








Results Matrix

Outcomes

Outcome:	1 Open and standardized artificial intelligence (AI)-based methodology that automatically identify informal settlements, and incorporate a climate risk estimation model.									
Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification	2025		2026	EOP	
1.1 AI Methodologies developed to map informal settlements		# methodologies	0.00	2024	Digital methodology / tool developed	P	0.00	1.00	1.00	
						P(a)	0.00	1.00	1.00	
						A				

 CRF Indicator

Outputs: Annual Physical and Financial Progress

1 1. AI-based Methodology for Informal Settlement Mapping and Climate Vulnerability Assessment at Scale						Physical Progress					Financial Progress							
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2025	2026	2027	EOP		2025	2026	2027	EOP	Theme	Fund	Flags
1.1 Diagnostics and assessments completed	Data Repository about data availability, and existing algorithms researched and compiled.	Diagnostics (#)	0	2024	Data Repository Diagnostics and assessments Report approved by TL	P	1	0	0	1	P	25000	10000	0	35000	Digital Economy	W2F	
						P(a)	1	0	0	1	P(a)	25000	10000	0	35000			
						A					A							
1.2 Methodologies designed/strengthened	Mapping of informal settlement including climate risk aspects with AI methodology designed	Methodologies (#)	0	2024	Validation report approved by TL	P	1	1	0	2	P	25000	15000	0	40000	Sustainable Cities	W2F	
						P(a)	1	1	0	2	P(a)	25000	15000	0	40000			
						A					A							
2 2. Methodology Deployment and Validation						Physical Progress					Financial Progress							
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2025	2026	2027	EOP		2025	2026	2027	EOP	Theme	Fund	Flags
2.1 Pilot interventions implemented	Pilot Methodology validated in a specific territory implemented	Pilots (#)	0	2024	Validation report of the methodology validated in a specific territory delivered and approved by TL	P	0	1	0	1	P	0	35000	0	35000	Social Development	W2F	
						P(a)	0	1	0	1	P(a)	0	35000	0	35000			
						A					A							
2.2 Training workshops delivered	Feedback activities and Knowledge sharing workshops completed	Workshops (#)	0	2024	Report of the feedback section and workshop Compiled	P	1	1	0	2	P	7500	7500	0	15000	Sustainable Cities	W2F	
						P(a)	1	1	0	2	P(a)	7500	7500	0	15000			
						A					A							
3 3. Knowledge sharing and Dissemination						Physical Progress					Financial Progress							
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2025	2026	2027	EOP		2025	2026	2027	EOP	Theme	Fund	Flags
3.1 Conferences organized	Global conference to bring together researchers and practitioners from leading AI initiatives organized	Conferences (#)	0	2024	Conference material such as agenda, presentations, recordings and other produced, and compiled	P	0	1	0	1	P	0	50000	0	50000	Sustainable Cities	W2F	
						P(a)	0	1	0	1	P(a)	0	50000	0	50000			
						A					A							
3.2 Webinars delivered	Webinars to promote Knowledge exchange activities (this can include a workshop as well)	Webinars (#)	0	2024	Report of the knowledge exchange activities Compiled	P	1	1	0	2	P	5000	5000	0	10000	Sustainable Cities	W2F	
						P(a)	1	1	0	2	P(a)	5000	5000	0	10000			
						A					A							
3.3 Technical notes created	Knowledge product that will explain the methodology and its application, drawing insights from the lessons learned from	Notes (#)	0	2024	Flagship Report published	P	0	1	0	1	P	0	15000	0	15000	Sustainable Cities	W2F	
						P(a)	0	1	0	1	P(a)	0	15000	0	15000			
						A					A							

Other Cost

Total Cost

	2025	2026	2027	Total Cost
P	\$62,500.00	\$137,500.00		\$200,000.00
P(a)	\$62,500.00	\$137,500.00		\$200,000.00
A				