Lake Chad Region Recovery and Development Project (P161706)

WESTERN AND CENTRAL AFRICA | Western and Central Africa | Social Sustainability and Inclusion Global Practice | IBRD/IDA | Investment Project Financing | FY 2020 | Seq No: 6 | ARCHIVED on 29-Jun-2023 | ISR56433 |

Implementing Agencies: PROLAC PIU (Chad), Executive Secretariat for the SDS Sahel Niger (SE/SDS Sahel-Niger), Lake Chad Basin Commission, Lake Chad Basin Commission, PROLAC PIU (Cameroon), Republic of Cameroon, Republic of Chad, Republic of Niger

Key Dates

Key Project Dates

Bank Approval Date: 26-May-2020 Effectiveness Date: 25-Nov-2020
Planned Mid Term Review Date: 16-Oct-2023 Actual Mid-Term Review Date:
Original Closing Date: 31-Dec-2025 Revised Closing Date: 31-Dec-2025

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

Contribute to the recovery of the Lake Chad Region through supporting regional coordinating and crisis monitoring, connectivity and agricultural livelihoods in selected provinces of the Republic of Cameroon, Republic of Chad and Republic of Niger (Participating Countries)

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

No

Public Disclosure Authorized

Components Table

Name

Component 1: Regional Lake Chad Knowledge and Monitoring Platform and Secretariat for the Development

of the Lake Chad Region:(Cost \$21.30 M)

Component 2: Restoring Sustainable Rural Mobility and Connectivity:(Cost \$67.50 M)

Component 3: Strengthening the Recovery of Agricultural Livelihoods: (Cost \$61.00 M)

Component 4: Project Management:(Cost \$20.20 M)

Component 5: Contingent Emergency Response Component

Overall Ratings

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

Implementation Status and Key Decisions

The project has made great strides forward and its impact is being felt by the population of target areas; however, the launch of connectivity works in Niger and Chad continues to be delayed Since the previous supervision mission, the project has achieved important progress in the implementation of activities in support to rural livelihoods: the establishment of irrigated perimeters and the construction of productive infrastructure (markets, storage facilities, pastoral wells etc.) as well as the distribution of seeds and agricultural equipment have benefited more than 160,000 direct beneficiaries, of which 42% of women, across Cameroon, Niger and Chad. In Cameroon, public works to rehabilitate 127 km of roads have started. However, in Niger, the rehabilitation of 104 km of rural roads is delayed pending the finalization of the

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Reinstallation Action Plan (RAP). In Chad, the rehabilitation of the Berim and Mamdi polders and of 100 km of rural roads have been delayed as well.

The second International Forum on the Development of the Lake Chad Region took place successfully in Niamey on 23-25 May 2023. Co-hosted by the Lake Chad Basin Commission (LCBC) and the Government of Niger, the event drew more than 500 participants (including 357 inperson attendees) around the theme « Regional integration and natural resources management: solutions for durable peace and economic development in the Lake Chad region". The Forum concluded with a declaration calling for a coordinated action of governments and donors to support a 'big push' strategy to improve community resilience, local governance, interconnectivity and trade and an integrated management of water and natural resources. The third edition of the Forum will be hosted in N'Djamena in 2024.

Lake Chad Basin Commission. The LCBC made significant progress in the development of the Knowledge and Monitoring Platform (KMP), which is now online (https://lis.cblt.org/lis/km). A representative survey of 10,000 respondents across Cameroon, Chad, Niger and Nigeria on topics spanning climate change and NRM, local governance and service provision, socio-economic development, social cohesion and security, was completed and presented in Niamey. The KMP now includes a research library and a registry of ongoing humanitarian and development projects.

R		

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Regional and national coordination platform and local capacity building

▶ Joint statement and action plan agreed during an annual coordination meeting with participation of the four countries (Number, Custom)

