

Inclusive Connectivity and Development Project (P176164)

SOUTH ASIA | Sri Lanka | IBRD/IDA | Investment Project Financing (IPF) | FY 2022 | Seq No: 8 | Archived on 27-Aug-2024 | ISR01135

Implementing Agencies: Ministry Finance, Ministry of Agriculture, Ministry of Health, Ministry of Highways, Ministry of Women, Child Affairs and Social Empowerment

1. OBJECTIVE

1.1 Development Objective

Original Development Objective (Approved as part of Approval package on 29-Sept-2021)

The Project Development Objective is to provide safe, efficient and climate resilient connectivity and strengthen agricultural supply chains to empower project communities in selected districts of Sri Lanka.

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

Yes

Current Development Objective (Approved as part of Restructuring package Seq. 1 on 26-Apr-2023)

The Project Development Objective is to provide safe, efficient and climate resilient connectivity and strengthen agricultural supply chains to empower project communities in selected districts of Sri Lanka.

2. COMPONENTS

Name

Enhancing Safe and Climate Resilient Transport Connectivity:(Cost 158,750,000.00)

Enhancing Supply Chain and Access to Services for Farmers:(Cost 15,000,000.00)

Contingent Emergency Response:(Cost 325,000,000.00)

3. OVERALL RATINGS

Name	Previous	Current
Progress towards achievement of PDO	 Moderately Satisfactory 	Moderately Satisfactory
Overall Implementation Progress (IP)	Moderately Satisfactory	Moderately Unsatisfactory
Overall Risk Rating	 Substantial 	 Substantial

4. KEY ISSUES & STATUS

4.1 Implementation Status and Key Decisions

5. SYSTEMATIC OPERATIONS RISK-RATING TOOL

Risk Category	Rating at Approval Approval Package - 30 Sep 2021	Last Approved Rating ISR Seq. 07 - 06 Jun 2024	Proposed Rating
Political and Governance	Moderate	 Substantial 	 Substantial
Macroeconomic	 Substantial 	●High	●High
Sector Strategies and Policies	 Substantial 	 Substantial 	 Substantial
Technical Design of Project or Program	Moderate	Moderate	 Moderate
Institutional Capacity for Implementation and Sustainability	 Substantial 	 Substantial 	 Substantial
Fiduciary	●High	●High	 Substantial
Environment and Social	 Substantial 	 Substantial 	 Substantial
Stakeholders	 Substantial 	 Substantial 	 Substantial
Overall	 Substantial 	 Substantial 	Substantial



6. RESULTS

6.1 PDO Indicators by PDO Outcomes

Climate Resilient Accessibility							-		
Indicator Name	Baseli		Actual (Previous)		Actual (Current)		Closing Period		
	Value	Month/Year	Value	Date	Value	Date	Value	Month/Year	
	0.00 Aug/2021		32,816.00	30-Sept-2023			323,614.00	Oct/2026	
Project beneficiaries with improved climate resilient road access to markets, schools and health facilities in selected districts in project-financed areas (gender disaggregated) (Number)	Comments on achieving targ	ets	The indicator has reported good progress towards achievement of the end target. The gender disaggregated number for the actual is as follows: Male: 54,641, Female: 52,940 Measures the the number of beneficiaries with improved climate resilient road access to markets, schools and health facilities in a select few project-financed districts. End target is calculated based on the sample project beneficiaries in project-financed areas in Rathnapura, Matale and Anuradhapura districts who will benefit with improved climate resilient road access due to project interventions. Corresponding gender disaggregated numbers for the end target are as follows: Male - 158,614; Female - 165,000						
Efficiency	•		-						
Indicator Name	Baseli	ne	Actual (Pi	revious)	Actual (Cu	urrent)	Closing	g Period	
indicator name	Value	Month/Year	Value	Date	Value	Date	Value	Month/Year	
Number of smallholder	56,179	Feb/2022	56,179	30-Sept-2023			61,800	Oct/2026	
farmers with reduced travel time to output markets in selected districts in project- financed areas (Text)	ravel Comments on achieving targets Measures the number of smallholder farmers with improved accessibilit select few project-financed districts. The baseline and target of this indice the select few project-financed districts are the number of smallholder farmers with improved accessibility achieves and target of this indice the select few project-financed districts.						f this indicator is allholder farmers	updated with	

