

# Details of Waste and Other Materials resulting from the Demolition

Page 1 initially shall be completed with the estimated waste volumes and the waste processing activities.

Person responsible for waste management of the site	Name/Job Title	Signature	Date
Person and Company completing this form, if different from above	Name/Company	Signature	Date
Contact Details	Tel:	E-mail:	

Sites waste is going to, include Waste Disposal Licence No. On site processing provide copy of Planning Permission

Site Name	A	B	C	D	E	F	G
WDL No.							

Estimated quantity of waste specify volume or weight e.g. m<sup>3</sup>, kg, T, number of skips

Type of waste	EWC Code	Reuse		Recycle			Disposal		Relate to boxes above Insert A or B etc Waste Site	WTN, Review Checked by BC
		On site	Off site	For use on site	For use off site	Sent to recycling or reprocessing facility	Landfill	EFW		
<b>Specific waste type</b>										
Plasterboard										
Furniture										
Carpet										
Ceramics										
Oil tank										
Wiring										
Electronic goods										
Green waste										
Asbestos										
<b>Inert</b>										
<b>Non-Hazardous</b>										
<b>Hazardous</b>										
<b>Totals m<sup>3</sup>, kg, T, number of skips</b>										

## Guidance Notes

This waste form for demolition sites is intended to track the disposal of wastes from these sites, to assure appropriate management of wastes is being undertaken. The initial form (page 1) is designed to review the types of waste to be generated by the demolition, as is a requirement of the Building Control Act.

When completing the form it is important to consider the wastes which are to be separated to prevent contamination of other wastes. These types of wastes include asbestos and plasterboard. Where asbestos is present appropriate collection, containment and disposal advice can be sought from the Health and Safety at Work Inspectorate (Asbestos and Hazardous wastes in the work place <https://www.gov.im/about-the-government/departments/environment-food-and-agriculture/regulation-directorate/health-and-safety-at-work-inspectorate/>).

Wastes contaminated with plasterboard and gypsum cannot be sent to the Energy from Waste Plant, but instead must be sent for landfill. Where possible the materials should be separated at source prior to sending to a waste treatment site. This could include removal and collection of plasterboard prior to demolition. If you do separate your plasterboard try to make sure it does not get wet as plasterboard will absorb water and most waste sites charge by the tonnage, thus the absorbed water will be adding to your disposal cost.

Guidance is available on line for the following issues:

<https://www.gov.im/about-the-government/departments/environment-food-and-agriculture/environment-directorate/environmental-protection-unit/waste-regulation/>

- Licenced Waste Disposal Facilities Register
- Hazardous Waste Management Guidance
- Waste Acceptance Criteria (WAC) testing
- Representative sampling for WAC testing

European Waste Catalogue (EWC) codes are internationally used to categorise wastes by their type and source. Guidance for EWC codes can be obtained from [European Waste Catalogue \(EWC\) - waste codes | NetRegs | Environmental guidance for your business in Northern Ireland & Scotland](#) and a Waste Thesaurus is available here: [WASTE THESAURUS \(sepa.org.uk\)](http://sepa.org.uk)

**Important Please Note:** It is an offence for a person to make a statement which he/she knows to be false or misleading in a material particular, or to recklessly make a statement which is false or misleading in a material particular.

If you require any further advice on completion of the application, please contact the Environmental Protection Unit via [environmentalprotection@gov.im](mailto:environmentalprotection@gov.im) or 01624 685535.