

英語版

# Waste Sorting Guidebook



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April 2024

**Tsu City**

# What You Can Do to Reduce Waste

Reducing waste is more than just recycling. We would like you to implement the 3Rs—three initiatives starting with the letter “R” to reduce waste.

## What are the 3Rs?

The “Reduce” “Reuse” “Recycle” elements are referred to as the “3Rs”:

- **“Reduce”**—Lowering the amount of waste produced.
- **“Reuse”**—Using items repeatedly rather than only at once.
- **“Recycle”**—Using waste materials to make new products.

If everyone implements the 3Rs, the effects are as follows:

- Decreases the volume of landfill waste through the reduction of waste
- Conserves limited resources on the earth through the effective use of resources
- Prevents global warming through a reduction in the CO2 emissions from waste incineration.

These effects will lead to the creation of a resource recycling society. Your cooperation is greatly appreciated.

## Reduce

**Reduce** (Lowering the amount of waste produced.)



Be careful not to buy too much.



Bring your own reusable bag.



Buy refill products.



Avoid excessive packaging

## Reuse

**Reuse** (Using items repeatedly rather than only at once.)



Try to repair broken items before discarding as garbage.



Shop at second-hand shops and flea markets.



Select returnable/reusable packaging products.



Actively select products that have the Green Mark (recycled products).

## Recycle

**Recycle** (Using waste materials to make new products.)



Sort the waste properly.



Check the identification mark attached to the product.



Turn garbage into compost.



Recycle empty bottles at over-the-counter collection points.



# Request for Waste Disposal!



## The method of waste segregation has changed since April 2016!

- Dispose of hard-to-clean plastic containers and packaging as **“Combustible Waste”**.
- PET bottles are collected twice a month.
- A new waste segregation category **“Dangerous Waste”** has been created.
  - For detailed information, see page 12.



## Rules of waste disposal

- Separate waste properly.
- Put waste in a transparent or semi-transparent bag.
- Put out **the designated waste your collection site by the appropriate time on the certain collection date.**



## Waste can be reduced depending on the method of wet waste disposal!

- Combustible waste contains **approximately 50% by weight of water.**
  - Be sure to **squeeze out water from kitchen waste** before disposal.
- \* **Just using drain nets is effective enough.**
- Use home garbage disposals.
  - For detailed information, see page 25.



## Visit Eco Stations!

- Thoroughly sort waste into categories, such as newspapers, magazines, clothes, and small home appliances, for recycling purposes.
  - For detailed information, see page 24.

## Waste Separation Category List












Waste separation category	No. of collection times	How to dispose of waste
Combustible waste (Combustible)	Twice a week	Place them in transparent or semi-transparent bags.
Plastic containers/ packaging (Plastic)	Once a week	
Non-combustible waste (Non-combustible) Metal waste	Twice a month	Place them in transparent or semi-transparent bags. If you cannot put your trash in a bag, take it out without a bag and avoid it to be scattered.
Other plastic containers/ packaging (Other plastic)	Once a month	
Dangerous/Hazardous waste	Every three months	(Spray cans, cassette gas cylinders, etc.) Place them in transparent or semi-transparent bags. (Disposable lighters) Place them in transparent or semi-transparent bags. (Fluorescent lights) Place them in the boxes or tubes in which the new lights are packaged to prevent them from being broken. (Dry cell batteries) Place them in transparent or semi-transparent bags. (Mercury clinical thermometers) Place them in their own dedicated containers to prevent them from being broken, and place them in a transparent or semi-transparent bag.
Newspapers	Once a month	Sort items correctly and tie them up crosswise with string.
Magazines/Miscellaneous paper (Magazines)	Once a month	
Cardboard	Once a month	
Milk and Drink Cartons	Once a month	Rinse all drink cartons, cut them open, and tie them up crosswise with string.
Clothes/Cloth	Once a month	Place them in transparent or semi-transparent bags.
PET bottles (PET)	Twice a month	
Bottles	Once a month	

\* For residents living in the Karasu area; Other than combustible waste and plastic containers/package waste, please drop-off your waste at the Karasu Eco Station.

# Combustible Waste (Combustible)

## Major items

\* **As for kitchen waste and high moisture content waste, squeeze out water and liquid before disposal.**

<p>liquids before disposal.</p> <ul style="list-style-type: none"><li>● Greasy (unable to clean) plastic containers / packaging</li></ul>		<ul style="list-style-type: none"><li>● Kitchen garbage/Shells</li></ul>
<div></div> <div></div> <div></div>		<div></div> <ul style="list-style-type: none"><li>● Disposable diapers (items other than home medical care waste)</li></ul> <div></div> <p>Dispose of them after flushing any excrement down the toilet.</p>
<ul style="list-style-type: none"><li>● Wooden furniture, etc.</li></ul> <div></div> <p>Cut the furniture into pieces of approx. 1 m in length, and remove glass and metal parts. If glass parts cannot be removed from the furniture (i.e. glass doors), take it out on the collection day for Non-Combustible Waste.</p>	<ul style="list-style-type: none"><li>● Tree branches/ Wood</li></ul> <div></div> <p>Cut them to approx. 1 m in length, and tie them up in bundles of approx. 5 cm in diameter.</p>	<ul style="list-style-type: none"><li>● Disposable pocket warmers (kairo)</li></ul> <div></div>
<ul style="list-style-type: none"><li>● Cold gels/ Desiccant bags (Silica gel)</li></ul> <div></div> <p>Place them in a separate bag to prevent them from exothermic reaction.</p>	<ul style="list-style-type: none"><li>● Rubber products / Leather products</li></ul> <div></div>	<ul style="list-style-type: none"><li>● Clothes, cloth, paper, and packaging with an aluminum-coated film that cannot be recycled</li></ul> <div></div> <p>Leather products, down-filled products, carbon paper, thermal paper, etc.</p>



### How to dispose of tree branches and wood that exceed 1 m in length and 5 cm in diameter

Tree branches and wood that exceed 1 m in length and 5 cm in diameter



Assemble them as large as one person can carry them by himself/herself, and take them out on the collection day for Non-combustible Waste.

### How to dispose of *futon* (bedding)

Cotton *futon*



Bind the *futon* with string, place it in a bag, and take it out on the collection day for Combustible Waste.

Feather-filled *futon*



Bind the *futon* with string, place it in a bag, and take it out on the collection day for Combustible Waste.

### How to dispose of wooden furniture that cannot be cut into pieces of about 1 m in length

Large wooden furniture that cannot be cut into pieces of about 1 m in length



You are required to bring it to the Tsu Municipal Recycling Center by yourself. For further information, see page 34.

If you want to have your waste collected individually, please ask operators for general waste collection and transportation licensed by Tsu City to collect it for a charge.

### How to search for licensed operators for general waste collection and transportation in Tsu City

① Open the website of the Tsu Municipal Government.

Click here.

②

Click here.

③

Click here.

④

Open this file.

一般廃棄物収集運搬許可業者

一般廃棄物の収集運搬を業として行う場合、津市の許可を受ける必要があります。家庭/

一般廃棄物収集運搬業許可業者一覧(PDF/107KB)

\*The images shown above are for illustration purposes only. Please note that the contents of the website may be subject to change. If you do not have access to the Internet, please contact the relevant division shown on the back cover.

# Plastic Containers/Packaging (Plastic)

## Major items



All items with the “plastic containers/packaging” logo

- Containers, container lids and caps, and parts of packaging
- Items used to protect or keep products in place

### • Bottles

Bottles for shampoo, detergents, sauce, lactic drinks, etc.



### • Cups/Packs

Cups and packs for pudding, eggs, instant noodles, lunch boxes from convenience stores, etc.