Baseline Actual (Previous) Actual (Current) End Target

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Value	0.00	2.00	3.00	5.00
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025
►Increased access to	development information and da	ata on the Lake Region (Percen	tage, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	25.00	33.00	75.00
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025
Comments:	indicators spanning public services, soc survey of 10,000 red Cameroon and Nige level. Key findings values of the KMP. Added to the KMP. Added to the KMP.	the dashboard of Lake Chad ind climate change and natural resio-economic development, soci spondents carried out simultaneria in February-March 2023. The vere presented during the seco 3-25 May 2023. The data, analy (KMP) in July-August 2023. Be A project priority in the coming the of the KMP during the next F	ources management, local al cohesion and security. To cously across 24 department data are representative and Forum for the Developmytical report and a policy braides, a research library and months will be to populate to	governance and access the data was collected via nts of Niger, Chad, at the district/commune nent of the Lake Chad ief will be published on the daproject registry were the library and registry
estoring Rural Mobility	and Connectivity and Strenghte	ening Agriculture investments		
►Percentage of popula	ation within 2kms of an all-weath	ner road (Percentage, Custom)		
➤ Percentage of popula	ation within 2kms of an all-weath	ner road (Percentage, Custom) Actual (Previous)	Actual (Current)	End Target
			Actual (Current) 14.70	End Target 30.00
Value	Baseline	Actual (Previous)	,	
► Percentage of popular Value Date Comments:	Baseline 14.70 30-Jun-2022 No measured progremain delayed in N	Actual (Previous) 14.70	14.70 30-Jun-2023 Innectivity works just starte m). Informing this indicator	30.00 15-Nov-2025 d in Cameroon (77km) an also requires the collectic
Value Date Comments: ► Hectares in project a	Baseline 14.70 30-Jun-2022 No measured progremain delayed in Nofupdated seconda	Actual (Previous) 14.70 01-Dec-2022 ess since the last mission as colliger (104 km) and Chad (140 km) y data on population distribution	14.70 30-Jun-2023 Innectivity works just starte m). Informing this indicator on that will be undertaken in	30.00 15-Nov-2025 d in Cameroon (77km) an also requires the collection preparation for the
Value Date Comments: ► Hectares in project a	Baseline 14.70 30-Jun-2022 No measured programain delayed in Nof updated secondal project's MTR.	Actual (Previous) 14.70 01-Dec-2022 ess since the last mission as colliger (104 km) and Chad (140 km) y data on population distribution	14.70 30-Jun-2023 Innectivity works just starte m). Informing this indicator on that will be undertaken in	30.00 15-Nov-2025 d in Cameroon (77km) an also requires the collection preparation for the
Value Date Comments: ► Hectares in project all Hectare(Ha), Custom)	Baseline 14.70 30-Jun-2022 No measured programain delayed in Nof updated secondar project's MTR.	Actual (Previous) 14.70 01-Dec-2022 ess since the last mission as colliger (104 km) and Chad (140 km) y data on population distribution distributi	14.70 30-Jun-2023 Innectivity works just starte m). Informing this indicator on that will be undertaken in	30.00 15-Nov-2025 d in Cameroon (77km) an also requires the collection preparation for the
Value Date Comments: ► Hectares in project ar (Hectare(Ha), Custom) Value	Baseline 14.70 30-Jun-2022 No measured programain delayed in Nof updated secondar project's MTR. rea covered by effective agriculting Baseline	Actual (Previous) 14.70 01-Dec-2022 ess since the last mission as colliger (104 km) and Chad (140 km) and Chad in the composition distribution dis	14.70 30-Jun-2023 Innectivity works just starte m). Informing this indicator on that will be undertaken in ent practices suited to local Actual (Current)	30.00 15-Nov-2025 d in Cameroon (77km) an also requires the collection preparation for the agro-ecological condition End Target
Value Date Comments: ► Hectares in project and Hectare(Ha), Custom) Value Date	Baseline 14.70 30-Jun-2022 No measured programer delayed in Nof updated secondar project's MTR. rea covered by effective agricult Baseline 0.00 30-Jun-2022 Since the previous recovered by the oper	Actual (Previous) 14.70 01-Dec-2022 ess since the last mission as colliger (104 km) and Chad (140 km) data on population distribution	30-Jun-2023 Innectivity works just starte m). Informing this indicator on that will be undertaken in ent practices suited to local Actual (Current) 3,347.00 30-Jun-2023 ed on selected project sites	30.00 15-Nov-2025 d in Cameroon (77km) an also requires the collection preparation for the agro-ecological condition End Target 11,175.00 15-Nov-2025 but the surface area
Value Date Comments: ► Hectares in project all (Hectare(Ha), Custom) Value Date Comments:	Baseline 14.70 30-Jun-2022 No measured programer delayed in Nof updated secondar project's MTR. rea covered by effective agricult Baseline 0.00 30-Jun-2022 Since the previous recovered by the oper	Actual (Previous) 14.70 01-Dec-2022 ess since the last mission as colliger (104 km) and Chad (140 km) data on population distribution etural, land and water management (Previous) 3,275.00 01-Dec-2022 mission, activities have intensifications has only augmented sligill increase the surface area.	30-Jun-2023 Innectivity works just starte m). Informing this indicator on that will be undertaken in ent practices suited to local Actual (Current) 3,347.00 30-Jun-2023 ed on selected project sites htty. Planned activities in Co	30.00 15-Nov-2025 d in Cameroon (77km) an also requires the collection preparation for the diagro-ecological condition End Target 11,175.00 15-Nov-2025 s but the surface area cameroon in the second

