





Understanding about clean recycling

Topic: Healthy Lifestyle — Understanding about Clean Recycling

Learning time: 35 minutes



GREENGOAL

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Primary 3 Lesson Plan

Primary 3

Understanding about Clean Recycling

General Studies Lesson Plan for Primary Schools

Topic: Healthy Lifestyle – Understanding about Clean Recycling

Learning time: 35 minutes

Prior knowledge

- 1. Common domestic waste and separation
- 2. Sources of waste and principles of waste reduction
- 3. Common recyclables and recycling facilities

Learning objectives



Skills

- 1. To distinguish between recyclables and non-recyclables
- 2. To list the proper recycling steps for various recyclables



Knowledge

- . To understand the difference between recyclables and non-recyclables
- 2. To understand how the recycling industry recycle the recyclables into resources
- 3. To understand the importance of source separation and clean recycling in the recycling process

Learning objectives	Time	Teaching flow	Teaching materials
	3 _{MINS}	Lead-in / Motivation • Teacher can show students common waste items and ask them to guess whether these common waste items can be recycled or not by raising their hands (or indicating with a "tick" or "cross" gesture Examples of waste items: • Recyclables: Plastic bottles, aluminium cans	Common waste items
		 Non-recyclables: Paper towels, thermal paper Teacher can ask students if they know how to handle these common waste, leading into the topic 	
To understand the difference between recyclables and non-recyclables	10 MINS	Topic demonstration Investigative activity 1 Recyclables and non-recyclables • Teacher can explain the definitions of recyclables and non-recyclables using real objects as examples	Source Separation and recycling information, student worksheet

Recyclables

 Recyclables refers to materials in daily life that are uncontaminated and suitable for turning into resources through recycling, including paper, plastics, metals, glass bottles, rechargeable batteries, fluorescent lamps and tubes, electronic products, food waste, beverage cartons, etc.

Non-recyclables

 Materials that are difficult to be treated in the recycling process and turned into recyclable materials due to different factors (such as hygiene problems and materials that are difficult to be dissembled of mixed), such as rubber bands, toothbrushes, slippers, non-woven bags, sponges, etc.

2

To understand how the recycling industry turns recyclables into resources 10 MINS

Investigative Activity 2

Resource recycling

- Teacher can briefly introduce the recycling process including collection, delivery, treatment, storage, sorting, and separation, as well as processing the recycling materials
- Teacher can use common recyclables found in campus as examples and explains to students how these recyclables are turned into recycled materials

Paper

Collected at GREEN@COMMUNITY or other recyclables collection points \rightarrow Delivered to recyclers for sorting and baling \rightarrow treated in the recycling process (pulping, filtering, drying) \rightarrow turned into recycled paper

Plastics

Collected at GREEN@COMMUNITY or other recyclables collection points \rightarrow Delivered to recyclers for sorting, shredding, and cleaning \rightarrow treated in the recycling process (welding, pelletising, colouring) \rightarrow turned into recycled plastics as raw materials

Metals

Collected at GREEN@COMMUNITY or other recyclables collection points \rightarrow Delivered to recyclers for sorting, crushing, and baling \rightarrow treated in the recycling process (separation, cleaning, melting) \rightarrow turned into recycled metals as raw materials

Teacher can guide students to complete Question
 3 of the "Understanding about Clean Recycling"
 Student Worksheet, assessing students' learning outcomes and reinforcing related knowledge

Student worksheet

3

To understand
the importance
of source
separation and
clean recycling
in the recycling
process



Investigative Activity 3

Importance of source separation and clean recycling

- Teacher can invite students to share their daily practice on recycling of plastics, paper, and metals
- Based on the students' demonstrations, teacher can explain the proper recycling of plastics, paper, and metals, as well as the importance of clean recycling

