



## RESILAND CA+ Program: Uzbekistan Resilient Landscapes Restoration Project (P174135)

EUROPE AND CENTRAL ASIA | Central Asia | Environment, Natural Resources & the Blue Economy Global Practice | IBRD/IDA | Investment Project Financing | FY 2022 | Seq No: 1 | ARCHIVED on 26-Sep-2022 | ISR52909 |

Implementing Agencies: Republic of Uzbekistan, State Committee on Forestry

**Key Dates****Key Project Dates**

Bank Approval Date: 07-Jun-2022

Effectiveness Date: --

Planned Mid Term Review Date: 15-Sep-2025

Actual Mid-Term Review Date:

Original Closing Date: 15-Sep-2028

Revised Closing Date: 15-Sep-2028

**Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

The objectives of the Project are (i) to increase the area under sustainable landscape management in Selected Locations in Uzbekistan; and (ii) to promote Uzbekistan's collaboration with other Central Asian countries on transboundary landscape restoration.

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

No

**Components Table**

Name
Strengthen Institutions and Policies, and Support to Regional Collaboration:(Cost \$15.50 M)
Enhance Resilient Landscapes and Livelihoods:(Cost \$90.00 M)
Enhance Protected Areas and Nature-based Tourism:(Cost \$40.00 M)
Project Management and Coordination:(Cost \$7.50 M)

**Overall Ratings**

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	--	<input type="checkbox"/> Satisfactory
Overall Implementation Progress (IP)	--	<input type="checkbox"/> Satisfactory
Overall Risk Rating	--	<input type="checkbox"/> Substantial

**Implementation Status and Key Decisions**

The RESILAND CA+ Program: Uzbekistan Resilient Landscapes Restoration Project was approved by the World Bank Board on June 7, 2022 with the objective (i) to increase the area under sustainable landscape management in Selected Locations in Uzbekistan; and (ii) to promote Uzbekistan's collaboration with other Central Asian countries on transboundary landscape restoration. The project will be implemented within six transboundary corridors - three on the Uzbekistan and Tajikistan border, one on the Uzbekistan, Tajikistan, and Kyrgyz Republic border, and two on the Uzbekistan and Kazakhstan border - with project-financed activities taking place on the Uzbek side of the corridors. Landscape restoration activities will be tree-based interventions, accompanied by activities to enhance of the country's enabling environment for forest landscape restoration and the regional collaboration on transboundary landscape restoration across Central Asia. The project is expected to become effective in early 2023 once all conditions of effectiveness are met by the government.



**Risks**

**Systematic Operations Risk-rating Tool**

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

**Results**

**PDO Indicators by Objectives / Outcomes**

Increase the area under sustainable landscape management in Selected Locations in Uzbekistan				
► Land area under sustainable landscape management practices (Hectare(Ha), Corporate)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	280,000.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The indicator measures, in hectares, the land area for which new and/or improved sustainable landscape management practices have been introduced. Land is the terrestrial biologically productive system comprising soil, vegetation, and the associated ecological and hydrological processes; Adoption refers to change of practice or change in the use of a technology promoted or introduced by the project; Sustainable landscape management (SLM) practices refers to a combination of at least two technologies and approaches to increase land quality and restore degraded lands for example, agronomic, vegetative, structural, and management measures that, applied as a combination, increase the connectivity between protected areas, forest land, rangeland, and agriculture land.			



▶ People benefiting from landscape management practices (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	500,000.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The target reflects the population that resides within the Uzbekistan side of the 6 Project corridors, including 25,000 direct beneficiaries (lands users under sub-component 2.1 and 2.2). Indirect beneficiaries are expected to benefit from landscape management practices through environmental services and NBT activities.			
□ People benefiting from landscape management practices - Female (Number, Custom Breakdown)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	150,000.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028

Promote UZ's collaboration with other Central Asian countries on transboundary landscape restoration				
▶ Transboundary sustainable landscape management policies harmonized (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	5.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The policies could be: (i) MoU for restoration of transboundary landscape corridors in Central Asia, (ii) regional methodology for ecosystem classification and inventory, (iii) MoU for the designation of transboundary "peace parks", (iv) protocol for tourism across transboundary protected areas, and (v) nature-based solutions protocol for transboundary road protection. When results are aggregated at the RESILAND CA+ level, this result will not be double-counted.			

