



Liberia Urban Resilience Project (P169718)

WESTERN AND CENTRAL AFRICA | Liberia | Urban, Resilience and Land Global Practice |
IBRD/IDA | Investment Project Financing | FY 2022 | Seq No: 1 | ARCHIVED on 29-Aug-2022 | ISR52485 |

Implementing Agencies: Ministry of Public Works, Republic of Liberia

Key Dates**Key Project Dates**

Bank Approval Date: 17-May-2022

Effectiveness Date: --

Planned Mid Term Review Date: 20-Oct-2025

Actual Mid-Term Review Date:

Original Closing Date: 30-Jun-2028

Revised Closing Date: 30-Jun-2028

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The Project Development Objective (PDO) is to increase flood resilience and access to urban infrastructure in selected neighborhoods and to improve urban management in Liberia.

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

No

Components Table

Name

Climate Resilient Infrastructure and Urban Upgrading:(Cost \$30.00 M)
Strengthening Integrated Resilient Urban Development Capacity:(Cost \$6.00 M)
Project Management:(Cost \$4.00 M)
Contingent Emergency Response Component

Overall Ratings

Name

Previous Rating

Current Rating

Progress towards achievement of PDO

--

Satisfactory

Overall Implementation Progress (IP)

--

Satisfactory

Overall Risk Rating

--

Substantial

Implementation Status and Key Decisions

This is the initial ISR. The financing agreement was signed on May 31, 2022. The project is working on meeting the effectiveness conditions.



Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Increased flood resilience in selected neighborhoods				
▶ Area protected from flooding (Hectare(Ha), Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	340.00
Date	01-Jul-2022	--	03-Aug-2022	30-Jun-2028
Comments:	Measures the area that will be protected from floods as a results of component 1 investments. It is assumed in the results target estimation that the designed flood event is a 1-in 10 year flood event in 2050. IPCC climate change scenarios RCP4.5 and SSP3 have been used, which are considered moderate scenarios.			

Increase access to urban infrastructure in selected neighborhoods				
▶ People benefitting from improved urban infrastructure (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	200,000.00
Date	01-Jul-2022	--	03-Aug-2022	30-Jun-2028



Comments:	The indicator measures the number of people that will benefit from the flood interventions and the neighborhood upgrading interventions in their communities either through reduced flooding of their own assets, better accessibility of roads and other services, schools, markets and jobs, and also the community upgrading infrastructure.			
<input type="checkbox"/> Women provided with improved urban infrastructure (Number, Custom Supplement)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	1,500.00

Improve urban management in Liberia				
▶ Urban Management Capacity Enhanced (Yes/No, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	--	No	Yes
Date	01-Jul-2022	--	03-Aug-2022	30-Jun-2028
Comments:	Composit Outcome Indicator to assess improvements in urban management capacity, based on an assessment of the extent to which capacity for urban planning and management has been advanced in terms of human capacity building, urban development tools and technology, and plans are in place and endorsed. If the intermediate indicator targets related to these objectives are achieved, then this outcome indicator can be considered achieved.			

Intermediate Results Indicators by Components

Component 1: Climate Resilient Infrastructure and Urban Upgrading				
▶ Length of drainage constructed or rehabilitated designed to accommodate future climate scenarios (Kilometers, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	7.50
Date	01-Jul-2022	--	03-Aug-2022	30-Jun-2028
Comments:	Length of drainage channels constructed or rehabilitated under the project. The drainage will be designed to take projected extreme rainfall events, taking into account 2050 climate scenarios.			
▶ All infrastructure financed under the project is designed or located with low probability of flooding under 2050 climate scenario (Yes/No, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	--	No	Yes
Date	01-Jul-2022	--	03-Aug-2022	30-Jun-2028
Comments:	Design and location of investments meet criteria to be safe from at least 5-year return period flood in 2050 scenario. IPCC climate change scenarios RCP4.5 and SSP3 should be used, which are considered moderate scenarios.			



▶ Women hired as maintenance workers for improved urban infrastructure (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	50.00
Date	17-Mar-2022	--	03-Aug-2022	30-Jul-2027
Comments:	The indicator measures how many women will be hired for maintenance works of infrastructure supported under component 1 (e.g. drainage maintenance).			

Component 2: Strengthening Integrated Resilient Urban Development Capacity				
▶ Area designated for water retention for climate and flood resilience (Hectare(Ha), Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	30.00
Date	01-Jul-2022	--	03-Aug-2022	01-Jun-2028
Comments:	In support of climate change resilience and flood risk management, the spatial development plan will indicate areas that should be set aside for flood water retention to allow the city to absorb increasingly intense rainfall events with climate change impacts.			
▶ People trained in urban planning, management and development control (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	300.00
Date	01-Jul-2022	--	03-Aug-2022	30-Jun-2028
Comments:	The cumulative number of participants from the project supported trainings provided to relevant institutions and local government in urban planning, management (including administration and accounting) and development control.			
□ Women trained in urban planning, management and development control (Number, Custom Breakdown)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	100.00
Date	23-Feb-2022	--	03-Aug-2022	30-Jun-2028
▶ Spatial Development and Infrastructure Investment Plans have been developed and endorsed in at least three Cities (Yes/No, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	--	No	Yes
Date	01-Jul-2022	--	03-Aug-2022	30-Jun-2028
Comments:	Infrastructure Investment Plans for at least 3 cities developed to inform follow-on investments in high priority urban infrastructure and service delivery needs. These plans will be endorsed by the respective City Councils.			



