## Local Roads Improvement Project (P150357)

EUROPE AND CENTRAL ASIA | Moldova | Transport Global Practice |

IBRD/IDA | Investment Project Financing | FY 2016 | Seq No: 13 | ARCHIVED on 26-Nov-2021 | ISR49119 |

Implementing Agencies: State Road Administration, Republic of Moldova, Ministry of Infrastructure and Regional Development

### **Key Dates**

#### **Key Project Dates**

Bank Approval Date: 30-Oct-2015 Effectiveness Date: 19-Aug-2016

Planned Mid Term Review Date: 24-Sep-2018 Actual Mid-Term Review Date: 08-Oct-2018

Original Closing Date: 31-Mar-2021 Revised Closing Date: 31-Mar-2023

### **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

The Project Development Objective (PDO) is to provide safe and sustainable local road accessibility to education, health and marketfacilities along selected corridors.

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

Yes

Public Disclosure Authorized

Board Approved Revised Project Development Objective (If project is formally restructured)

The Project Development Objective (PDO) is to provide safe and sustainable local road accessibility to education, health and market facilities along select corridors and enhance local road management capacity.

### Components

Name

Rehabilitation and Maintenance of Local Road Network: (Cost \$82.50 M) Institutional Strengthening:(Cost \$5.00 M)

### **Overall Ratings**

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

### Implementation Status and Key Decisions

The Project became effective on August 19, 2016. In October 2022, the Project has been restructured and extended by one year. The new Project completion date is March 31, 2023. The works contract for Corridor 11.1 (L313 M2 - access road to Miclesti village (km 0+000 to km 5+000) and L314 M2 - Peresecina Hirtopul Mare - Ohrincea (km 1+640 to km 15+390) have been completed. Contract for C 8.3 (R21-Oniscani) has been signed with the JV formed between SRL NIROM- ROZ and SC Nounconst SRL is progressing.

The status related to the improvement works for Corridor 13 is the following: (i) the civil works under contract C13.2 (L390 Pirlita-Nisporeni road, km 10+9 - km 23+400) implemented by Rutador, have been completed; (ii) the contracts for the improvement of C13.3 ( L390 Pirlita-Nisporeni

11/26/2021 Page 1 of 7 road, km 23+400-km 32+942) and 13.4 (L431 Păruceni-Selişte-Vînători road, km 0+000- km 4+200; and R25 road – Selişte village, km 0+000-km 3+600) have been awarded to "Nouconst" SRL.

The three contracts for the improvement of Corridor 10 ( M2 - Ţînţăreni Chiştelniţa - Ignăţei - Trifeşti R20) have been awarded on September 3, 2020, to ANT INSAAT MADEN SANAYI, Turkey.

The contract for civil works on Corridor 13.1 (L390 Pirlita-Nisporeni road (km 0+000 – km 10+900)) has been awarded to Rutador SRL on August 3, 2020.

For Corridor 16, the results of the competitive bidding process are the following: the contract for civil works on section 16.1 (G105: R3 - Costeşti - Tipala - G106 (km 0+000 - km 8+450)) has been awarded to Rutador SRL; the contract for the civil works to be implemented on section 16.2 (LRIP/W6/04: G105: R3 - Costeşti - Tipala - G106 (km 26+400 - km 34+584)) and section 16.3 (LRIP/W6/03: G105: R3 - Costeşti - Tipala - G106 (km 17+350 - km 26+400) have been awarded to Irinda Prim SRL, and the contract for the civil works to be implemented on section 16.4 (G105: R3 - Costeşti - Tipala - G106 (km 8+450 - km 17+350)) has been awarded to Nouconst SRL.

The implementation duration for all these contracts is 18 months.

