



# Dublin City Council

Comhairle Cathrach Bhaile Átha Cliath

---

## WASTE COLLECTION PERMIT

---

Waste Management (Collection Permit) Regulations, 2007  
Waste Management (Collection Permit) (Amendment) Regulations 2008

**Permit Register Reference Number: WCP-DC-08-1130-01**

Dublin City Council being a nominated authority under Section 34(1)(aa) of the Waste Management Acts 1996 to 2008, has [by *Manager's Order Ref. No.* \_\_\_\_\_] granted a waste collection permit to:

**Trevor Ratcliffe Deliveries Limited**

Herein after called the permit holder

Of:

**Ballystrahan, St Margaret's, Co. Dublin**

This permit is effective from **20<sup>th</sup> March 2009** and valid until **19<sup>th</sup> March 2014** after which the permit shall expire.

Dublin City Council may at any time review, and subsequently amend the conditions under Section 34 (6) of the Waste Management Acts 1996 to 2008 and the local authority will give notice in writing of such intention to the permit holder. Otherwise an application for a review of this permit shall be made at least 60 working days prior to the expiry date of this permit to the Executive Manager (Engineering) Waste Services, Dublin City Council, Eblana House, Marrowbone Lane, Dublin 8. This permit may be revoked under article 29 of the Waste Management (Collection Permit) Regulations, 2007 and the Waste Management (Collection Permit) (Amendment) Regulations, 2008.

The permit holder, subject to the attached schedule of conditions is authorised by this permit to only collect the waste type(s) specified in Appendix A within the corresponding local authority areas specified in Appendix A, and to transfer waste to the facilities outlined in Appendix B, using vehicle(s) specified in Appendix C.

Signed: \_\_\_\_\_

Pat Cronin  
Executive Manager (Engineering)

Date: \_\_\_\_\_

## **REASON FOR THE DECISION**

Dublin City Council is satisfied, on the basis of the information made available by the applicant, that subject to compliance with the conditions of this permit, the activity will not cause environmental pollution and the grant of this permit is consistent with the objectives of the Waste Management Plan for the Dublin Region and all other relevant Waste Management Plans applicable to the local authority areas listed in Appendix D and the current National Hazardous Waste Management Plan.

In reaching this decision, Dublin City Council has considered the application and supporting documentation received from the applicant and valid submissions received from the relevant local authorities, the Environmental Protection Agency (EPA) and other parties.

## **INTERPRETATION**

Unless otherwise specified, all terms in this permit should be interpreted in accordance with the definitions in the Waste Management Acts 1996 to 2008 (the Act), and its associated regulations (as may be amended or replaced from time to time) or as defined in this permit.

References to any enactment, statutory instrument (including any bye-law), each as defined by the Interpretation Act 2005, or a regulation, directive or decision of a European Union institution in this permit shall include amendments and replacements.

References in this permit to Dublin City Council shall be taken to mean Dublin City Council as nominated authority for the Dublin Region under section 34(1)(aa) of the Waste Management Act, 1996 to 2008 and pursuant to article 5(2) of the Waste Management (Collection Permit) Regulations, 2007 and the Waste Management (Collection Permit) (Amendment) Regulations, 2008 or such other authority as may be nominated for the Dublin Region under this provision.

## **INSTRUCTIONS**

Sections 1 – 5 of this collection permit sets out for the permit holder general conditions relating to the collection of waste.

Section 6 of this collection permit sets out for the permit holder general conditions for the collection of specific waste streams. All conditions set out in this section are to be complied with in conjunction with the conditions set out in section 7.

Section 7 of this collection permit sets out for the permit holders regional specific conditions for the collection of particular waste streams in accordance with the relevant Waste Management Plan for that region. In the event of any inconsistency or conflict between the conditions in section 1 - 6 of this permit and the conditions in section 7, the conditions in section 7 shall prevail.

## CONDITIONS

### 1. Scope of permit

- 1.1 The permit holder is authorised to collect only the wastes specified in condition 1.3 in the corresponding local authority areas specified in Appendix A or such later revision of Appendix A as Dublin City Council may issue in accordance with condition 1.3.
- 1.2 The permit shall be read in conjunction with such bye-laws for the time being in force as referred to in condition 2.6 of this permit.
- 1.3 The permit holder shall only collect such wastes which are listed in Appendix A of this permit or such later revision to the said appendix as Dublin City Council may issue by way of revised Appendix A, following an application in writing by the permit holder and subsequent agreement in writing by Dublin City Council.
- 1.4 The conditions of this permit are based upon the information provided by the permit holder in writing to Dublin City Council during the application process. The permit holder shall notify Dublin City Council in writing of any proposed changes in the information furnished during the application process and shall obtain written approval from Dublin City Council prior to these changes occurring.
- 1.5 The permit holder shall give notice in writing to Dublin City Council of any proposed changes in the waste collection activity in advance of any such change coming into effect. The permit holder shall obtain the written agreement of Dublin City Council before implementing any such change. Should the submission identify a material or significant change in:
  - (a) the nature, focus or extent of the waste activities; or
  - (b) the nature or extent of any emission from such activity(ies)

A waste collection permit review may be required before the proposed change can be assessed.

