As of January 29, 2021

Eligible Projects

In principle, the following projects are eligible.

Objective	Approach Type	Sector	Sub-Sector	Eligible Factors
Projects Aimed at Climate Change Mitigation	Renewable Energy			Solar Energy
				Wind Energy
				Geothermal Energy
				Biomass Energy
				Other Renewables
				Hydro Energy
	Energy Efficiency	Industry	1. Iron and Steel 2. Cement 3. Chemicals and Petrochemicals 4. Non-ferrous Metals 5. Pulp and Paper 6. Other Industries	Highly Efficient Equipment and Technology
				Waste Heat and Gas Recovery
				Rehabilitation / Efficiency Improvement in Existing Plant
				Energy Efficiency through Recycle of Untapped Material
				New Plant Incorporating Factors Above
		Power and Water	1. Power Generation	Highly Efficient Coal-fired Power Generation that meets the requirements of the Infrastructure System Overseas Promotion Strategy 2025 (formulated on December 10, 2020)
				Gas-fired Power Generation
				Rehabilitation / Efficiency Improvement in Existing Plant
				Combined Heat and Power (Cogeneration)
				Waste to Energy
				Fuel Cells
				Fuel Switching
			2. Transmission and Distribution	Smart Grid
				Grid Management System
				Highly Efficient Rechargeable Battery
				Highly Efficient Transformer
			3. Water Treatment	Water Recycle System

		Transport	1. Urban Transport	Modal Shift in the Urban Area
		Community / Building Utility and Appliance	1. Community Utility	Highly Efficient Community Utility
			2. Building Utility	Highly Efficient Office Building Utility (including ESCO)
			3. Appliance	Energy-saving Appliance
	Others			Methane Emission Reduction
				Chlorofluorocarbon Emission Reduction
				Dinitrogen Monoxide Decomposition
				Carbon Capture and Storage (CCS)
				Hydrogen Production, Transportation, Supply, Use, etc.

Note: The list is subject to change due to changes in the development and dissemination of technologies.