### Risks

### **Systematic Operations Risk-rating Tool**

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

### Results

## PDO Indicators by Objectives / Outcomes

Safe and sustainable loal road accessbility to education, health and market facilities

▶ Number of education facilities connected by rehabilitated/upgraded local road corridors (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	39.00	50.00	70.00

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Yes

31-Mar-2022

Yes

15-Nov-2021

Actual (Current)

Value

Date

No

31-Dec-2015

Baseline

► Appropriate design and construction methods are adopted for local roads (Yes/No, Custom)

	31-Dec-2015	24-May-2021	15-Nov-2021	31-Mar-2022				
Comments:		This indicator will measure the number of schools that are connected to the rehabilitated corridors (within the project area of influence).						
►Number of villages c	onnected to regional market faci	ilities by an improved local road	corridor (Number, Custom	)				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	25.00	28.00	41.00				
Date	31-Dec-2015	24-May-2021	15-Nov-2021	31-Mar-2022				
Comments:	local road corridor.	easure the number of villages of Specific regional market will be he area of influence of the corri	determined for each corrid					
►Road and village sec	ctions with satisfacotory post-cor	nstruction road safety audit (Per	centage, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	4.00	5.00	90.00				
Date	31-Dec-2015	24-May-2021	15-Nov-2021	31-Mar-2022				
	This indicator will m	24-May-2021 easure and assess the road sa take place, using road safety a	fety level for each of the co					
Comments:	This indicator will m	easure and assess the road sa take place, using road safety a	fety level for each of the co udit compliance.					
Comments:	This indicator will m improvement works	easure and assess the road sa take place, using road safety a	fety level for each of the co udit compliance.					
Comments: ►Number of health fac	This indicator will m improvement works	easure and assess the road sa take place, using road safety a d/upgraded local road corridors	fety level for each of the co udit compliance. (Number, Custom)	rridors before and after the				
➤ Number of health fac	This indicator will m improvement works cilities connected by rehabilitated Baseline	easure and assess the road sa take place, using road safety a d/upgraded local road corridors Actual (Previous)	fety level for each of the coudit compliance.  (Number, Custom)  Actual (Current)	rridors before and after the				
Number of health factors Name Number of health factors Name Name Name Name Name Name Name Name	This indicator will m improvement works cilities connected by rehabilitated  Baseline  0.00  31-Dec-2015	easure and assess the road sa take place, using road safety a d/upgraded local road corridors Actual (Previous) 20.00	fety level for each of the coudit compliance.  (Number, Custom)  Actual (Current)  23.00  15-Nov-2021	End Target 30.00 31-Mar-2022				
Date  Comments:  Number of health factors  Value  Date  Comments:  Enhance the local road	This indicator will m improvement works cilities connected by rehabilitated  Baseline  0.00  31-Dec-2015  This indicator will m	easure and assess the road sa take place, using road safety a d/upgraded local road corridors  Actual (Previous)  20.00  24-May-2021	fety level for each of the coudit compliance.  (Number, Custom)  Actual (Current)  23.00  15-Nov-2021	End Target 30.00 31-Mar-2022				
Number of health factors  Value  Date  Comments:  Enhance the local road	This indicator will m improvement works cilities connected by rehabilitated  Baseline  0.00  31-Dec-2015  This indicator will m	easure and assess the road sa take place, using road safety a d/upgraded local road corridors  Actual (Previous)  20.00  24-May-2021  easure the number of health face	fety level for each of the coudit compliance.  (Number, Custom)  Actual (Current)  23.00  15-Nov-2021  cilities connected by rehabi	End Target 30.00 31-Mar-2022 litated local road corridors				

**End Target** Value No Yes Yes Yes

Actual (Previous)

24-May-2021

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Yes

Date	31-Dec-2015	24-May-2021	15-Nov-2021	31-Mar-2022	
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# **Intermediate Results Indicators by Components**

