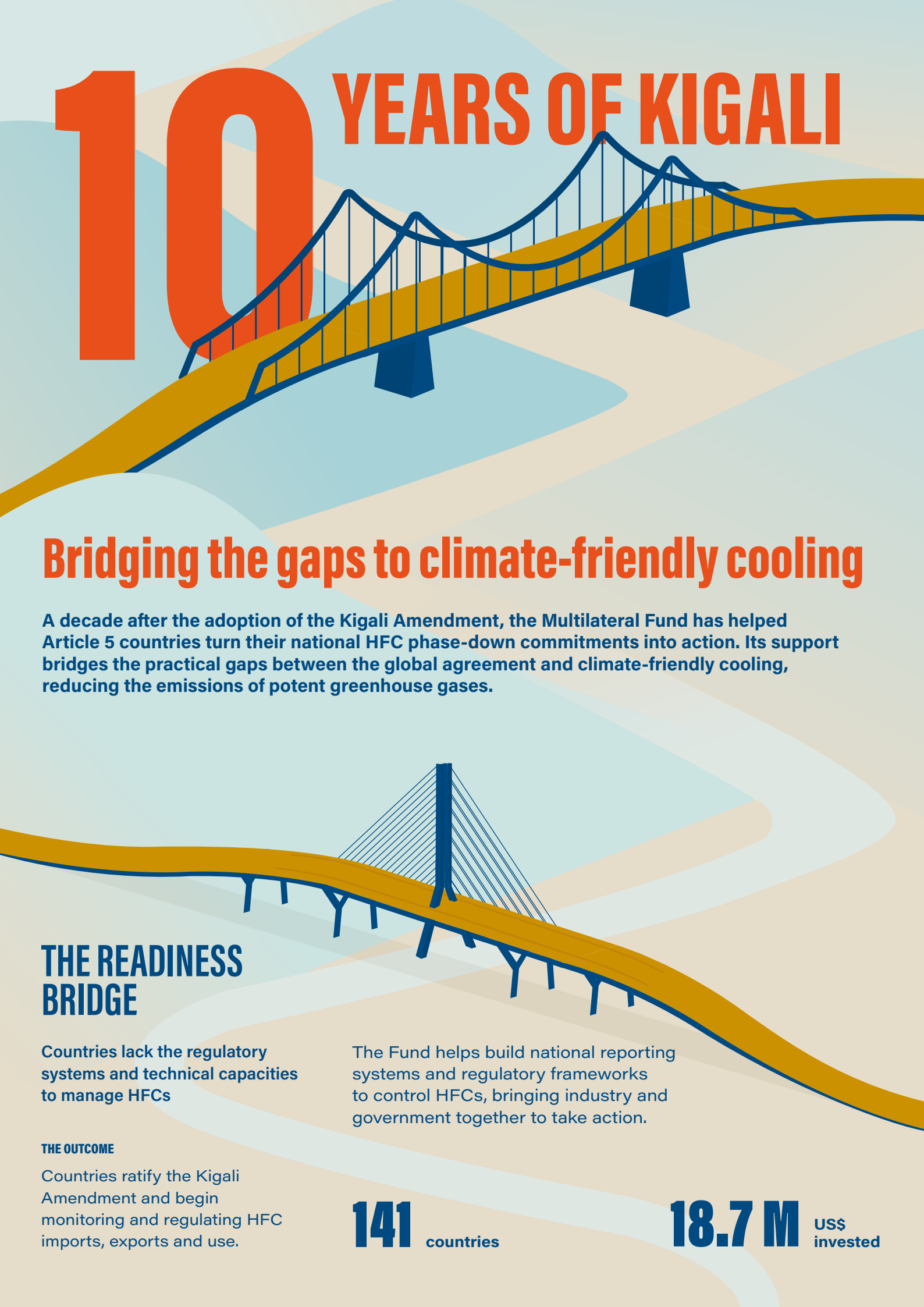


10 YEARS OF KIGALI



Bridging the gaps to climate-friendly cooling

A decade after the adoption of the Kigali Amendment, the Multilateral Fund has helped Article 5 countries turn their national HFC phase-down commitments into action. Its support bridges the practical gaps between the global agreement and climate-friendly cooling, reducing the emissions of potent greenhouse gases.