### • Trays

Trays for perishable food, precooked food, etc.



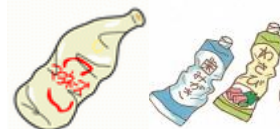
### • Lids/Caps

Plastic lids or caps of instant coffee jars, PET bottles, etc.



### • Tubes

Tubes of mayonnaise, toothpaste, grated wasabi, etc.



### • Nets

Nets for vegetables, fruit, etc.



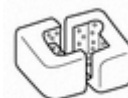
### • Plastic bags/Food wrapping

Checkout bags, plastic packaging bags for candies and snacks, plastic wrapping for food and precooked food, etc.



### • Plastic cushioning materials

Styrene foam cushioning / buffer materials used for the protection of fragile home appliances, etc.



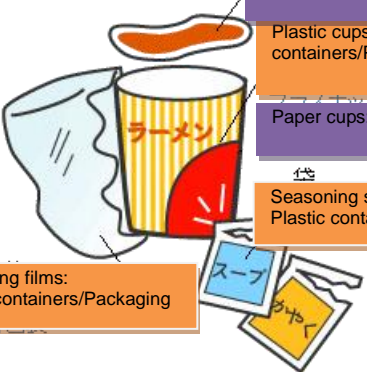
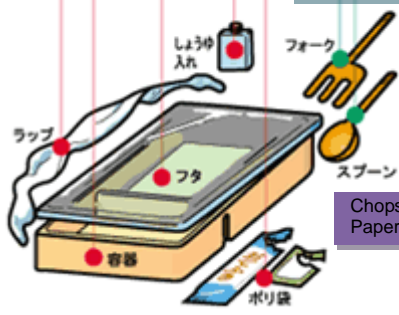
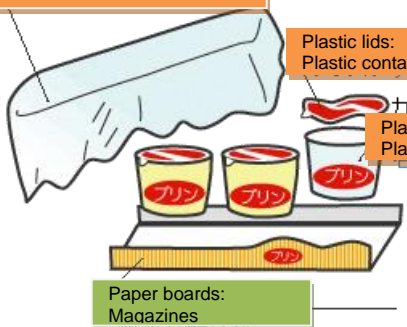
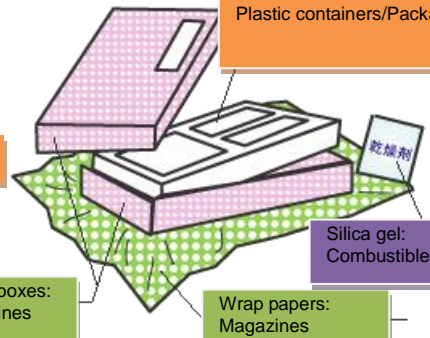
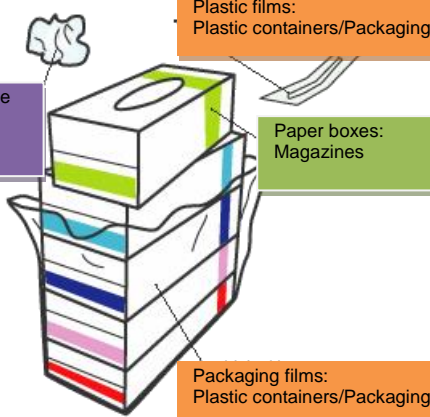

“Plastic containers / Packaging (Plastic)” refer to containers and packaging made of plastic that are no longer needed after the products in the containers or packaging are taken out or used.



## How to Dispose of Plastic Containers/Packaging

- Be sure to empty plastic containers or packaging before discarding.
- Completely remove the contents of plastic containers or packaging, including solid materials, before discarding. **Greasy (hard-to-clean) plastic containers and packaging must be put out on the collection day for combustible waste.**

## Examples of how to sort plastic containers/packaging waste

Instant noodles in a cup	Boxed lunches sold at convenience stores
 <p>Paper lids: Combustible waste</p> <p>Plastic cups: Plastic containers/Packaging</p> <p>Paper cups: Combustible waste</p> <p>Seasoning sachets: Plastic containers/Packaging</p> <p>Packaging films: Plastic containers/Packaging</p>	 <p>Films, lunch box, seasoning packages: Plastic containers/Packaging</p> <p>Plastic cutlery: Other plastic containers/Packaging</p> <p>Chopsticks and paper cover: Paper: Combustible waste</p>
 <p>Packaging films: Plastic containers/Packaging</p> <p>Plastic lids: Plastic containers/Packaging</p> <p>Plastic cups: Plastic containers/Packaging</p> <p>Paper boards: Magazines</p>	 <p>Plastic dividers: Plastic containers/Packaging</p> <p>Silica gel: Combustible waste</p> <p>Paper boxes: Magazines</p> <p>Wrap papers: Magazines</p>
 <p>Combustible waste</p> <p>Plastic films: Plastic containers/Packaging</p> <p>Paper boxes: Magazines</p> <p>Packaging films: Plastic containers/Packaging</p>	<p>Please sort your waste properly!</p> 

Metal and non-combustible waste will be collected together.

Metal  
(Twice a month)



Non-combustible  
(Once a month)



**Metal and  
non-combustible  
(Twice a month)**



※ Metal and non-combustible waste can be put out in the same plastic bag.

## Non-combustible Waste (Non-combustible)

### Major items

<b>• Ceramics</b> 	<b>• Glass/Mirrors</b> 	<b>• Light bulbs</b> 
<b>• Electric blankets/ Electric carpets</b> 	<b>• Golf balls</b> 	<b>• Cosmetic bottles/ Disinfectant bottles</b> 
<b>• Corrugated vinyl sheets</b> 	<b>• Golf bags</b> 	<b>• Carry bags</b> 

Rock, sand and soil are not allowed to be put out at any garbage collection site.



**They need to be brought to the eco-stations or to the Tsu City recycle center.**

※ Each portion should be under 20 kg (about 2 sandbags) and disposal is limited to a single 20 kg portion per person per day.

If you want to dispose of more than 20 kg at one time, please take the waste to the Tsu City recycle center. (A fee may be incurred depending on the weight.)

※ Bricks can be put out as non-combustible waste.

## The size of wood and logs determines how to dispose of them



※ The decomposed wooden furniture is also included.

○ Thickness is [less than 5 cm] and length is [less than 1M] ⇒ Combustible waste

○ Thickness is [less than 5 cm] and length is [between 1M and 3M] ⇒

Metal and non-combustible

○ Thickness is between 5cm and 10 cm and length is less than 1M ⇒

Metal and non-combustible waste

○ Other than the above cases ⇒ Bring them to the Tsu City recycle center

※ The recycle center will not accept it if its thickness is more than 40 cm and length is more than 3M.

# Metal Waste



## Major items

<ul style="list-style-type: none"> <li>• Cans  </li> </ul>	<ul style="list-style-type: none"> <li>• Home appliances * excluding PCs and items regulated by the Home Appliance Recycling Act</li> </ul>	<ul style="list-style-type: none"> <li>• Audio devices</li> </ul>
		
<ul style="list-style-type: none"> <li>• Heaters/Fan heaters</li> </ul>	<ul style="list-style-type: none"> <li>• Bicycles</li> </ul>	<ul style="list-style-type: none"> <li>• Sharp-edged tools</li> </ul>
		
Remove any kerosene oil and batteries.	Attach a notice saying “ゴミ (waste).”	Wrap them in thick papers, and write “キケン (dangerous)” on them.
<ul style="list-style-type: none"> <li>• Video game equipment / Video game software</li> </ul>	<ul style="list-style-type: none"> <li>• Spoons / Forks (metal cutlery)</li> </ul>	<ul style="list-style-type: none"> <li>• Golf clubs</li> </ul>
		
<ul style="list-style-type: none"> <li>• Frying pans / Pots</li> </ul>	<ul style="list-style-type: none"> <li>• Baby carriages / Child seats</li> </ul>	<ul style="list-style-type: none"> <li>• Aluminum foil containers (i.e. nabeyaki udon cups)</li> </ul>
		

## How to dispose of metal waste

- As for tiny metal items (e.g. screws, nails, etc.), put them in a container such as an empty can.

