technology. Farn agriculture related busines Supplement) Actual (Current) 0.00	edule, feeding ingredients, a technology package in ombination of inputs such as nanges in seeding time, ners are people engaged in s (disaggregated by men at End Target

Intermediate Results Indicators by Components

Support Biodiversity Co	nservation and Sustainable Na	tural Resources Management				
►Number of basic infra	astructure built on protected are	ea (e.g., outposts, firebreaks, roa	ads, watchtowers, visual de	lineation) (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00		0.00	5.00		
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025		
This indicator tracks the small infrastructure investments by the Project on Reserve to support conservation and management of natural resources. These investments, expected to include outposts, firebreaks, roads, and watchtowers, will facilitate, among others, overall monitoring and enforcement as well as fire management.						
► Increased frequency		ement. atrols for wildlife monitoring and	protection (Percentage, Cu	ustom)		

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	10.00		0.00	70.00
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025
Comments:		ures how effective the Project is ritory of the OROA Reserve.	in supporting more freque	nt and comprehensive
	patroning on the ten	,		
►Policies strengthene	d and national legal frameworks	,	lo, Custom)	
► Policies strengthene	1 0	,	lo, Custom) Actual (Current)	End Target
► Policies strengthene	d and national legal frameworks	to combat wildlife crime (Yes/N	•	End Target Yes
	d and national legal frameworks Baseline	to combat wildlife crime (Yes/N	Actual (Current)	

Encourage Inclusive Loca	al Development			
► Representatives in co	mmunity-based decision-makir	ng and management structures	that are females (Percenta	ge, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	50.00
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025
Comments:		sures the space created and the ulnerable and marginalized grou baseline study.		
► Participants to training WRM and CSA provided		n environment, conservation, na	ature-based tourism, gende	r, citizen engagement, WSS
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5,000.00
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025
Comments:	This indicator tracks and climate change	s the capacity building and aware topics.	eness raising activity acros	ss a whole spectrum of NRM
► Number of inclusive a	nd participatory local commun	ity SNRM committees and mech	anisms operational (Numb	er, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5.00
Date	01-Jul-2020	-	26-Oct-2020	31-Oct-2025
Comments:	Operational mecha Regular meeting; 4. "inclusive" refers to special needs, from regularity with whic	s the empowerment of local popnisms refers to: 1/ Clear rules es/Relevant decisions on common the participation of women, you minority groups., etc.). The direct community members are involved to the community members are	stablished; 2/ Representative interest/community issues the and other vulnerable grotension "participative" referenced and heard. Both dimerestables is the second control of th	veness of participation; 3/ . The dimension of bups (such as persons with s to the process and

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► Farmers reached wi	ith agricultural assets or services	(Number, Corporate)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	2,500.00
Date	01-Jul-2020	-	26-Oct-2020	31-Oct-2025
Comments:	a result of World Ba fisheries, aquacultu biological assets, an breeds (e.g., livesto and fuel crops). Ser pesticides, labor), p sanitary and food so promotion), access drainage, and finan	sures the number of farmers who ank project support. "Agriculture' re, agroforestry, timber, and nor not farm and processing equipmock, fisheries) and genetic mater vices include research, extension oduction-related services (e.g., afety services, agricultural mark to farm and post-harvest maching. Farmers are people engage is aggregated by men and wome	" or "Agricultural" includes: n-timber forest products. As ent. Biological assets may in ial of livestock, crops, trees on, training, education, ICTs, soil testing, animal health/ eting support services (e.g. nery and storage facilities, d in agricultural activities or	crops, livestock, capture sets include property, nclude animal agriculture and shrubs (including fibes, inputs (e.g., fertilizers, veterinary services), phytoprice monitoring, export employment, irrigation and
□Farmers reached v	with agricultural assets or service	s - Female (Number, Corporate	e Supplement)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	1,300.00
► Number of water sys	stems/points built/rehabilitated u	nder delegated management (N	lumber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5.00
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025
	01-001-2020		20-001-2020	31-001-2025
Comments:	The indicator tracks	the number of water systems/pgh public private partnership (PF	points built/rehabilitated and	
	The indicator tracks	gh public private partnership (PF	points built/rehabilitated and	
	The indicator tracks management throug	gh public private partnership (PF	points built/rehabilitated and	
Comments: Number of Sanitatio Value	The indicator tracks management through facilities constructed (Number,	gh public private partnership (PF	points built/rehabilitated and PP) management.	under sustainable
► Number of Sanitatio	The indicator tracks management through facilities constructed (Number, Baseline	gh public private partnership (PF	ooints built/rehabilitated and PP) management. Actual (Current)	under sustainable End Target
► Number of Sanitatio Value Date	The indicator tracks management through facilities constructed (Number, Baseline 0.00 01-Jul-2020	gh public private partnership (PF	Actual (Current) 0.00 26-Oct-2020	under sustainable End Target 10.00
► Number of Sanitatio Value Date Comments:	The indicator tracks management through facilities constructed (Number, Baseline 0.00 01-Jul-2020	ch public private partnership (PFC Custom) Actual (Previous) s the number of sanitation facilities	Actual (Current) 0.00 26-Oct-2020	under sustainable End Target 10.00
► Number of Sanitatio Value Date Comments:	The indicator tracks management through facilities constructed (Number, Baseline 0.00 01-Jul-2020 This indicator tracks	ch public private partnership (PFC Custom) Actual (Previous) s the number of sanitation facilities	Actual (Current) 0.00 26-Oct-2020	under sustainable End Target 10.00
► Number of Sanitatio Value Date Comments:	The indicator tracks management through facilities constructed (Number, Baseline 0.00 01-Jul-2020 This indicator tracks source data collection campaigns	ch public private partnership (PFC Custom) Actual (Previous) s the number of sanitation facilities per year (Number, Custom)	Actual (Current) 0.00 26-Oct-2020 ies constructed.	End Target 10.00 31-Oct-2025

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Comments:	The indicator tracks the number of measurement campaigns conducted every year via measurement instruments (piezometer and pluviometer). Information collected is sent to the data base operators for update.						
►% of women self-repo	orted increased income (or incre	ease yield) from extension servi	ces (Percentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00		0.00	50.00			
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025			
Comments:	from extension servi	es the percentage of women th ices that were supported by this e studies will provide a baseline	s project. The target values	that are provided are			

Project Management				
► Grievances registered	I related to delivery of project b	enefits that are addressed (Per	centage, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	100.00
Date	01-Jul-2020		26-Oct-2020	31-Oct-2025
Comments:	the target beneficial grievances are atte Communities have the grievance redre	sures the transparency and accories have trust in the process an anded to promptly. It tracks the e information about the project an as mechanisms put in place included the project and the p	d are willing to participate, fficiency of the grievance red are fully aware of the producing the response time; a	and feel that their edress mechanism: oject processes, are aware of

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbu	rsed
P171611	IDA-D6730	Effective	USD	50.00	50.00	0.00	1.05	50.46		2%
Key Dates	(by loan)									
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness [Date Orig.	Closing Date	Rev. Closing Date	
P171611	IDA-D6730	Effective	12-Jun-2020	24-Ju	ın-2020	22-Sep-2020	31-0	ct-2025	31-Oct-2025	

Cumulative Disbursements

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Restructuring History

There has been no restructuring to date.

Related Project(s)

P171646-Chad Local Development and Adaptation Project

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