

Waste Disposal Guidebook

“4 rules to uphold”

Please note that in addition to the separation and collection rules, there are other rules determined locally to ensure the clean use of collection sites. Always follow the rules for your area.

Rule 1

Dispose of waste and recyclables in the designated bags.

Rule 2

Put your garbage out on the designated days by 8 a.m.

Rule 3

Dispose of waste in accordance with the designated separating rules.


Rule 4

Dispose of waste at the designated place.



Types and categories of waste in Matsusaka City (List)

※Please ensure to separate waste and place at the designated location by 8:00 a.m. on the collection day.



Burnable waste


pp. 5 and 6

Raw waste
(Approx. 80% of raw waste is water. Please drain thoroughly.)


Items that cannot be put out as recyclables
Dirty paper, etc.

Other
Bags (remove metal), rubber, paper diapers (remove waste)


Items that may be disposed of as burnable waste that do not go into designated garbage bags




Pruned branches
Cut into a length of approx. 1 m and thickness of approx. 5 cm before binding with cord into bundles that can be carried in one hand.



Large futon, rugs
Fold to approx. 1 m in size and tie with a package knot.



Place general burnable waste into yellow designated bags bearing indications that they are Matsusaka City designated garbage bags (for burnable waste) and secure the opening tightly before disposal.



Non-burnable waste

pp. 7 and 8

Small metal waste
Pots, kettles, frying pans, steel cans, etc.

Ceramics
Bowls, plates, vases, ceramic pots, ornaments, etc.

Glass
Light bulbs, heat-resistant glass, cups, mirrors, etc.

Home appliances (non-rechargeable appliances)
Vacuum cleaners, fans, rice cookers, ovens, electric water heaters, portable stereos, calculators, etc.

Bicycles
※Clearly indicate as waste.
※Remove batteries from electric assist bicycles. (Indicate that the battery has been removed)

●Place general non-burnable waste into a transparent or semi-transparent bag that makes it possible to see the contents for disposal.



Hazardous waste


P.19

Spray cans, cassette gas cannisters
※You do not need to put holes in the cans.

Batteries
※Applies to disposable alkaline, manganese and lithium batteries.

Lighters
※Ensure lighters are empty before disposal.



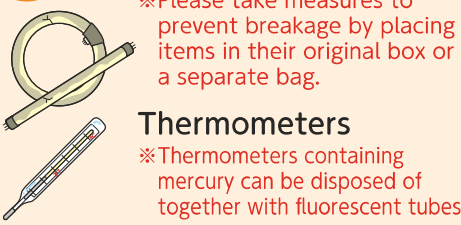


Fluorescent tubes

P.19

※Please take measures to prevent breakage by placing items in their original box or a separate bag.

Thermometers
※Thermometers containing mercury can be disposed of together with fluorescent tubes.



▶ Items collected at collection boxes (recycling small appliances)





Recycling small home appliances

P.16

The size of the opening for collection boxes is 15 cm (height) by 30 cm (width). Do not place items in the box that are larger than the opening.

In order to appropriately collect and dispose of precious metals contained in small appliances, they are collected at "Collection boxes". (See page 16 for the location of collection boxes.)



Video cameras Digital cameras Smartphones Gaming consoles, etc.

★See specific pages for details.

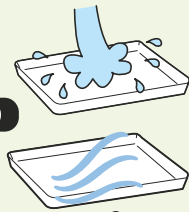


Recyclables

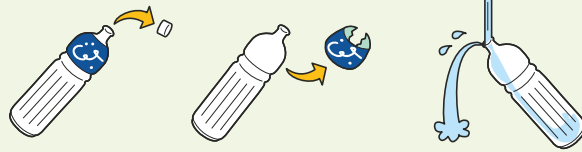


White foam trays **P.10**

Rinse and dry thoroughly.



PET bottles **P.10** Lightly rinse before disposal.



Look for this mark on containers. Caps and labels are separated as plastics.



Paper **P.11**

Paper includes newspaper, cardboard boxes, magazines, mixed paper and milk cartons.



Old clothes **P.12**

Old clothes
<Shirts, sweaters, etc.>

Cloth
<Towels, blankets, neckties, etc.>



Aluminum food and beverage cans

Lightly rinse before disposal.

P.13

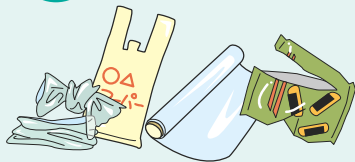


Rechargeable small home appliances **P.9**

Electric appliances that are charged before use
<Cordless vacuum cleaners, electric razors, mobile phone batteries, etc.>



Plastic containers and bags **P.15**



Plastic bags and wrappers



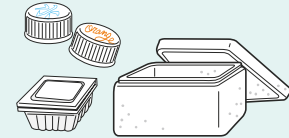
Cups



Bottles

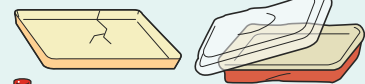


Tubes



Styrene foam, other

Trays and packaging



Empty bottles

P.13



White



Brown



Other

★Lightly rinse before disposal.

★Crowns and caps should be separated depending on the material. Separate metal crowns/caps as non-burnable waste and plastic crowns/caps together with plastic containers and bags.



PC recycling **P.17**

- ① Take to the Matsusaka Recycle Center or Matsusaka Clean Center
- ② Use the home collection service provided by Renet Japan Recycle, Inc.
- ③ Return to computer manufacturer



Recycling home appliances **P.18**

- ① Return to home appliance retailer
- ② Take to designated collection site
- ③ Take to the Matsusaka Clean Center

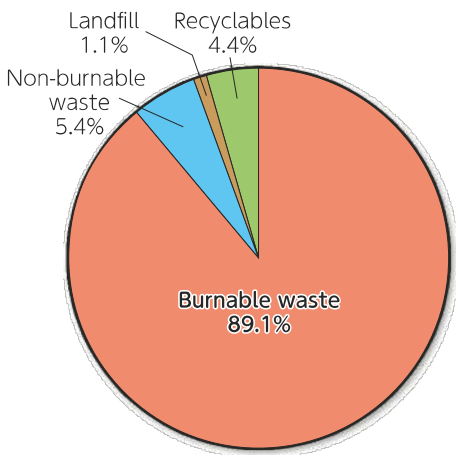


Air conditioners, televisions, refrigerators/freezers, washing machines/clothes dryers

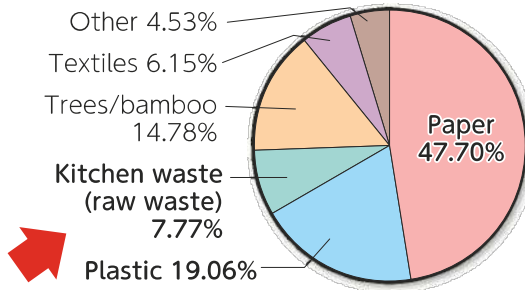


Matsusaka City Waste and 3Rs

Let's start by separating burnable waste!



