

## What to bring when delivering asbestos waste

### Paperwork

- Copy of Department for Infrastructure booking-in acknowledgement
- Copy of Consignment note (HHWCN)
- Certificate of Analysis (if available)
- Copy of Hazardous and Healthcare Waste Carrier License

### Personal Protective Equipment (PPE)

- Respiratory Protective Equipment (RPE) should consist of a minimum of FFP3 or half masks with a P3 filter and should be fitted and worn in accordance with the manufacturer's instructions (further information available at: [www.hse.gov.uk/respiratory-protective-equipment/](http://www.hse.gov.uk/respiratory-protective-equipment/))
- Disposable Coverall Type 5 category 3
- Wellington boots (steel toe capped)
- Disposable gloves
- Hard hat
- All disposable PPE will be required to be disposed of in the designated receptacle at the ARDF

Vehicles or other equipment that are used should be appropriately designed and maintained in accordance with the Waste Management (Jersey) Law 2005.

All licensed asbestos must be transported in enclosed, locked skips.



## What happens on arrival at the asbestos reception and disposal facility?

- All carriers report to La Collette weighbridge
- Carrier drives to Asbestos Reception Disposal Facility (ARDF)
- Department for Infrastructure completes checks and verification
- The driver will be instructed to put on PPE and RPE and drive to designated zone
- Driver transports load to deposit zone for tipping or off-loading
- Driver damps down load before tipping
- Tip or off- load in deposit zone
- Wash out receptacle
- Remove and dispose of disposable PPE
- Driver exits the depositing area
- Return to weighbridge for weighing out

## Licensed asbestos disposal checklist

- Is it asbestos?
- Is it licensed asbestos?
- Has it been appropriately wrapped in accordance with ACoP 8
- Have you chosen a registered carrier for the carriage of asbestos waste to transport to La Collette?
- Have you booked the load in with the Department for Infrastructure 7 working days in advance?
- Has the waste been pre-consigned on a consignment note at least 72 hours in advance?
- Have you complied with delivery requirements?
- Have you completed and brought a copy of all relevant paperwork?
- Has the driver got all the necessary PPE?

## Asbestos Reception and Disposal Facility

**La Collette**

## Disposal of Licensed Asbestos



Asbestos is a generic term for a group of fibrous minerals mined from the earth.

Asbestos is dangerous if there is a likelihood of releasing fibres into the air. Asbestos disease is caused by breathing in very fine fibres.

Asbestos waste, which is any asbestos product or material that is ready for disposal, is classified as hazardous under the Waste Management (Jersey) Law 2005.

Approved Code of Practice 8, Management of Exposure to Asbestos in Workplace Buildings and Structures (Revised 2015), contains details of the arrangements which should be in place to ensure that any asbestos containing materials present in the workplace do not place persons at risk.

The asbestos reception at La Collette will be managed in such a way to reduce the likelihood and risk of exposure to all asbestos.

States of Jersey

**Contact**

**Department for Infrastructure**

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## Introduction

This handout is intended to provide an explanation for handling and disposal of licensed asbestos. For asbestos cement or non-licensed asbestos, please refer to the relevant leaflets.

The Asbestos Reception Disposal Facility (ARDF) will only accept construction material containing asbestos, and other suitable asbestos wastes.

## What is asbestos?

Asbestos is a naturally occurring fibrous material that was a popular building material, until import was stopped in 2000.

Asbestos is now strictly regulated as exposure to this toxic mineral has been linked to a number of lung and respiratory health conditions if asbestos fibres are released into the air and breathed in.

**Any material containing more than 0.1% asbestos is classed as hazardous waste and must be disposed of appropriately.**

It is important to remember that asbestos containing materials may contain all types of asbestos and can have variable asbestos contents.

