

Top Message	Message from the Head of Corporate Environmental and CSR Strategy Unit	Special Feature 1: The Fujitsu Group Medium/Long-term Environmental Vision	Special Feature 2: Digital Co-creation	Fujitsu Group Environmental Action Plan Stage VIII	Chapter I Contribution to Society	Chapter II Our Business	Environmental Management	Data Overview
Reducing Greenhouse Gas (GHG) Emissions and Boosting Energy Intensity at Our Business Sites	Improve Power Usage Effectiveness (PUE) at Our Data Centers	Expand the Use of Renewable Energy	Drive Activities to Reduce CO ₂ Emissions in the Supply Chain	Reduce CO₂ Emissions from Transportation	Reducing the Amount of Water Used	Reducing Chemical Substances Emissions	Limiting Amounts of Waste Generated	

Reduce CO₂ Emissions from Transportation

Our Approach

With Group companies and business sites worldwide, and materials/parts sourced from a significant number of business partners, reducing CO₂ emissions accompanying logistics and transportation activities is a priority for the Fujitsu Group.

The Fujitsu Group has worked toward its targets for CO₂ emission reductions from domestic transport. Since Environmental Action Plan (Stage VII), we have expanded the scope of reductions to transport within regions overseas, as well as international transport. Stage VIII also drives streamlining and greater in global logistics.

The Group is working toward lowering environmental impact throughout the supply chain, such as displaying copies of the Fujitsu Group Green Logistics Procurement Directions, to strengthen our partnerships. Lastly, as an initiative in our overall distribution process, the Group is devoting effort to the 3Rs (Reduce, Reuse, Recycle) in packaging products and materials/parts.

Summary of FY 2016 Achievements

Targets under the Fujitsu Group Environmental Action Plan (Stage VIII) (toward FY 2018)	Reduce by over 2% on average every year CO ₂ emissions per sales* from transport (compared to previous fiscal year)
FY 2016 Targets	Reduce by over 2% CO ₂ emissions per sales from transport (compared to FY 2015)
FY 2016 Key Performance	Reduced by 3.4% CO ₂ emissions per sales from transport (compared to FY 2015)

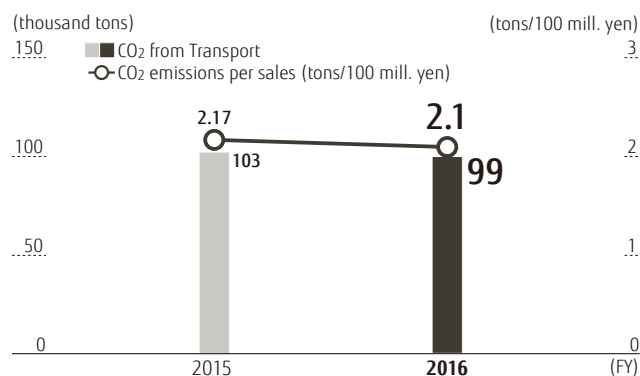
* Net Sales: Excludes the impact of exchange rates

FY 2016 Performance and Results

Reduced by 3.4% Compared to Previous FY; FY 2016 Results Broadly Surpassed Targets

FY 2016 CO₂ emissions from transport were 99,000 tons. Of that amount, 21,000 tons were from domestic transport, while 78,000 tons were from international and overseas local transport. CO₂ emissions per sales were reduced 3.4% compared to FY 2015, which broadly surpassed our targets for FY 2016.

Trends in CO₂ Emissions from Transport



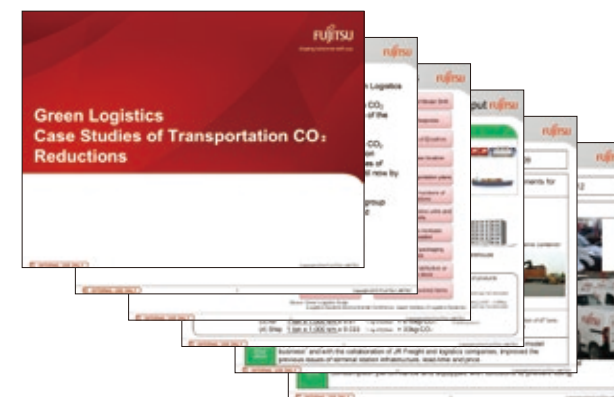
Example Initiatives in FY 2016

- Promoting modal shifts (switching from air to ferry shipments)**

For shipping of computers and PC servers, Fujitsu Ten Limited is actively switching to ferry shipments which have lower environmental burdens and lower costs than shipments by air.

- Sharing the "Case Studies of Transportation CO₂ Reductions" with domestic and overseas group companies**

We created and distributed the "Case Studies of Transportation CO₂ Reductions," which is a collection of activities that have been held by domestic and overseas group companies. This publication serves as guidance for group companies.



Case Studies of Transportation CO₂ Reductions (Image)

- Joint transportation with other companies (Fujitsu)**

Fujitsu is promoting joint transportation by combining Fujitsu cargo with the cargo of other companies. Applying to shipments between logistics terminals and from terminals to customers, this collaboration has allowed a reduction in the number of trucks used.