### Intermediate Results Indicators by Components

Strengthen Institutions and Policies, and Support to Regional Collaboration				
▶ Enabling environment for Land Degradation Neutrality and Nationally Determined Contribution targets improved (Yes/No, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	--	No	Yes
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The improved enabling environment will include: (i) revised LDN targets, (ii) a draft unified policy for forest landscape management, (iii) a draft comprehensive Forest Code, (iv) a draft national master plan for FLR and management, and (v) official			



incorporation of educational curricula on forest landscape restoration into the TSAU. Approaches for collaborative management with communities and user groups to user groups will be explored. This indicator corresponds with the PROGREEN indicator for pillars 1+2 "Countries with policy and institutional framework improved".				
▶ A technology-based National Forest Inventory developed and operational (Text, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No NFI in place	--	No NFI in place	First cycle NFI in place
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The NFI (first cycle) will be presented within an NFMS - a data platform that is capable of producing reports that inform forest and relevant policies and forest landscape planning, allows the periodical updating of data, and the production of periodical relevant reports. The NFI will cover the entire country and present data collected through field and remote sensing surveys.			
▶ A National ICT Platform for Forest Landscape Restoration and Management developed and operational (Text, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No ICT platform in place	--	No ICT platform in place	ICT Platform in place and operational
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The ICT Platform would be a state-of-the-art two-way forest management information system that monitors afforestation, reforestation, natural regeneration forests, and forest land use changes, and features a disaster response information platform, forest big data with mobile application, and a decision support tool that produces tailor-made recommendations on a set of forest-related subjects for decision making, planning, and monitoring. "Operational" is defined as follows: • ICT Platform software and other ICT equipment installed in the SCF offices and leskhoz (5 in total) • ICT platform software in use in the SCF offices and leskhoz (5 in total) • 16 training sessions on software use, operation, and maintenance provided to SCF and leskhoz staff • 75% of trained SCF and leskhoz staff score a minimum of 80 in a knowledge test • Software user friendly guidelines available in English and Uzbek • 8 Joint meetings/missions between KFS experts and CF and leskhoz officials			
▶ Regional online database established and operational (Text, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	A thematic portal on energy, water, climate, agriculture, and health (CACIP)	--	A thematic portal on energy, water, climate, agriculture, and health (CACIP)	A regional online database on sustainable landscape restoration and management attached to CACIP
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. CAREC houses a Central Asia online database that stores, hosts, and publishes data and publications on sustainable landscape management and restoration with links to similar landscape restoration platforms outside the region. When results are aggregated at the RESILAND CA+ level, this result will not be double-counted.			



► Beneficiaries reporting effective engagement processes through the regional online database (Percentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	80.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result to be evaluated at mid-term. Beneficiaries are users of the regional online database supported under sub-component 1.3 and managed and hosted by CAREC.			

□ Beneficiaries reporting effective engagement processes through the regional online database - female (Percentage, Custom Breakdown)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	80.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028

Enhance Resilient Landscapes and Livelihoods

► Land area under improved agroforestry systems, plantation, reforestation, and/or grazing management (Hectare(Ha), Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	253,464.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The target reflects 77,700 hectares of tree-based production oriented interventions and ecosystem service-oriented interventions and 175,764 hectares of farmer-based natural regeneration.			