## The size of sofas and mattresses determines how to dispose of them


<b>Sofas</b> 	<ul style="list-style-type: none"> <li>• Without springs More than 1M ⇒ Bring it to the eco-stations Smaller than 1M ⇒ Put out as combustible waste</li> <li>• With springs Sofas for more than 4 people ⇒ Bring to the eco-stations Sofas for under 3 people ⇒ Put out as metal and non-combustible</li> </ul>
<b>Mattresses</b> 	<ul style="list-style-type: none"> <li>• With or without springs Double size or bigger ⇒ Bring to eco-stations Smaller than double size ⇒ Metal and non-combustible waste</li> </ul> <p>If a mattresses doesn't contain springs (such as a urethane mattress) and can be cut into pieces smaller than 1M, they can be put out as combustible waste.</p>

※Sofas and mattresses can only be brought to the Tsu City recycle center. (A fee may be incurred depending on the weight.)

## Other Plastic Containers/Packaging (Other Plastic)

### Major items

<ul style="list-style-type: none"> <li>Plastic Buckets / Washbowls</li> </ul> 	<ul style="list-style-type: none"> <li>Plastic food storage containers</li> </ul> 	<ul style="list-style-type: none"> <li>Kerosene containers</li> </ul>  Remove kerosene oil.
<ul style="list-style-type: none"> <li>DVDs/DVD cases/CDs/CD cases</li> </ul> 	<ul style="list-style-type: none"> <li>Cassette tapes / Video tapes</li> </ul> 	<ul style="list-style-type: none"> <li>Cooler boxes</li> </ul> 
<ul style="list-style-type: none"> <li>Vinyl hoses</li> </ul> 	<ul style="list-style-type: none"> <li>Vinyl sheets</li> </ul> 	<ul style="list-style-type: none"> <li>Toothbrushes</li> </ul> 
<ul style="list-style-type: none"> <li>Helmets</li> </ul> 	<ul style="list-style-type: none"> <li>Plastic planters</li> </ul> 	<ul style="list-style-type: none"> <li>Plastic clothes case</li> </ul> 

“Other plastic” waste refers to the plastic items without the logo .

### How to dispose of other plastic containers/packaging

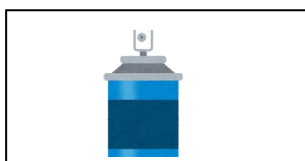
- As for small items, place them in a transparent or semi-transparent bag before discarding.
- If you cannot place the waste in a bag, put it out without bags.

# Dangerous Waste

## Major items / How to discarding

**Mixing dangerous waste with non-dangerous waste is prohibited. You MUST segregate dangerous waste of different types / categories (e.g. fluorescent lights, dry cell batteries, etc.) with each other.**

## How to dispose of spray cans and cassette gas cylinders



Empty spray cans and cassette gas cylinders, and place them in a transparent / semi-transparent bag before disposal.

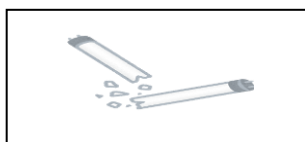
You do not need to pierce spray cans or cassette gas cylinders.

## How to dispose of disposable lighters



Empty disposable lighters as far as possible, and place them in a transparent or semi-transparent bag before disposal.

## How to dispose of fluorescent lights



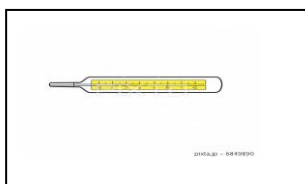
Place them in the boxes, tubes, or bags in which the new lights are packaged to prevent them from being broken.

## How to dispose of dry cell batteries



Place them in a transparent or semi-transparent bag before disposal.

## How to dispose of mercury clinical thermometers



Place them in their own dedicated containers to prevent them from being broken, and place them in a transparent or semi-transparent bag.



## Newspapers

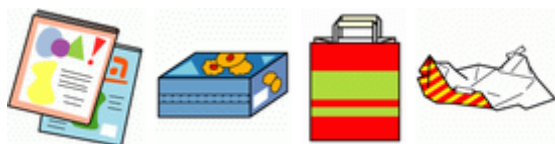
### Items



- Newspapers
- Newspaper inserts

## Magazines/Miscellaneous Paper Waste

### Major items



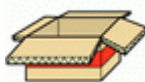
※イラスト・ティッシュ箱

\* Items of more than approx. 20 cm square

- Weekly/Monthly magazines
- Books/Encyclopedias
- Textbooks/Brochures
- Paper boxes/Wrapping paper
- Tissue boxes (see page 8.)
- Copy paper, etc.

## Cardboard

### Items



- Corrugated cardboard

### How to dispose of newspapers, magazines and cardboard



Separate them into to the categories: "newspapers," "magazines," and "cardboard."



Flatten them and tie them crosswise with string.



# Milk and Drink Cartons

## Items



- Milk and drink cartons with white interior

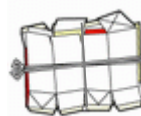
## How to dispose of milk cartons



Rinse all the insides of the cartons.



Cut them open and dry them completely.



Tie them up crosswise with string.

\* As for cartons with an aluminum-coated interior, put them out on the collection day for combustible waste.

**As for items that are hard to recycle, put them out on the collection day for combustible waste.**

\* Items are listed below;



Photos

Carbon papers



Papers with adhered dirt (i.e. food residue)



Milk and juice cartons with aluminum-coated interiors

Do not mix up those paper items with “used paper” category items.

If such paper items are mixed up with used paper as paper-making materials, it cannot be recycled into good-quality paper. Proper paper waste segregation enhances the value of the used paper, which can be recycled into good-quality paper.

## Clothes/Cloth

### Major items




- Sweaters/T-shirts/Shirts/Sweatshirts/Jeans/Suits/Trousers/Skirts/Kimono
- Bed sheets/blankets, etc.

### How to dispose of clothes and cloth

- Place them in a transparent or semi-transparent bag before disposal.

## PET Bottles

Items: Pet bottles with the PET bottle logo “”



Put out the caps and labels of PET bottles on the collection day for plastic containers / packaging.

### How to dispose of PET bottles

- Be sure to empty the PET bottles before disposal.

## Bottles

### Major items



Bottles for food and beverages, including alcoholic drinks, juice, health drinks and seasonings

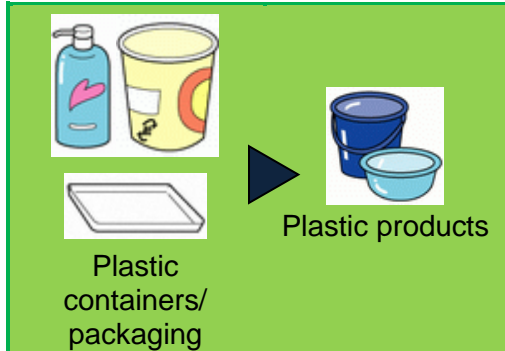
Be sure to remove the caps of the bottles. Put out metal caps and plastic caps on the collection days for metal waste and plastic containers/packaging, respectively.

