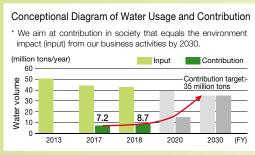
Priority Issue 2

Promote Recycling of Resources

Target for 2030

- (1) Reduce the amount of water the Fujifilm Group inputs for production by 30% by FY2030 (compared to the FY2013 level).
- (2) Contribute to the treatment of 35 million tons of water per year in society by FY2030.
- (3) Reduce the amount of waste generated by the Fujifilm Group by 30% by FY2030 (compared to the FY2013 level).
- (4) Improve the efficiency of the Fujifilm Group's resource use per unit of production by 30% by FY2030 (compared to the FY2013 level).

Since our establishment, the Fujifilm Group has been actively recycling resources, through reducing water usage, recycling and reusing water, recovering and reusing resources (e.g. silver), and establishing a recycling system for multifunction devices and copiers, etc. We are conducting efforts to use resources effectively and reduce waste through measures which take into account the total lifecycle of a product, by considering the 3Rs (reduce, reuse, recycle) in the product design, reducing loss at the manufacturing stage, collecting, reusing and recycling used products, and recycling or converting into valuables.





- Water usage: 15% reduction (compared to the FY2013 level)
 Water treatment contribution in society: 8.7 million tons/year Waste generation: 5% increase (compared to the FY2013 level) Resource usage per unit: 28% improvement (compared to the FY2013 level) Lectured on the Fujifilm Group's water risk countermeasures at the 60th Anniversary Lecture of the Japanese Association Lectured on groundwater conservation by FUJIFILM Kyushu in a of Groundwater Hydrology. symposium held by the Japanese Association of Groundwater Hydrology.
- ▶ Related Data and Information: Management Performance Page 54 Recycling of Resource
- Continue stable reduction measures suited each region and site.

Response to Water Risks

Since our establishment, the Fujifilm Group has been working toward water usage reduction and water recycling. Considering increasing attention toward water risk as an important international issue, we have been promoting further reductions and more efficient water usage. As a result of continuous efforts at each site, the amount of water usage in FY2018 decreased by 2.5% compared to the previous year. This figure is 15% of the target of 30% reduction by FY2030 (compared to the FY2013 level), indicating successful progress.

As for the expansion of water risk regions, which is drawing the world's attention, we created a water risk assessment system in 2014, utilizing a matrix with the two indices: "water stressed regions" and "impact on company business in terms of water usage." Since then, we have continued to assess water risks for all of our Group sites. In FY2018, we confirmed the status of water management and reduction efforts mainly in sites with relatively high water risks, and confirmed that the impact to the Group was low.

Annual Trend in Water Usage, Recycling and Discharge as Wastewater