THE READINESS BRIDGE

Countries lack the regulatory systems and technical capacities to manage HFCs

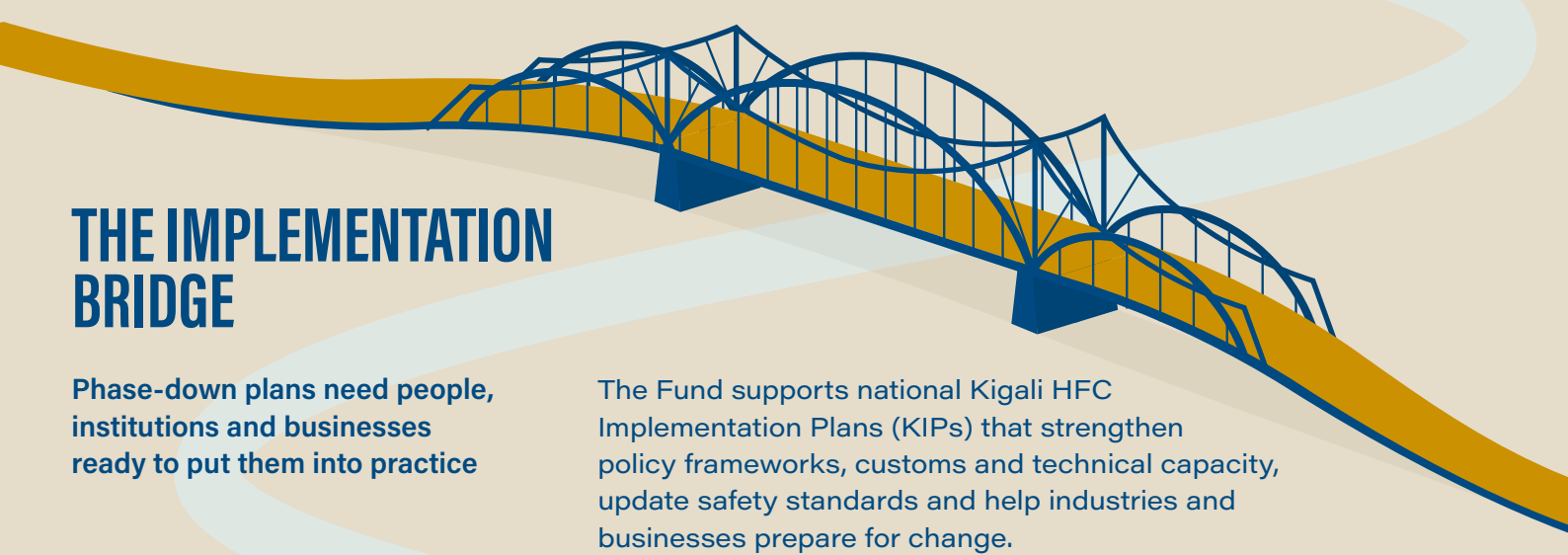
The Fund helps build national reporting systems and regulatory frameworks to control HFCs, bringing industry and government together to take action.

THE OUTCOME

Countries ratify the Kigali Amendment and begin monitoring and regulating HFC imports, exports and use.

141 countries

18.7 M US\$ invested



THE IMPLEMENTATION BRIDGE

Phase-down plans need people, institutions and businesses ready to put them into practice

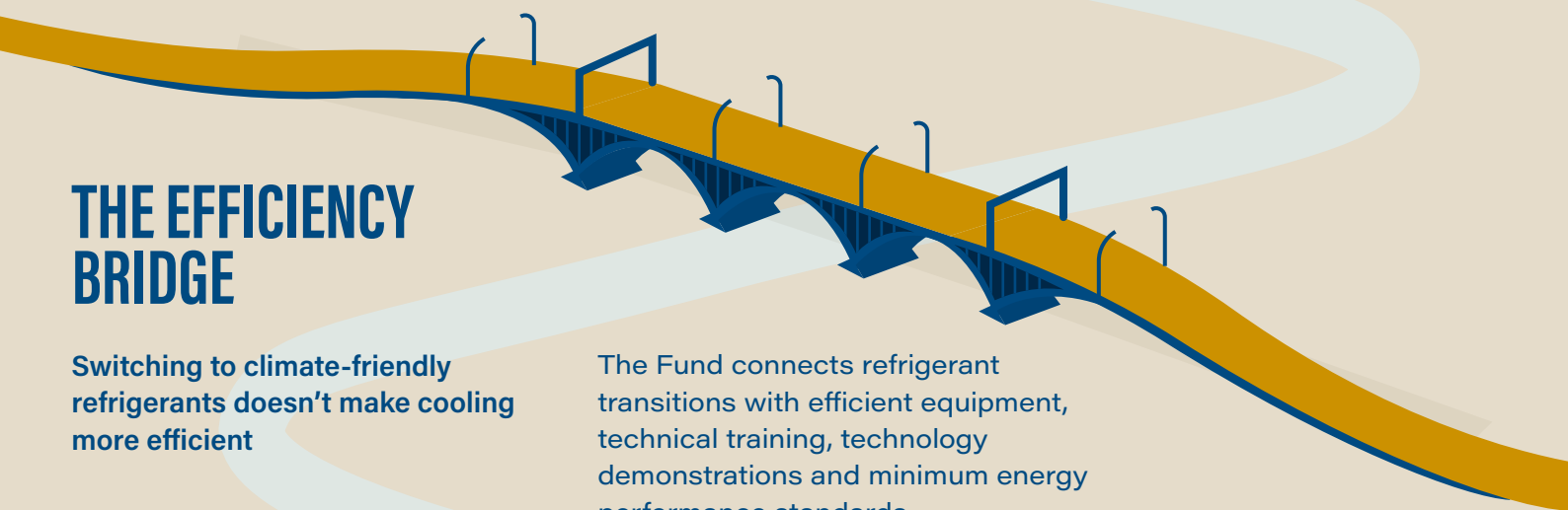
The Fund supports national Kigali HFC Implementation Plans (KIPs) that strengthen policy frameworks, customs and technical capacity, update safety standards and help industries and businesses prepare for change.