### How to dispose of bottles

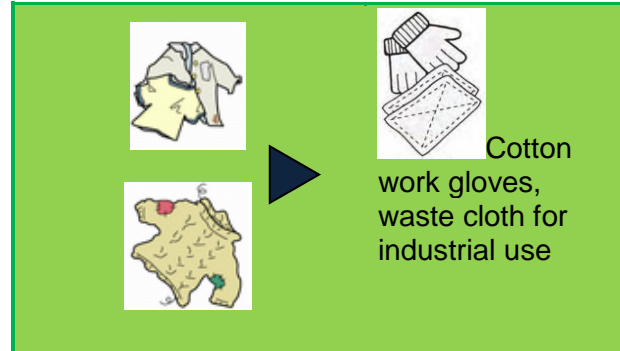
- Be sure to empty the bottles and remove any stains before disposal.

# Products Recycled from Waste

## Plastic containers/ packaging



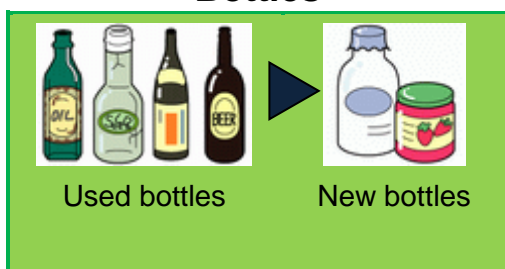
## Clothes/Cloth



## Used paper



## Bottles



## PET bottles



# Items NOT Collected by Municipality

## Tatami/Unit tatami

You may bring *Tatami* and unit *tatami* mats by yourself directly to the Tsu Municipal Recycling Center. For inquiries about self-delivery of waste, see page 34.

## Items subject to the Home Appliance Recycling Act (TV sets, washing machines, etc.)

For more information, see page 18.

## Home PCs

For more information, see page 20.

## Motorcycles (including motorized bicycles)

For more information, see page 21.

## Mobile phones

For more information, see page 21.

## Fire extinguishers

For more information, see page 21.

## Medical waste

For more information, see page 23.

## Waste from business activities

- General waste from business activities: Business operators are required to bring this category of waste directly to the general waste treatment facility, or to outsource waste management to operators licensed for general waste collection and transportation by Tsu City. For more information, please refer to the section “How to search for licensed operators for general waste collection and transportation in Tsu City” on page 6.
- Industrial waste: Business operators are required to outsource industrial waste management to disposal companies licensed for industrial waste collection and transportation by Mie Prefecture.

## Waste that can NOT be handled by Tsu City Government)

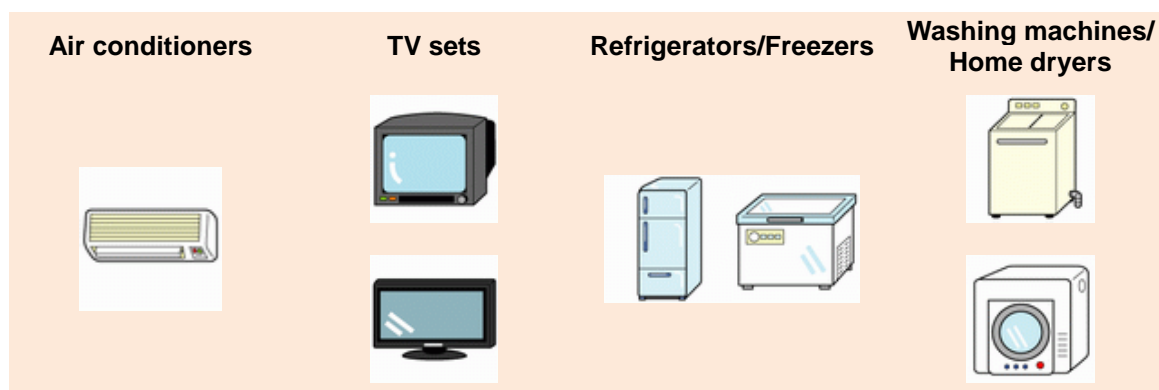


- \* When you need to handle those waste, you are required to consult with the retailers or appropriate disposal professional.  
You can dispose of residual paint as “Combustible Waste” only if paint is solidified using a residual paint treatment agent.

# Items Subject to the Home Appliance Recycling Act

The following home appliances must be collected and recycled by their manufacturers according to the Act on Recycling of Specified Kinds of Home Appliances (aka Home Appliance Recycling Act).

## Home appliances subject to recycling



## How to dispose of items subject to the Home Appliance Recycling Act

**Method (1)** Ask the shop you purchased the item from or you are considering the purchase of the new item to replace the obsolete one for recycling.

**Method (2)** Ask collection and transportation operators licensed by Tsu City for pick-up and recycling.

Cost in Methods (1) and (2) → Recycling fee + Transportation charges

**Method (3)** Pay a recycling fee at a post office for a recycling ticket, and bring the item directly to the collection site designated by each manufacturer.

Cost in Method (3) → Recycling fee

## Inquiries about the recycling of home appliances

Home Appliance Recycling Ticket Center Tel: 0120-319640

## Designated collection site in Tsu City

**Tayama Co., Ltd.**

Tel: 059-234-8666

1143 Takachaya Komori Ueno-cho, Tsu-shi, Mie

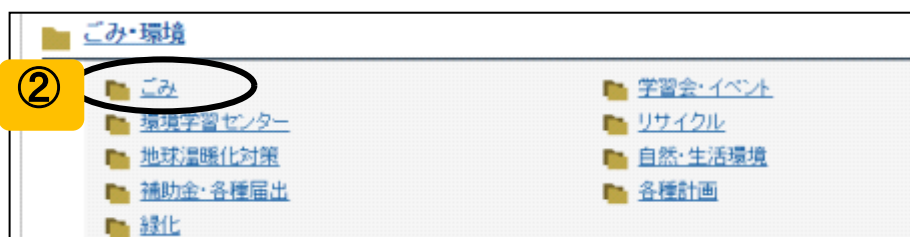
For inquiries about their business days / hours, please contact the company directly.

## How to Search for Collectors of Items Subject to the Home Appliance Recycling Act

- Open the website of the Tsu Municipal Government.  
Click the “暮らし (live)” tab on the upper left of the website to go to the page “ごみ (waste).”
- Click the link “家電リサイクル (recycling of home appliances)” on the page “ごみ・リサイクル (waste/recycling).” Then, click the items that you want to look up on the page “家電リサイクル (recycling of home appliances).”



Click the “暮らし” tab on the website to go to the next page.



Click the link “家電リサイクル (recycling of home appliances)” to look up collection and transportation operators, recycling charges, and other details.

- \* The images shown above are for illustration purposes only. Please note that the contents of the website may be subject to change.
- \* If you do not have access to the Internet, please contact the phone number given on page 18 or the relevant division shown on the back cover.



# Procedures to Recycle Home PCs



Home PCs are collected by their manufacturers according to the Act on the Promotion of Effective Utilization of Resources.

## Items subject to recycling

### Desktop computers (main unit)



### Laptop computers



### CRT displays




### LCDs



\* In Tsu City, home PCs have been accepted at Eco Stations free of charge since April 1st, 2014. For more information, please see page 28.

## How to deliver your PC to its manufacturer

As for PCs with the PC recycling logo  that are sold on or after October 1st, 2003, recycling charges are included in the price. Accordingly, no additional charges are necessary for recycling of PCs.

Apply the manufacturer for collection of your PC, by phone or other means

PC with the PC recycling logo

PC without the PC recycling logo

A payment slip will be shipped to you by the manufacturer.

Pay for PC collection and recycling charges.

A postal parcel service "Eco Yu-pack" slip will be shipped to you by the manufacturer.

