Strengthening Disaster Risk Management Project (P166302)

EUROPE AND CENTRAL ASIA | Romania | Urban, Resilience and Land Global Practice | IBRD/IDA | Investment Project Financing | FY 2019 | Seq No: 8 | ARCHIVED on 20-Jan-2022 | ISR49236 |

Implementing Agencies: Romania (through its Ministry of Public Finance), Ministry of Internal Affairs - Department of Emergency Situations and General Inspectorate for Emerg

Key Dates

Key Project Dates

Bank Approval Date: 24-Jul-2018 Effectiveness Date: 20-Dec-2018

Planned Mid Term Review Date: 16-Feb-2022 Actual Mid-Term Review Date:

Original Closing Date: 31-Dec-2024 Revised Closing Date: 31-Dec-2024

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The objective of the Project is to enhance the resilience of critical disaster and emergency response infrastructure and to strengthen the Borrower's institutional capacities in disaster risk reduction and climate change adaptation.

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

No

Public Disclosure Authorized

Components Table

Name

Improving Resilience of Disaster and Emergency Response Infrastructure:(Cost \$52.62 M) Enhancing Institutional Capacity for Risk Reduction Investment Planning:(Cost \$5.02 M) Project Management:(Cost \$2.84 M)

Overall Ratings

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

Implementation Status and Key Decisions

The Project aims to enhance the resilience of critical disaster and emergency response facilities and to strengthen institutional capacities for investment planning for disaster risk reduction and climate change adaptation. The Project became Effective on 20 December 2018, and implementation of key activities under Components 1 and 2 are underway. The first six facilities to be intervened under the project are located in Mizil, Tecuci, Obor (Bucharest), Piteşti, Calaraşi and Carei.

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Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Number of disaster s	and emergency response facilities	os that are upgraded to be recili	ant (Number Custom)	
Number of disaster a	ind emergency response racing	s that are upgraded to be resim	ent (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	25.00
Date	02-Jul-2018	29-Jun-2021	15-Dec-2021	31-Dec-2024
	ersonnel, emergency and disaste	er management staff, volunteers	s and administrative staff w	ith access to disaster
		er management staff, volunteers Actual (Previous)	s and administrative staff w Actual (Current)	ith access to disaster End Target
► Number of rescue pe esilient buildings (Num	nber, Custom)	,		
esilient buildings (Num	Baseline	Actual (Previous)	Actual (Current)	End Target

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Value	0.00	0.00	0.00	3,000.00
Date	02-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024

Value Ro-Risk Assessment (2018 version) TORs developed Tor		0= 00: =0 :0		.0 200 202 .	
Baseline Actual (Previous) Actual (Current) End Target Ro-Risk Assessment (2018 version) TORs developed TORs developed ministries for orisk managem decision making to the decision making	trengthen institutiona	l capacities in investment planning for	disaster risk reduction		
Ro-Risk Assessment (2018 version) TORs developed TORs for Damage and Loss assessment TORs for Damage and Loss assessment TORs for Damage and Loss assessment TORs developed TORs for Damage and Loss assessment TORs developed and tore developed and to disasters, and developed a public disasters, and developed a public disasters, and developed and	►Enhanced Ro-Risk	assessment supports enhanced risk r	reduction planning in other mi	nistries (Text, Custom)	
Ro-Risk Assessment (2018 version) TORs developed ToRs develo		Baseline	Actual (Previous)	Actual (Current)	End Target
MOIA, through DES and GIES, has strengthened institutional capacity for risk reduction investment planning (Text, Custom) Baseline Actual (Previous) Actual (Current) End Target GIES has started a process to collect data on vulnerable buildings and has a prioritization method for assessing which buildings should be strengthened for greater resilience. TORs for Damage and Loss Methodology Completed TORs for Damage and Loss Methodology Completed TORS for Damage and Loss Methodology are underway Completed TORS for Damage and Loss assessment methodology are underway Tors for Damage and Loss assessment methodology are underway Tors for Damage and Loss assessment methodology are underway Tors for Damage and Loss assessment methodology are underway	′alue		TORs developed	TORs developed	Ro-Risk data is bein used by at least two ministries for disaste risk management decision making.
GIES has started a process to collect data on vulnerable buildings and has a prioritization method for assessing which buildings should be strengthened for greater resilience. GIES is syste collecting data collecting data emergency are disaster responsions. TORs for Damage and Loss Methodology Completed TORs for Damage and Loss Methodology assessment methodology are underway Consulting services for the damage and loss assets and the potential vulner of disasters, a developed a process for the damage and loss assets and the potential vulner actions.	ate	02-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024
GIES has started a process to collect data on vulnerable buildings and has a prioritization method for assessing which buildings should be strengthened for greater resilience. GIES is syste collecting data emergency are disaster responsance assets and the damage and loss assets and the damage and loss assets and the methodology are underway Completed TORs for Damage and Loss Methodology Completed Consulting services for the damage and loss assets and the methodology are underway developed a process to collecting data emergency are disaster responsance assets and the potential vulner to disasters, and the damage and loss assets and the potential vulner to disasters, and the potential vulner to disasters, and the potential vulner to disasters, and the potential vulner to disaster responsance assets and the potential vulner to disasters, and the potential vulner to disasters, and the potential vulner to disasters, and the potential vulner to disaster responsance assets and the potential vulner to disaster responsance as	►MOIA, through DES	-			
Date 02-Jul-2018 30-Jun-2021 15-Dec-2021 31-Dec-2024	/alue	process to collect data on vulnerable buildings and has a prioritization method for assessing which buildings should be strengthened for	TORs for Damage and Loss Methodology	Consulting services for the damage and loss assessment methodology are	GIES is systematical collecting data on emergency and disaster response assets and their potential vulnerability to disasters, and had eveloped a plan for future resilience
	Date	02-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024