Importance of source separation and clean recycling

- Proper source separation can improve recycling efficiency by facilitating the screening and treatment procedures in the recycling process
- Contaminated recyclables may attract pests and bacteria growth, severely affecting environmental hygiene and contaminating other recyclables, which could not be recycled anymore
- Teacher can guide students to complete Question 4 of the "Understanding about Clean Recycling" – Student Worksheet, assessing students' learning outcomes and reinforcing related knowledge

Plastics, paper, aluminium cans, and student worksheet

3 mins

Conclusion

- Teacher can list different types of item and ask students to identify whether the item is recyclable or non-recyclable, as well as the proper steps of clean recycling
- Encourage students to practise clean recycling and source separation

Extended Activity		Teaching Materials
	Extended Activity 1 (Indoor activity): Exchange of second-hand books / clothes	Extended activity kits
	Extended Activity 2 (Outdoor activity): Visit GREEN@COMMUNITY	Extended activity kits
	Extended Activity 3 (Parent-child activity): Upcycling Christmas Tree	Extended activity kits



Understanding about Clean Recycling

Student Worksheet

Name



1

Matching: Match the following situation with the environmental principles by filling the corresponding letters in the circles below

A	Reduce









Situation	Environmental Principle
Example: No extra packaging for festival gifts	A
1. Writing or drawing on the blank space of another side of t	he paper
2. Replacing expanded polystyrene boxes with reusable foo	d containers
3. Separating and putting recyclables into recycling bins	
4. Making decorations from New Year's red packets	
5. Avoiding the purchase or use of disposable items	

True or false: Write "√" for recyclables and "X" for non-recyclables

Common domestic waste	Recyclables or non-recyclables	Common domestic waste	Recyclables or non-recyclables
1. Photos		8. Silicon (e.g. baby teats)	
2. Milk cartons		9. Fruit peels	
3. Compact fluorescent	t lamps	10. Mooncake boxes	
4. Single-use batteries		11. Sauce bottles	
5. Cardboards		12. Fish tanks	
6. Thermal paper		13. Computers	
(e.g. supermarket receipts)		14. Electric shavers	
7. Digital cameras			

Matching: Match the following products with the corresponding recycled materials by filling the correct answers in the blanks **Plastics Paper Food waste** Glass bottles



Fish feed



Eco-bricks



Rubber tiles for playground



Recycled **Papers**



True or false: Write " \checkmark " in the circles for a true statement and "X" for a false statement

- 1. Paper must be washed before recycling.
- 2. Books containing plastic tapes, paper clips, staples, etc. must be removed before recycling.
- 3. Plastic food containers must be rinsed and dried before recycling.
- 4. Suitcase is recyclable.
- 5. The plastic lids of milk cartons should be removed, and then emptied and rinsed before recycling
- 6. Place the uncleaned tin and aluminium cans directly into the recycling bin

Primary 3 Extended Activity Kit

Exchange of second-hand books / clothes

Objectives

- 1. To advocate resource recycling in daily life
- 2. To reduce waste and ensure resources are fully utilised

Preparation

- School can promote the exchange activity in advance and encourage students to participate and bring books or clothes which are no longer needed back to school
- School can set up a suitable venue (e.g. school hall or playground) as an exchange area with long tables or cabinets, providing enough space for students to display the items
- School can invite one or two charitable organisations to receive any surplus clothes or books after the activity to avoid wastage

Activity flow

- Students should bring their books or clothes which are no longer required to the designated exchange area
- Students should ensure that the books and clothes are clean and usable.
 It is recommended that books be stacked neatly, and clothes be folded properly
- Students should place their books or clothes in the designated exchange area, maintaining tidiness and order. Teacher can use labels to classify different types of items. Teacher can announce the launching of the activity if students get ready
- Students should feel free to exchange reused books and clothes. They can freely move around in the exchange area, carefully inspect the items and choose those that are interested in
- During the activity, teacher may suggest students to communicate with each other, encouraging them to share stories behind their items, such as why they chose a certain book or memories associated with the designated clothes
- After the activity, students may take the exchanged item home