Pack your PC simply and attach the slip to the parcel.

Disposal (Recycling)

\* For inquiries about disposal of PCs, please contact the PC manufacturers directly.

\* If you cannot find the manufacturer name of your PC, please contact the PC 3R Promotion Association.

### PC 3R Promotion Association

The official website contains information on the contact desks of individual manufacturers and recycling charges.

URL: <http://www.pc3r.jp>

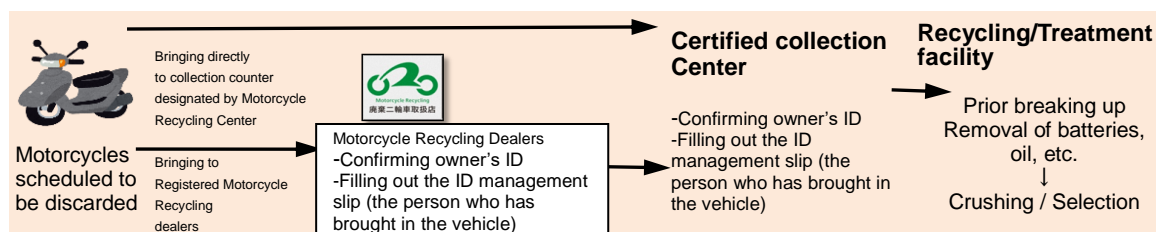
Tel: 03-5282-7685; Office hours: 9:00–17:00 (excluding Saturdays, Sundays, and national holidays)

## Procedures to Recycle Motorcycles

With the aim of effectively using resources, 4 major domestic motorcycle manufacturers and 12 motorcycle importers operate their motorcycle recycling system (including motorized bicycles).

If you are planning to dispose of a motorcycle, please contact the Motorcycle Recycling Call Center.

### Flow of Recycling Motorcycle



### Motorcycle Recycling Operators (random order)

Honda Motor Co., Ltd., Yamaha Motor Co., Ltd., Suzuki Motor Corporation, Kawasaki Heavy Industries, Ltd., Y. Narikawa & Co., Ltd., MV Agusta Japan, Aprilia Japan, Fukuda Motors Corporation, Kymco Japan Inc., Presto Corporation, Bright Corporation, Ducati Japan, BMW Japan Corporation, Triumph Motorcycles Japan, Emuzu Shokai, ITOCHU Automobile Corporation

### Contact Information

#### Motorcycle Recycling Call Center Tel: 050-3000-0727

Office hours: 9:30–17:00 (excluding Saturdays, Sundays, national holidays, and year-end and New Year holidays)

## Recycling of Mobile Phones

Mobile phones, PHS phones, rechargeable batteries, and battery chargers are collected at mobile phone stores with a dedicated logo for "Mobile Recycling Network" free of charge, regardless of brand. If you wish to dispose of a mobile phone, please ask a nearby mobile phone store with the dedicated logo shown to the right to recycle the mobile phone.

You are also recommended to bring the mobile phone to Eco Stations in the city. For more information, see page 28.



## Recycling of Fire Extinguishers

To ensure the proper recycling and disposal of fire extinguishers, the Japan Fire Extinguisher Manufacturers Association undertakes the recycling of fire extinguishers in cooperation with local sales agents and distributors. For inquiries about disposal of fire extinguishers, please contact the Japan Fire Extinguisher Manufacturers' Association.

### Contact Information

#### Japan Fire Extinguisher Manufacturers Association (Fire Extinguisher Recycling Promotion Center)

Tel: 03-5829-6773 URL: <http://www.ferpc.jp/>

## How to conduct a web search on recycling

- Step 1: Access the website of the Japan Fire Extinguisher Manufacturers' Association (Fire Extinguisher Recycling Promotion Center) at <http://www.ferpc.jp/> (in Japanese). Click the “リサイクル窓口検索 (search for recycling agents)” tab to go to the page “リサイクル窓口検索 (search for recycling agents).”
- Step 2: Click the link “特定窓口を検索 (search for specified agents)” or “指定引取場所を検索 (search for designated collection sites)” depending on your application.
  - \* For recycling charges, please ask in advance.
  - \* If you do not have access to the Internet, please contact the phone number given on page 21 or the relevant division shown on the back cover.



Click the “リサイクル窓口検索 (search of recycling agents)” tab.



Click the appropriate link depending on your application.

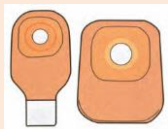
# Home Medical Care Waste

## Items

- Medical plastic bags  
e.g. peritoneal dialysis bags



- Stomas (colostomy bags)



- Drugs that have not been taken



- Gauze/Absorbent cotton



- Disposable diapers



Flush any excrement down the toilet before disposing of them.

- Tubes/Catheters



- Pen-type insulin injectors

\* Remove the needles.

- Nutrition injectors

## How to dispose of home medical care waste



Place the waste in a transparent or semi-transparent bag, and seal the bag by binding its top tightly.



Mark the bag with the character “イ” or “医” (indicating “medical”).



Put out the bag on the collection day for combustible waste.

## Items that should be returned to the medical institution for disposal

- Injector needles/Needles of pen-type injectors for self-injection



# Self-delivery of Waste to Eco Stations

Six Eco Stations in Tsu City accept recyclable waste such as used papers and used small electronic devices, and so on.



Eco Station	Available time	Accepted wastes
Myojin recycle stock yard (Hisai Myojin cho 2108 - 1)	Wednesdays・Saturdays・Sundays 8:30~16:30 ※except between December 29 and January 3	Plastic containers, Other plastics and Bottles ① ② (From May 1st)
Geino Eco Station (Geino cho Kita Koyama1450)	Wednesdays・Sundays・December 29 and 30 9:00~16:30 (until 12:00 on December 30) ※except between December 31 and January.3	Metals (smaller than 50cm), Bicycles, Dangeous wastes ① ② (From May 1st)
Ichishi Tokotome Eco Station (Ichishi Tajiri 345-1)	Saturdays・Sundays・December 29 and 30 9:00~16:30 (until 12:00 on December 30) ※except between December 31 and January 3	
Seibu Clean Center (Katada Tanaka cho 1304)	Monday to Friday, Sundays, Dec. 29 and 30, 9:00~12:00 / 13:00~16:00 ※except between December 31 and January 3 and holidays	Feather products (Down content of 50 % or higher) ①
Kawage eco Station (Kawage cho Kuchino 392)	Tuesdays・Thursdays・Saturdays・Sundays・December 29 and 30 8:30~16:30 (until 12:00 on December 30) ※except between December 31 and January 3	① Newspapers,Papers Magazines, Clothes, Cardboard, Milk cartons, PET bottles, Small electronic devices From May 1st, 2024 ② Rock, Sand, Soil, Dangerous waste
Karasu Eco Station (Karasu cho 3958-9)	Mondays・Tuesdays・Thursdays・Fridays・Saturdays・Sundays・December 29 and 30 7:30~12:00 / 13:30~16:45 (until 12:00 on December 30) ※except between December 31 and January 3	

## <○ Used small home appliances that can be brought in>

Category	Item	Item	Item
Photo equipment	Phones, mobile phones, PHS phones, etc.	Hairdressing equipment	Hair dryers, curling irons, etc.
Video equipment	DVD/BD players, tuners, etc.	Video game equipment	Standing-type equipment, mobile-type equipment, etc.
Audio equipment	Radios, MD/CD players, etc.	Auto equipment	Car navigation systems, tuners, etc.
Auxiliary storage devices	Hard disks, USB flash drives, etc.	Other	PCs (including PC monitors), clocks, etc.

<Note> • Be sure to delete any personal information and other data.  
• Please note that we are unable to return items that have already been accepted.