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Value	0.00	0.00	0.00	75.00
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025
Comments:	Perceptions surveys	s will be conducted in the comi	ng months prior to the MTR	
□- of which 50% are	e women (Percentage, Custom B	reakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50.00
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025
► Number of beneficial Number of Number of Number	aries of agricultural livelihood sup r, Custom)	port who report an increased o	quality and/or quantity of the	respective product (brok
		port who report an increased of Actual (Previous)	quality and/or quantity of the Actual (Current)	respective product (brok End Target
	r, Custom)	,		
down by sex) (Numbe	r, Custom) Baseline	Actual (Previous)	Actual (Current)	End Target
down by sex) (Numbe	Baseline 0.00 15-Nov-2020	Actual (Previous) 4,706.00	Actual (Current) 4,706.00 30-Jun-2023	End Target 60,000.00 15-Nov-2025
Value Comments:	Baseline 0.00 15-Nov-2020	Actual (Previous) 4,706.00 01-Dec-2022	Actual (Current) 4,706.00 30-Jun-2023	End Target 60,000.00 15-Nov-2025
Value Comments:	Baseline 0.00 15-Nov-2020 Beneficiaries survey	Actual (Previous) 4,706.00 01-Dec-2022	Actual (Current) 4,706.00 30-Jun-2023	End Target 60,000.00 15-Nov-2025
Value Comments:	Baseline 0.00 15-Nov-2020 Beneficiaries survey (Number, Custom Breakdown)	Actual (Previous) 4,706.00 01-Dec-2022 ys will be conducted in the com	Actual (Current) 4,706.00 30-Jun-2023 hing months prior to the MTF	End Target 60,000.00 15-Nov-2025

Overall Comments

Access to all-weather roads: no measured progress since the last mission as connectivity works just started in Cameroon (77km) and remain delayed in Niger (104 km) and Chad (140 km). Informing this indicator also requires the collection of updated secondary data on population distribution that will be undertaken in preparation for the project's MTR.

Sustainable agricultural practices: since the previous mission, activities have intensified on selected project sites but the surface area covered by the operations has only augmented slightly. Planned activities in Cameroon in the second semester of 2023 will increase the surface area.

Beneficiaries satisfaction and reported increase in production quantity/quality: surveys will be conducted in the coming months prior to the MTR

Intermediate Results Indicators by Components

Component 1: Regional Lake Chad Knowledge and Monitoring Platform

▶ Number of researchers, teachers and students from research institutes, universities, etc. whose capacities have been strengthened (Number, Custom)

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	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	114.00	188.00	200.00					
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025					
Comments:	Indicator value refer research grants pro	rs to the number of Master and gram	PhD students who are curr	ently benefiting from a					
□- of which women	(Number, Custom Breakdown)								
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	32.00	58.00	100.00					
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025					
►Number of benefici	aries participating in Labor-Intens	·	,						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	10,894.00	11,237.00	100,000.00					
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025					
Comments:	by women, men and and female youth).	to the number of participants d young people. For women, the							
□- of which women	(Number, Custom Breakdown)								
Value	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	3,858.00	3,858.00	50,000.00					
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025					
□- of which youth (I	Number, Custom Breakdown)								
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	7,626.00	7,951.00	40,000.00					
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025					
	nity committees / organizations cr project (Number, Custom)	eated or strengthened as an o	utcome of citizen engageme	ent activities that were					
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	45.00	90.00	120.00					
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025					
Comments:	an outcome of citize existing, the project	15-Nov-2020 01-Dec-2022 30-Jun-2023 15-Nov-2025 This indicator refers to the number of community committees / organizations created or strengthened as an outcome of citizen engagement activities that were implemented by the project. Where already existing, the project will strengthen the committees/organizations. Where not, there the project will support the creating of such committees/organizations.							