[Ratio of garbage by type]
(Averages for fiscal 2016-2018)



[Results of burnable waste composition analysis]
(Averages for fiscal 2016-2018)

Paper, raw waste and plastic accounts for approx. 75% of all waste.

By separating these resources out of burnable waste, we can greatly reduce the amount of trash.

What the results of this survey tell us



(Reduce > Reuse > Recycle) to reduce waste!

Reduce

Reuse

Recycle

First!

Generate less waste

Don't make too much food creating leftovers.

Reduce

Use your own eco-bag.



As much as possible

Find new uses

Reuse

Use refills to reduce waste.



Take advantage of second-hand stores.

Make sure you perform the 3Rs in order: Reduce, Reuse, Recycle.

Important reminders for recycling

- ① Separate waste properly.
 - Waste cannot be reborn as reusable materials if it is mixed with different types of waste.
- ② Clean items before disposal.
 - When dirty items are mixed in with clean ones, the clean items become dirty and products made using the recyclable materials are of a lower quality.

One more time!

Materials can be recycled

Recycle

Separate according to the rules to enable recycling.

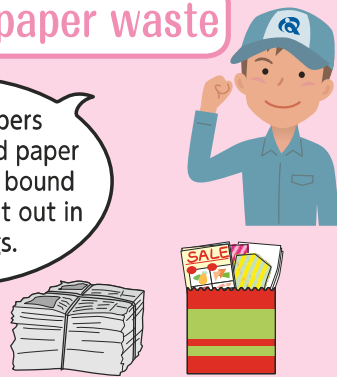


Simply recycling items disposed of as waste does not reduce the volume of garbage. The most important way to reduce what is put out is to think of ways to reduce waste and take action.

Let's reduce the three major components of burnable waste: Paper, plastic and raw waste!

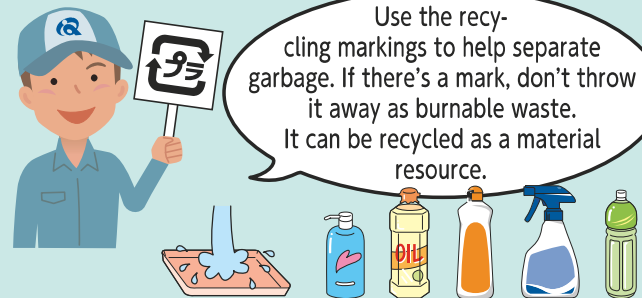
Reducing paper waste

Candy wrappers and other mixed paper that cannot be bound together can put out in paper bags.



Reducing plastic waste

Use the recycling markings to help separate garbage. If there's a mark, don't throw it away as burnable waste. It can be recycled as a material resource.



Reducing raw waste

Strategies for reducing raw waste [3 Steps]

Stop
buying too much



Stop
making too much



Stop
leaving food



Drain water
away before you
throw it out.

Approx. 80% of raw waste is water. Simply removing water lightens and reduces the volume of raw waste.



Waste disposal starts at home and the local community.

Coordinated collection activities

Local neighborhood associations and kid's clubs collect old paper, clothes and empty bottles (reusable bottles). Collection dates, locations and instructions vary for each community.

[Coordinated collection activity benefits] See page 25.

Registered local neighborhood associations, kid's clubs and other community groups collect designated recyclables and can receive funding based on the amount collected.

Making compost from raw waste

Why not try making fertilizer for your garden or vegetables using raw waste, one of the three major components of burnable waste? It reduces the amount of daily waste by half and makes easier on taking garbage out.

[Subsidies for purchasing raw waste compost bins] See page 25.

There are subsidies for purchasing compost bins and other equipment for people looking to transform their household raw waste into compost.

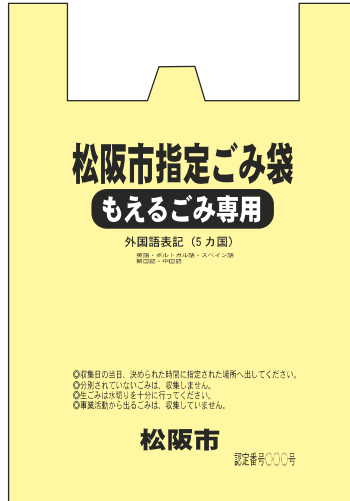
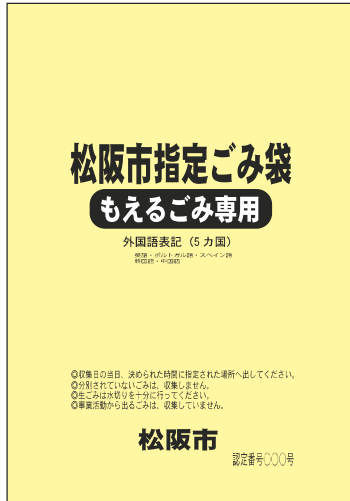
There are mechanisms and benefit programs set up to reduce waste.





Burnable waste

Place waste for disposal in the yellow semi-transparent bags designated by Matsusaka City.



Always use the designated garbage bags.

Bags come in 45 ℓ, 30 ℓ and 10 ℓ sizes.



★Kitchen waste

Raw waste (food scraps, leftovers, etc.)

★Paper that cannot be recycled

Items still containing food and oil, etc.

Used tissue paper

★Plastics without a recycling mark

※Applies to items that can fit in the designated garbage bags.

Plastic toys
※Restricted to items that don't contain metal.

CDs, DVDs, BDs (Including covers)

Cassettes and video tapes

Toothbrushes and wash bowls

Plastic hangers

Disposing of burnable waste

General burnable waste

Place general burnable waste into yellow designated bags bearing indications that they are Matsusaka City designated garbage bags (for burnable waste) and secure the opening tightly before disposal.

