Fujitsu Group Environmental Action Plan (Stage X)

The Fujitsu Group had specified targets that address the three global societal challenges of climate change, resource circulation and living in harmony with nature (conservation of biodiversity). As we undertake workstyle reforms and restructure our business operations, we will focus on these targets over the two-year period from FY 2021 to FY 2022 by working to minimize negative environmental impacts in the supply chain.

We report the results below.

Targets (to be achieved by FY2022)		FY2022 results
Climate Change		
1	Reduce greenhouse gas (GHG) emissions from business sites each year by 4.2% or more, compared with the base year of FY2013	10.5% reduction (47.5% reduction compared to baseline year) (*1)
2	Improve PUE (Power Usage Effectiveness) of our data centers by 3%, compared with FY2017	PUE 1.57 - Improvement of 1.2%
3	Increase renewable energy usage to 16% of total electricity	30.0%
4	Reduce CO_2 emissions due to power consumption during product usage by 17% or more, compared with FY2013	Reduced by 25%
5	Drive activities to reduce CO_2 emissions in the upstream supply chain.	Requested that secondary suppliers (over 61,000 companies) engaged in activities to reduce emissions through primary suppliers of the Fujitsu Group (676 companies)
Resource Circulation		
6	Promote eco design for resource saving and circulation and increase resource efficiency of newly developed products by 10% or more, compared with FY2019	Improved by 11.2%
7	Reduce water usage by 30,000 m^3 or more by implementing water resource conservation measures	Water consumption was reduced 31,000 m^3 (target for FY 2022: 19,000 m^3)
8	Reinforce awareness of the need to conserve water resources in the upstream supply chain	Requested that 676 of the Fujitsu Group's primary suppliers engage in activities to conserve water
Living in Harmony with Nature (Conservation of Biodiversity)		
9	Visualize and reduce the impact of corporate activities on ecosystems and on biodiversity	Establishment of a calculation method that uses Ecological Footprint (EF) as the indicator for visualizing the impact of corporate activities on biodiversity

*1 Reduction rate based on market standards

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