## <x Items that cannot be brought in>

Four types of home appliances subject to the Home Appliance Recycling Act (air conditioners, TV sets, refrigerators/freezers and washing machines), large stereos, PC printers, PC scanners, large photocopiers, etc.



## Purchase Subsidy System for Home Garbage Disposals, etc.

### Items subject to subsidy

#### Garbage disposals



#### Subsidy amount:

One-half of the purchase amount  
(maximum subsidy amount 25,000 yen)  
Up to one unit per household

#### Compost containers



#### Subsidy amount:

One-half of the purchase amount  
(maximum subsidy amount 3,000 yen)  
Up to one unit per household

### How to apply for subsidy

Bring the following items to Kankyo-seisaku-ka (Environmental Policy Division) or Chiiki-shinko-ka (Regional Promotion Division of a general branch) to follow the procedures within 60 days after the purchase of a garbage disposal or a compost container.

<Items required for application>

- Receipt (must be showing the name of the purchaser, purchase date, purchase amount, name of the manufacturer, trade name, and store name. A simple receipt is not acceptable.)
- Inkan seal (Rubber stamps are not acceptable.)
- Bankbook in the name of the purchaser

## Incentive System for Recyclable Collection Activities

### Items subject to recyclable collection activities



Used paper



Aluminum cans/  
Steel cans



Clothes/  
Cloth



Bottles

### Registration of an action group for recyclable collection

The registration of an action group for recyclable collection must be completed by the day before the group implements recyclable collection activities, each fiscal year.

### Incentive amount

A reward of ¥6 is granted per one kilogram of recyclable items collected by the group. A "Issyo-bin" (1.8-liter) bottle is converted to a weight of 0.9 kg, and other bottle is



converted to a weight of 0.6 kg depending on types.

## Waste Classification List (A – Z)

<b>Combustible</b>	Combustible waste	<b>Non-combustible</b>	Non-combustible waste
<b>Newspapers</b>	Newspapers	<b>Magazines</b>	Magazines/Miscellaneous paper
<b>Cardboard</b>	Cardboard	<b>Cartons</b>	Milk cartons
<b>Clothes</b>	Clothes/Cloth	<b>PET</b>	PET bottles
<b>Metal</b>	Metal waste	<b>Bottles</b>	Bottles
<b>Plastic</b>	Plastic containers/packaging	<b>Other plastic</b>	Other plastic containers/packaging
<b>NOT collected</b>	Items NOT collected by Tsu City	<b>Home appliances</b>	Items subject to the Home Appliance Recycling Act
<b>Dangerous</b>	Spray cans, cassette gas cylinders, etc.	<b>ECO</b>	Items that should be brought to an Eco Station in the city
<b>NOT handled</b>	Items that cannot be handled by Tsu City		

\* The following list does not include all items of waste. Please contact us if you have any questions.

	Item	Separation category	Point for disposal
Num	1.8-liter bottle	Bottles	Return 1.8-liter bottles to a store, if possible.
	18-liter square can/Beverage can	Metal	
A	Accordion curtain	Non-combustible	
	Advertising insert (leaflet)	Newspapers	Tie advertising inserts crosswise with string, together with newspapers.
	Agricultural chemicals	NOT handled	* See page 17.
	Air conditioner	Home appliances	* See page 18.
	Album (paper)	Combustible	
	Aluminum foil	Combustible	
	Aluminum foil pan (i.e. <i>nabeyaki udon cups</i> , etc.)	Metal	
	Artificial flower (plastic)	Other plastic	
	Artificial flower (with wire)	Metal	
	Artificial turf	Other plastic	
B	Baby carriage	Metal	
	Bag (leather/cloth/enamel)	Combustible	
	Bag (vinyl)	Other plastic	
	Ball (regulation ball, golf ball, bowling ball, etc.)	Non-combustible	Stuffed balls
	Ball (rubber ball, football, etc.)	Combustible	Hollow balls
	Ballpoint pen	Other plastic	
	Bamboo blind	Combustible	Cut blinds to less than 1 m in length, and roll them up.
	Base of a clothesline pole	Non-combustible	
	Bath mat (plastic)	Other plastic	
	Bathtub	Non-combustible	

Item		Separation category	Point for disposal	
Battery		NOT handled	* See page 17.	
Beer bottle		Bottles	Return beer bottles to a store, if possible.	
Belt (cloth/leather)		Combustible	Dispose of buckles as metal waste.	
Belt (vinyl)		Other plastic	Dispose of buckles as metal waste.	
Bicycle		Metal	Dispose of bicycles with a notice saying "ゴミ (waste)."	
Bicycle pump		Metal		
Blind (metal)		Metal		
Blind (plastic)		Other plastic		
Bottle (for beverages)		Bottles	Empty bottles.	
Bottle (for disinfectants/ agricultural chemicals/ cosmetics)		Non-combustible	Empty bottles.	
Brochure		Magazines	Tie brochures crosswise with string.	
Broom (bamboo)		Combustible		
Broom (plastic)		Other plastic		
C	Calculator	ECO	Metal	Remove batteries. * See page 24.
	Camera	ECO	Metal	See page 24.
	Candle	Combustible		
	Car sunshade (vinyl)	Other plastic		
	Cardboard	Cardboard	Tie cardboard crosswise with string.	
	Carpet	Combustible	Dispose of carpets of more than one meter square as non-combustible waste.	
	Carrying bag	Non-combustible		
	Cassette gas cylinder	Dangerous		
	Cast-metal item (frying pan, pot, etc.)	Metal		
	Cellophane adhesive tape	Combustible		
	Chair (plastic)	Other plastic		
	Chair (with a metal part)	Metal		
	Chair (wood)	Combustible		
	Checkout bag	Plastic	Bags with a plastic packaging logo	
	Child seat	Metal		
	Clay	Non-combustible		
	Cleaning bag	Other plastic		
	Clinical thermometer (digital-type)	ECO	Metal	Remove batteries. * See page 24.
	Clinical thermometer (mercury-type)	Dangerous		
	Clock	ECO	Metal	Remove batteries. * See page 24.
	Clothes	Clothes	Dispose of leather clothes and clothes containing cotton or feathers as combustible waste.	
	Clothes case (plastic)	Other plastic		
	Clothesline pole (metal)	Metal		
	Clothespin	Metal		
	Coffee-maker	Metal	Dispose of glass containers as non-combustible waste.	
	Cold gel	Combustible		

Item		Separation category	Point for disposal
Conditioner container (plastic)		Plastic	Empty conditioner containers.
Conditioner refill container		Plastic	Empty refill containers.
Contact lens		Combustible	Contact lens are subject to incineration from a hygienic perspective.
Container for oil (plastic)		Plastic	Dispose of uncleanable containers as combustible waste.
Cooler box (plastic)		Other plastic	
Core of plastic wrapping (for food) (paper)		Combustible	
Corrugated sheet (metal)		Metal	
Corrugated sheet (plastic)		Non-combustible	
Corrugated vinyl sheet		Non-combustible	
Cotton		Combustible	
Crayon		Combustible	
Cupboard		Combustible	Dispose of glass parts as non-combustible waste.
Curtain/Lacework		Combustible	
Cushion cover (cloth)		Clothes	
Cushion filling (cotton)		Combustible	
D	Desk/Table (metal)		Metal
	Desk/Table (wood)		Combustible
	Dialysis bag/tube (for home medical care)		Combustible
	Dialysis bags and tubes are subject to incineration from a hygienic perspective.		
	Dish-washer		Metal
	Disposable diaper		Combustible
	Dispose of diapers after flushing any excrement down the toilet. For home medical care waste, see page 23.		
	Disposable lighter		Dangerous
	Place disposable lighters together in a transparent or semi-transparent bag.		
	Disposable pocket warmer		Combustible
	Drug bottle (for internal medicine)		Bottles
	Empty drug bottles.		
	Drug bottle (for medicine other than internal medicine)		Non-combustible
	Empty drug bottles.		
	Dry cell battery		Dangerous
	Place batteries together in a transparent or semi-transparent bag.		
	Dryer	ECO	Metal
	See page 24.		
	Drying agent		Combustible
	Take care to prevent drying agents from producing heat.		
	Dust cloth		Combustible
E	Edged tool/Kitchen knife (ceramic)		Non-combustible
	Wrap blades in paper or other materials.		
	Edged tool/Kitchen knife/Sickle (metal)		Metal
	Wrap blades in paper or other materials.		
	Egg container (paper)		Magazines
	Flatten boxes, and tie them crosswise with string, together with magazines.		
	Egg container (plastic)		Plastic
	Electric blanket		Non-combustible
	Electric carpet		Non-combustible
	Electric fan		Metal
	Electric razor	ECO	Metal
	See page 24.		

