

Operation Number: TCM Cycle: Last Update: RG-T4719 TCM Period 2025 11/24/2025

Results Matrix

Outcomes

Outcome: 1 Increase digital and technical skills in strategic sectors to improve the employability of young people in

CRF Indicator

Outputs: Annual Physical and Financial Progress

1 Identifying skills demand in prior	ity sectors and for technolo	gy adoption.						Physic	cal Progress					Finar	ncial 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 Strategies designed	Develop a skills identification strategy by industry: 1 industry	Strategies (#)	0		Strategy presented to the Bank jointly with industry representatives from at least 3 countries.	Р	0	1	0	0	1	Р	0	50000	20000	0	70000	Labor Markets	W2E	
						P(a)	0	1	0	0	1	P(a)	0	50000	20000	0	70000			
						Α						A								
1.2 Surveys conducted	Digital talent demand surveys implemented	Surveys (#)	0		Publication of the survey results in the 3 countries approved by the Bank	Р	0	3	0	0	3	Р	0	90000	0	0	90000	Labor Markets	W2E	
						P(a)	P(a) 0	3	3 0	0	3	P(a)	0	90000	0	0	90000			
						Α		A				A								
2 Deployment of digital skills traini	ng.							Physic	cal Progress					Finar	ncial 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 Individuals Trained	Youth trained in modules curated by digital technology firms	Individuals (#)	0		Reports from the platforms of technology companies regarding the number of individuals trained	Р	0	2500	3000	2000	7500	Р	0	85000	40000	15000	140000	-	W2E	
						P(a)	0	2500	3000	2000	7500	P(a)	0	85000	40000	15000	140000			
						Α						Α								
2.2 Pilot interventions designed	Pilot English training program with results- based payment mechanisms designed		0		2025 Results-based payment pilot in English presented to the MTSS of the selected country.	Р	0	1	0	0	1	Р	0	50000	0	0	50000		W2E	
						P(a)	0	1	0	0	1	P(a)	0	50000	0	0	50000			
						Α						Α								

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	2025	2026	2027	2028	Total Cost
P		\$275,000.00	\$60,000.00	\$15,000.00	\$350,000.00
P(a)		\$275,000.00	\$60,000.00	\$15,000.00	\$350,000.00
Α					