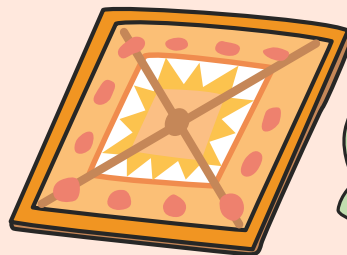


Securely tie the opening of the designated garbage bags before disposal.



Futon, rugs

Fold items that won't fit into the designated garbage bags to approx. 1 m in size and tie with a package knot.



Pruned branches, leaves, grass

Cut pruned branches into a length of approx. 1 m and thickness of approx. 5 cm before binding with cord into bundles that can be carried in one hand.



Remove soil from leaves and grass, and place in garbage bags designated by Matsusaka City.



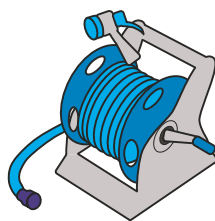
★Rubber and leather products



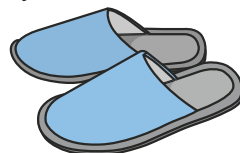
Rubber boots



Rubber gloves



Hoses



Slippers

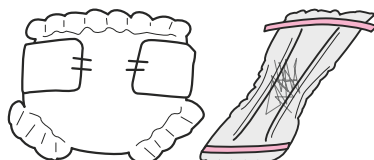


Bags and belts

※Remove any metal parts and put out with non-burnable waste.

★Paper diapers

※Remove any waste before disposal.



Always dispose of burnable waste according to the rules.

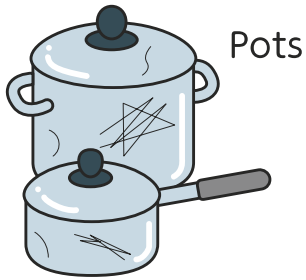




Non-burnable waste

The following items are classed as non-burnable waste.

★Small metal waste



Pots

Kettles



Wire hangers

※Put into a separate bag.



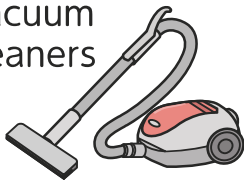
Frying pans



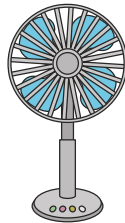
Steel cans
(Empty cans)

★Home appliances (non-rechargeable appliances)

Vacuum cleaners

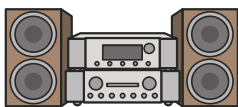


Fans

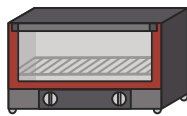


Rice cookers

Portable stereos



Ovens



Calculators

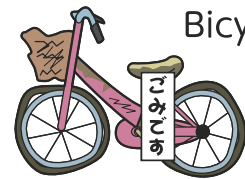


Electric water heaters



★Other

Bicycles



※Clearly label as waste.

※Remove batteries from electric assist bicycles. (Indicate that the battery has been removed)

Take the battery back to the retailer.

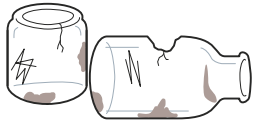
令和2年度 令和2年度 げんりょう スリーアル
ごみ減量・3Rを
すすめる標語入りポスター入選作品



★Glass



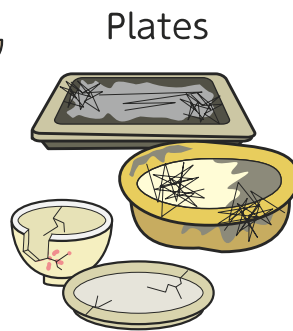
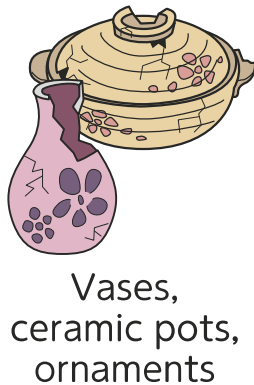
Light bulbs and LEDs



When disposing of glass or blades, please wrap in thick paper and label “ガラス” or “刃物” for safety purposes.



★Ceramics



★Blades



Knives



Kitchen knives



Scissors



Razors

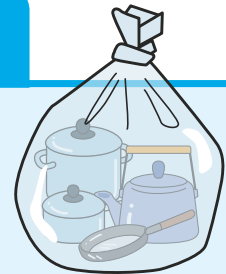
Disposing of non-burnable waste

Place non-burnable waste into a transparent or semi-transparent bag that makes it possible to see the contents for disposal.

※If the contents cannot be seen it will not be collected.

※You cannot use garbage bags designated by Matsusaka City for non-burnable waste.

※You cannot use garbage bags designated by other municipalities for non-burnable waste.



令和2年度 令和2年度 令和2年度
すいしん りょうご げんりょう スリーアール
ひょうご ごみ減量・3Rを
ひょうご にゆうせん
推進する標語入りポスター入選作品





Recyclables



Rechargeable small home appliances

Place into a transparent or semi-transparent bag for disposal.

※You cannot put into garbage bags designated by Matsusaka City for burnable waste.

※Collected on the collection day for recyclables as from April 2021.

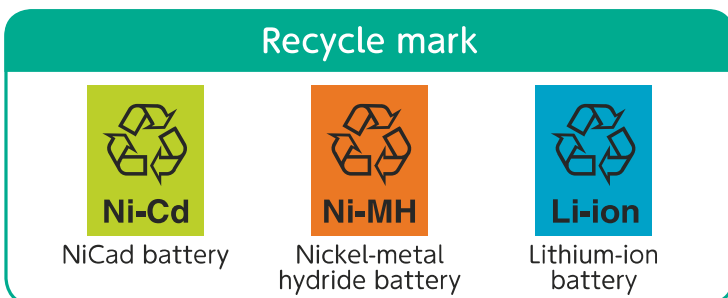
※Applies to electrical appliances that are charged before use.

※Please place products that contain memory media, such as laptops, smartphones and electronic organizers, etc. into recycle boxes for small home appliances. (See page 16.)



In recent years, fires have occurred in garbage trucks and cleaning facilities as a result of rechargeable lithium-ion batteries and mobile phone batteries, etc. being mixed in with plastic waste and non-burnable waste. Properly separating waste can help to reduce these incidents.

