Scope	Priority technology areas	suggested by
General	All technologies (beyond scope of existing instruments)	UNDP, IAEA, ECA
	Publicly-owned or publicly-funded technologies.	ESCAP
	University-industry-government technologies	ECA
	Public participation	ECE
	Gender	UN-Women
Health & safety	Public health (neglected tropical diseases, malaria, TBC).	IAEA, WIPO, UN-Women
	Industrial safety	ECE
	Disaster-risk reduction	UN-Women
Environment	Sustainable procurement.	UNOPS
	Environmentally sound technologies and production	UNEP, UNIDO, ITU, ECLAC-POS
	Low carbon technologies	UN-Women
	Air pollution (incl. ozone)	ECE, UNIDO
	Environmental monitoring and assessment	ECE, IAEA
	Green economy	UN-Women
Energy	(Clean and/or renewable) energy	ESCAP, ESCWA, UNIDO, WIPO, UN-Women
	Access to modern, clean energy services	IAEA, UNCDF/UNDP
	Energy efficiency and conservation (incl. in transport sector)	ESCWA
Infrastructure	Sustainable infrastructure and transport	ESCAP, ESCWA, UNOPS, UN-Women
	Water	ECE, ESCWA, IAEA, UN-Women
	Waste management	ESCAP, IAEA, UN-Women
	Green buildings.	ESCAP
	ICTs	ITU, ECLAC-POS
Resources	Oceans and marine technology	UNESCO, UN-Women, IAEA
	Agriculture and food security	ESCWA, IAEA, UN-Women
	Forests	UN-Women