► Direct project benefi	ciaries (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	45,000.00	45,000.00	81,000.00
Date	31-Dec-2015	24-May-2021	15-Nov-2021	31-Mar-2022
Comments:	who benefit from an that this indicator re (percentage). Based	are people or groups who dired immunization program; familie quires supplemental information d on the assessment and definiect project beneficiaries are fei	es that have a new piped wa on. Supplemental Value: Fei ition of direct project benefic	ater connection). Please not male beneficiaries ciaries, specify what
►Rural Accessibility Ir	ndex (Percentage, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	66.00	100.00	100.00	95.00
Data	31 Dec 2015	24-May-2021	15-Nov-2021	31-Mar-2022
Date	31-Dec-2015	24-Way-2021	10 1101 2021	OT Mai 2022
	Rural (Kilometers, Custom)  Baseline	·		
	Rural (Kilometers, Custom)	Actual (Previous) 69.00	Actual (Current) 90.00	End Target
► Roads rehabilitated,	Rural (Kilometers, Custom)  Baseline	Actual (Previous)	Actual (Current)	End Target
▶Roads rehabilitated,  Value  Date	Rural (Kilometers, Custom)  Baseline  0.00  31-Dec-2015  Kilometers of all rurral roads are road Link roads, or some agricultural, irrigatio	Actual (Previous) 69.00 24-May-2021 al roads reopened to motorized functionally classified in varietimes Tertiary roads. Such roan, forestry or community roads ements of less than 2,000 to 5,00	Actual (Current) 90.00 15-Nov-2021 d traffic, rehabilitated, or upgious countries below Trunk ads are often described as r. Typically, rural roads con	End Target  150.00  31-Mar-2022  graded under the project. or Primary, Secondary or ural access, feeder, market, nect small urban
▶Roads rehabilitated,  Value  Date  Comments:	Rural (Kilometers, Custom)  Baseline  0.00  31-Dec-2015  Kilometers of all rurral roads are roal Link roads, or some agricultural, irrigatio centers/towns/settle	Actual (Previous) 69.00 24-May-2021 al roads reopened to motorized functionally classified in varietimes Tertiary roads. Such roan, forestry or community roads ements of less than 2,000 to 5,0 and urban centers.	Actual (Current) 90.00 15-Nov-2021 d traffic, rehabilitated, or upgious countries below Trunk ads are often described as rown. Typically, rural roads con 2000 inhabitants to each other	End Target  150.00  31-Mar-2022  graded under the project. or Primary, Secondary or ural access, feeder, market, nect small urban
► Roads rehabilitated,  Value  Date  Comments:	Rural (Kilometers, Custom)  Baseline  0.00  31-Dec-2015  Kilometers of all rur. Rural roads are road Link roads, or some agricultural, irrigatio centers/towns/settle road, market towns	Actual (Previous) 69.00 24-May-2021 al roads reopened to motorized functionally classified in varietimes Tertiary roads. Such roan, forestry or community roads ements of less than 2,000 to 5,0 and urban centers.	Actual (Current) 90.00 15-Nov-2021 d traffic, rehabilitated, or upgious countries below Trunk ads are often described as rown. Typically, rural roads con 2000 inhabitants to each other	End Target  150.00  31-Mar-2022  graded under the project. or Primary, Secondary or ural access, feeder, market, nect small urban
► Roads rehabilitated,  Value  Date  Comments:	Rural (Kilometers, Custom)  Baseline  0.00  31-Dec-2015  Kilometers of all rur. Rural roads are roal Link roads, or some agricultural, irrigatio centers/towns/settle road, market towns  ers that have signed a Code of C	Actual (Previous) 69.00 24-May-2021 al roads reopened to motorized functionally classified in varietimes Tertiary roads. Such roan, forestry or community roads ements of less than 2,000 to 5,0 and urban centers.	Actual (Current) 90.00 15-Nov-2021 d traffic, rehabilitated, or upgious countries below Trunk ads are often described as rown, Typically, rural roads con 2000 inhabitants to each other	End Target  150.00  31-Mar-2022  graded under the project. or Primary, Secondary or ural access, feeder, market, nect small urban er or to higher classes of

