

Operation Number: TCM Cycle: Last Update: PE-T1603 TCM Period 2025 7/15/2025

Results Matrix

Outcomes

Outcome: 1 Fostering inte	lligent transp	ort systems impleme	ntation on s	ubnational i	roads by supporting the ex	xecutior	of Proregion	ı			
Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification		2025	2026	2027	2028	EOP
1.1 Executing agency and Regional Governments with strengthened capacity		Number (#)	0.00	2025	Consultancy report	P P(a)	0.00	0.00	0.00	1.00	1.00

CRF Indicator

Outputs: Annual Physical and Financial Progress

1 1. Analysis in Road Maintenance Man	agement with ITS Tech	nology						Physi	cal Progress					Finar	icial Progress								
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2025	2026	2027	2028	EOP		2025	2026	2027	2028	EOP	Theme	Fund	Flags			
1.1 Diagnostics and assessments Diagnostic and	Diagnostics (#)	0	0 202!	2025 Completed study	Р	0	1	0	0	1	Р	0	30000	0	0	30000	Sustainable	KPK		-			
completed	identification study of ITS systems and				P(a)	0	1	0	0	1	P(a)	0	30000	0	0	30000	Infrastructure						
	equipment required for subnational roads					Α						Α											
1.2 Technical notes created	Technical documentation	Notes (#)	0	2025	Completed study	Р	0	0	1	0	1	P	0	45000	45000	0	90000	Sustainable Infrastructure	KPK				
	containing the	aining the				P(a)	0	0	1	0	1	P(a)	0	45000	45000	0	90000	mastractare					
	methodological ITS					Α					Α	A											
2 2. Design and Pre-investment Study f		of ITS						Physi	cal Progress					Finar	icial Progress								
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2025	2026	2027	2028	EOP		2025	2026	2027	2028	EOP	Theme	Fund	Flags			
2.1 Technical notes created	Technical documentation	Notes (#)	0 2025 Completed stud	Completed study	Р	0	0	1	1	2	Р	0	0	60000	70000	130000	Sustainable Infrastructure	KPK					
containing ITS pre- investment studies and					P(a)	P(a) 0	P(a)	P(a)	P(a) 0	0	0	1	1	1 2	2 P(a)	0	0	60000	70000	130000			
	the conceptual design					A						Α											
3 3. Support for the Road Maintenance	Lifecycle for Regional	Governments						Physi	cal Progress					Finar	icial Progress								
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2025	2026	2027	2028	EOP		2025	2026	2027	2028	EOP	Theme	Fund	Flags			
3.1 Methodologies designed/strengthened	Operational guidelines for routine road	Methodologies (#)	0	2025	Completed study	Р	0	0	2	0	2	Р	0	0	70000	0	70000	Sustainable Infrastructure	KPK				
	maintenance aimed at GOREs, including a					P(a)	0	0	2	0	2	P(a)	0	0	70000	0	70000	midolidotaio					
	management model,					Α						Α											
4 4. Institutional Strengthening and Kn	owledge Dissemination							Physi	cal Progress					Finar	icial Progress								
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2025	2026	2027	2028	EOP		2025	2026	2027	2028	EOP	Theme	Fund	Flags			
4.1 Training workshops delivered	Training workshops delivered: programs to	Workshops (#)	0	2025	2025 Completed study	Р	0	1	0	1	2	P	0	40000	0	40000	80000	Sustainable Infrastructure	KPK				
	strengthen the capacity				P(a)	0	1	0	1	2	P(a)	0	40000	0	40000	80000	iiii asii aotai G						
	governments in road					Α						Α											

Other Cos	. 4

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	2025	2026	2027	2028	Total Cost
P		\$115,000.00	\$175,000.00	\$110,000.00	\$400,000.00
P(a)		\$115,000.00	\$175,000.00	\$110,000.00	\$400,000.00
Α					