THE OUTCOME

National plans move from commitment to action across the cooling sector.

91 stage I KIPs approved

174.5 M US\$ invested



THE EFFICIENCY BRIDGE

Switching to climate-friendly refrigerants doesn't make cooling more efficient

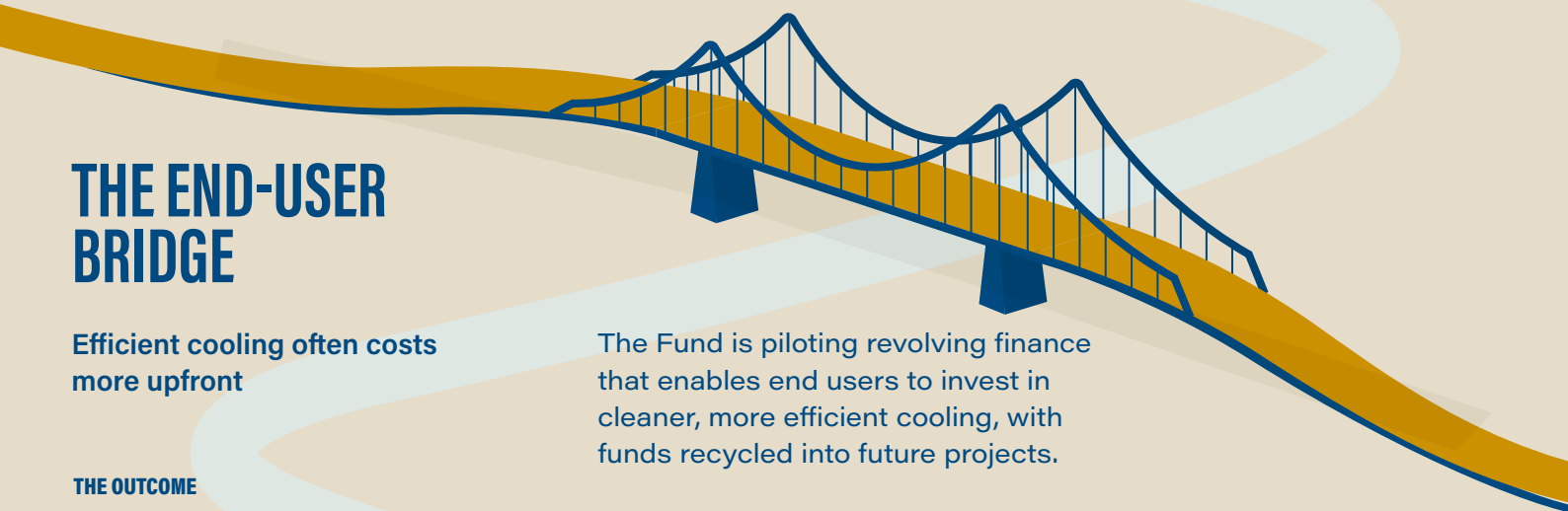
The Fund connects refrigerant transitions with efficient equipment, technical training, technology demonstrations and minimum energy performance standards.

THE OUTCOME

Countries reduce refrigerant emissions and energy-related emissions at the same time.

93 energy-efficiency projects approved

47.7 M US\$ invested



THE END-USER BRIDGE

Efficient cooling often costs more upfront

The Fund is piloting revolving finance that enables end users to invest in cleaner, more efficient cooling, with funds recycled into future projects.

