

We possess facilities in compliance with various recycling-related laws and meet the diverse needs of our customers. Approximately 70% of our total treatment capacity is authorized for general waste management.

Total treatment capacity for sorting, crushing, and recycling facilities

58,574 t/day

* RC: Recycle Center

Business location	Processing capacity
Izumi RC	1,793 t/day
Kokawa RC	234 t/day
Nishinomiya RC	1,084 t/day
Miki RC	14,121 t/day
Rokko RC	1,916 t/day
Gobo RC	336 t/day
Wakayama RC	7,026 t/day
Iga RC	1,562 t/day
Mie Chuo Kaihatsu Mie RC	4,180 t/day
Mie Chuo Kaihatsu Kyoto RC	1,959 t/day
Settsu Seiun Co., Ltd.	1,447 t/day
DINS Kansai GE RC	321 t/day
DINS Kansai Bioethanol RC	1,058 t/day
DINS Kansai RAC RC	3,364 t/day
DINS Kansai R&E RC	102 t/day
Daiei Amet Co., Ltd.	1,369 t/day
Sanki Kaihatsu Co., Ltd.	146 t/day
Major Venous Japan Co., Ltd.	2,416 t/day
Kobe Port Recycle Co., Ltd.	2,198 t/day
Green Arrows Kansai Co., Ltd.	566 t/day
Kyodoh Doboku Tokyo Intermediate Treatment Site	3,256 t/day
Kyodoh Doboku Chiba Intermediate Treatment Site	1,925 t/day
Kyodoh Doboku Saitama Intermediate Treatment Site	796 t/day
Safety Island Co., Ltd.	5,202 t/day
Kyoto Eco Service Co., Ltd.	191 t/day
Clean Tech Nabari Co., Ltd.	0.4 t/day

Total treatment capacity for incineration and other heat treatment facilities

2,412 t/day

Note: The table only shows the main facilities.

Business location	Processing capacity	Power generation capacity
Izumi RC (drying)	60 t/day	
Nishinomiya RC (incineration)	50 t/day	
Miki RC (incineration)	150 t/day	800 kW
Miki RC Biomass Factory (incineration)	440 t/day	11,700 kW
Mie RC (incineration)	130 t/day	800 kW
Mie RC (roasting)	200 t/day	
Mie RC (melting)	4 t/day	
Mie RC Energy Plaza (incineration)	636 t/day	4,050 kW
Mie RC Energy Plaza (roasting)	407 t/day (including carbonization)	
DINS Kansai GE RC (incineration)	248 t/day (including drying)	850 kW
DINS Kansai Bioethanol RC (incineration)	86 t/day	1,950 kW

Total treatment capacity for final disposal sites

32,965,000 m³

Business location	Treatment capacity for establishment
Izumi RC (controlled final disposal site)	3,381,011 m ³
Miki RC (controlled final disposal site)	11,066,371 m ³
Mie RC (controlled final disposal site)	12,807,077 m ³
Kyoto RC (controlled final disposal site)	1,285,268 m ³
Gobo RC (controlled final disposal site)	2,798,327 m ³
Daiei Amet Co., Ltd. (stable final disposal site)	86,000 m ³
Tohoku Eco Clean Co., Ltd. (controlled final disposal site)	249,995 m ³
DINS Hokkaido Co., Ltd. (controlled final disposal site)	186,689 m ³
Hizen Kankyo Co., Ltd.	1,104,632 m ³

Soil remediation treatment

Pyrolysis and melting

487 t/day

Business location	Processing capacity
Mie RC	377 t/day
Geo-Re Japan Inc.	110 t/day

Washing

852 t/day

Business location	Processing capacity
Geo-Re Japan Inc.	552 t/day
Safety Island Co., Ltd.	300 t/day

Dry magnetic sorting

2,520 t/day

Business location	Processing capacity
Geo-Re Japan Inc.	2,520 t/day

Sorting, insolubilization, and chemical desorption

8,200 t/day

Business location	Processing capacity
Mie RC	400 t/day
Geo-Re Japan Inc.	5,720 t/day
Safety Island Co., Ltd.	2,080 t/day

(As of August 2025)