Small rechargeable batteries, including lithium-ion batteries have this mark.



(Source: Japan Containers and Packaging Recycling Association)

White foam trays

White foam trays are separated from colored trays before collection so that they can be recycled.

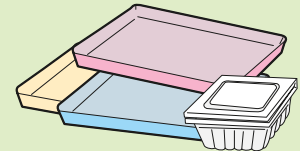
White foam trays refer to white trays made of styrene foam.

Place into a transparent or semi-transparent bag for disposal.

※You cannot put into garbage bags designated by Matsusaka City for burnable waste.



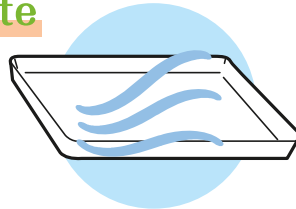
Recycled trays have this eco-mark.



Colored trays and natto containers even though they are white, should be disposed of as “plastic containers and bags”.

How to separate

- ★Rinse and dry thoroughly.



PET bottles

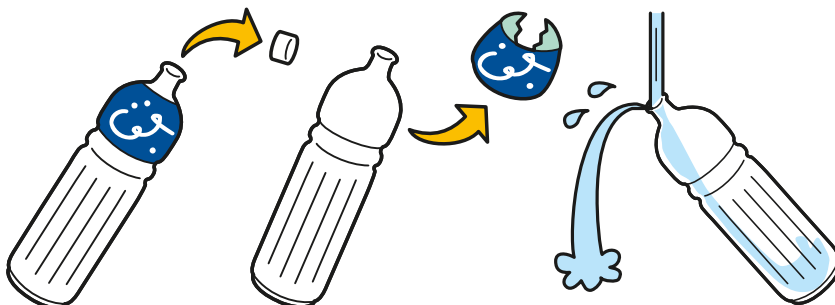
PET bottles have two kinds of identifying marks. The different materials are recycled using different processes and are collected separately.

Place into a transparent or semi-transparent bag for disposal.

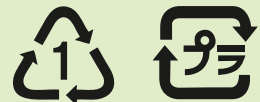
※You cannot put into garbage bags designated by Matsusaka City for burnable waste.

How to separate

- ★Put out labels and caps with “plastic containers and bags”.
- ★Lightly rinse the inside of bottles before disposal.



Two identifying marks



PET



PET bottles



Paper

Make use of local recyclable collections.



There are four types of paper. Paper is divided into newspaper, cardboard boxes, magazines, mixed paper and milk cartons. Each type is recycled differently.

Bind with a package knot for disposal.

○Stretch flat into bundles of a size and weight that can be carried in one hand and bind with a package knot.

Newspaper

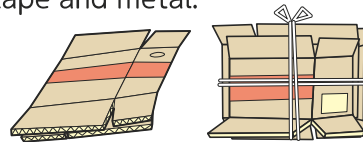
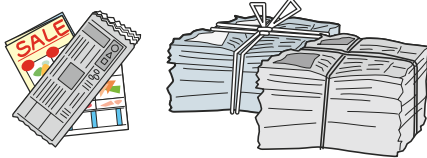
Cardboard boxes

! How to separate

! How to separate

★Advertisements and flyers can be put out together with newspaper.

★Applies to corrugated cardboard boxes as well.
★Remove anything that is not paper, including adhesive tape and metal.



Place into a paper bag or bind with a package knot for disposal.

Magazines and mixed paper

○Put candy boxes and other paper of different sizes together. Use paper bags for paper that is difficult to bind together or insert it between the pages of magazines. There are many ways to dispose of paper to make it easier to collect.

! How to separate

★Mixed paper includes candy boxes, tissue boxes, envelopes, post cards and copy paper.



Open cartons and bind with a package knot.

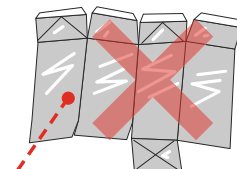
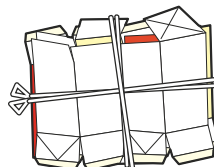
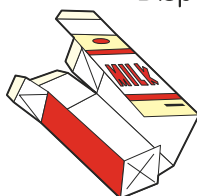
Milk cartons

○Wash the inside of milk cartons and cut them open. Once they are dry, bind them together using a package knot.

! How to separate

★Applies to milk cartons that hold 500 ml or more and juice cartons with a white lining.

★Excludes cartons under 500 ml and cartons with a silver lining. Dispose of such items as burnable waste.



Excludes cartons with a silver lining.



Old clothes

Old clothes can be used again as second-hand clothing or can be recycled as material for textiles. In either case, only put out clean clothes for collection.

Place into a transparent or semi-transparent bag for disposal.

※You cannot put into garbage bags designated by Matsusaka City for burnable waste.

Old clothes

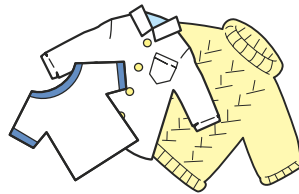
- Separate items that can be used as second-hand clothes. Wash clothes before disposal.

Cloth

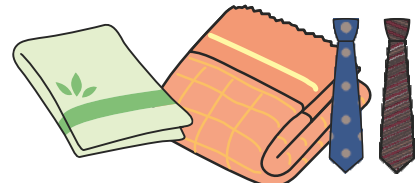
<Towels, blankets, neckties, etc.>

! How to separate

★ Leave buttons and fasteners in place.



<Shirts, sweaters, etc.>



Items that can be used as second-hand clothing can be recycled.

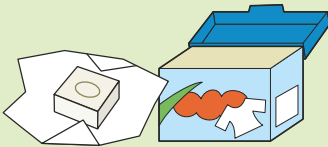
<Items that cannot be put out as recyclables>

Paper

- When recycling paper to be used again as a raw material, please note that recycling is not possible unless the separation rules are followed and plastic and other materials other than paper are not mixed together.
- Paper that has been treated to be waterproof, photographs, dirty food packaging or paper with a strong odor cannot be used as a material to produce good quality paper. Place such items as burnable waste in the yellow garbage bags for disposal.