Conclusion

• At the end of the activity, teachers will guide students to complete a reflection worksheet to review their learning experience

Activity Arrangements

Exchange of second-hand books / clothes

Time	1 lesson
Materials	 Reflection worksheet Activity guidelines
Remarks	 Teacher can remind students to bring clean and usable books or clothes to participate in the activity Teacher can remind students to follow the rules of exchange and activity guidelines, maintain order and safety



Name	
Name	

	√.
	_

Reflection Worksheet

Which books or clothes did you exchange during the activity? Please describe the item(s) using drawings or text.

What did you learn from the activity?

Activity Guidelines





- Students can only bring books and clothes for exchange.
- The books for exchange must be kept intact and without any noticeable stains. Students should ensure the content and condition of the books are suitable for exchange. The books must be genuine and at least 70% new. Books which are yellowed, damaged, or with missing-pages are not accepted. Textbooks, exercise books, dictionaries, magazines, journals, religious books, or outdated books (such as travel guides, fortune-telling books, etc.) are also not accepted.
- Students must bring clothes that are washed, undamaged, and without any noticeable stains. Students should ensure the quality and condition of the clothes are suitable for exchange. The clothes should be tops, pants, skirts, coats, and decorative accessories and must be at least 80% new. Any damaged or unclean clothes, school uniforms, uniforms, group outfits, shoes, socks, and intimate apparel like underwear are not accepted.
- Students can bring multiple items of clothes or books for exchange, and they can also freely select books or clothes donated by others. However, students should be courteous and take only what they need to ensure fair exchange opportunities.

Visit GREEN@COMMUNITY

Objectives

- To allow students to understand the operational of recycling facilities in GREEN@COMMUNITY
- 2. To understand the challenges and difficulties in the recycling process through on-site observation and interview
- 3. To cultivate students' environmental awareness and social responsibility, and encourage them to participating in recycling

Preparation

 Teacher must ensure students understand the requirements and objectives of the activity, as well as explaining the content of the questionnaire

Purposes

- 1. Through visiting the GREEN@COMMUNITY, students will have the opportunity to understand the operation and equipment of recycling facilities, as well as recycling process and steps
- 2. Through on-site visit and interviews with the public, students will learn about the challenges and difficulties of the recycling process
- 3. To enhance the awareness of students on environment protection and sustainable development, as well as encouraging them to participant in recycling and promote resource circulation

Activity Arrangements

Activity flow

- Students and parents will visit the GREEN@COMMUNITY together, such as Recycling Stations, Recycling Stores or Recycling Spots
- Subject to the on-site operational conditions, students may have the opportunity to observe the operation of recycling facilities, including waste collection, separation, and transportation
- Subject to the on-site operational conditions, students may interview the public to understand the details and operations of recycling process

Conclusion

- During the class, teacher can invite students to present their observations and interview results in the form of group sharing. Students can use pictures, presentation or interview summaries to present their experiences and gains
- Teacher can encourage students to discuss the challenges and problems in the recycling process, then propose some suggestions for improvement

Visit GREEN@COMMUNITY

Time	4 hours
Materials	Interview questionnaire
Remarks	 Students need to visit GREEN@COMMUNITY with their parents, while parents and children should follow the instructions of staff and should not touch the equipment without permission or interrupt staff's work Students can conduct interview with their parents, while students are responsible for summarising the answers of questionnaire

Understanding about Clean Recycling

Extended Activity

_	

Name



Interview Questionnaire

Script for interview: Hi, I am a P.3 student of xxx Primary School. My name is xxxx (Student' English Name). I have just observed the recycling procedures with my parents, and I wish to know more about the recycling habit of the public. Would you mind to spend 5 minutes with me for an interview?

	How do y	ou separat	e and hand	dle recyclak	oles in your	daily life?	
2	What dif	ficulties do	you encou	ınter in you	r daily recy	cling proces	ss?