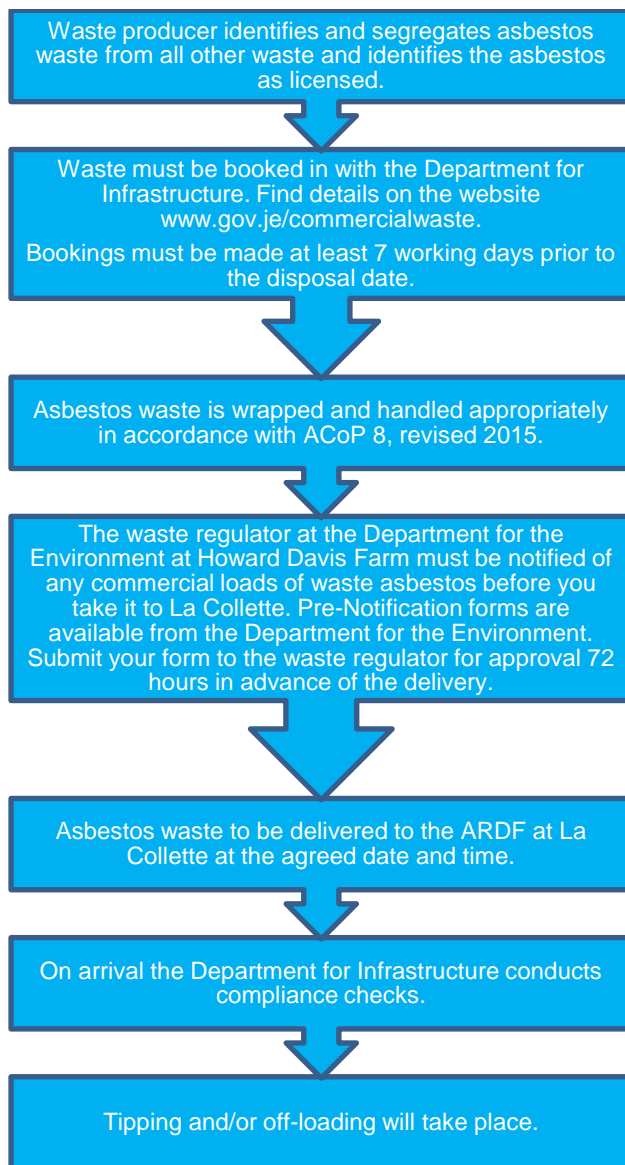
## What is accepted as licensed asbestos at the ARDF?

- Asbestos insulation board including within fire doors
- Asbestos insulation
- Asbestos coating with the exception of textured decorative coatings
- Asbestos pipe insulation (loose)
- Durasteel doors
- Licensed enclosure materials (polythene/timber)
- Millboard
- Damaged / fragmented, or, fire / water damaged asbestos cement in a fibrous or friable state
- PPE / RPE used in removal process, tools that cannot be decontaminated, damp rags used for cleaning.

## Exceptions:

- Contaminated soil needs further consideration and the requirements set out may differ and therefore please contact the Department

## Steps for the disposal of licensed asbestos



## Gate fees

For Gate fees, please refer to the website [www.gov.je/commercialwaste](http://www.gov.je/commercialwaste)

## How to prepare a load for disposal

- From 1st February 2016, the Department for Infrastructure will receive licensed asbestos waste, which will need to be wrapped in accordance with ACoP 8, revised 2015.
- Licensed waste should be double-bagged in suitable UN approved packaging which contain the appropriate asbestos warning label. The inner bag should be **red** and labelled with the UN Class 9 hazard diamond and UN 2212 and outer bag should be **clear**.



- Parts of packaging which are in direct contact with waste must not be affected or significantly weakened by that waste, or cause a dangerous affect such as puncturing the packaging. No dangerous residue shall stick to the outside of the packages during transport.
- The asbestos waste should visibly damp when bagged or wrapped.
- Bags must never be overfilled.
- If the asbestos waste, debris or other material cannot fit into the above waste bags, it must be double wrapped in two layers of 1000 gauge polythene sheet. A **red** asbestos bag or printed label (with the same information as the bag) should be securely attached to indicate it is asbestos waste. Large items asbestos containing material should **not** be broken up or cut down for disposal in UN approved bags.
- For large and/or unusual items and for any item exceeding 20kg, prior notice must be given to the Department for Infrastructure to agree a method for receiving and handling.