

Sustainability Data Book

Environment

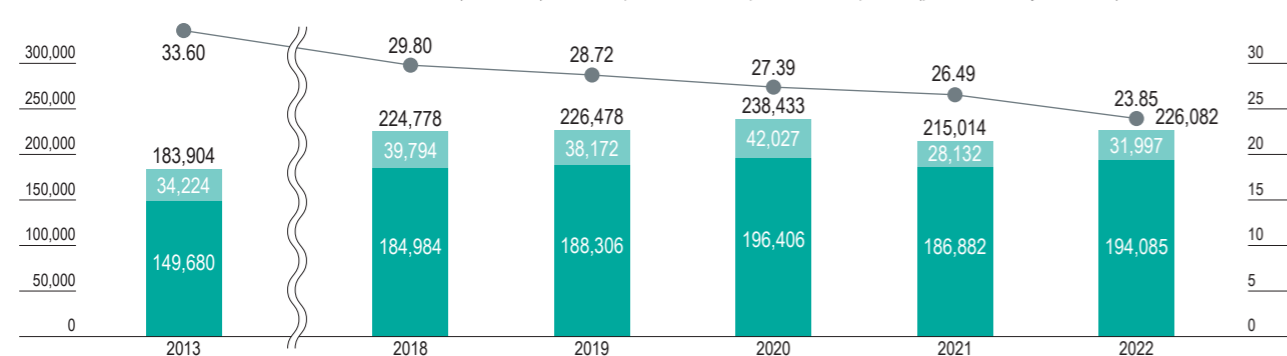
Greenhouse gas emissions from NITORI Group

- Interim target: 50% reduction in FY2030 compared with FY2013 (emissions per 100 million yen of net sales)
- Progress in FY2022: 29.0% reduction compared to FY2013 (33.60 t-CO₂ per 100 million yen in sales)

Greenhouse gas emissions		Unit	FY2013 (Reference year)	FY2018	FY2019	FY2020	FY2021	FY2022
NITORI Group		t-CO ₂	183,904	224,778	226,478	238,433	215,014	226,082
Scope 1	Japan	t-CO ₂	33,980	36,014	35,389	39,925	23,660	26,166
	Overseas	t-CO ₂	244	3,780	2,783	2,102	4,472	5,831
Scope 2	Japan	t-CO ₂	143,533	151,347	149,736	154,000	138,454	141,133
	Overseas	t-CO ₂	6,147	33,637	38,570	42,406	48,428	52,952
per unit		t-CO ₂ per 100 million yen	33.60	29.80	28.72	27.39	26.49	23.85

*Japan: Stores (NITORI, Deco Home, N+, SHIMACHU, Everyone's Grill), Home Logistics, Head Office and Headquarters (Sapporo, Tokyo, Osaka, Omiya), and HOME DECO
 *Overseas: Stores (Mainland China, Taiwan, Malaysia, etc.), Offices (NTI, NTL), warehouses, and factories (NITORI FURNITURE, SIAM NITORI)
 *NITORI Group's greenhouse gas emissions: Total of Scope 1 + Scope 2 emissions (including overseas operations)
 *Greenhouse gas emissions associated with electricity consumption in Japan are calculated using the adjusted emission factor for each electric utility as stipulated in the Act on Promotion of Global Warming Countermeasures.
 *Greenhouse gas emissions in FY2022 from overseas electricity use are calculated using the latest (2020) emission factors for each country in IEA Emission Factors 2022 published by the International Energy Agency (IEA).
 *Emissions have been recalculated since FY2016 due to a review of target sites and revisions to energy types.

Greenhouse Gas Emissions Transition (Unit: t-CO₂)



	FY2013	FY2018	FY2019	FY2020	FY2021	FY2022
Reduction rate per unit of sales (compared to FY2013)	-	-11.3%	-14.5%	-18.5%	-21.2%	-29.0%
Total emission reduction rate (compared to FY2013)	-	+22.2%	+23.2%	+29.7%	+16.9%	+22.9%

Energy consumption in the NITORI Group

Energy consumption		Unit	FY2018	FY2019	FY2020	FY2021	FY2022
NITORI Group		(Crude oil equivalent) TJ	4,692.5	4,742.1	5,088.9	4,404.8	4,727.6
Japan	(Crude oil equivalent) TJ		3,951.5	3,986.3	4,321.5	3,542.1	3,735.1
	Electricity Mwh		303,004	307,138	327,597	310,297	325,640
	Gas 1,000m ³		11,750	11,583	13,063	7,876	8,383
	Gasoline / diesel oil kℓ		575	588	552	507	623
	Fuel oil (kerosene, etc.) kℓ		139	170	211	336	366
Overseas	(Crude oil equivalent) TJ		741.0	755.8	767.4	862.7	992.5
per unit		(Crude oil equivalent) TJ per 100 million yen	0.62	0.60	0.58	0.54	0.50