► Land-users adopting landscape restoration practices (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	25,000.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. Individuals and their household members engaging in project-funded landscape restoration practices supported under sub-component 2.1, and community members/groups' members/SME members engaging in project-financed new or improved livelihoods in sustainable livelihoods under sub-component 2.2. This indicator corresponds with the PROGREEN indicator for pillar 1 "Land-users adopting new practices in targeted landscapes". Direct PROGREEN contribution: 1,250 people, 375 of whom women.			

□ Land-users adopting landscape restoration practices - female (Number, Custom Breakdown)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	7,500.00



Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
<b>► New or existing natural resource-based enterprises that receive financing (Number, Custom)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	250.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. Enterprises could be of three types as laid out in Law N 69-II, enacted on 25 May 2000 and amended on 2 May 2012: individual entrepreneurs, microfirms, and small enterprises.			
<b>☐ New or existing natural resource-based enterprises owned by women that receive financing (Number, Custom Breakdown)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	125.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
<b>► Beneficiaries of job-focused interventions (Number, Corporate)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	8,500.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective.			
<b>☐ Beneficiaries of job-focused interventions - Female (Number, Corporate Supplement)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	3,050.00
<b>► Beneficiaries satisfied with project-supported services (Percentage, Custom)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	80.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result to be evaluated at mid-term. Rate of satisfaction of beneficiaries provided with project-financed short, medium, or long-term livelihood opportunities and jobs, job-oriented training, and/or micro-finance. Livelihoods are defined as activities that generate income, monetary or in kind. Beneficiaries are community members, farmers and farmer group members, SME members, and other target groups that benefit from the project.			
<b>☐ Beneficiaries satisfied with project-supported services- Female (Percentage, Custom Breakdown)</b>				



	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	80.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
<b>► Net greenhouse gas (GHG) emissions (Metric tons/year, Corporate)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	373,893.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result to be evaluated at mid-term. Project net greenhouse gas (GHG) emissions are calculated as an annual average of the difference between project gross (absolute) emissions aggregated over the economic lifetime of the project and the emissions of a baseline (counterfactual) scenario aggregated over the same time horizon. They are reported in metric tons of carbon dioxide equivalent per year.			

<b>Enhance Protected Areas and Nature-based Tourism</b>				
<b>► Protected area under improved management (Hectare(Ha), Custom)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	26,536.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The target reflects the area of Zaamin PA (24,110 ha) and 10 percent of the area of the Central Ileskhoz of Samarkand PA (2,426 ha). This indicator corresponds with the PROGREEN indicator for Pillar 1: Land area under reforestation (direct contribution: 1,326 ha)			
<b>► Increase in Protected Areas Management Effectiveness Tracking Tool (METT) score (Percentage, Custom)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	10.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result to be evaluated at mid-term. METT tracks and monitors progress towards worldwide protected area management effectiveness. The methodology is a rapid assessment based on a scorecard questionnaire. The scorecard includes all six elements of management identified in the IUCN World Commission on Protected Area (context, planning, inputs, process, outputs, and outcomes). Baseline to be established in Year 1.			
<b>► Nature-based tourism infrastructure established or upgraded in Protected Areas and State Forest Fund Land (Number, Custom)</b>				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	20.00



Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. The NBT basic infrastructure will include visitor centers in Zaamin PA and in Central Ileskhoz of Samarkand PA, as well as any of the following: observation points, roads, trails, parking areas, guest accommodation facilities, camping and picnic areas, zipline facilities, safe water facilities, food service areas, restrooms, waste disposal facilities, or other infrastructure that supports NBT in PAs and SFF land around the PAs.			

Project Management and Coordination				
▶ Feedback/grievances resolved within the stipulated service standards for response time (Percentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	80.00
Date	17-May-2022	--	08-Sep-2022	15-Sep-2028
Comments:	Result yet to be reported as the project is not yet effective. This indicator measures that proportion of feedback/grievances that are addressed within set standards as stipulated in the Project's GRM guidelines.			