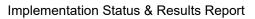


Average sales of agriculture products in the catchment	To be assessed after restructuring is completed	Nov/2022	To be assessed	30-Sept-2023			To be determined based on baseline	Oct/2026
area of collection points rehabilitated by the project (Text)	Comments on achieving targets		improvements ir	Measures the increase in average value of sales of agriculture products resulting from improvements in quantity and quality of products through project interventions. The indicato would be measured for farmers and agribusiness organizations.				
Safety								
	Baseline		Actual (Previous)		Actual (Current)		Closing Period	
Indicator Name	Value	Month/Year	Value	Date	Value	Date	Value	Month/Year
Proportion of project-	0.00	Apr/2021	1.00	30-Sept-2023			10.00	Oct/2026
financed roads with safety audits (Percentage)	Comments on achieving targe	ets	The indicator measures the percentage of project financed roads that have road safety audits completed.					
Minimizing the impacts of the	economic crisis a	nd restoring so	cial stability					
	Baseli	ne	Actual (Pr	evious)	Actual (Cu	urrent)	Closing I	Period
Indicator Name	Value	Month/Year	Value	Date	Value	Date	Value	Month/Year
CERC implemented according	No	May/2022	Yes	26-Oct-2023			Yes	Nov/2023
to the emergency action plan (Yes/No)	Comments on achieving targets		The activities described in the Sri Lanka CERC Emergency Action Plan, were completed					pleted

6.2 Intermediate Results Indicators by Components

Enhancing Safe and Climate Resilient Transport Connectivity									
	Baseline		Actual (Previous)		Actual (Current)		Closing Period		
Indicator Name	Value	Month/Year	Value	Date	Value	Date	Value	Month/Year	

	0.00	Mar/2021	204.00	30-Sept-2023			1,000.00	Oct/2026	
Number of Kms of rural roads upgraded with safety measures (Kilometers)	Comments on achieving targe	ets	support missic	mate reported in th on June 2024. oved road safety in J		·	d as of the implen	nentation	
	0.00	Mar/2021	0.00	30-Sept-2023			20.00	Oct/2026	
Travel time along the project- financed roads (percentage reduction) (Percentage)	Comments on achieving targe		support missic Measures the target value, o	The actual estimate reported in this ISR is the number reported as of the implementation support mission June 2024. Measures the average reduction in travel time along the project financed roads. For the target value, on a 2.5 km rural road, assumed current operating speed is 40 km/hr which rises to 50km/hr.					
	0.00	Aug/2021	9.00	30-Sept-2023			15.00	Oct/2026	
Percentage of women employed in road maintenance work under the project (Percentage)	Comments on achieving targe		The actual estimate reported in this ISR is the average percentage of women working in ongoing contracts as of the implementation support mission June 2024. Measures the increased employment of women in road maintenance work in project financed road work. End target is estimated taking into consideration the recent project experience by the RDA and the proposed activities under this project to improve female employment in road maintenance work.					ject financed perience by ment in road	
	0.00	Aug/2021	0.00	30-Sept-2023			50.00	Oct/2026	
Percentage of beneficiaries satisfied with improved roads in selected districts in project-financed areas (gender disaggregated) (Percentage) Comments on achieving targets The actual estimate reported in this support mission June 2024. Measures the public feedback on the districts. The baseline is estimated as to condition of the candidate roads in Ra sample of 203 people surveyed by the						vements in sele age of populat Vlatale and Anu	ect few project-fin ion satisfied with uradhapura distrit	anced the existing	