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	Baseline	Actual (Previous)	Actual (Current)	End Target
'alue	9.00	23.00	24.00	144.00
ate	31-Dec-2015	24-May-2021	15-Nov-2021	31-Mar-2022
ato	01 200 2010	24 May 2021	10 110 2021	01 Wai 2022
Length of the new si	idewalks in village sections (Kilor	meters, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	35.00	40.00	69.00
Date	31-Dec-2015	24-May-2021	15-Nov-2021	31-Mar-2022
stitutional Strengthen	ning			
C				
Grievances registere	ed that are actually addressed w	ithin required terms (Percentage	e, Custom)	
	<b>5</b>	Actual (Previous)	Actual (Current)	End Target
	Baseline			
/alue	0.00	81.00	83.00	95.00
		· · · · · · · · · · · · · · · · · · ·	83.00 15-Nov-2021	
Date	0.00 31-Dec-2015 The grievances are Manual. Data is coll	81.00	15-Nov-2021 ed response times which ar	95.00 31-Mar-2022 e detailed in the Operatic reported on every projec
Value  Date  Comments:  ► Consultations carrie	0.00 31-Dec-2015 The grievances are Manual. Data is coll progress reports. December 2015	81.00  24-May-2021  addressed within the establishe ected on a monthly basis based uring the ISR reporting period, 2	15-Nov-2021 ed response times which ar d on grievance system and 25 proposals were submitte	95.00 31-Mar-2022 e detailed in the Operatic reported on every projec
Date Comments:	0.00  31-Dec-2015  The grievances are Manual. Data is coll progress reports. Do	81.00  24-May-2021  addressed within the established ected on a monthly basis based uring the ISR reporting period, 2  articipation from community model.	15-Nov-2021 ed response times which ar d on grievance system and 25 proposals were submitte nitors. (Yes/No, Custom)	95.00 31-Mar-2022 e detailed in the Operatic reported on every project by project beneficiaries
Date Comments:  ► Consultations carrie	0.00 31-Dec-2015 The grievances are Manual. Data is coll progress reports. December 2015	81.00  24-May-2021  addressed within the establishe ected on a monthly basis based uring the ISR reporting period, 2	15-Nov-2021 ed response times which ar d on grievance system and 25 proposals were submitte	95.00 31-Mar-2022 e detailed in the Operatic reported on every projec
Comments:  Consultations carrie	0.00  31-Dec-2015  The grievances are Manual. Data is coll progress reports. Do	81.00  24-May-2021  addressed within the establishe ected on a monthly basis based uring the ISR reporting period, 2 articipation from community modern Actual (Previous)	15-Nov-2021 ed response times which are on grievance system and 25 proposals were submitted initors. (Yes/No, Custom)  Actual (Current)	95.00 31-Mar-2022 e detailed in the Operatic reported on every project d by project beneficiaries  End Target
Date Comments:  Consultations carrie  Value  Date	0.00 31-Dec-2015 The grievances are Manual. Data is coll progress reports. Do	81.00  24-May-2021  addressed within the established ected on a monthly basis based uring the ISR reporting period, 2  articipation from community moderate (Previous)  Yes	15-Nov-2021 ed response times which are on grievance system and 25 proposals were submitted initors. (Yes/No, Custom)  Actual (Current)  Yes  24-May-2021	95.00 31-Mar-2022 e detailed in the Operation reported on every project do by project beneficiaries  End Target Yes 31-Mar-2022
Date  Comments:  Consultations carried  Value  Date  Comments:	0.00  31-Dec-2015  The grievances are Manual. Data is coll progress reports. Did out on a bi-annual basis with passeline  No  31-Dec-2015  During COVID-19, r	81.00  24-May-2021  addressed within the establishe ected on a monthly basis based uring the ISR reporting period, 2  articipation from community moderate (Previous)  Yes  24-May-2021  egular communication with SIM	15-Nov-2021 ed response times which are don grievance system and 25 proposals were submitted initors. (Yes/No, Custom)  Actual (Current)  Yes  24-May-2021 C members was ensured by	95.00 31-Mar-2022 e detailed in the Operation reported on every project do by project beneficiaries  End Target Yes 31-Mar-2022 by phone and online.
Date  Comments:  Consultations carried  Value  Date  Comments:	0.00 31-Dec-2015 The grievances are Manual. Data is coll progress reports. Do	81.00  24-May-2021  addressed within the establishe ected on a monthly basis based uring the ISR reporting period, 2  articipation from community moderate (Previous)  Yes  24-May-2021  egular communication with SIM	15-Nov-2021 ed response times which are don grievance system and 25 proposals were submitted initors. (Yes/No, Custom)  Actual (Current)  Yes  24-May-2021 C members was ensured by	95.00 31-Mar-2022 e detailed in the Operation reported on every project do by project beneficiaries  End Target Yes 31-Mar-2022 by phone and online.
Date  Comments:  Consultations carried  Value  Date  Comments:	0.00  31-Dec-2015  The grievances are Manual. Data is coll progress reports. Did out on a bi-annual basis with passeline  No  31-Dec-2015  During COVID-19, r	81.00  24-May-2021  addressed within the establishe ected on a monthly basis based uring the ISR reporting period, 2  articipation from community moderate (Previous)  Yes  24-May-2021  egular communication with SIM	15-Nov-2021 ed response times which are don grievance system and 25 proposals were submitted initors. (Yes/No, Custom)  Actual (Current)  Yes  24-May-2021 C members was ensured by	95.00 31-Mar-2022 e detailed in the Operation reported on every project do by project beneficiaries  End Target Yes 31-Mar-2022 by phone and online.
Comments:  Consultations carried  Value  Date  Comments:	0.00  31-Dec-2015  The grievances are Manual. Data is coll progress reports. Do not on a bi-annual basis with public Baseline  No  31-Dec-2015  During COVID-19, retrained (disaggregated by gender)	81.00  24-May-2021  addressed within the established ected on a monthly basis based uring the ISR reporting period, 2  articipation from community moderal (Previous)  Yes  24-May-2021  egular communication with SIM er) with road safety awareness of the safety awareness	ad response times which are on grievance system and 25 proposals were submitted nitors. (Yes/No, Custom)  Actual (Current)  Yes  24-May-2021  C members was ensured be campaigns in project areas	95.00 31-Mar-2022 e detailed in the Operation reported on every project down down and the control of the contro