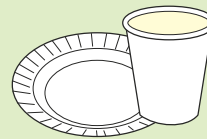
<Paper that carries an odor>



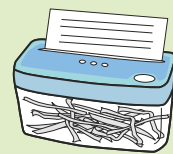
<Photographs, photographic paper>



<Waterproof paper>



<Shredded paper>



<Dirty food packaging>

<Composite paper, including film or aluminum foil, etc.>

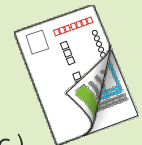


<Carbon-copy paper>



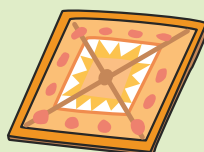
<Heat sensitive paper>
(Fax paper and receipts, etc.)

<Crimped postcards>



Cloth

- Carpet, futon and curtains, etc. cannot be disposed of as cloth. Please dispose of such items as burnable waste.



<Carpet, rugs>



<Cushions, futon>



<Stuffed toys>



Aluminum food and beverage cans

Aluminum food and beverage cans must be separated from steel cans (collected as non-burnable waste) and are collected separately. Items marked with an aluminum can mark should be disposed of as recyclables.



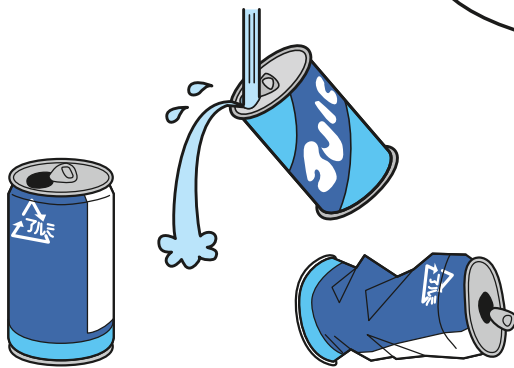
Place into a transparent or semi-transparent bag for disposal.

※You cannot put into garbage bags designated by Matsusaka City for burnable waste.



How to separate

★Lightly rinse the inside.



Remember, cans with the aluminum mark are recyclable.



※Lids are separated according to the material.

Tinfoil trays can be disposed of with aluminum food and beverage cans.

※Aluminum foil cannot be recycled. Please dispose of as burnable waste.



Empty bottles

Empty bottles includes those used for beverages, food products and cosmetics. Empty bottles can be used as recyclable material and are sorted by color and collected in specific bins.

Bins designated by your local area will be placed out the day before collection. Separate empty bottles according to color: white, brown and other.



How to separate

- ★Lightly rinse the inside.
- ★Crowns and caps should be separated depending on the material. Separate metal crowns/caps as non-burnable waste and plastic crowns/caps together with plastic containers and bags.

Place your empty bottles into the correct bin designated by your local area.



You can tell how to separate your empty bottles by looking at the color of the bottle opening. Dispose of milky-white bottles as non-burnable waste.

Where to take recyclables

Accepted recyclables

1. Plastic containers and bags
2. White foam trays
3. PET bottles
4. Newspaper
5. Cardboard boxes
6. Magazines and mixed paper
7. Milk cartons
8. Old clothes
9. Aluminum food and beverage cans
10. Empty bottles
11. Small home appliances
12. Personal computers
13. Fluorescent tubes
14. Hazardous waste
15. Rechargeable small home appliances

The above items can be received at recyclable storage locations on any day.

★No disposal fees apply

Location			
Matsusaka Recycle Center Recyclable Storage Matsusaka Clean Center Recyclable Storage			
Days/ hours	Weekdays	Monday to Friday	8:30 to 12:00 and 13:00 to 16:30
	Holidays	Saturday, Sunday, public holidays	9:00 to 12:00 and 13:00 to 16:00

※Excludes year-end and New Year holidays

※If Monday or Wednesday falls on a public holiday, hours are the same as weekdays.

※Hours for the Matsusaka Clean Center are the same as weekdays for the 3rd Sunday of each month.

Location			
Mikumo Recycle Center			
Days/ hours	Weekdays	Monday to Friday	8:30 to 12:00 and 13:00 to 16:30
	Holidays	Saturday, Sunday, public holidays	9:00 to 12:00 and 13:00 to 16:00

※Excludes year-end and New Year holidays

★When disposing of recyclables in bags, please use transparent or semi-transparent bags. Yellow garbage bags designated by Matsusaka City are for burnable waste only.

Important information

- Recyclable storage locations do not accept items other than recyclables (burnable waste, non-burnable waste or landfill).
- Separate recyclables according to the rules.
- Recyclables must be clean and made of recyclable materials. Wash until clean and dry before disposal.
- Storage locations may be closed during natural disasters such as typhoons, etc.





Plastic containers and bags

Look for the plastic mark when separating plastic containers and bags.

Place into a transparent or semi-transparent bag for disposal.

※You cannot put into garbage bags designated by Matsusaka City for burnable waste.

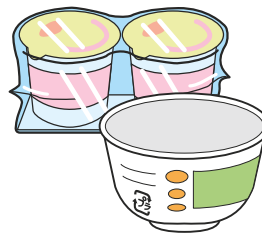
Plastic bags and wrappers

E.g. Supermarket bags, snack food bags, etc.



Cups

E.g. Cup noodle and pudding containers, etc.



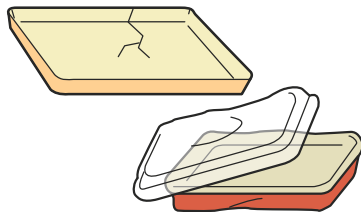
Tubes

E.g. Mayonnaise and toothpaste, etc.



Trays and packaging

E.g. Bento containers, food trays, etc.



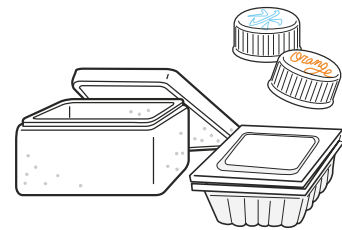
Bottles

E.g. Shampoo, conditioner, etc.



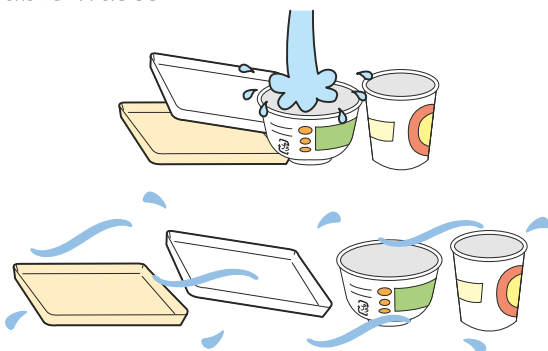
Styrene foam, other

E.g. Packing foam, natto containers, etc.



