

A SHIPPING DOCUMENT IS NEEDED FOR WASTE (Waste Act 646/2011, §121)

A waste load should include a shipping document pursuant to the Waste Act, whenever the following waste is being transported or delivered to Lounais-Suomen Jätehuolto Oy's disposal:

- Hazardous waste, asbestos,
- Special waste,
- Sludge, including sludge from grit chambers and grease traps,
- Contaminated soil,
- All construction and demolition waste, including soil, brick, concrete and wood waste.

A shipping document is not required for municipal waste or for small waste batches being brought to sorting stations.

Shipping Document Usage

For monitoring and tracking, the shipping document must include all necessary details regarding waste type, quality, volume, origin, delivery site, delivery date and driver.

The waste producer/holder:

- Draws up the shipping document, and by personal signature, confirms that the information is correct,
- Makes sure that the shipping document accompanies the waste during the transfer.

The waste driver:

- Visually inspects the load that was picked up,
- Signs the shipping document for waste being transported,
- Delivers the shipping document to the receiver at waste disposal.

The waste receiver:

- Confirms reception of the waste and signs the shipping document in connection with waste reception.

The shipping document must be kept for a period of 3 years. The document template can be printed at: www.lsjh.fi. It is also available at waste treatment centres. **Please print and fill out three identical copies of the shipping document.**

Landfill Acceptability of Processing and Production Waste

The waste holder or similar person has an obligation to give sufficient details for ascertaining the landfill acceptability of waste being brought to a landfill. Basic details for ascertaining the landfill acceptability of waste may be provided on the Basic Definition Form for landfill acceptability of waste. For some kinds of waste, more rigorous ascertaining of landfill acceptability, based on laboratory testing, is required before waste delivery. Examples of these kinds of waste include sandblasting sand, ash and slag waste, various sediments and scrubber waste as well as contaminated soil.

The keeper of the landfill either accepts or rejects waste for disposal at the landfill on the basis of the details given.

Details of approved landfill acceptability examinations will be added to the shipping document with the test results and report being attached to the shipping document as well.

It is not allowed to bring the following waste to a landfill intended for regular waste:

- Hazardous waste: waste that is hazardous or harmful to people's health or to the environment; explosive, oxidizing or flammable waste,
- Waste that carries risk of infection,
- Waste that is unsuitable for the landfill due to its state or other qualities.