Upcycling Christmas Tree

Objectives

- 1. To promote environmental protection among students, encouraging them to adopt the principles of waste reduction when participating in various activities in the festive period
- 2. To cultivate students' awareness and interest in upcycling
- 3. To enhance students' creative thinking and handicraft skills

Preparation

- Teacher shall prepare the tools and materials for making Christmas decorations and Christmas tree
- Teacher shall thoroughly read the steps and precautions for making the Christmas tree
- · Teacher can make a finished Christmas tree and display it in class

Activity flow

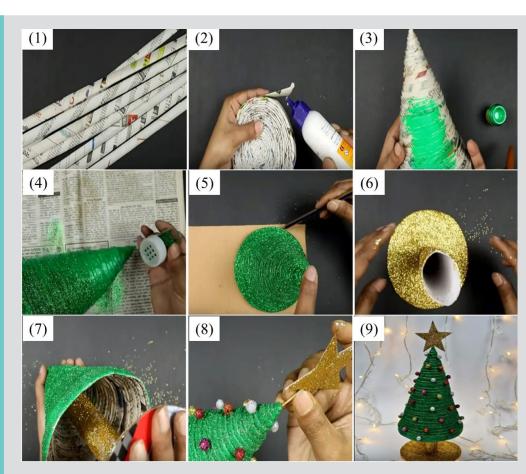
- Teacher can introduce the purposes of the activity and demonstrate the steps for making the Christmas tree and Christmas decorations
- Students begin crafting, while the teacher provides guidance and assistance
- Teacher can invite students to showcase their works

Activity Arrangements

Reference steps for making Christmas tree:

- I. Roll newspaper into a long tube shape and flatten it
- 2. Connect the bottom of the newspaper together, and roll it into a large circle
- 3. After completing the large circle, slowly push the middle part upwards to form a cone
- 4. Apply a mixture of water and white glue to the surface of the cone; after drying, it will be easier to paint. Then apply green paint, followed by a layer of glitter
- 5. Cut out the base of the Christmas tree from cardboard and sprinkle gold glitter on it
- 6. Roll drawing paper into a tube shape, stick it in the middle of the round cardboard, and sprinkle gold glitter on it
- 7. Attach the drawing paper and paper crafts to the centre of the newspaper to secure the base
- 8. Pinch newspaper scraps into small balls, sprinkle them with colourful glitter, and stick them to the Christmas tree
- 9. Finally, cut out star shapes from drawing paper, sprinkle gold glitter on them, and secure them to the tree with toothpicks to complete it

Upcycling Christmas Tree



Activity Arrangements

Source: (Oh! 爸媽:聖誕裝飾 2023 | 16 款 聖誕樹 DIY 親子手作 + 舊物利用:https://www.ohpama.com/486526/ 閱讀學習 / 閱讀學習 / 聖誕裝飾 - 聖誕樹 -diy- 親子手作 /)

Conclusion

 Teacher can guide students to think about the importance of environmental protection and reuse of waste, advocate for the continuous practice of 4R principles in daily life: Reduce, Reuse, Recycle and Replace

Time	1 lesson	
Materials	 Old newspaper, cardboard, white glue, scissors, water, green paint, glitter, pencils and drawing paper 	
Remarks	 Teacher must ensure students handle scissors carefully and avoid any accidents Teacher can emphasise the importance of environmental protection and reuse of waste behind the activity, upcycling not only reduces materials consumption but also gives new value to waste 	

Primary 3

Supplementary Information

1. EcoPark

EcoPark, Hong Kong's first recycling-business park, is a facility of the Environmental Protection Department specially constructed for recycling industry. EcoPark is situated in Lung Mun Road, Tuen Mun, with a site area of about 20 ha. About 14 ha can be utilized for waste recycling purposes.