Ensure items are empty and wash away what is left until clean.
Dry thoroughly after washing.

※If it cannot be cleaned, dispose of burnable waste



If there is a plastic mark, dispose of the item as recyclable regardless of whether the material is hard or soft.



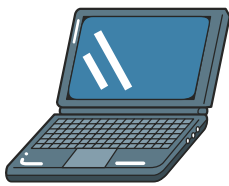


Recycling small home appliances

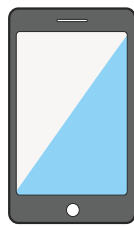
Small home appliances designated by the city are collected through "Collection boxes".

Before placing items in the collection box...

- ★Delete all personal information from devices, etc.
- ★Remove the battery. (See page 19 for hazardous waste.)
- ★Small appliances placed in the collection box will not be returned.



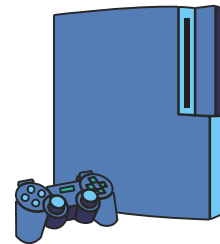
Laptops



Tablets



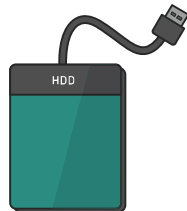
Portable game consoles



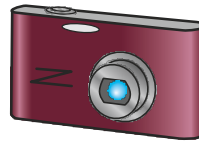
Non-portable game consoles



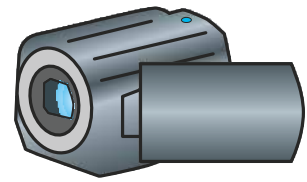
USB memory sticks



External hard drives



Digital cameras



Video cameras



Smartphones



Mobile phones

The size of the opening for collection boxes is 15 cm (height) by 30 cm (width). Do not place items in the box that are larger than the opening.



Small home appliance recycling collection box

Location of collection boxes

- ①Matsusaka Clean Center
- ②Matsusaka Recycle Center
- ③Mikumo Recycle Center
- ④Matsusaka City Hall
- ⑤Ureshino Local Revitalization Bureau
- ⑥Mikumo Local Revitalization Bureau
- ⑦Iinan Local Revitalization Bureau
- ⑧Iitaka Local Revitalization Bureau

※Batteries, fluorescent tubes, light bulbs and CDs/DVDs cannot be placed in collection boxes.



PC recycling

How to dispose of old personal computers

1. Take to the Matsusaka Recycle Center or Matsusaka Clean Center

Personal computers and computer monitors are collected at the Matsusaka Recycle Center or Matsusaka Clean Center.

[Applicable devices]

Desktop computers, laptops, CRT displays, LED displays, all-in-one integrated computers with CRT display, all-in-one integrated computers with LED display

※Items with a TV tuner cannot be collected.
(Please contact the manufacturer.)

※All computer accessories (mouse, keyboard, cables, etc.) can also be collected.

※Laptop computers can also be placed in small appliance recycling collection boxes.

[Collection locations]

Matsusaka Recycle Center
Matsusaka Clean Center

※Please note that business hours may change over the year-end and New Year holidays, etc.



2. Use the home collection service (free) provided by Renet Japan Recycle, Inc.

[What to do]

3 easy steps

①Request collection

Make a request online



Just wait at home.
Collected at earliest the next day.



③A courier will come to collect your item

A courier will come to collect your item on your preferred date/time.

②Pack the item to be collected

Simply pack into a cardboard box, etc.



- Go online and make a request with Renet Japan Recycle, Inc. for collection.
- A courier will come to collect your item on your preferred date/time.
- Other small home appliances specified by Renet Japan Recycle can also be collected.
- Please note that collections are free of charge for small home appliances only.

※CRT (cathode ray tube) monitors contain hazardous materials, etc. and require a fee of 3,000 yen (tax not included) per item.

[Where to apply]

Renet Japan Recycle, Inc.

<https://www.renet.jp/> ☎0570-085-800

Scan to see items classified as small home appliances

3. Return to computer manufacturer

Old personal computers are collected by computer manufacturers for recycling in accordance with the Law for Promotion of Effective Use of Resources.

※Personal computers for home use sold after October 2003 carry the “PC Recycle mark”. Personal computers carrying the “PCリサイクル (PC Recycle) mark” will be collected free of charge from the manufacturer for recycling.

※For more information on how to make a request, collections and charges, please go to the manufacturer’s website.

The websites of respective manufacturers can be found on the “PC3R Promotion Association” website.

※Call the number below to inquire about the collection of homebuilt computers, if you are unsure of the manufacturer or the manufacturer is no longer in business.



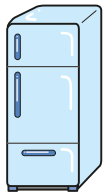
PC3R Promotion Association, 2-2-2 Kanda Ogawa-machi, Chiyoda-ku, Tokyo
☎03-5282-7685 Fax:03-3233-6091



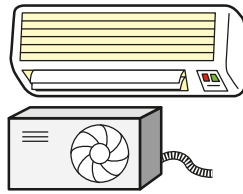


Recycling home appliances

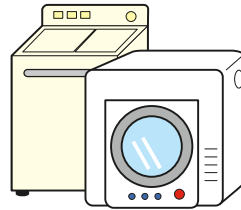
Air conditioners, televisions, refrigerators, freezers, washing machines and clothes dryers are all recyclable home appliances and are not collected by the city. These appliances are collected by the retailer or manufacturer for recycling.



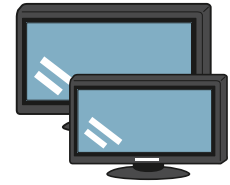
Refrigerators, freezers



Air conditioners



Washing machines, clothes dryers



Televisions (CRT, LED, plasma)

- Please pay the recycling fee at the post office. (A transfer fee will apply.)
- Recycling tickets are available at the post office.
- Recycling fees may vary depending on the manufacturer.
- Fees are subject to change due to changes, etc. to consumption tax.
- A recycling ticket (prepaid) is required when taking items directly to the Matsusaka Recycle Center or other designated handling location.
- A recycling fee will also apply for disassembled products.
- If you are unsure of the manufacturer, take to the designated handling location.

Remember, items classed as home appliances that should be recycled cannot be disposed of as non-burnable waste.