	Item	Separation category	Point for disposal
	Electric toilet seat (including one with a warm water bidet)	Metal	
	Electronic organ	Metal	
	Envelope	Combustible	
	Eraser	Combustible	
	Extension cord	Non-combustible	
	Extra-fine plastic blind	Other plastic	
<b>F</b>	Fan (bamboo)	Combustible	
	Fan (plastic)	Other plastic	
	Fan heater	Metal	
	Farm equipment	NOT handled	* See page 17.
	Fax	ECO	Metal * See page 24.
	Fire extinguisher	NOT collected	* See page 21.
	Fireworks	Combustible	Dampen fireworks with water.
	Fishing line	Other plastic	
	Fishing rod (bamboo)	Combustible	
	Fishing rod (carbon)	Non-combustible	
	Fishing rod (plastic)	Other plastic	
	Flashlight	ECO	Metal Remove batteries. * See page 24.
	Floor cushion	Combustible	Dispose of cloth covers as recyclable waste.
	Floppy disk	Metal	
	Flowerpot (ceramic)	Non-combustible	
	Flowerpot (plastic)	Other plastic	
	Fluorescent light	Dangerous	Place fluorescent lights in the boxes, tubes, or bags in which the new lights are packaged.
	Furniture (metal)	Metal	
	Furniture (wood)	Combustible	Dispose of furniture after breaking it into pieces of about 1 m in length.
	<i>Futon</i> (cotton)	Combustible	Cut the <i>futon</i> in half, and place it in a bag.
	<i>Futon</i> (feather)	Combustible	Bind the <i>futon</i> with string, and place it in a bag.
	<i>Futon</i> dryer	Metal	
<b>G</b>	Garbage	Combustible	Drain any excess liquid.
	Garden plant (pruned branch)	Combustible	Cut garden plants to about 1 m in length, and bundle them.
	Garden plant (trunk/root)	Combustible	Cut up trunks and roots to less than 5 cm in diameter. If they cannot be cut up that way, dispose of them as non-combustible waste.
	Gas cylinder (LPG)	NOT handled	* See page 17.
	Gas range	Metal	Remove batteries.
	Gas stove	Metal	Dispose of rubber hose as combustible waste.
	Glasses/Sunglasses (celluloid)	Non-combustible	
	Glasses/Sunglasses (metal)	Metal	
	Glove (for sports)	Combustible	
	Golf equipment (golf ball)	Non-combustible	
	Golf equipment (golf club bag)	Non-combustible	
	Golf equipment (golf club)	Metal	
	Grass cutter	Metal	Remove fuels.
<b>H</b>	Hairbrush	Other plastic	

	Item	Separation category	Point for disposal
	Hanger (metal)	Metal	
	Hanger (plastic)	Other plastic	
	Harmonica	Metal	
	Heat insulating material	NOT handled	* See page 17.
	Heater	Metal	Remove fuels and batteries.
	Helmet	Other plastic	
	Home dryer	Home appliances	* See page 24.
	Hose (vinyl)	Other plastic	
	Hot plate	Metal	
I	Infusion bag/tube (for home medical care)	Combustible	Infusion bags and tubes are subject to incineration from a hygienic perspective.
	Injection needle/Injector (for home medical care)	NOT collected	* See page 23.
	Inner tube (bicycle/unicycle)	Combustible	
K	Kettle	Metal	
	Keyboard	Metal	
	Keyboard harmonica	Metal	Dispose of keyboard harmonica cases and tubes as other plastic containers/packaging.
	<i>Kimono/Obi</i>	Clothes	
	Knife	Metal	Wrap blades in paper or other materials.
	Knitting wool	Clothes	
	<i>Kotatsu</i>	Metal	
	<i>Kotatsu futon</i>	Combustible	Dispose of a <i>kotatsu futon</i> after placing it in a transparent or semi-transparent bag.
	<i>Kotatsu</i> top plate (wood)	Combustible	
L	Laundry pole (bamboo)	Combustible	Cut the laundry pole to less than 1 m in length.
	Laundry pole (metal)	Metal	
	Light bulb (incandescent light bulb, LED bulb)	Non-combustible	
	Lighting apparatus	Metal	
M	Magnet	Non-combustible	
	Magnifying glass	Non-combustible	
	Marker pen	Non-combustible	
	Massage chair	Metal	
	Match	Combustible	Dampen matches with water.
	Mattress (with metal springs)	Metal	
	Mattress (with no metal springs)	Combustible	Cut the mattress to less than 1 m in size.
	Mechanical pencil (metal)	Metal	
	Mechanical pencil (plastic)	Other plastic	
	Microwave oven	Metal	
	Milk bottle	Bottles	Return milk bottles to a store, if possible.
	Milk carton	Cartons	Tie milk cartons crosswise with string.
	MiniDisc (MD)	Other plastic	
	Mirror	Non-combustible	
	Mobile phone	ECO	* See pages 21 and 24.
	Mobile phone charger	ECO	Metal
			See page 24.
	Motorcycle	NOT collected	* See page 21.

	Item	Separation category	Point for disposal
	Mouse (for a PC)	ECO	Metal Remove batteries. * See page 24.
<b>N</b>	Nail	Metal	Dispose of nails after placing them in a small metal container, such as an empty can.
	Necktie	Clothes	
	Newspaper	Newspapers	Tie newspapers crosswise with string.
	Nonwoven fabric	Combustible	
	Notebook	Magazines	
	Notepaper	Magazines	Tie notepapers crosswise with string.
<b>O</b>	Oil (edible)	Combustible	Solidify the oil using a coagulating agent, or absorb it with paper.
	Oil (engine oil)	NOT handled	* See page 17.
	Oil heater	NOT handled	* See page 17.
	Organ/Electronic piano	Metal	
	Outer box and core of aluminum foil (paper)	Combustible	Dispose of cutter parts as metal waste.
	Outer box of plastic wrapping (for food) (paper)	Magazines	Tie outer boxes crosswise with string, together with magazines, after removing cutter parts, which should be disposed of as metal waste.
<b>P</b>	Packing string (cloth)	Combustible	
	Packing string (vinyl)	Other plastic	
	Paint	NOT handled	* See page 17.
	Paint box (paper)	Combustible	
	Paint tube (metal)	Metal	Empty paint tubes.
	Paint tube (plastic)	Plastic	Dispose of uncleanable paint tubes as combustible waste.
	Paper bag	Magazines	Remove vinyl string, and tie paper bags crosswise with string, together with magazines.
	Paper box	Magazines	For paper boxes with a side of more than 20 cm, tie them crosswise with string.
	PC/PC display	ECO	* See pages 20 and 24.
	Pencil/Colored pencil	Combustible	
	PET bottle cap	Plastic	
	Phone	ECO	Metal See page 24.
	Photo	Combustible	
	Piano	NOT handled	* See page 17.
	Picnic sheet	Other plastic	
	Pillow (stuffed with <i>soba</i> husks/sponge)	Combustible	
	Plant pot (ceramic)	Non-combustible	
	Plant pot (plastic)	Other plastic	
	Plasterboard	NOT handled	* See page 17.
	Plastic container	Other plastic	
	Plastic slats	Other plastic	
	Plastic wrapping (for food)	Plastic	Dispose of uncleanable plastic wrapping as combustible waste.
	Potty (portable toilet)	Other plastic	Remove any excrement.
	Poultice	Combustible	
	Printer	Metal	
<b>R</b>	Racket (carbon)	Non-combustible	