Intermediate Results Indicators by Components

C1.Improving resilience of Disaster and Emergency Response Facilities							
► Number of technical designs completed (Number, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	1.00	5.00	35.00			
Date	02-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024			
► Number of newly construct	ed emergency and response	buildings with resilient structu	ures and systems (Numbe	r, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target			

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Date	01-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024
➤ Number of emerg	ency and response buildings retro	fitted to improve structural resili	ence (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	15.00
Date	01-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024
► Number of commi	unities reached out to via informat	ive meetings and trainings (Nun	nber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	20.00
Date	01-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024
► Number of direct	project beneficiaries (Number, Cus	stom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	1,000.00
Date	01-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024
□Female Project I	Beneficiaries (Number, Custom Br	eakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	200.00
Date	01-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024
22 Enhancing Institu	utional Capacity for Risk Reduction	n Investment Planning		
JZ. EIIIIADCING IIISIIII	capacity for record recorded	9		
52. Ellianding institu				
•	on the impacts of disasters and c	climate change in Romania (Nur	nber, Custom)	
•	on the impacts of disasters and o	elimate change in Romania (Nur Actual (Previous)	nber, Custom) Actual (Current)	End Target
► Number of reports				End Target 3.00
►Number of reports Value	Baseline	Actual (Previous)	Actual (Current)	-
► Number of reports Value Date	Baseline 0.00	Actual (Previous) 0.00	Actual (Current) 0.00	3.00
► Number of reports Value Date	0.00 01-Jul-2018	Actual (Previous) 0.00	Actual (Current) 0.00	3.00

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Date	01-Jul-2019	30-Jun-2021	15-Dec-2021	31-Dec-2024
C3. Project Management				
► Institutional capacity in e	ngineering, procurement and	d contract management is in pla	ace (Yes/No, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	01-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024
►Percentage of grievance	s responded to in the stipula	ted time (Percentage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	100.00	100.00
Date	01-Jul-2018	30-Jun-2021	15-Dec-2021	31-Dec-2024

Performance-Based Conditions

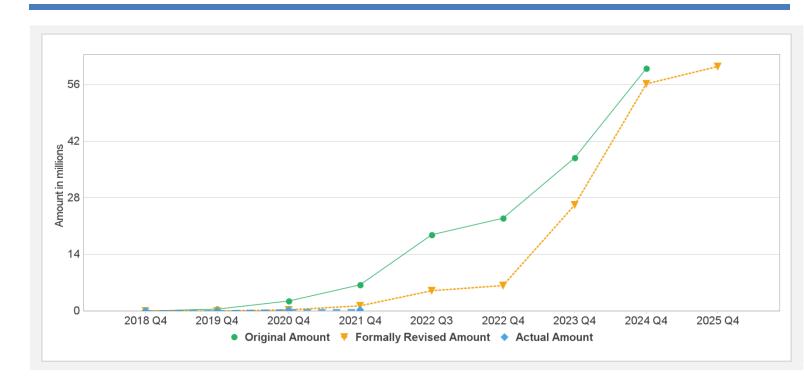
Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Г	Disbursed
P166302	IBRD-88920	Effective	USD	60.48	60.48	0.00	1.21	59.21		2%
Key Dates	(by loan)									
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness [Date Orig.	Closing Date	Rev. Closing	Date
P166302	IBRD-88920	Effective	24-Jul-2018	01-Aı	ug-2018	20-Dec-2018	31-De	ec-2024	31-Dec-2024	

Cumulative Disbursements

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PBC Disbursement

PBC ID PBC Type Description Coc PBC Amount Status Disbursed amount in Coc PBC Amount Status Disbursed amount in Coc PBC

Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.

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