How to recycle your home appliances	When requesting disposal from an appliance retailer	Recycling fee + Transportation fee
	When taking items directly to the designated handling location	(Prepaid) recycling ticket only
	When taking to the Matsusaka Clean Center	(Prepaid) recycling ticket + Municipal disposal fee

Designated neighborhood handling locations

“Matsusaka Warehouse, Kyowa Unso Ltd.”

(3114-1 Uegawa-cho, Matsusaka)

☎0598-61-0888

“Recycle Center Tayama”

(1143 Minamihamakae, Takajiyakomoriueno-cho, Tsu)

☎059-234-8666

Refrigerators, freezers	1,040 yen
Air conditioners	830 yen
Televisions	300 yen
Washing machines, clothes dryers	510 yen

Inquiries about home appliance recycling

Appliance Recycling Ticket Center ☎0120-319640



Hazardous waste

Separate spray cans, lighters and batteries before disposal.

Place into a transparent or semi-transparent bag for disposal.

★Spray cans ★Cassette gas cannisters

You do not need to put holes in the cans. Cans pose a fire hazard. Ensure cans are empty before disposal.



★Lighters

Lighters pose a fire hazard. Ensure lighters are empty before disposal.

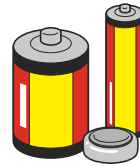


There are many types of batteries. Please look at the name or marks carefully.

★Batteries

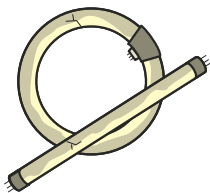
Only alkaline, manganese and lithium (namely coin batteries) batteries will be collected.

※Please cooperate by taking small rechargeable batteries (NiCd, NiMH and Li-ion batteries) to retailers for collection.



Fluorescent tubes

★Fluorescent tubes



The city collects and recycles used household fluorescent tubes in order to promote safe collection and recycling. (Collected fluorescent tubes are recycled by a recycling contractor.)

Please take measures to prevent breakage by placing used fluorescent tubes in their original box or a separate bag.

※Take household fluorescent tubes over 120 cm to the recyclable storage location (see page14) at each facility.

Dispose of light bulbs and LED lights as non-burnable waste.

★Mercury thermometers, mercury temperature gauges and mercury blood pressure monitors

※These containing mercury can be put out together with fluorescent tubes.





Taking items directly to a disposal facility

Burnable waste /
Non-burnable waste



Matsusaka Clean Center

(See the back cover for maps for respective disposal facilities)

Days/
hours

Monday to Friday,
every 3rd Sunday

※Excludes year-end and New Year holidays and public holidays
Open on Mondays and Wednesdays when they fall on a public holiday.

8:30 to 12:00 and 13:00 to 16:30

What to do

Obtain and complete the waste disposal application form in advance and submit to reception.

Waste disposal application forms are available at the following locations

- Matsusaka Recycle Center ● Mikumo Recycle Center
- Matsusaka City General Waste Final Disposal Site ○ City Hall Reception
- Local Revitalization Bureaus ○ Local Civic Centers ○ Branch Offices
- Matsusaka City Industry Promotion Center
- Matsusaka Community Center (Marm 2F) ○ Daiichi Settlement House
- Daini Settlement House ● Work Center Matsusaki
- Kuragi Cultural Hall Administration Office

※Application forms can be obtained on holidays at facilities indicated with a ●.
※Forms can also be downloaded from the Matsusaka City website.

Waste disposal fees *From April 2015

General household waste ※Waste generated as part of household activities	General business waste ※Waste other than industrial waste generated as part of business activities
	150 yen per 10 kg
Up to 100 kg free	Up to 10 kg 150 yen Over 10 kg up to 20 kg 300 yen :
Over 100 kg up to 110 kg 150 yen	Over 100 kg up to 110 kg 1,650 yen
Over 110 kg up to 120 kg 300 yen	Over 110 kg up to 120 kg 1,800 yen
Over 120 kg Additional charge, 150 yen for every 10 kg	Over 120 kg Additional charge, 150 yen for every 10 kg

Fees differ between household waste and business waste.



Always observe the rules.



Important information

Important information for anyone taking waste to a waste disposal facility

- Where possible, bring only one type of waste at a time. For example only burnable waste or non-burnable waste, etc.
- Your waste may not be accepted if it is not properly separated into burnable waste, non-burnable waste and recyclables, etc. or does not meet the requirements for disposal.
- Owners are responsible for transporting their own waste to the facility. Please ensure that it is possible to confirm the contents of what you are bringing.
- When submitting the waste disposal application form, the driver of the vehicle will be required to present proof of identity (driver's license, etc.) If the owner of the waste is other than the driver, he/she will also be required to present proof of identity.
- Your waste disposal application form may be rejected if there is found to be any false information contained on the form.
- Please note facilities can become crowded immediately after opening and just before closing. Processing may take longer at these times.
- Depending on how much waste you bring in and how often, you may be required to consent to confirmation of how the waste is generated or a site inspection.
- Vehicles for bringing waste to the facility must be less than 6 m long and up to 3 tons.

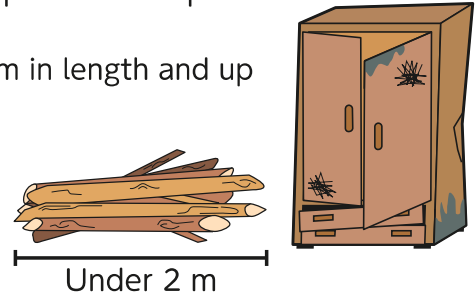
Items accepted at waste disposal facilities

Items that cannot be disposed of at waste collection sites but can be brought in directly for disposal.

○Large wooden furniture (remove any glass or metal parts and dispose of as non-burnable waste)

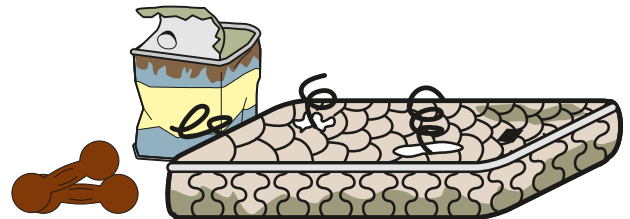
○Garden waste, bamboo, scrap wood that is under 2 m in length and up to a thickness of 12 cm
Items that do not meet requirements will not be accepted.

