

Production Activity and Environmental Burden

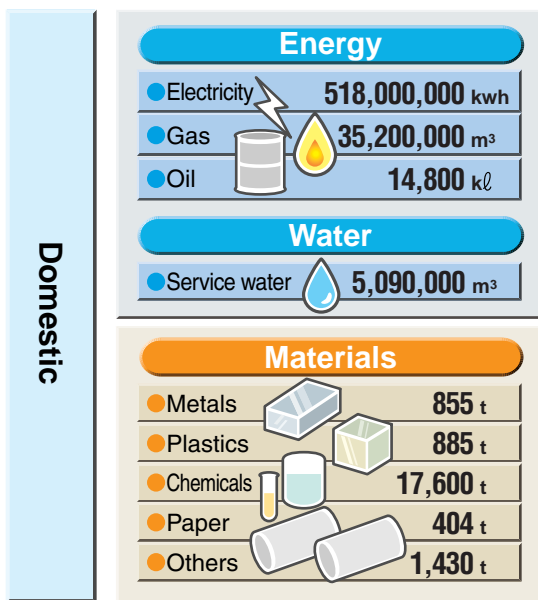
Balance of Materials

The ROHM Group uses a multitude of resources as materials and subsidiary materials. Our production process also utilizes various resources from the earth such as energy sources and water. It is essential for each company to track the amount of resources

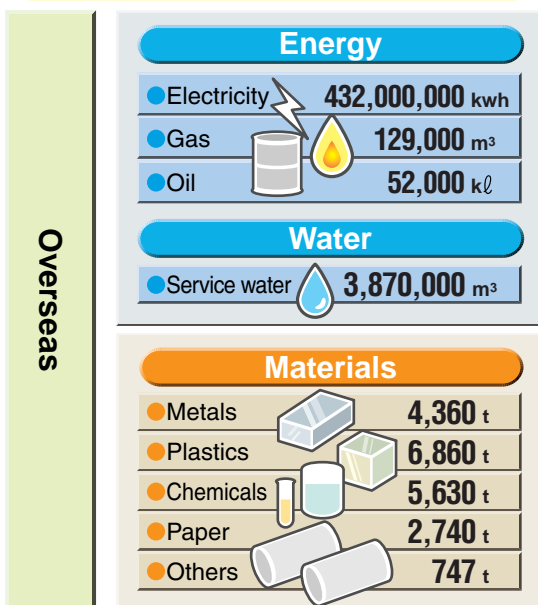
consumed in its business activities and identify the substances that are released. Also, reduction in our principal sources of environmental impact, as compared to the previous year, is addressed through the accounting of environmental conservation effects.

IN PUT

Scope of data collection: ten domestic production sites (FY 2006 results)



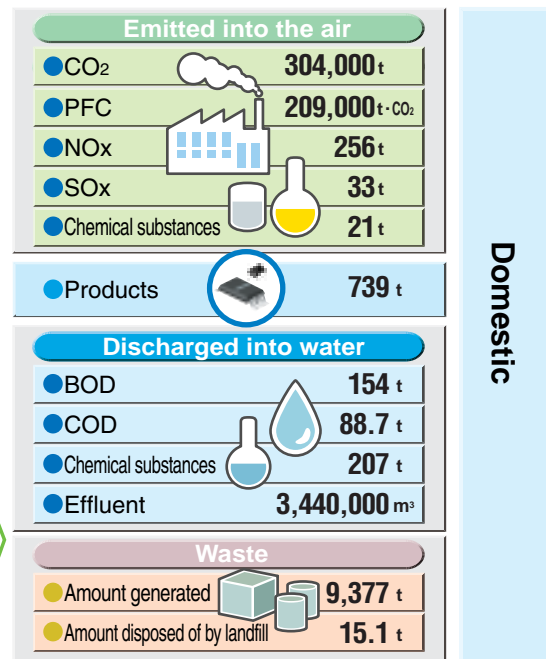
Scope of data collection: eight overseas production sites (FY 2006 results)



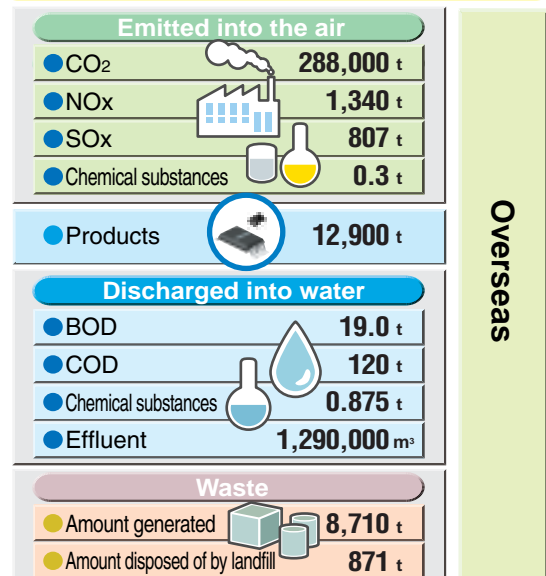
Electricity: Amount of electricity purchased from electric utilities
 Gas: Amount of city gas and LPG used
 Oil: Amount of crude oil and kerosene used
 Water: Amounts of municipal water, industrial water and groundwater used

OUT PUT

Scope of data collection: ten domestic production sites (FY 2006 results)



Scope of data collection: eight overseas production sites (FY 2006 results)



CO₂: Emissions of carbon dioxide resulting from the use of electricity, gas, oil
 NO_x: Emissions of nitrogen oxides resulting from the burning of gas and/or oil
 SO_x: Emissions of sulfur oxides resulting from the burning of oil
 BOD: (Biological Oxygen Demand) emissions COD: (Chemical Oxygen Demand) emissions