Ota City **"Notice Regarding How to Dispose of Waste"**

Since November 2022, Ota City has been implementing an initiative <u>to collect plastics</u> <u>as a resource.</u>

From October 2023, we will expand the area of implementation of this initiative. We will also establish a new plastics collection day in this area of implementation.



*In areas where this has been ongoing since November 2022, plastics were previously collected on Resources day; however, please dispose of them on the newly established day of the week.

How to dispose of waste

Put all plastics together into a transparent (or semi-transparent) bag, and take them to the collection point by 8:00 AM on [plastics] collection day.



Please put out plastic bottles on [Resources] day.

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As a guideline, rinse with water

2 or 3 times.

Plastics

Do not doble-bag. All collected bags containing plastics will be opened to check their contents. Do not use multiple bags (i.e. putting items into small bags, then into larger bags).

Key points when disposing of waste

Key point ① Be sure to dispose only of items made entirely of plastic!

Key point ② When putting out your plastic, make sure it's as clean as possible!

Dirty items contaminate any clean plastic nearby. Plastics usually cannot be recycled if dirty. Remove any oil stains or food residue.

Please)

Key point ③ Styrofoam and food trays also go out on [Plastics]day!

Styrofoam and food trays were previously collected on [Resources]day, but from October 2023 onwards, they will be collected on [Plastics]day.

Handling of plastic bottles

[Plastic bottles (no cap or label)]



Remove the cap and label, and put the bottle out on [Resources] day.

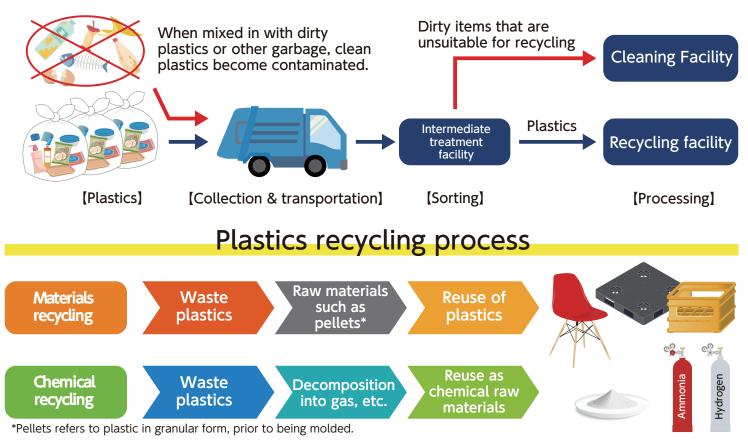
Remove the cap and label from the bottle, and put them out on [Plastics] day.

[Caps and labels]

Plastics that cannot be collected on Plastics day (examples)

Syringes, etc. Lighters Containers that Items containing Item measuring cannot be cleaned non-plastic materi-30cm or more used for home Empty out items by rinsing with als, such as metal healthcare completely, put water them in a bag, and dispose of them as non-combustible waste. Mobile batteries Please return to the Please contact a medical Please dispose of collection box at institution or professional the store where you as bulky waste. cleaning service. purchased it.

What happens to collected plastics?



Let's work together to reduce plastic waste!

We use plastics extensively in our daily lives, and their convenience has become essential. At the same time, use of plastics presents significant problems, such as CO₂ emissions during manufacturing, consumption, and disposal of plastics, as well as environmental pollution caused by marine plastic waste, and more. Recycling plastics as a resource is more important than ever.

To create a sustainable society, we need to deal with plastics wisely and promote recycling of plastics after use to achieve more cyclical use.

Aiming toward such a recycling-oriented society, Ota City is promoting a shift to a lifestyle that produces as little waste as possible through the "Reduce & Reuse" principle (below, referred to as "2R"). To reduce environmental impact and extend the lifespan of final disposal sites, even when practicing 2R we encourage residents to "Recycle" any waste generated wherever possible.

Order of priority for cutting down on plastics

1 Reduce

- Don't buy unnecessary things.
- Use your own bags and bottles.
- Use refillable products.
- Say no to unnecessary packaging.
- Refrain from using disposable products.



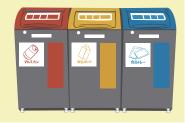
2 Reuse

- Shop second-hand (including websites and apps), at thrift shops, etc.
- Use returnable products.
- Use things for longer through maintenance and remodeling.



3 Recycle

- Sort items carefully and put them out on [Plastics] day.
- Take items to a store (such as a supermarket) for collection.



Areas where collection of plastics as resources is already implemented (As of October 2023)

Location of collection point		Collection day	Location of collection point		Collection day
lshikawa- Town	Entire area (1–2 chome)	Mon	Kita- senzoku	Entire area (1–3 chome)	Wed
Omori- kita	5 chome No. 9 -11, No. 14	Mon	Kita- kojiya	Entire area (1-2 chome)	Wed
Omori- naka	Entire area (1–3 chome)	Tue	Denen- chofu	Entire area (1-5 chome)	Mon
Omori- nishi	1–6 chome 7 chome No. 1-6, No. 7 (6-19 go)	Fri	Naka- rokugo	1 chome	Mon
	7 chome No. 7 (1-5 go, 20-28 go) No. 8-9	Mon		2-4 chome	Thu
Omori- higashi	Entire area (1–5 chome)	Tue	Nishi- kojiya	Entire area (1-4 chome)	Sat
Omori- honcho	2 chome No. 25 (10-19 go) No. 27 (5-7 go) No. 28-30	Tue	Nishi- rokugo	1 chome	Mon
Omori- minami	1 chome, No. 5-11 No. 12 (8-16 go) No. 17 (7-17 go) No. 18 (7-14 go) 2–5 chome	Tue		2-4 chome	Thu
			Haginaka	Entire area (1-3 chome)	Sat
	1 chome, No. 1-4 No. 12 (1, 2, 18, 20-26 go) No. 13-16 No. 17 (1-6 go, 18-27 go) No. 18 (1-6 go, 16-26 go) No. 19-24		Higashi- kojiya	Entire area (1–6 chome)	Wed
			Higashi- rokugo	Entire area (1-3 chome)	Thu
			Minami- senzoku	Entire area (1–3 chome)	Wed
Kami- ikedai	1 chome No. 1-17, No. 20	Wed	Yukigaya otsuka machi	Entire area	Mon

*There are plans to expand this service to other areas in the future, with a view to implementing it throughout the entire region by 2025.

Contact

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