► Cities with SWM Operational Plans Developed (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	3.00
Date	01-Jul-2022	--	03-Aug-2022	30-Jun-2028
Comments:	Number of Cities that have developed Solid Waste Management Operational Plans, including financial model, private sector engagement plan and operational needs of the system.			
► All project urban planning and infrastructure design have been informed by consultations by target community women (Yes/No, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	--	No	Yes
Date	17-Mar-2022	--	03-Aug-2022	30-Jul-2027
Comments:	The indicator will track whether all core deliverables of the project are informed through dedicated consultations with women and other vulnerable groups.			

Component 3: Project Management				
► Grievances addressed within the time specified in the Grievance Mechanism (Percentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	85.00
Date	10-Feb-2022	--	03-Aug-2022	30-Jul-2027
Comments:	All grievances are addressed in a timely inline with the project GM framework.			

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P169718	IDA-71220	Not Effective	USD	20.00	20.00	0.00	0.00	19.56	0%
P169718	IDA-E0410	Not Effective	USD	20.00	20.00	0.00	0.00	19.56	0%

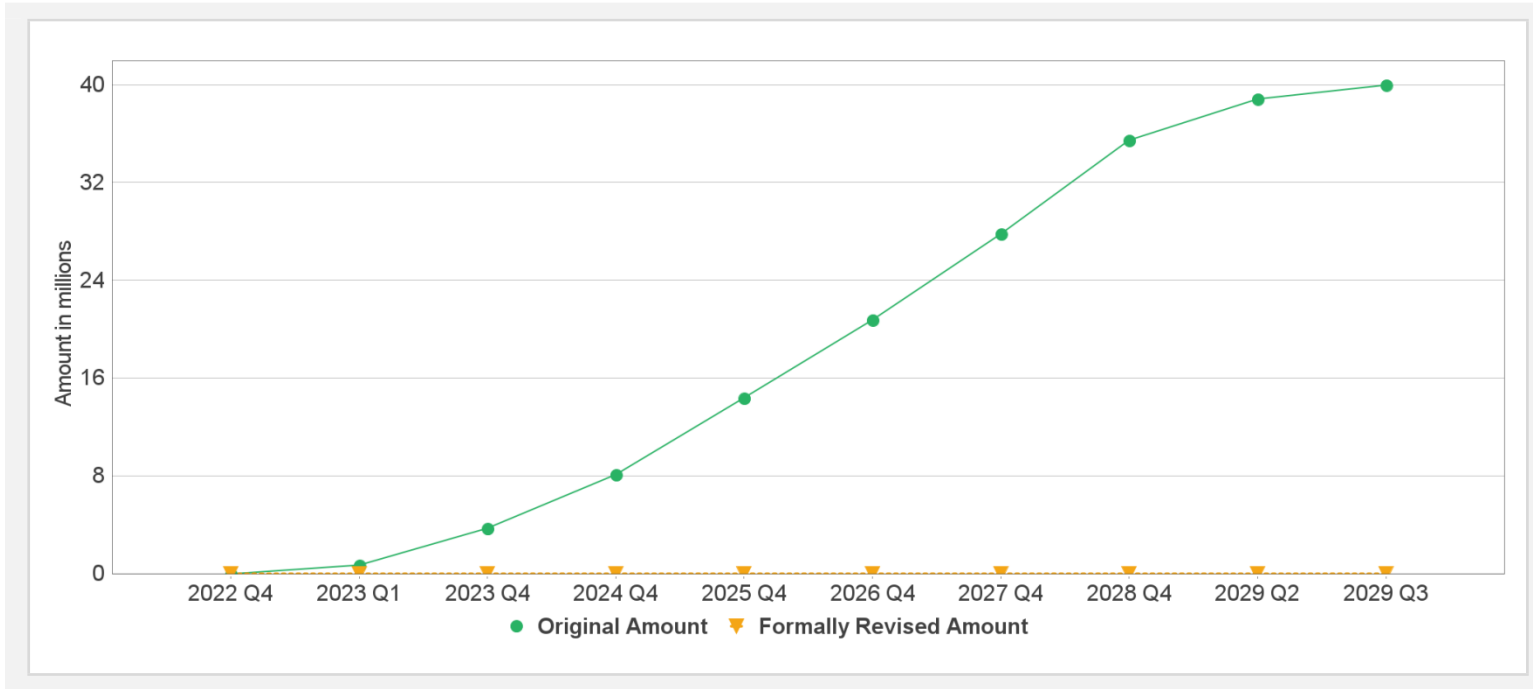
Key Dates (by loan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
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P169718	IDA-71220	Not Effective	17-May-2022	31-May-2022	--	30-Jun-2028	30-Jun-2028
P169718	IDA-E0410	Not Effective	17-May-2022	31-May-2022	--	30-Jun-2028	30-Jun-2028

Cumulative Disbursements



Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.