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	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	45.00	60.00	75.00		
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025		
Comments: This indicator refers to the percentage of institutions/villages/communities reporting to have made use of knowledge shared with them.						
Component 2: Restoring	Ţ.					

►Kilometers of rehabi	litated roads (Kilometers, Custom	n)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	0.00	50.00	540.00			
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2025			
	This indicator refers	This indicator refers to the number of kilometers of rehabilitated roads as a result of project activities (Component 2 activities). Connectivity works start in Q3 of FY23					
Comments:	(Component 2 activity			ant or project donvines			
	(Component 2 activity) Ilished community maintenance s	ties). Connectivity works start i	n Q3 of FY23	· ·			
	<u> </u>	ties). Connectivity works start i	n Q3 of FY23	· ·			
	lished community maintenance s	ties). Connectivity works start in	n Q3 of FY23 er six months of work (Perc	centage, Custom)			

Value	0.00	0.00	0.00	75.00
Date	15-Nov-2020	01-Dec-2022	01-Dec-2022	15-Nov-2025
Comments:		e percentage of established or hs of work (as a result of activ		

Component 3: Strengthening the Recovery of Agricultural Livelihoods

Baseline

▶ Number of beneficiaries that participated in trainings related to agricultural livelihood productivity (Number, Custom)

Value	Baseline 0.00	Actual (Previous) 13,983.00	Actual (Current) 23,509.00	End Target 90,000.00
Date	15-Nov-2020	01-Dec-2022	30-Jun-2023	15-Nov-2024
Comments:		to the number of beneficiaries d in trainings related to agricult tly women.		

Actual (Previous)

Actual (Current)

End Target

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Value	0.00	7,000.00	11,198.00	45,000.00	
Date	05-Dec-2022	01-Dec-2022	30-Jun-2023	15-Nov-2025	

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

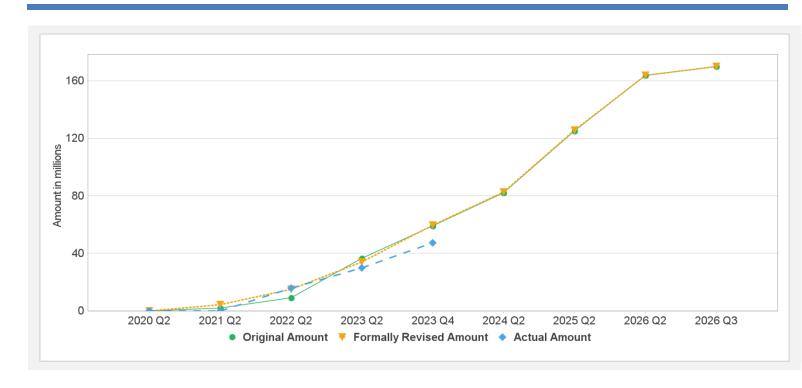
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disburs	ed
P161706	IDA-66430	Effective	USD	60.00	60.00	0.00	13.87	46.10	23	3%
P161706	IDA-66440	Effective	USD	20.00	20.00	0.00	1.31	20.36	6.1	1%
P161706	IDA-D6330	Effective	USD	5.00	5.00	0.00	1.97	2.99	40)%
P161706	IDA-D6340	Effective	USD	45.00	45.00	0.00	14.10	30.17	32	2%
P161706	IDA-D6350	Effective	USD	40.00	40.00	0.00	16.10	23.46	41	1%

Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P161706	IDA-66430	Effective	26-May-2020	26-Jan-2021	29-Mar-2021	31-Dec-2025	31-Dec-2025
P161706	IDA-66440	Effective	26-May-2020	28-Jul-2020	25-Nov-2020	31-Dec-2025	31-Dec-2025
P161706	IDA-D6330	Effective	26-May-2020	12-Jun-2020	30-Nov-2020	31-Dec-2025	31-Dec-2025
P161706	IDA-D6340	Effective	26-May-2020	09-Jun-2020	29-Jan-2021	31-Dec-2025	31-Dec-2025
P161706	IDA-D6350	Effective	26-May-2020	28-Jul-2020	25-Nov-2020	31-Dec-2025	31-Dec-2025

Cumulative Disbursements

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Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.

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