*Japan: Stores (NITORI, Deco Home, N+, SHIMACHU, Everyone's Grill), Home Logistics, Head Office and Headquarters (Sapporo, Tokyo, Osaka, Omiya), and HOME DECO
 *Overseas: Stores (Mainland China, Taiwan, Malaysia, etc.), Offices (NTI, NTL), warehouses, and factories (NITORI FURNITURE, SIAM NITORI)

Amount of waste from NITORI Group's domestic operations

- Target (1): FY2030 Amount of waste discharged (general waste and industrial waste) 30% reduction compared with FY2018 (amount of waste per 100 million yen of net sales in Japan)
- Target (2): FY2030 At least 95% recycling of industrial waste
- Progress in FY2022: Target (1) 32.0% reduction compared with FY2018 (amount of waste per 100 million yen of net sales: 7.6 t)
Target (2): 88.8% recycling of industrial waste

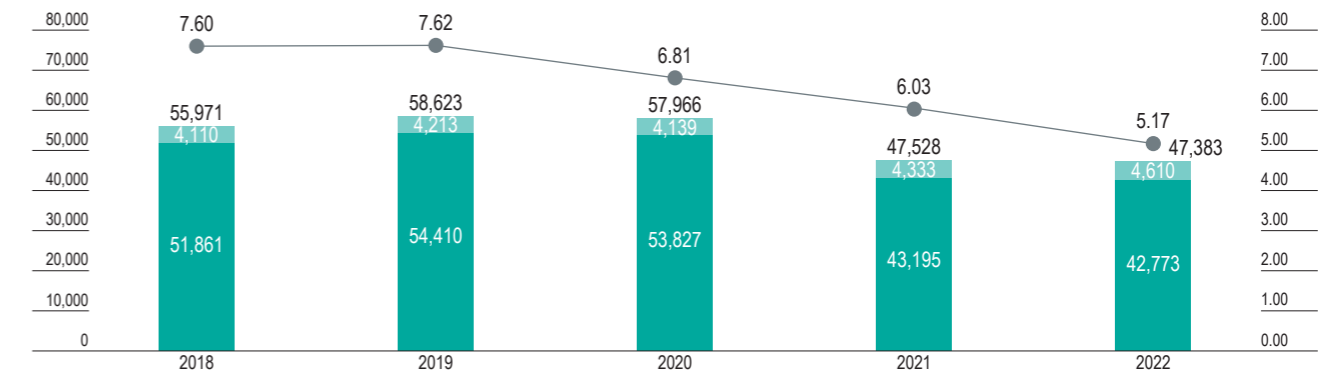
*(1) and (2) are for domestic operations

*This target was achieved ahead of schedule due to ongoing efforts to reduce waste. We will work on further reduction to maintain this level in the future.

Amount of waste discharged	Unit	FY2018 (Reference year)	FY2019	FY2020	FY2021	FY2022
NITORI Group						
Waste with value and other	t	47,090	48,063	49,859	46,665	49,216
Total amount of general waste and industrial waste	t	55,971	58,623	57,966	47,528	47,383
General waste	t	4,110	4,213	4,139	4,333	4,610
Industrial waste	t	51,861	54,410	53,827	43,195	42,773
*Simple incineration and landfill disposal	t	-	-	-	5,010	4,778
*Recycling rate	%	-	-	-	88.4	88.8
General waste and industrial waste per unit	t per 100 million yen	7.60	7.62	6.81	6.03	5.17

*Japan: Stores (NITORI, Deco Home, N+, SHIMACHU, Everyone's Grill), Home Logistics, Head Office and Headquarters (Sapporo, Tokyo, Osaka, Omiya), and HOME DECO
 *Waste for which the Company is a waste generator is covered.
 *Industrial waste includes mixed waste including sofas, chests of drawers, cabinets, etc., waste plastics, and Styrofoam.
 *Waste with value and other includes corrugated cardboard, metals (with value), mixed paper, etc. Corrugated cardboard is 100% recycled.

Waste Emissions Transition (Unit: ton)



	FY2018	FY2019	FY2020	FY2021	FY2022
Reduction rate per unit of sales (compared to FY2018)	-	+0.3%	-10.4%	-20.7%	-32.0%
Percentage of total waste reduced (compared to FY2018)	-	+4.7%	+3.6%	-15.1%	-15.3%

Water consumption in the NITORI Group

Amount of water used	Unit	FY2019	FY2020	FY2021	FY2022
NITORI Group					
Japan	m ³	911,642	923,444	857,824	712,861
Overseas	m ³	458,005	418,127	541,343	680,608
per unit	m ³ per 100 million yen	173.67	154.13	172.40	146.98

*Japan: Stores (NITORI, Deco Home, N+, SHIMACHU, Everyone's Grill), Home Logistics, Head Office and Headquarters (Sapporo, Tokyo, Osaka, Omiya), and HOME DECO
 *Overseas: Stores (Taiwan, Malaysia, etc.), Offices (NTI, NTL), warehouses, and factories (NITORI FURNITURE, SIAM NITORI)