

Scope of Environmental Management

In order to increase coverage and reliability, the Global Environmental Department of NSK headquarters and each Group site confirm environmental information and data. Moreover, the Group decides which information and data is to be disclosed, taking into account relevant laws and regulations, guidelines, social concerns and materiality of the Group.

	Category	Scope	
Environmental Management	INPUT	Steel	Procurement Volume from main suppliers
		Oils and greases	
		Energy	ISO14001 acquiring sites
		Water	
	OUTPUT	Environmentally harmful substances	ISO14001 acquiring sites in Japan
		Atmospheric gases	
		Waste	ISO14001 acquiring sites
		Wastewater	
		Environmentally harmful substances	ISO14001 acquiring sites in Japan
	CSR Report 2016 p. 61: Input and Output of Global Business Activities		
CSR Report Supplemental Materials p. 88: Environmental Accounting		NSK Ltd. (Headquarters, Production sites and Technology Divisions) NSK Steering Systems Co., Ltd. NSK Needle Bearing Ltd. NSK-Warner K.K. NSK Kyushu Co., Ltd. NSK Machinery Co., Ltd. Inoue Jikuuke Kogyo Co., Ltd. NSK Micro Precision Co., Ltd., Fujisawa Plant NSK Micro Precision Co., Ltd., Matsukawa Plant Amatsuji Steel Ball Mfg. Co., Ltd. AKS East Japan Co., Ltd. Asahi Seiki Co., Ltd. Shinwa Seiko Co., Ltd. Kuribayashi Seisakusho Co., Ltd.	
CSR Report 2016 p. 60: Environmental Education		NSK Group in Japan (e-learning: NSK Group)	
Creating Environmentally Friendly Products	CSR Report 2016 p. 63: Figure: Number of Environmentally Friendly Products Developed CSR Report 2016 p. 64: Table: Environmentally Friendly Products Developed in FY2015	NSK Group (Products Development Divisions)	
Global Warming Countermeasures	CSR Report 2016 p. 66: Figure: Total CO ₂ Emissions from Manufacturing by Region (Scope 1 and 2)		
	CSR Report 2016 p. 66: Figure: CO ₂ Emissions from Manufacturing in Japan: Total Volume and per Production Unit Figure: CO ₂ Emissions from Manufacturing Outside Japan: Total Volume and per Production Unit	ISO14001 acquiring sites (Production)	
	CSR Report 2016 p. 89: Change in Energy Consumption and CO ₂ Emissions (by Country)		
	CSR Report Supplemental Materials (website) : Energy Consumption and CO ₂ Emissions (by Site)		
	CSR Report 2016 p. 67: Figure: Energy Consumed per Ton-Kilometer and CO ₂ Emissions from Distribution in Japan	NSK Logistics Co., Ltd., and main distribution contractors	
	CSR Report 2016 p. 68: Energy-Saving Efforts at the Head Office and Sales Departments	NSK Group sites in Japan (Headquarters, Branch Offices and Sales Offices)	
	CSR Report 2016 p. 66: Greenhouse Gas Emissions Verification Report (Japan)	NSK Group site in Japan(Headquarters, Branch Office and Sales Offices, Production, Technology Division)	