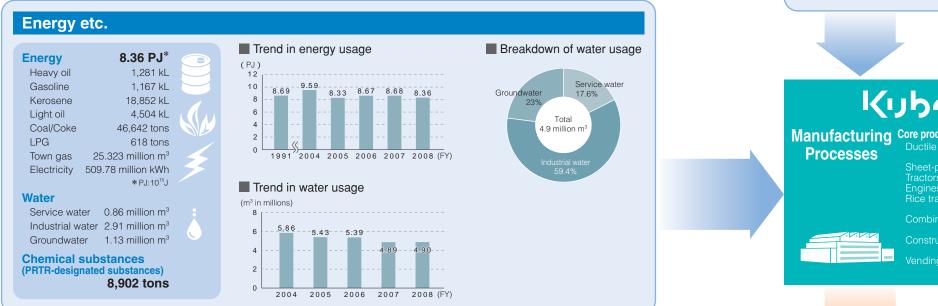
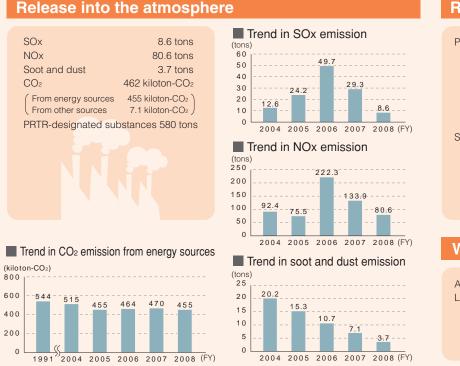
KUBOTA Group Business Activities and Environmental Loads

The status of the environmental loads generated during the process of production in the Farm & Industrial Machinery Consolidated Division, and the Water, Environment and Infrastructure Consolidated Division, etc., as well as during business activities in plants and offices, etc., are as follows. The KUBOTA Group is working to clarify the amounts of items used in manufacturing processes (INPUT), such as raw materials and electric power, water, and fuels, and the volume of emission and discharge (OUPUT) delivered to the environment, such as carbon dioxide (CO₂) and waste, and we are totally committed to reducing the environmental burden we generate.

INPUT (Data for domestic plants and offices)

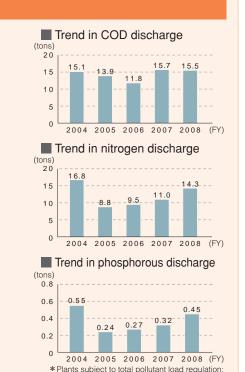


OUTPUT (Data for domestic plants and offices)



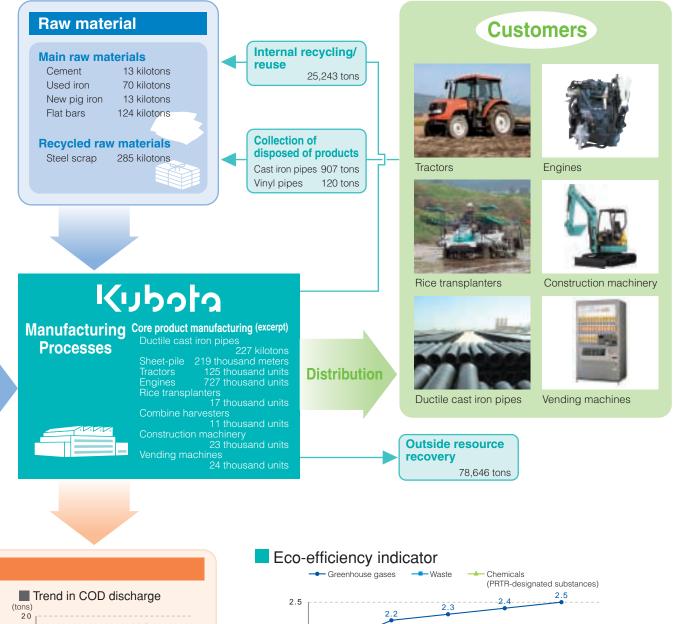
Release into water systems

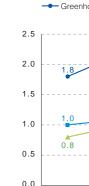
	Public water area
-	Water discharge 4.56 million m ³
- - - - - -	COD 15.5 tons
_	Nitrogen 14.3 tons
-	Phosphorus 0.45 tons
-	PRTR-designated substances 166 kg
- - - -	Sewage Wastewater discharge 0.73 million m ³ PRTR-designated substances 114 kg
_	
	Waste
	Waste
- - - - - - - - -	Waste Amount of waste discharge 86,319 tons Landfill waste 3,305 tons



* Plants subject to total pollutant load regulation Hanshin (Mukogawa), Keiyo (Funabashi), Keivo (Ichikawa), Hirakata, and Sakai Rinkai

INPUT (Data for domestic plants and offices)

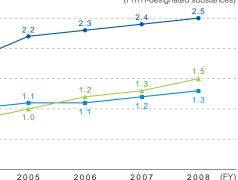




2004

- and transfer (kg)

The eco-efficiency (which takes the amount of the CO₂ emissions, the amount of the waste discharge, and the amount of the PRTR-designated substance discharge and transfer as environmental burdens) has improved for all items compared with the previous year.



• Eco-efficiency indicator for greenhouse gases =

consolidated net sales (1 million yen) / Energy-origin CO₂ emissions (t-CO₂) Eco-efficiency indicator for waste =

consolidated net sales (1 million yen) / Waste discharge (100 kg)

Eco-efficiency indicator for chemicals =

consolidated net sales (1 million yen) / PRTR-designated substance discharge