(a) GHG emissions

	unit	FY2024			FY2025			FY2026
		Target	Result	Progress	Target	Result	Progress	Target
Scope 1 emissions	tons		147,903			146,339		
Scope 2 emissions (Market based)	tons		105,694			60,273		
Scope 1+2 emissions	tons	245,982	253,597	Behind by 7,615 tons	245,982	206,612	Exceed by 39,370 tons	219,238

※The unit "ton" means metric ton.

Targets are set by referring to SBTi pathway from base year 2018.

This data is calculated by referring to GHG protocol.

The detailed results are shown in following link.

https://www.konicaminolta.com/about/csr/esg/index.html

(b) Water

		unit	FY2024			FY2025			FY2026
			Target	Result	Progress	Target	Result	Progress	Target
Water withdrawal by source	Total	thousand m3	below FY2023	3,136	Exceed by 19k m3	below FY2024	2,690	Exceed by 446k m3	below FY2025
	Portable water	thousand m3		1,312			1,002		
	Rain water	thousand m3		1.7			1.5		
	Fresh Surface Water (lakes, rivers, etc.)	thousand m3		0			0		
	Groundwater	thousand m3		1,822			1,687		
Water recycled and reused	Volume of water recycled and reused	thousand m3		2.6			1.9		
	Ratio of water recycled and reused	%		0.1%			0.1%		
Water Discharge by Destination	Public water area (fresh surface water)	thousand m3		985			935		
	Groundwater	thousand m3		0			0		
	Sewage	thousand m3		1,515			1,302		
Quality of Water Discharge	Total COD load (to public waters)	tons		0.46			0.47		
	Total phosphorus discharge (to public waters)	tons		0.13			0.14		
	Total nitrogen discharge (to public waters)	tons		1.76			1.76		

※The unit "ton" means metric ton.

Targets are set to keep the total water withdrawal below the previous year's level.

The detailed results are shown in following link.

https://www.konicaminolta.com/about/csr/esg/index.html

(c) **Waste**

	unit	FY2024			FY2025			FY2026
		Target	Result	Progress	Target	Result	Progress	Target
All solid waste generated	tons	below FY2023	20,949	Reduced by 1,677 tons (7.4%)	below FY2024	20,630	Reduced by 319 tons (1.5%)	below FY2025
Total amount of reused or recycled resources (internally and externally recycled)	tons		19,124			18,806		
Waste-to-energy	tons		918			930		
Incineration	tons		1,633			1,512		
Other disposal facilities (External material recycle)	tons		11,332			13,347		
Total amount of final disposal (landfill waste)	tons		97			142		

※The unit "ton" means metric ton.

Targets are set to keep the total amount of waste generated below the previous year's level.

(d) The weight of substances emission controlled by Pollution Release and Transfer Register (PRTR) system

Identification Number	Name of Chemical Substance	unit	FY2024			FY2025			FY2026
			Target	Result	Progress	Target	Result	Progress	Target
4	Acrylic acid and its water-soluble salts	tons	0	0.0	Achieved	0	0.0	Achieved	0
7	n-Butyl acrylate	tons	<5.8	5.4	Achieved	<5.8	16.6	10.8 tons over	<5.8
13	Acetonitrile	tons	<12.5	0.0	Achieved	<12.5	0.0	Achieved	<12.5
18	Aniline	tons	0	0.0	Achieved	0	0.0	Achieved	0
31	Antimony and its compounds (Sb equivalent)	tons	0	0.0	Achieved	0	0.0	Achieved	0
71	Ferric chloride	tons	0	0.0	Achieved	0	0.0	Achieved	0
81	Quinoline	tons	<4.5	9.0	4.5 tons over	<4.5	10.5	6.0 tons over	<4.5
82	Silver and its watersoluble compounds (Ag equivalent)	tons	0.1	0.0	Achieved	0.1	0.0	Achieved	0.1
151	1,3-Dioxolane	tons	<4.3	0.0	Achieved	<4.3	0.0	Achieved	<4.3
181	Dichlorobenzene	tons	<3.2	2.1	Achieved	<3.2	2.4	Achieved	<3.2
186	Dichloromethane (also known as methylene dchloride)	tons	<299.8	350.8	51.0 tons over	<299.8	328.2	28.4 tons over	<299.8
232	N, N-Dimethylformamide	tons	<43.9	429.1	385.2 tons over	<43.9	234.1	190.2 tons over	<43.9
240	Styrene	tons	<13.5	17.8	4.3 tons over	<13.5	51.8	38.3 tons over	<13.5
275	Sodium dodecyl sulfate	tons	<2.2	1.0	Achieved	<2.2	1.1	Achieved	<2.2
277	Triethylamine	tons	0	1.0	1.0 tons over	0	1.5	1.5 tons over	0
300	Toluene	tons	<188.9	279.3	90.4 tons over	<188.9	122.0	Achieved	<188.9
342	Pyridine	tons	0	0.0	Achieved	0	1.9	1.9 tons over	0
353	Diethyl phthalate	tons	0	0.0	Achieved	0	0.0	Achieved	0
392	n-Hexane	tons	<74.5	0.0	Achieved	<74.5	0.0	Achieved	<74.5
395	Water-soluble salts of peroxodisulfuric acid	tons	<158.6	1.1	Achieved	<158.6	0.7	Achieved	<158.6
412	Manganese and its compounds (Mn equivalent)	tons	0	0.1	0.1 tons over	0	0.2	0.2 tons over	0
415	Methacrylic acid	tons	<1.8	1.7	Achieved	<1.8	4.9	3.1 tons over	<1.8
420	Methyl methacrylate	tons	0.3	0.3	Achieved	0.3	0.0	Achieved	0.3

438	Methylnaphthalene	tons	0	0.0	Achieved	0	0.0	Achieved	0
455	Morpholine	tons	<25.8	0.0	Achieved	<25.8	0.0	Achieved	<25.8
461	Triphenyl Phosphate	tons	<5.6	0.0	Achieved	<5.6	0.0	Achieved	<5.6
674	Tetrahydrofuran	tons	0	56.8	56.8 tons over	0	67.1	67.1 tons over	0
731	Heptane	tons	0	9.9	9.9 tons over	0	25.3	25.3 tons over	0
746	N-Methyl-2-pyrrolidone	tons	0	22.9	22.9 tons over	0	137.7	137.7 tons over	0

※The targets were determined based on the results of FY2015.

※These PRTR data were gathered from Japan sites that included main bases of consumables production.

※The unit "ton" means metric ton.