



Information on NAMA Support Project Outlines received in the 4th Call of the NAMA Facility

Region	Country	Thematic focus
Africa		
	DR Congo	Energy Efficiency
	DR Congo	Other
	Ethiopia	Forestry, land use
	Ethiopia	Transport
	Ethiopia	Waste/wastewater
	Ethiopia	Renewable energy
	Ethiopia	Energy efficiency
	Gambia	Renewable Energy
	Kenya	Waste/wastewater
	Kenya	Energy efficiency
	Kenya	Renewable energy
	Malawi	Renewable energy
	Mali	Energy efficiency
	Mali + Senegal	Other
	Mozambique	Waste/wastewater
	Mozambique	Energy efficiency
	Namibia	Renewable energy
	Rwanda	Renewable energy
	Senegal	Renewable energy
	Seychelles	Renewable energy
	Sudan	Energy efficiency
	Tanzania	Forestry, land use
	Tunisia	Waste/wastewater
	Tunisia	Energy efficiency / Renewable energy
	Uganda	Energy Efficiency
	Zambia	Renewable energy

Americas		
	Brazil	Forestry, land use
	Brazil	Agriculture
	Colombia	Transport
	Costa Rica	Agriculture
	Dominica	Agriculture
	Ecuador	Forestry, land use
	El Salvador	Energy Efficiency
	Guatemala	Transport
	Haiti	Forestry, land use
	Mexico	Energy efficiency
	Mexico	Renewable energy
	Panama	Energy efficiency
	Peru	Other
	Peru	Renewable energy
Asia		
	Bangladesh	Energy efficiency
	Bhutan	Transport
	Cambodia	Energy efficiency
	India	Waste/wastewater
	India	Forestry, land use
	India	Transport
	Indonesia	Forestry, land use
	Nepal	Energy efficiency
	Pakistan	Renewable energy
	Palestine	Agriculture
	Palestine	Renewable energy
	Sri Lanka	Energy efficiency
	Sri Lanka	Waste/wastewater
	Sri Lanka	Renewable energy
	Thailand	Agriculture
	Viet Nam	Transport
	Viet Nam	Agriculture

NAMA Facility

On behalf of



Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety



Department for Business, Energy & Industrial Strategy



DANISH MINISTRY OF ENERGY, UTILITIES AND CLIMATE



Europe		
	Georgia	Energy efficiency
	Kosovo	Waste/wastewater
	Macedonia	Renewable energy
	Serbia	Renewable energy
<p><i>Please note that in some cases countries have submitted more than one NAMA Support Project Outline in one specific sector.</i></p>		