		consultations for this has been restricted due to prevalence of COVID-19. End target is estimated based on the baseline and will be verified through a satisfaction survey carried o at the end of road rehabilitations.							
	262,554.00	Aug/2021	262,554.00	30-Sept-2023			427,554.00	Oct/2026	
Number of women that have access to paved all weather roads in selected districts in project-financed areas (Number)	Comments on achieving targe	ets	support missic Measures the project-finance Rathnapura, M roads. End tar	on June 2024. women's impro ed districts. Bas latale and Anur get is calculated	in this ISR is the n ved accessibility t eline estimate is o adhapura districts I by adding the ind ved roads under t	o paved, all we calculated as ex s who already l cremental num	eather roads in se xisting female po have access to pa bber of female be	elect few pulation in ved, alleather neficiaries	
	17,187	Feb/2022	17,187	30-Sept-2023			23,600	Oct/2026	
Number of school girls that have access to paved all weather roads to schools in selected districts in project- financed areas (Text)	Comments on achieving targe		support missic Measures the ne all weather road	on June 2024. umber of schoo Is in select few j chool girls serve	in this ISR is the n I girls benefited b project-financed o ed by the roads in	y improved acc	cess to schools th aseline is calculat	rough paved, ed based on	
	0.00	Jun/2021	21.00	30-Sept-2023			9.00	Oct/2026	
Number of community groups actively engaged in project monitoring activities Number)	Comments on achieving targe	ets	The actual estimate reported in this ISR is the number reported as of the implementation support mission June 2024. Measures the improved community participation in project monitoring activities. The GRCs						
			appointed for th	ne project, whic	h include commu	nity members,	are involved in p	roject	



			monitoring activ the project.	ities as well. Th	e actual is measu	red as the num	ber of GRCs appo	inted under
Climate resilient road	No	Apr/2021	No	30-Sept-2023			Yes	Oct/2026
maintenance plans prepared on an annual basis (Yes/No)	Comments on achieving targ	ets	Measures the a	adoption of clim	ate resilient road	maintenance	practices by the R	DA
An institutional framework for road management developed (Text)	No institutional framework for road management in place	Jun/2021	No institutional framework for road management in place	30-Sept-2023			An institutional framework for road management developed	Oct/2026
	Comments on achieving targets		Measures step	Measures steps taken to improve road management practices in the country's road sector				
	0.00	Jun/2021	6.00	30-Sept-2023			9.00	Oct/2026
Number of road safety awareness campaigns completed during project implementation (Number)	Comments on achieving targ	ets	 The actual estimate reported in this ISR is the number reported as of the implementation support mission June 2024. Measures the increased awareness around road safety among the communities in project financed areas. The actual estimate reported in this ISR is reported progress as of the implementation support mission April 2023. Five awareness programs have been conducted in Ratnapura district to the communities around the roads being improved. 					
Enhancing Supply Chain and A	ccess to Services	or Farmers						
Indicator Name	Baseli		Actual (Pr	evious)	Actual (Cu	irrent)	Closing I	1
	Value	Month/Year	Value	Date	Value	Date	Value	Month/Year
People with strengthened food and nutrition security (Number of people) CRI	Comments on achieving targ	ets	Note that this i	ndicator is yet t	o be assessed.			