※Pack waste into bags or cover with a sheet to prevent scattering.



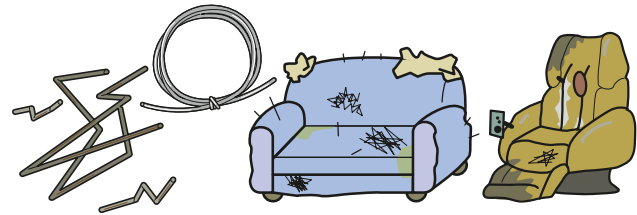
○Hard items that cannot be broken up (Chunks of steel, H steel beams, vises, bars, barbells, dumbbells, hydraulic jacks, boilers, etc.)

○Items that are difficult to dispose of (Wire rope, steel fencing, metal tire chains) should be brought in separately from non-burnable waste.



○Large metal furniture (excluding wooden components), sofas, spring mattresses, massage chairs, etc.

○Laundry poles, steel pipe and galvanized sheet metal must be cut or folded into lengths up to 2 m.



○Equipment that contains a compressor (E.g.) Household dehumidifiers
(Please talk to the Clean Center in advance.)

※Industrial waste generated through business activities is not accepted.
(Waste materials and tatami mats generated during construction [demolition/renovations] and plastic, vinyl and metal generated through business activities are classed as industrial waste.)

※Do not bring in a mixture of business and household waste. If household waste is brought to the facility in a company vehicle, it will be considered to be business waste resulting in additional fees or may be rejected as industrial waste. Where possible use your own vehicle.



Landfill

Matsusaka City General Waste Final Disposal Site

(See the back cover for maps for respective disposal facilities)

**Days/
hours**

Monday to Friday

※Excludes year-end and New Year holidays and public holidays

8:30 to 12:00 and 13:00 to 16:30

Disposal fees

Maximum vehicle load (per vehicle)

Up to 350 kg	2,090 yen
Over 350 kg up to 500 kg	5,230 yen
Over 500 kg	An additional 5,230 yen will be charged for every 500 kg (1 to 500 kg)

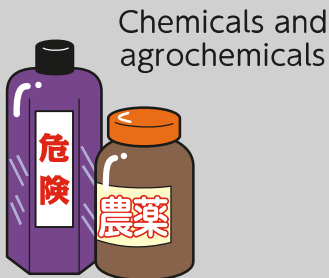
Fees will vary depending on maximum load of the vehicle.



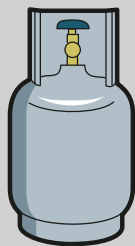
Important information

- Applies to household soil, blocks and concrete waste, etc. Building materials are considered industrial waste and cannot be accepted.
- When bringing in landfill, cover with a sheet to prevent scattering.
- Contact the final disposal site in advance before bringing in your waste.

Items that cannot be collected or disposed of by the city



Chemicals and agrochemicals



Gas cylinders



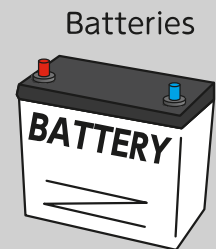
Fire extinguishers



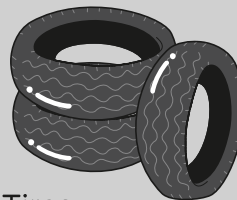
Liquids, including waste oil



Medical waste



Batteries



Tires

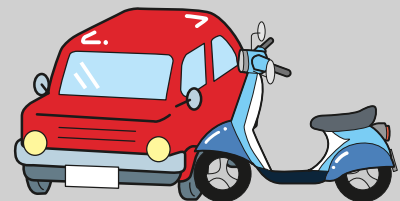


Gunpowder



Pianos

※Any other industrial waste generated through business activities



Cars, motorbikes, agricultural equipment or parts

Facility information and inquiries

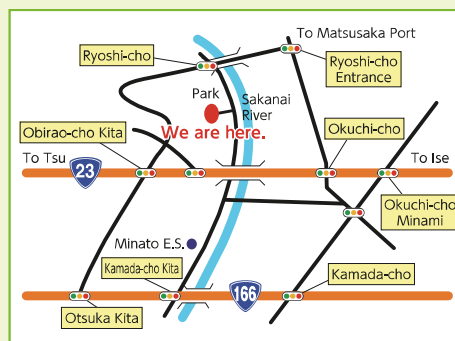
〈Facility name〉 **Matsusaka Recycle Center**

(351-2 Machibirao-cho)

<Inquiries regarding waste collection, permits, collection sites and recycling>

- Clean Business Section, Environmental Living Department

☎0598-53-4470
FAX0598-51-6406



〈Facility name〉 **Matsusaka Clean Center**

(751 Katsurase-cho)

Burnable waste Non-burnable waste

<Inquiries regarding waste disposal>

- Waste Facility Section, Environmental Living Department

☎0598-36-0975
FAX0598-36-0560



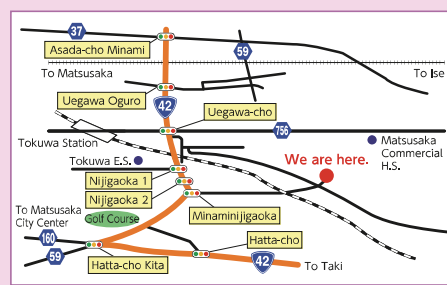
〈Facility name〉 **Matsusaka City General Waste Final Disposal Site**

(985 Uegawa-cho)

<Inquiries regarding landfill>

- Waste Facility Section, Environmental Living Department

☎0598-28-7710
FAX0598-28-7713



〈Facility name〉 **Mikumo Recycle Center**

(2499-1 Sohara-cho)

Inquiries regarding waste within the Mikumo area

- Local Resident Section, Mikumo Local Revitalization Bureau

☎0598-56-7909
FAX0598-56-5382



Inquiries regarding waste within the Ureshino area

- Local Resident Section, Ureshino Local Revitalization Bureau ☎0598-48-3813 Fax:0598-42-6220

Inquiries regarding waste within the Iinan area

- Local Resident Section, Iinan Local Revitalization Bureau ☎0598-32-2514 Fax:0598-32-3771

Inquiries regarding waste within the Iitaka area

- Local Resident Section, Iitaka Local Revitalization Bureau ☎0598-46-7117 Fax:0598-46-1092