In operation since 2007, EcoPark provides long-term land at affordable costs and a whole package of amenities for use by the recycling and environmental industry with a view to alleviating the expenditure of recyclers on infrastructure, thereby encouraging their investment in advanced technologies and recycling processes. EcoPark endeavors to promote the turning of waste into resources by returning recyclable materials to the production line and the consumption loop, promoting the development of the local environmental and recycling industry.

Currently, EcoPark has 12 tenants, engaging in recycling business of waste cooking oil, waste metals, waste wood, waste electrical and electronic equipment (WEEE), waste plastics, waste lead acid batteries, waste electric vehicle rechargeable batteries, construction and demolition waste, waste glass, waste rubber tyres and waste paper.

EcoPark supports local recycling by:

- · using long-term land with affordable cost;
- with basic infrastructure and public facilities already in place, the business can be started as soon as possible;
- · creating synergy among clusters of similar industries;
- providing more job opportunities for recycling and related industries; and
- the branding effect of EcoPark

2. 4R principles

4R principles	Methods	Examples	
Reduce	Reducing the use of unnecessary materials and energy, adopting the principle of saving, and fulfilling the concept of "buy only what you really need"	Clothing: Buying only what you really need Food: Reducing disposable eating utensils Living: Buying home care products with family size Travel: Using stairways instead of lift	
Reuse	Avoiding the disposal of the materials and reusing the materials or discovering new functions of the materials, ensure fully utilising of the materials	Clothing: Donating clothes or purchasing second-hand clothes Food: Choosing reusable containers and utensils Living: Watering plants with water used for washing vegetables and fruits. Travel: Buying energy-efficient vehicles	
Replace	Replacing goods that are harmful to the environment with environmentally friendly ones, and avoiding using goods that may destroy the environment and disrupt ecological balance	Clothing: Replacing tissue paper with towels Food: Buying bottled drinks with rebate redemption services to replace drinks made by beverage cartons or aluminium cans Living: Storing food in boxes instead of using plastic wrapping films Travel: Taking public transport instead of private vehicles	
Recycle	Separating and recycling waste for turning into new recycled materials/ products. However, this process requires energy and thus it places at the lowest part of 4R principle	Clothing: Upcycling old clothing into eco-bags Food: Recycling food waste Living: Practising source separation and clean recycling of recyclables Travel: Recycling old tyres into Noise Road Surfacing (LNRS) Materials	

3. Common types of recyclables in Hong Kong

Recyclables	Recycling Steps	Examples of recyclables	Examples of non-recyclables
Paper	Tear off plastic tape and book covers made of composite materials (e.g. with plastic film), remove non-paper ma- terials (such as paper clips, staples, etc.) and keep the paper dry before recycling	Newspaper, office paper, corrugated fiberboard (cardboard), textbooks, supplementary exercise books, school notes, used books	Thermal paper receipts, tissue wrap, baking paper, tracing papers, tissue, paper wipes
Plastics	Rinse and empty before recycling	Various types of beverage plastic bottles, personal care plastic bottles, cleansing liquid bottles, plastic bags, plastic tableware, plastic containers, plastic packaging materials, CDs/DVDs & cases, expanded polystyrene	Rubber / latex (e.g. slippers / flip-flops, balloons), silicon (e.g. collapsible food containers), plastic products with metals (e.g. suitcase), other composite materials (e.g. chips bags and instant noodles packaging bags with aluminium interior coatings, toothpaste tube, toothbrush, play clay, plastic tape, etc.), X-ray plastic films, video and cassette tapes
Metals	Rinse and empty before recycling	Tin cans, aluminium cans, and other metals (e.g. milk powder cans, Poon Choi containers, metal bread tongs, aluminium foil, etc.)	Compressed gas cylinders / aerosol cans, chemical containers, dangerous and sharp items (e.g. chopper)
Glass bottles	Rinse and empty before recycling	Beverage bottles, food and sauce bottles	Glass containers of chemicals, glass cooking and dining wares, mirrors, tempered glass, window glass, other glass construction materials, and non-glass materials (e.g. ceramics, crystals, etc.)
Regulated electrical equipment (REE)	Keep the item clean and tidy, organise cables, make an appointment with the Government's recycling service operator for a free door-to-door collection service by calling the hotline	Regulated electrical equipment (REE), including air-conditioners, refrigerators, washing machines, tumble dryers, dehumidifiers, televisions, computers, printers, scanners and monitors	Appliances exceeding the specified capacity limits