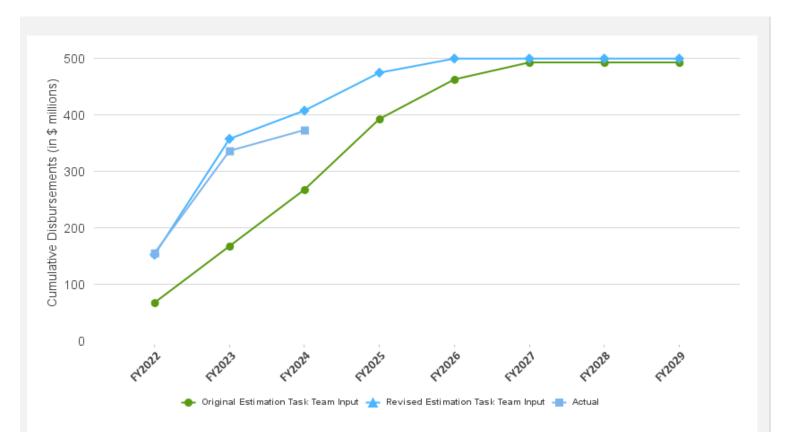
People with strengthened food and nutrition security – Youth (Number of people) CRI	Comments on achieving targ	ets	Note that this	indicator is yet	to be assessed.			_	
People with strengthened food and nutrition security – Female (Number of people) CRI	Comments on achieving targ	ets	Note that this	Note that this indicator is yet to be assessed.					
Number of storage/collection	0.00	Jun/2021	0.00	30-Sept-2023			18.00	Oct/2026	
centers constructed or rehabilitated (Number)	Comments on achieving targets		Measures the	Measures the improved agro-logistics infrastructure in project financed areas					
Percentage of beneficiaries satisfied with improved agro- logistics infrastructure (collection centers) in selected districts in project-	To be obtained via satisfaction surveys carried out prior to infrastructure rehabilitation	Jun/2021	To be obtained via satisfaction surveys carried out prior to infrastructure rehabilitation	30-Sept-2023			To be determined based on baseline	Oct/2026	
financed areas (gender disaggregated) (Text)	Comments on achieving targ	Comments on achieving targets		Measures the public feedback on the agro-logistic infrastructure improvements in select few project-financed districts.					
Contingent Emergency Respon	ise		•						
Indiants No.	Baseli	ne	Actual (Pr	evious)	Actual (C	urrent)	Closing	Period	
Indicator Name	Value	Month/Year	Value	Date	Value	Date	Value	Month/Year	
Beneficiaries of main cash	0.00	May/2022	3,090,000.00	28-Apr-2023			3,000,000.00	Nov/2023	
ransfer programs (Elderly, Disabled, CKD, Samurdhi) and heir wait list, including top- ups (Number)	Comments on achieving targ	ets	Direct benefici	aries		1			



	0.00	May/2022	0.00	07-Jul-2022			137,500.00	Nov/2023
Quantity of fertilizer distributed through agrarian service centers (Metric ton)	Comments on achieving targe	ets	The actual progress reported for this indicator accounts only for the fertilizer distributed during the Maha 2022/23 and Yala 2023 seasons. The total including the distributions made in Maha 2023/24 season will be reported in subsequent ISRs. Volume of fertilizer in metric tons distributed to smallholder farmers through agrarian service centers					
	0.00	May/2022	0.00	07-Jul-2022			1,000,000.00	Nov/2023
Number of farmer beneficiaries receiving fertilizer (Number)	Comments on achieving targe	ets	The actual progress reported for this indicator accounts for the number of farmers who received fertilizer in the Maha 2022/23 season. In the Yala 2023 season 660,511 farmers received fertilizer, however, there's a possibility that this includes the same farmers who received fertilizer in the Maha season. Therefore, the number for Yala 2023 is not accounted for to avoid any double counting. Approximate number of farmers covered in 800,000 hectares					
Cooking gas produced and	0.00	May/2022	85,038.00	28-Apr-2023			70,000.00	Nov/2023
Cooking gas procured and distributed (Metric ton)	Comments on achieving targe	ets	Amount of cooking gas procured and distributed					

7. DATA ON FINANCIAL PERFORMANCE

7.1 Cumulative Disbursements



7.2 Disbursements (by loan)

Loan/Credit/TF	Status	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
IBRD-92900	Effective	500.00	500.00	0.00	374.84	125.16	74.97%

7.3 Key Dates (by loan)

Loan/Credit/TF	Status	Approval	Signing	Effectiveness	Orig. Closing	Rev. Closing
IBRD-92900	Effective	30-Sept-2021	03-Nov-2021	11-Nov-2021	31-Oct-2026	31-Oct-2026

8. KEY DATES



Key Events	Planned	Actual
Approval	30-Sept-2021	30-Sept-2021
Effectiveness	11-Nov-2021	11-Nov-2021
Mid-Term Review No. 01	02-Jun-2024	03-Jun-2024
Operation Closing/Cancellation	31-Oct-2026	

9. RESTRUCTURING HISTORY

Restructuring Level 2 Approved on 18-Nov-2022

10. ASSOCIATED OPERATION(S)

There are no associated operations