

Annex II: Performance indicators of the initial result areas of the Fund

Indicator type	Initial result areas indicators
Project and programme outputs performance indicators Indicates the physical impact of Fund activities in terms of development and adaptation.	Mitigation
	(a) tCO ₂ -eq reduced through improved governance and planning systems for sustainable cities (b) Reduced emissions from buildings and appliances (tCO ₂ -eq/m ²) (c) Increased access to transportation with low-carbon transportation options (tCO ₂ /passenger km) (d) Reduced emission intensity of industrial production (tCO ₂ -eq/year) (e) Households with access to low-carbon modern technologies (Number of households served by off-grid or clearly identifiable on-grid renewable technologies) (f) Deployment of low-carbon power generation technologies (tCO ₂ /kWh) (g) Reduced emissions from sustainable land use management (tCO ₂ -eq/year) (h) Support to development of negative emission technologies (Number of carbon capture and storage projects, tCO ₂ sequestered)
	Adaptation
	(a) Environmental effectiveness: including units of human health (disability-adjusted life years (DALYs)) and units of wealth (US\$) saved and enhanced (b) Cost-effectiveness: US\$/DALY and US\$ saved (c) Co-benefits: US\$/unit of co-benefit (d) Institutional feasibility: level of acceptance
Transformative impact of Fund activities performance indicators Trends in the adoption of technology/best practice/business models for low-emission and climate-resilient development pathways at the country and global levels. Captures the overall impact of the Fund on development pathways.	Mitigation
	(a) Carbon intensity of nationally determined sectors (tCO ₂ /gross domestic product) (b) Facilitating the design of sustainable cities (tCO ₂ /capita)
	Adaptation
	(a) Environmental effectiveness: including units of human health (DALYs) and units of wealth (US\$) saved and enhanced (b) Cost-effectiveness: US\$/DALY and \$ saved (c) Co-benefits: US\$/unit of co-benefit (d) Institutional feasibility: level of acceptance