3. Common types of recyclables in Hong Kong

Recyclables	Recycling Steps	Examples of recyclables	Examples of non-recyclables
		General small household electrical appliances (e.g. electric fans, coffee machines, vacuum cleaners, hair dryers, microwave ovens, etc.)	electrical appliances for clinical use and personal care devices (e.g. electric shavers)
Small electrical appliances	Keep the item clean and tidy, organise cables	Other types of small electrical appliances (e.g. Bluetooth headphones, digital dictionaries, computer hard disks, game consoles, mobile / landline phones, USB cables, power cables and power strips / extension units, etc.)	(Note: If the small household appliances do not pose hygiene and disease transmission risks, for example, electric toothbrushes with brush heads removed, GREEN@COMMUNITY and downstream recyclers could still accept and recycle the items.)
		Lamp sets	
Rechargeable batteries	Cover the battery terminals with masking tape before recycling	Portable rechargeable batteries, such as Li-ion, NiMH and Ni-Cd contained in household equipment like mobile phones and notebook / tablets	Primary batteries (e.g. alkaline, zinc carbon, button cells, etc.), lead acid batteries and vehicle batteries
Fluorescent lamps and tubes	Reuse the packaging of new lamps to place the used lamps before depositing them in the collection box for recycling	Spent mercury-containing lamps generated from household, including compact fluorescent lamps, fluorescent lamps (straight tubes and other shapes), and high-intensity discharge (HID) lamps	Incandescent lamps
Beverage cartons	Remove non-beverage carton materials, rinse the recyclables and empty the content before recycling	Milk cartons, aluminium foil cartons, etc.	Oil-stained aluminium foil boxes that are difficult to clean (e.g., chip container)
Food waste	Remove non-food waste, drain liquid	Raw, cooked, leftover or spoiled food, including wheat & grains, fruits & veg- etables, meat and residues etc.	Watery food, non-food waste materials, etc.

Source: Hong Kong Waste Reduction Website



Recycling Bins in housing estates / residential buildings

The recycling bins set up under the Programme on Source Separation of Waste covered 2 700 housing estates and residential buildings, close to all residential premises in the territory. These recycling facilities are located on floors or public places of housing estates / residential buildings, enabling residents to participate in recycling.

The Environmental Protection Department (EPD) has been expanding the community recycling network GREEN@COMMUNITY in the territory to strengthen community recycling support. 9 common types of household recyclables, including paper, metals, plastics, glass containers, rechargeable batteries, fluorescent lamps and tubes, regulated electrical equipment, small electrical appliances and beverage cartons are accepted and delivered to recyclers approved by EPD for proper treatment and turning into resources. As of August 2024, the GREEN@COMMUNITY comprises:



GREEN@COMMUNITY

Recycling Stations

11 Recycling Stations for environmental education and recycling support.

Recycling Stores

77 Recycling Stores to specifically support residents living in clusters of residential buildings (including single-block residential buildings and "three-nil" buildings) and public rental housing estates to participate in separation at source and clean recycling. Except special occasions like certain festivals or inclement weather, the Recycling Stores are open all year round including Sundays and public holidays. Most of the Recycling Stores also allow nighttime self-service recycling, providing "convenient" recycling support to the community.

Recycling Spots

About 350 Recycling Spots have been set up at fixed time and locations around the territory, mainly near single block and "3-nil" residential buildings with inadequate waste recycling facilities.



