

Towards a Recycling-based Society

In order to contribute towards the formation of a recycling-based society, KUBOTA is involved in efficient resource utilization on a companywide level and in promoting zero-emission goals. To that end, we are working to reduce, reuse and recycle the waste that is generated throughout all of our plants and offices.

FY2007 targets

- Waste discharge per unit output (Waste discharge / Internal manufacturing output) ... Reduced by 4% over FY2005
- Recycling rate ... 99%

FY2007 results

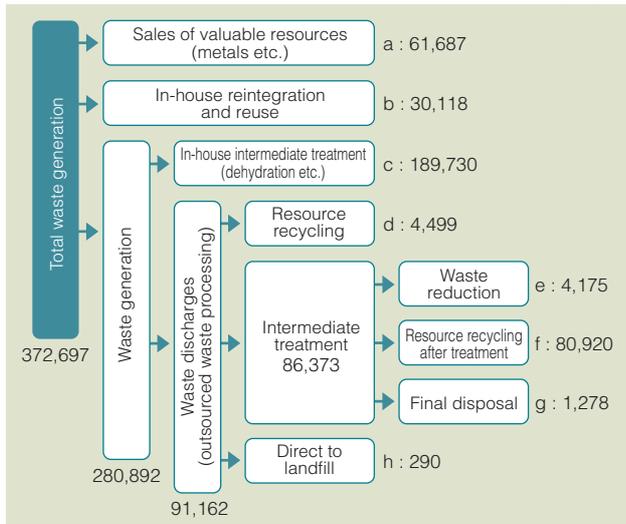
Waste discharge

Waste discharge per unit output was reduced 13.5% compared to fiscal 2005, and attained the set target. 91,162 tons of waste were released, 0.8% less than fiscal 2005.

Waste recycling rate

The waste recycling rate improved 0.9% over fiscal 2005 to 99.1%, and thus attained the set target.

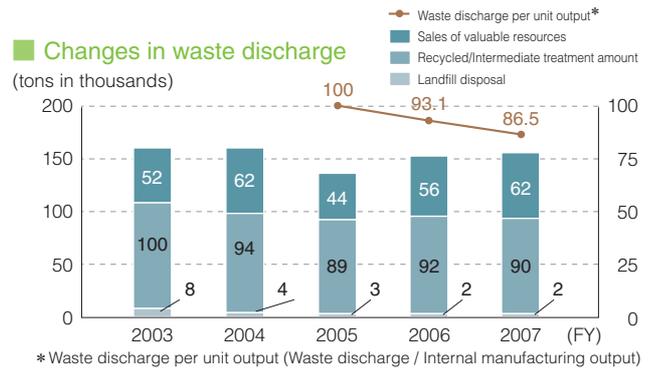
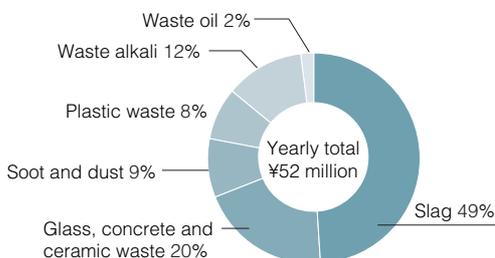
(ton/year)



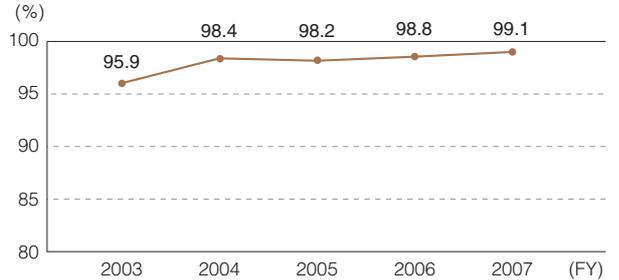
- Notes: 1. Calculation target: Plants and offices in Japan
 2. Resource recycling rate (%) = $(a + b + d + f) \div (a + b + d + f + g + h) \times 100$
 3. The amounts of waste reduction, resource recycling after treatment and final disposal resulting from outside intermediate treatment were the result of surveys conducted by outsourced companies.

Effects of cost reduction through zero-emission

The reduction, reuse and resource recycling associated with waste contributed to lowered outsourcing fees for waste processing and generated an effect of 52 million yen in cost reductions for the year.



Changes in resource recycling rate



Recycling rate of construction waste



- Notes: 1. Results through FY2006 are for KUBOTA alone, while results for FY2007 include group companies in Japan.
 2. Recycling rate (All) includes construction waste not included under Specific Construction Materials.
 3. Recycling rate = $(\text{Valuable resources} + \text{Amount reused} + \text{Amount recycled} + \text{Reduction amount}) \div \text{Discharged amount (Including valuable resources)}$

Breakdown of waste discharges

