

Environmental Targets (FY2021-2023) and FY2023 Actual Figures

		Three-Year (FY2021–2023)Targets	FY2023 Results
Carbon Neutrality	Construction	<ul style="list-style-type: none"> Reduce CO₂ emissions per unit of sales by 26% compared to FY2013→7% compared to FY2021 	<ul style="list-style-type: none"> Reduced by 0.2% compared to FY2021
	Design	<ul style="list-style-type: none"> Deepen ZEB technologies that contribute to the decarbonization of customer companies. Strengthen promotion of the use of labeling systems such as ZEB and Building-Housing Energy-efficiency Labeling System (BELS) Deepen energy management technologies 	<ul style="list-style-type: none"> Scope 3 (Downstream) <ul style="list-style-type: none"> Pushed the use of ZEB/ZEH labeling systems: 52% of new construction JOB Acquired ZEB/ZEH certification: 7 projects Non-residential energy conservation performance: BEI load average 0.64 (36% reduction) Deployment of renewable energy: 15 projects Scope 3 (Upstream) <ul style="list-style-type: none"> Application of environmentally friendly concrete: 17% of new construction JOB Application of electric furnace steel to major structural members: 50% of new construction JOB
Recycle Resources	Construction	<ul style="list-style-type: none"> Less than 3% final waste disposal including sludge 	<ul style="list-style-type: none"> 3.0% final waste disposal including sludge
	Design	<ul style="list-style-type: none"> Implement green procurement 	<ul style="list-style-type: none"> Implement green procurement: Average of 5.6 items proposed
Harmoniously Co-Existing with Nature	Design	<ul style="list-style-type: none"> Implement outstanding biodiversity projects 	<ul style="list-style-type: none"> Selected six outstanding biodiversity projects (building construction: 11, civil engineering: 1, frontier: 2)
	Construction	<ul style="list-style-type: none"> Reduce the impact of construction on the natural environment (particularly through management of hazardous materials and polluted water) 	<ul style="list-style-type: none"> No significant legal violations or environmental impacts
Common Foundation Initiative Areas	Research and Development	<ul style="list-style-type: none"> We will work in close cooperation with the entire company to continue our activities with the following target in order to contribute to Triple Zero 2050: Deployment of more than six specific results of basic research and development over three years 	<ul style="list-style-type: none"> Environment-related research and development activities <ul style="list-style-type: none"> Number of environmentally friendly technology developments (environmentally designated themes): 17 implemented Number of patents: 20 Number of papers: 40 Number of actual applications: 34 Publicity for environment-related research results <ul style="list-style-type: none"> PR within and outside the company: 77
	Engineering	<ul style="list-style-type: none"> Respond to changes in social conditions and customer requirements Promote the prevention of environmental accidents involving various chemical substances 	<ul style="list-style-type: none"> Confirmed Triple Zero (ZERO-CARBON, ZERO-WASTE) support for each project. Verified each project's compliance with various chemical substances Utilizing wastewater treatment technology to help increase orders
	Environmental Engineering	<ul style="list-style-type: none"> Promote environmental management in concert with Group companies Make technical innovations and create projects based on Triple Zero 2050 	<ul style="list-style-type: none"> Examined new goals/roadmap for decarbonization/resource recycling/nature revitalization and formulated the Kajima Environmental Vision 2050plus Obtained SBT by setting a target value for the entire Kajima Group's decarbonization in FY2030 Currently promoting projects in various fields including renewable energy, resource recycling, environmental infrastructure, and natural revitalization