Smart Recycling Bins

Smart recycling bins support 24-hour operation, measure and record the weight of recyclables automatically, and record electronic bonus (GREEN\$) points earned through recycling, thereby facilitate self-service recycling. Smart Recycling Bins are equipped with sensors and can transfer information and data through IoT network for effective monitoring, such as fill levels. Recyclable collection service providers may also be connected through communication network to transmit telematics data. When combined, these technologies provide a solution for real-time visibility into the status of recycling bins so they can avoid unnecessary pickups and optimize operations.

Smart Recycling Bins are set up at some of the Recycling Stations and Recycling Stores. The EPD is also installing Smart Recycling Bins at housing estates, villages, shopping malls, universities and government venue progressively.



Kerbside Recycling Bins

Currently, the EPD has put in place around 1100 kerbside recycling bins in public places to facilitate the public to recycle the most common recyclables (i.e. paper, plastic bottles and metals).



Food Waste Recycling Bins

To enhance public participating in food waste recycling, the EPD has provided food waste smart recycling bins in all public rental housing estates in Hong Kong, while subsidising private housing estates and rural villages in installation of food waste smart recycling bins through different funding schemes. To support residents in single-block residential buildings, we have set-up public food waste recycling points at suitable locations, providing convenient recycling outlets for the public.

Relevant Webpages

Programme on Source Separation of Domestic Waste:

https://www.wastereduction.gov.hk/en-hk/waste-reduction-programme/source-separation-domestic-waste

Full lists of Recycling Stations, Recycling Stores, Recycling Spots:

https://www.wastereduction.gov.hk/en-hk/waste-reduction-programme/greencommunity#locator

Full lists of Recycling Stations, Recycling Stores, Recycling Spots and Smart Recycling Bin: https://www.wastereduction.gov.hk/sites/default/files/srpv/Locations_of_Smart_Recycling_Bins.pdf

Map of Recycling Points:

https://www.wastereduction.gov.hk/en-hk/recycling-map

Food Waste Recycling Schemes and Collection Points:

 $\underline{\text{https://www.wastereduction.gov.hk/en-hk/waste-reduction-programme/food-waste-recycling-schemes}}$

Home Recycling One Stop Shop:









香港減廢網站 Hong Kong Waste Reduction Website www.wastereduction.gov.hk

資源分類和回收資訊

Source Separation and Recycling Information





回收種類 Recycloble

☑ 可回收 YES

※ 不接受 NO

紙張





報紙



辦公室紙



書刊



紙皮



紙巾/抹手紙

含有塑膠成分的紙張



熱感紙 Thermal paper



利 相片

金屬 Metals





鐵罐



全金屬煮食用具



鋁罐



其他金屬



壓縮氣體罐

琺瑯鑄鐵鍋



Enameled cast iron pots



化學品容器

易潔鑊

膠樽 **Plastic Bottles**





飲品樽



個人護理用品樽



清潔液樽









 \bigcirc

 \bigcirc

膠袋



包裝物料



光碟



即棄餐具



複合物料

水晶/瓷器



玻璃樽



清空及清潔



飲品樽



醬料樽



食品樽



煮食容器/餐具



化學品容器

慳電膽及光管





慳電膽 Compact fluorescent lamps



高強度氣體放電燈 High-intensity discharge lamps



所有熒光燈管 Fluorescent tubes (All types)

 \otimes



鎢絲燈泡

充電池



 \odot





便攜式充電池





 \otimes

一次性電池



汽車鉛酸電池

小型電器



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一般小型家用電器(如電風筒、吸塵機、一般燈具、電焗爐、數碼相機、智能手機)

General household appliances (e.g. hair dryers, vacuum cleaners, lamp sets, electric ovens, digital cameras, mobile phones)



整理電線 Tidy up cable



空調機



雪櫃



洗衣機/乾衣機 打印機/掃描器 電視/電腦/顯示器 Washing machines or tumble dryers





TVs / computers / monitors

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