THE OUTCOME

Each dollar can support multiple generations of cooling improvements.

2 energy-efficiency revolving funds in 4 countries

42.8 M US\$ invested

THE LIFECYCLE BRIDGE

The cooling transition does not end when equipment is retired

The Fund supports countries in developing inventories of used and unwanted controlled substances, alongside action plans for their collection, transport and disposal.

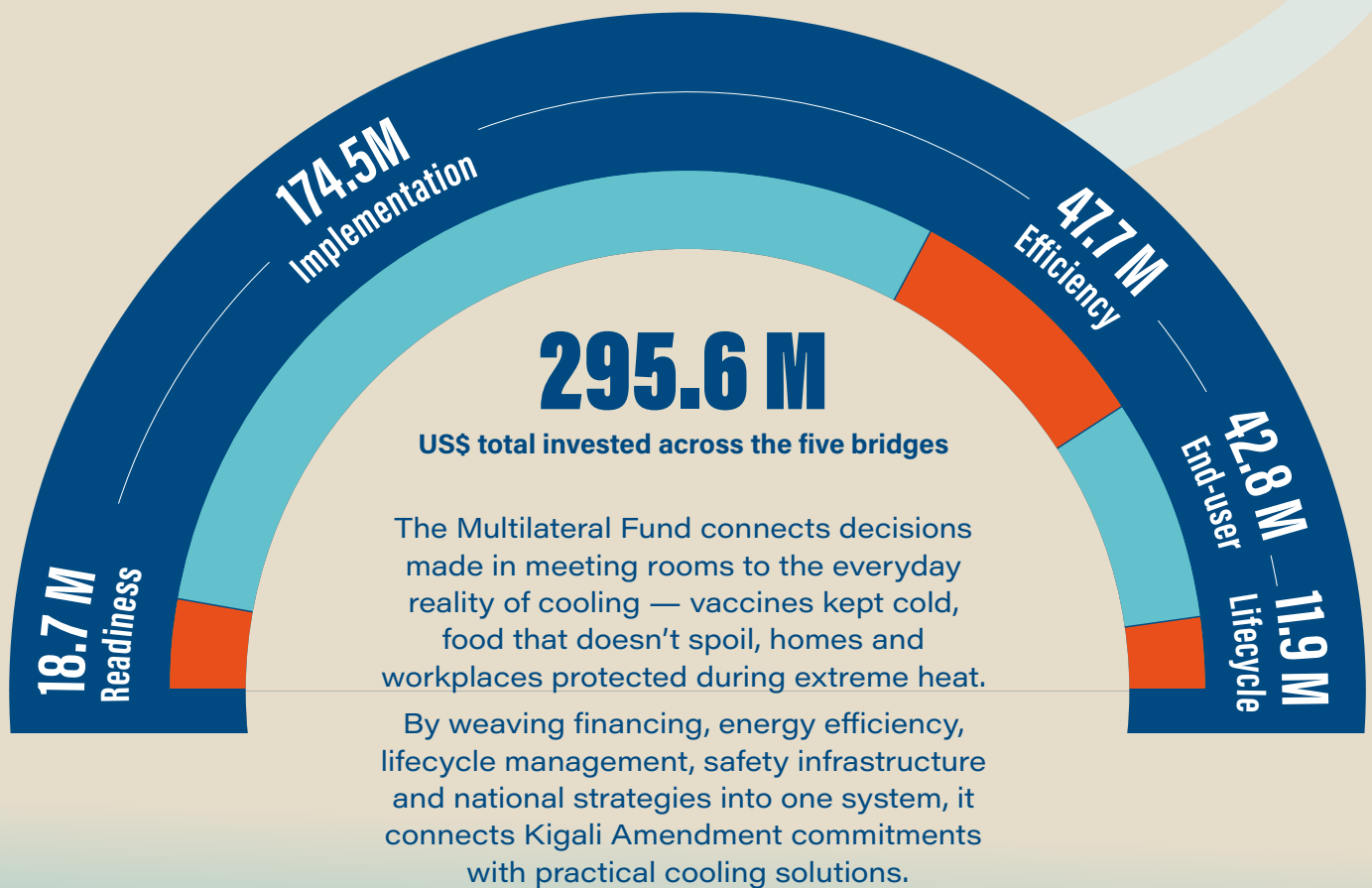
THE OUTCOME

Emissions are addressed throughout the lifecycle of the equipment.

127 developing countries supported

11.9 M US\$ invested

No single technology, policy or project can transform a country's cooling sector on its own



THE OUTCOME

Global commitments become cooling that people can count on — at scale, and for the long term.