

# Medium- to Long-Term Environmental Targets

The Shinko Group in Japan has established medium- to long-term environmental targets (for FY2030 and FY2050) and is working to achieve the Shinko Group's goals in the three areas set out in our Environmental Vision 2050.

In order to strengthen our response to climate change and other serious environmental issues, we revised our medium- to long-term environmental targets in September 2022. On "climate change", we significantly accelerated our FY2030 targets. On "resource circulation" and "living in harmony with nature," we set new targets for FY2050 in addition to the FY2030 targets in order to develop activities from a long-term perspective.



## Climate Change

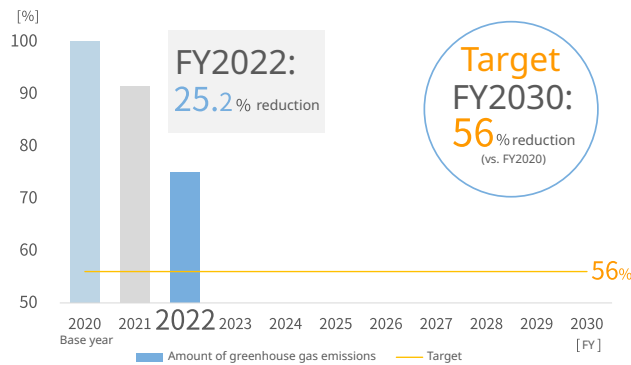
### ●Targets

	FY2030 Targets	FY2050 Targets
Net reduction in greenhouse gas emissions	56% reduction (vs. FY2020)	Net-zero emissions
Rate of renewable energy use	100%	100%

Boundary: Shinko Group in Japan

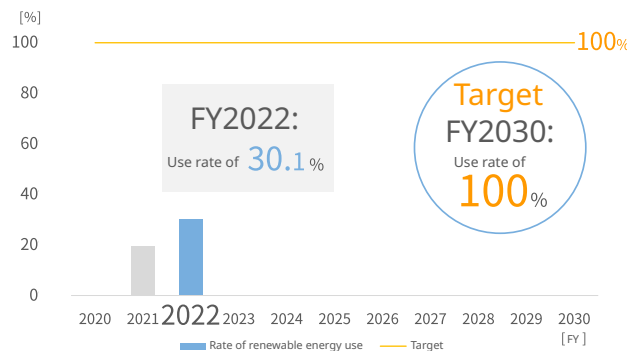
### ●Status of progress

Net reduction in greenhouse gas emissions



Note: Net greenhouse gas emissions: FY2021, Scope 1 (energy source) + Scope 2 (location-based)  
FY2022, Scope 1 + Scope 2 (market-based)

Rate of renewable energy use



See "Climate Change" (page 33) for details of activities



## Resource Circulation

### ●Targets

	FY2030 Targets	FY2050 Targets
Waste	50% reduction (vs. FY2020)	Minimization
Water use	5% reduction (vs. FY2020)	Minimization

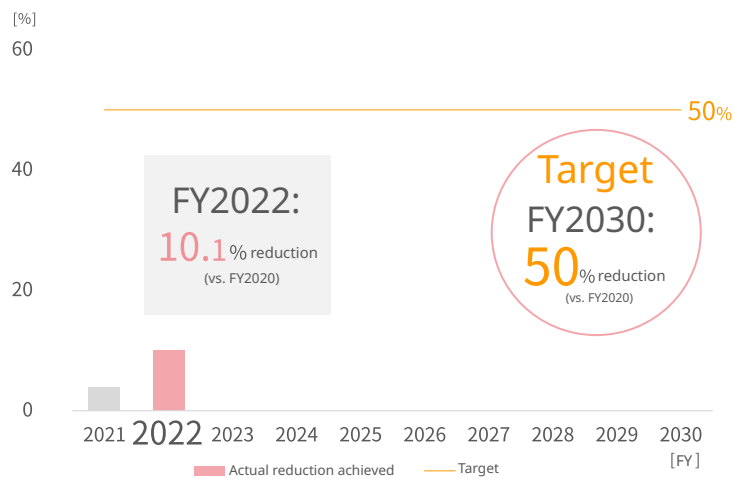
Boundary: Shinko Group in Japan

Note: Target figures for FY2030

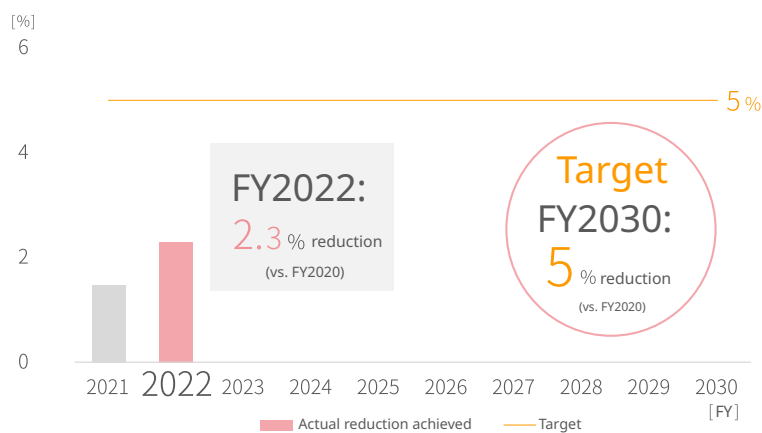
- The waste target is to reduce the amount of waste equivalent to 50% of the base year FY2020
- The water use target is to reduce the amount of water consumption equivalent to 5% of the base year FY2020

### ●Status of progress

Reduction of waste emissions



Reduction of water consumption



See "Resource Circulation" (page 39) for details of activities



## Living in Harmony with Nature

### ●Targets

	FY2030 Targets	FY2050 Targets
Local communities	Work with the local community to contribute to continuing biodiversity conservation activities.	Work with the local community to contribute to continuing biodiversity conservation activities.
Inhouse green spaces	Robust conservation of the healthy ecosystems in the Kurita Sogo Center.	Robust conservation of the healthy ecosystems in the Kurita Sogo Center and at all plants.
Employees	Work to improve each employee's awareness of biodiversity.	Work to improve each employee's awareness of biodiversity.

Boundary: Shinko Group in Japan

### ●Status of progress

	FY2030 Targets	Index	FY2021 Result/Target (%)	FY2022 Result/Target (%)
Local communities	Work with the local community to contribute to continuing biodiversity conservation activities.	Forest conservation activities	2 times/2 times (100%)	2 times/2 times (100%)
Inhouse green spaces		Survey of natural environment	Survey/Survey (100%)	Survey/Survey (100%)
Inhouse green spaces	Robust conservation of the healthy ecosystems in the Kurita Sogo Center.	Index selection	Selection/Selection (100%)	—
		Effect measurement	—	Measurement/Measurement (100%)
Employees	Work to improve each employee's awareness of biodiversity.	Environmental education	3 times/3 times (100%)	3 times/3 times (100%)
		Awareness raising activities	3 times/2 times (150%)	2 times/2 times (100%)

For details of activities, see page 43, "Living in Harmony with Nature"