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► Completed Sub-project Roads and access links are under Maintenance Contracts (Kilometers, Custom)							
	Baseline Actual (Previous) Actual (Current) End Target						
Value	0.00	0.00	0.00	200.00			
Date	31-Dec-2015	24-May-2021	15-Nov-2021	31-Mar-2022			
This indicator is cumulative and measures the amount of kilometers rehabilitated under the project that are under Maintenance Contracts. This includes the access roads to villages that are situated in project area but outside of direct corridor link. The contracts will be financed with resources from the Road Fund.							

## **Performance-Based Conditions**

## **Data on Financial Performance**

## Disbursements (by loan)

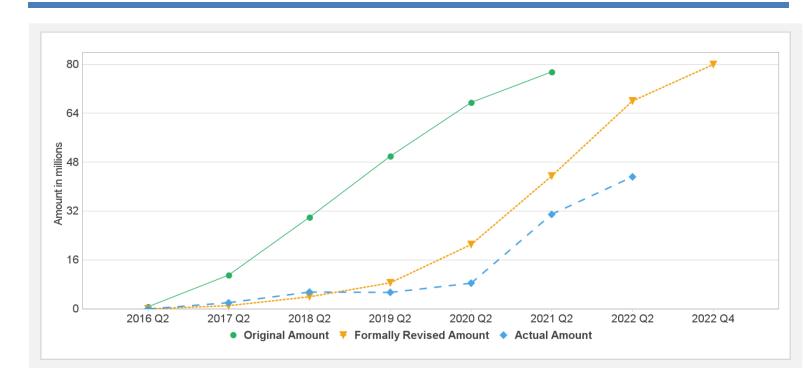
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P150357	IBRD-85560	Closed	USD	15.00	0.00	15.00	0.00	0.00	0%
P150357	IDA-57470	Effective	USD	80.00	80.00	0.00	43.16	37.19	54%

# Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P150357	IBRD-85560	Closed	30-Oct-2015			31-Mar-2021	31-Mar-2021
P150357	IDA-57470	Effective	30-Oct-2015	28-Apr-2016	19-Aug-2016	31-Mar-2021	31-Mar-2023

## **Cumulative Disbursements**

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## **PBC Disbursement**

PBC ID	PBC Type	Description	Coo	PBC Amount	Achievement	Disbursed amount in	Disbursement %
FBC ID	гвс туре	Description	Coc	FBC AIIIOUIII	Status	Coc	for PBC

# **Restructuring History**

Level 2 Approved on 01-Mar-2016 ,Level 2 Approved on 31-Jan-2019 ,Level 2 Approved on 27-Oct-2021

## Related Project(s)

There are no related projects.

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