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|-------------|--|--|--|---|-----------------------------------|-------------------------|--------------------------|---------------|
| 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 | <b>Fujitsu Group Environmental Action Plan Stage VIII</b> | Chapter I Contribution to Society | Chapter II Our Business | Environmental Management | Data Overview |
|-------------|--|--|--|---|-----------------------------------|-------------------------|--------------------------|---------------|

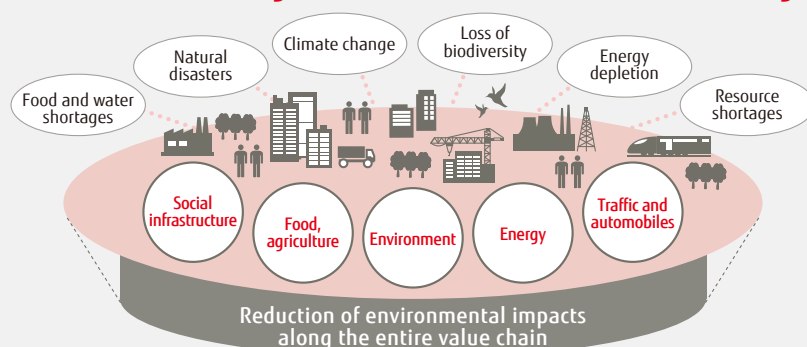
# Fujitsu Group Environmental Action Plan (Stage VIII) (FY 2016–2018)

The Fujitsu Group views contribution to global sustainability as a corporate responsibility. Under this belief, since 1993 we have formulated environmental action plans on a three-year basis and have expanded activities aimed at reducing environmental impacts. The United Nations approved a set of SDGs in 2015. That December, the nations at COP21 adopted the Paris Agreement—a new framework for addressing climate change. With shared, global goals taking clearer shape, companies are also responsible for playing an active role in tackling issues through their business strategies and various initiatives.

Against this background, the Fujitsu Group formulated Environmental Action Plan (Stage VIII), covering environmental targets for FY 2016 to FY 2018. This action plan is constructed from two standpoints: contribution to society and reducing the environmental impacts of our business. Under contribution to society, we take actions including expanding the development and provision of solutions that will help realize the SDGs. Under reducing the environmental impacts of our business, we will reduce environmental impacts along the entire value chain in order to achieve long-term zero emissions.

Through our Environmental Action Plan (Stage VIII), we will work to meet the objectives of the FUJITSU Climate and Energy Vision, our medium- to long-term environmental vision through 2050. Looking ahead, we will continue contributing to the resolution of social and environmental issues through the utilization of ever-evolving ICT, as we work to achieve a sustainable and affluent society.

## Contribution to resolving social and environmental issues through ICT



| Target items |   |
|--------------|---|
| Our Society  | <b>Contribute to sustainable development and preservation of biodiversity through provision of ICT services</b>                         |
|              | (1) Contribute to sustainable development of society through provision of ICT services.   |
|              | (2) Develop innovative technologies that address environmental issues.  |
|              | <b>Improve environmental performance of products throughout their lifecycle</b>   |
|              | (3) Achieve top-level energy efficiency for 50% or more of the new products.  |
| Our Business | (4) Promote eco design for resource saving and circulation and increase resource efficiency of newly developed products by 15% or more. |
|              | (5) Maintain over 90% resource reuse rate of business ICT equipment.  |
|              | <b>Reduce greenhouse gas emissions throughout the value chain</b>   |
|              | (6) Reduce greenhouse gas emissions in our business facilities.   |
|              | (6)-1 Reduce greenhouse gas emissions by 5% or more compared to FY 2013.  |
|              | (6)-2 Improve PUE of our major data centers by 8% or more compared to FY 2013.  |
|              | (6)-3 Improve energy intensity by an average of 1% or more each year.   |
|              | (6)-4 Increase usage of renewable energy to at least 6%.*   |
|              | (7) Drive activities to reduce CO <sub>2</sub> emissions in the supply chain.   |
|              | (8) Reduce CO <sub>2</sub> emissions per sales from transport by an average of 2% or more each year.                                    |
|              | <b>Reduce environmental impact</b>  |
|              | (9) Reduce water consumption by 1% in total (128,000 m <sup>3</sup> ).  |
|              | (10) Reduce chemical pollutant (PRTR) release to less than the average level of FY 2012–2014 (20.7t).                                   |
|              | (11) Reduce the amount of waste to less than the average level of FY 2012–2014 (25,568t).   |

\* The original goal, "Increase usage of renewable energy," was changed to a numerical target.