**Performance-Based Conditions**

**Data on Financial Performance**

**Disbursements (by loan)**

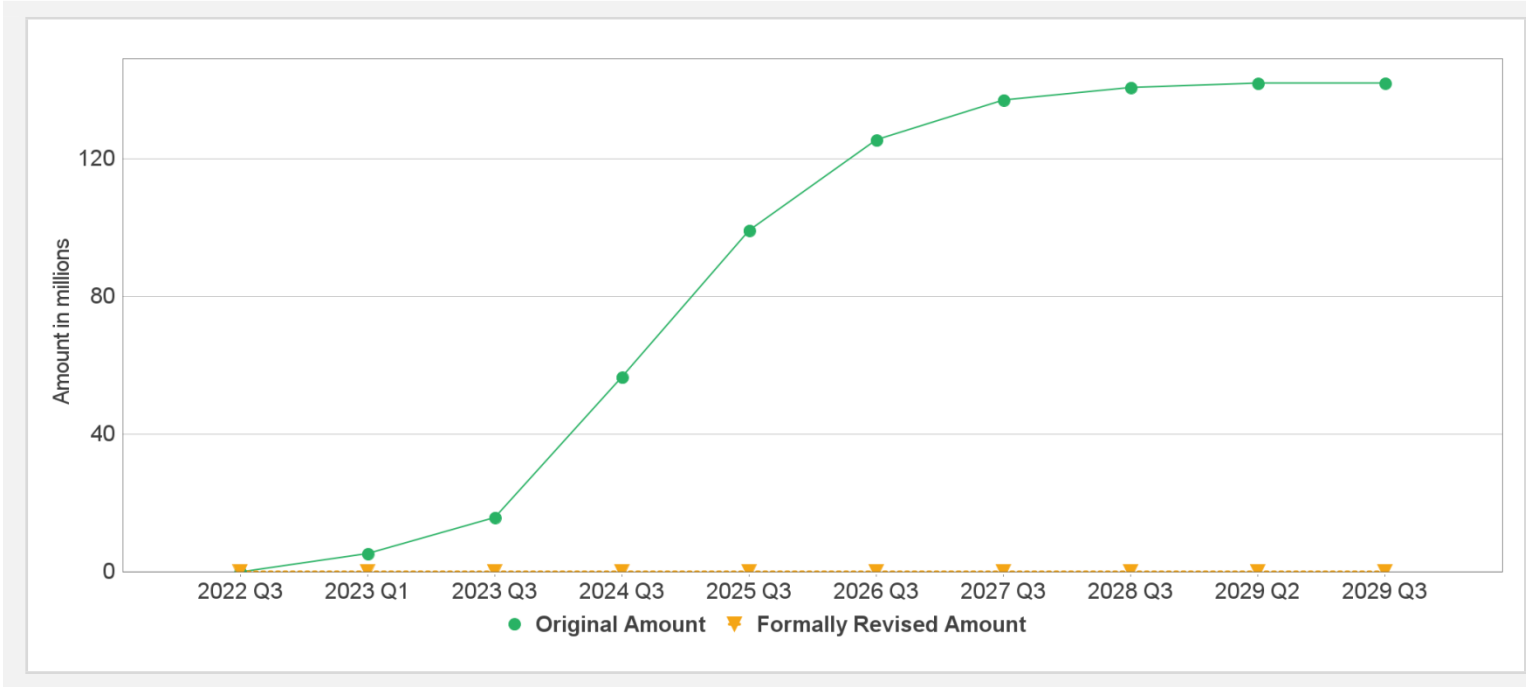
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P174135	IDA-71380	Not Effective	USD	142.00	142.00	0.00	0.00	142.00	0%

**Key Dates (by loan)**

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P174135	IDA-71380	Not Effective	07-Jun-2022	--	--	15-Sep-2028	15-Sep-2028

**Cumulative Disbursements**





### Restructuring History

There has been no restructuring to date.

### Related Project(s)

There are no related projects.