

Top Message	Interview to Head of Corporate Environmental Strategy Unit	Special Feature 1: Fujitsu Group Environmental Action Plan Stage VIII	Special Feature 2: Digital Innovation	Chapter I Contribution to Society	Chapter II Reducing Our Environmental Burden	Environmental Management	Data Overview	
Reducing Greenhouse Gases (GHG) Emissions and Boosting Energy Intensity at Our Business Sites	Promoting Environmentally Conscious Data Centers	Reduce CO ₂ Emissions from Logistics and Transportation	Promoting CO ₂ Emission Reductions with Our Business Partners	Increasing Amounts of Renewable Energy Used	Efficient Use of Water Resources	Reducing Chemical Substances Emissions	Limiting Amounts of Waste Generated	Product Recycling

Increasing Amounts of Renewable Energy Used

Our Approach

Furthering the spread of renewable energy in society has reached a new level of importance from the perspectives of combating global warming, securing stable energy supplies through diversifying our sources of energy, and growing our economy with energy as a pillar of support.

In the Fujitsu Group, we see energy supply and demand issues as one of the links of the fight against global warming. Our Environmental Action Plan (Stage VII) actively aims to expand our use of renewable energy, adopt solar panels at our business sites, and purchase power generated from renewable energy sources.

Summary of FY 2015 Achievements

Targets under the Fujitsu Group Environmental Action Plan (Stage VII) (toward FY 2015)	Increase generation capacity and procurement of renewable energy
FY 2015 Key Performance	Purchased green power: approx. 28,000 MWh Added the amount of electricity purchased that was generated by hydro power in Finland

FY 2015 Performance and Results

Promoted the Purchase of Green Power

We did not install new solar power generation equipment, but maintained our 865 kW of total installed capacity as of the end of FY 2015.

In addition, we purchased approximately 28,000 MWh of green power for our FY 2015 business site operation, exhibitions and events.

TOPICS 100% Renewable Energy Usage in Finland Data Centers and Offices

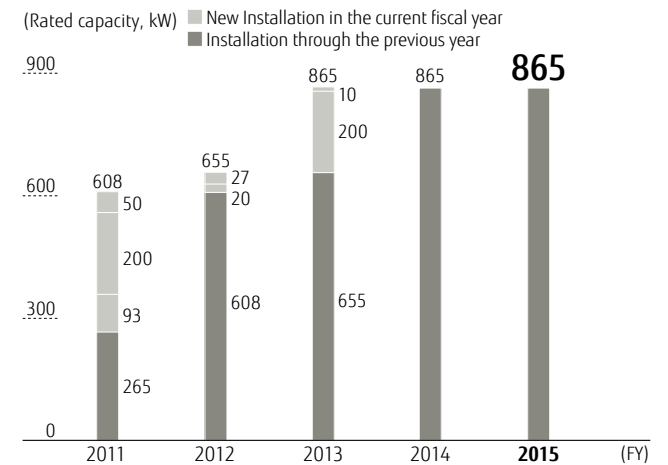
At Fujitsu Finland, we have been using 100% renewable energy from hydroelectric power since April 2014 in our 4 data centers, a distribution center, offices and some other facilities.

The amount of renewable energy purchased in FY 2015 was 28,000 MWh.



Green power certificate

Cumulative Total Installed Solar Power Generation (renewable energy)



FY 2016 Targets and Plans

Promote Expanded Use of Renewable Energy

Fujitsu formulated a new Environmental Action Plan (Stage VIII) for FY 2016-18.

We aim to further increase our use of renewable energy by utilizing the Guidelines for Adopting Renewable Energy and the Optimum Installation Maps & Power Generation Estimation Tools, both created in FY 2013, and by reviewing renewable energy adoption at business sites.

We will also strive to continually offset our power usage by actively reviewing the purchase of green electricity from external sources.