Item	Separation category	Point for disposal
Racket (table tennis)	Combustible	
Radio/Radio cassette recorder	ECO Metal	Remove batteries. * See page 24.
Raincoat	Other plastic	
Razor/Spare blade	Metal	Dispose of razors and spare blades after placing them in a small metal container, such as an empty can.
Recorder/End-blown flute (plastic)	Other plastic	
Refrigerator/Freezer	Home appliances	* See page 18.
Remote control	ECO Metal	Remove batteries. * See page 24.
Retort pouch	Plastic	Dispose of uncleanable pouches as combustible waste.
Rice bag (paper)	Magazines	Tie rice bags crosswise with string, together with magazines.
Rice bag (vinyl)	Plastic	
Rice cooker	Metal	
Rubber products (rubber gloves, rubber band, etc.)	Combustible	
Rush mat	Combustible	
<b>S</b> Safe (fire-resistant)	Non-combustible	
Safe (portable)	Metal	
Sandals (vinyl)	Other plastic	
Scale (weighing device)	Metal	Remove batteries.
School backpack (leather/synthetic leather)	Combustible	
Screw	Metal	Dispose of screws after placing them in a small metal container, such as an empty can.
Seasoning container (glass)	Bottles	Empty seasoning containers.
Seasoning container (PET bottle)	PET	Empty seasoning containers.
Seasoning container (plastic)	Plastic	Dispose of uncleanable containers as combustible waste.
Shampoo refill container	Plastic	Empty refill containers.
Shaver	Metal	
Shirt	Clothes	
Shoes (cloth/leather/safety shoes with metal parts)	Combustible	
Sideboard	Combustible	Dispose of glass parts as non-combustible waste.
Skate boots	Metal	
Skateboard	Non-combustible	
Ski equipment (ski stock)	Non-combustible	
Ski equipment (skiwear)	Combustible	
Ski/snowboard equipment (skis, snowboard, boots)	Non-combustible	
Soap (solid/powder)	Combustible	
Sofa (with no metal springs)	Combustible	
Sofa bed	Metal	
Speaker	Metal	

Item		Separation category	Point for disposal
T	Sponge	Combustible	
	Spray can	Dangerous	
	Stockings	Combustible	
	Stuffed toy	Combustible	
	Suit (jacket)	Clothes	
	Suitcase	Non-combustible	
	Surfboard	Non-combustible	
	Table cover (cloth)	Clothes	
	Table cover (vinyl)	Other plastic	
	<i>Tatami</i> /Unit <i>tatami</i>	NOT collected	* See page 17.
	Teacup	Non-combustible	
	Textbook	Magazines	Tie textbooks crosswise with string.
	Thermometer (digital-type)	ECO	Metal See page 24.
	Thermometer (mercury-type)	Dangerous	
	Thinner	NOT handled	* See page 17.
	Tire (automobile/motorcycle)	NOT handled	* See page 17.
	Tire (bicycle/unicycle)	Metal	
	Tire chain (metal)	Metal	
	Tire chain (plastic)	Other plastic	
	Tire wheel (aluminum/steel)	Metal	Tire wheels with tires cannot be collected.
U	Tissue box (paper)	Magazines	Remove the vinyl sheets on the outlets of the boxes, and tie the boxes crosswise with string, together with magazines.
	Toaster oven//Microwave oven	Metal	
	Toilet sand for a pet/Excrement of a pet	Combustible	
	Toothbrush	Other plastic	
	Towel	Clothes	
	Toy (metal/with a metal part)	Metal	
	Toy (plastic)	Other plastic	
	TV set	Home appliances	* See page 18.
	Umbrella (with a metal part)	Metal	
	Ventilation fan	Metal	
	Video camera (DVD)/VCR (DVD)	ECO	Metal * See page 24.
	Video game equipment/Video game software	Metal	
V	Video tape (DVD)	Other plastic	
	Vinyl <i>furoshiki</i> wrapper	Other plastic	
	Vinyl mat	Other plastic	
	Vinyl sheet	Other plastic	
	Washbasin/Bath chair/Bath cover (wood)	Combustible	
	Washbowl/Bath chair/Bath cover (plastic)	Other plastic	
	Washing machine	Home appliances	* See page 18.

Item	Separation category	Point for disposal
Water bottle (plastic)	Other plastic	
Water bottle (thermos)	Metal	
Water heater	Metal	Remove batteries.
Wheelchair	Metal	
Word processor	Metal	

## Facilities for Self-delivery of Waste

If a large amount of waste is produced due to house moving, general house cleaning, or other reasons and cannot be put out at the waste collection site on the collection day for usual household waste, you may bring it directly to a waste treatment facility. In such case, you are required to follow the rules for the segregation of household waste.



**Inquiries about self-delivery of waste (for all three facilities):**

**Tel: 059-237-0671 (Environmental Facilities Division)**

### Available Date and Time

Monday to Friday: 8:30–12:00; 13:00–16:30

\* Regarding the acceptance of waste during the year-end and New Year period, detailed information will be provided on Tsu City Bulletins.

## **Contact**

### **Inquiries about separation, recycling and collection of waste, and waste collection sites**

- Residents living in the Tsu area  
Separation/recycling of waste: 059-237-5372 (Tsu Municipal Recycling Center)  
059-229-3258 (Environmental Policy Division)
- Collection of waste/Waste collection site: 059-237-5311 (Environment Business Division)
- Residents living in the Hisai area: 059-255-8843 Regional Promotion Division, Hisai General Branch
- Residents living in the Kawage area: 059-244-1706 Regional Promotion Division, Kawage General Branch
- Residents living in the Geino area: 059-266-2516 Regional Promotion Division, Geino General Branch
- Residents living in the Misato area: 059-279-8119 Regional Promotion Division, Misato General Branch
- Residents living in the Ano area: 059-268-5517 Regional Promotion Division, Ano General Branch
- Residents living in the Karasu area: 059-292-4308 Regional Promotion Division, Karasu General Branch
- Residents living in the Ichishi area: 059-293-3008 Regional Promotion Division, Ichishi General Branch
- Residents living in the Hakusan area: 059-262-7017 Regional Promotion Division, Hakusan General Branch
- Residents living in the Misugi area: 059-272-8085 Regional Promotion Division, Misugi General Branch

### **Inquiries about waste treatment facilities and self-delivery of waste**

- Seibu Clean Center
  - Clean Center Otaka
  - Tsu Municipal Recycling Center
- } 059-237-0671 (Environmental Facilities Division)

\* In the case of a telephone inquiry, please speak in Japanese or ask someone who can speak Japanese to call us.

March 2017

Published by: Tsu Municipal Government

Edited by: Environmental Policy Division,  
Environment Department,  
Tsu Municipal Government

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