- 1.6 Dublin City Council may, in accordance with article 23 of the Waste Management (Collection Permit) Regulations, 2007 and the Waste Management (Collection Permit) (Amendment) Regulations, 2008, at any time review, and subsequently amend the conditions of, or revoke this permit.
- 1.7 This permit and any condition imposed therein shall not relieve the permit holder of any statutory obligations.
- 1.8 Any non-compliance with the conditions of this permit is an offence under the Waste Management (Collection Permit) Regulations, 2007 and the Waste Management (Collection Permit) (Amendment) Regulations, 2008 and Section 34(1) of the Waste Management Act, 1996 to 2008.
- 1.9 This permit is non-transferable.

### 2. Management of the activity

- 2.1 The permit holder shall ensure that where waste collected under this permit is transferred to a facility for the purpose of a recovery or disposal activity
  - (a) there is in force a waste licence, facility permit, certificate of registration or IPPC licence in relation to the carrying on of the activity concerned at that facility;

unless such activities are exempted from regulation under the Waste Management Acts 1996 to 2008.

- (b) that planning permission, or a certificate of exemption from such permission, is in place for such a facility.

2.2 The permit holder shall not transfer waste to a facility under condition 2.1 of this permit unless the waste activity at that facility is authorised under:

- (a) section 39(1) of the Act, in the case of a facility subject to licensing; or
- (b) section 82 of the Environmental Protection Agency Acts, 1992 to 2007; or
- (c) article 4 of the Waste Management (Permit Regulations), 1998 in the case of an activity specified in Part I or part II of the First Schedule of the said Regulations; or
- (d) article 6 of the Waste Management (Facility Permit and Registration) Regulations, 2007 and the Waste Management (Facility Permit and Registration) (Amendment) Regulations, 2008, in the case of an activity specified in Part 1 and Part 11 of the Third Schedule, or other facilities as agreed by the Dublin City Council.

2.3 The permit holder shall only transfer waste to the facilities which are listed in Appendix B to this permit or such later revision to the said appendix as Dublin City Council may issue and to no other facilities whatsoever, subject to condition 2.4 below.

2.4 Where the permit holder proposes to transfer waste to facilities other than those set out in Appendix B, the permit holder shall submit the following details in to Dublin City Council for inclusion in Appendix B prior to transferring any waste to such facilities in accordance with condition 2.3 above:

- (a) origin of waste material;
- (b) description of waste including European Waste Catalogue (EWC) code;
- (c) location, ownership details, and contact number of the facility;
- (d) waste permit or licence details of the facility;
- (e) written confirmation from the operator of the facility that the said waste will be accepted there;
- (f) planning permission reference number or a certificate of exemption from such permission for the facility.

2.5 The permit holder shall carry or cause to be carried at all times a copy of this permit including the latest revision of all appendices on each vehicle listed in Appendix C.

2.6 Where any local authority, for the purposes of the proper management of waste and the prevention and control of environmental pollution, has made bye-laws relating, inter alia, to the storage, presentation and/or segregation for the purpose of and in the course of the collection of waste or for the recovery or disposal of waste in accordance with Part 19 of the Local Government Act, 2001 (in substitution for Part VII of the Local Government, 1994) or in accordance with Section 35 of the Waste Management Act 1996 to 2008 (hereinafter referred to as 'bye-laws'), the permit holder shall not collect waste in the functional area of the said local authority unless it has been stored, presented and/or segregated in accordance with the requirement of the said bye-laws.

2.7 Where household or commercial waste has been segregated prior to collection in accordance with any bye-laws referred to in condition 2.6 or by Regulations, or by any requirements of the Waste Management Plan for the Dublin Region and all other relevant Waste Management Plans applicable to the local authority areas listed in Appendix D, the permit holder, if collecting the recyclable fraction of the waste, shall ensure that this fraction is separately collected in its entirety, not mixed or remixed with any other waste fraction, and transferred to a facility as referred to in condition 2.3 of this permit. Similarly, the permit holder, if collecting the biodegradable fraction of the waste, shall ensure that this fraction is separately collected in its entirety, not mixed or

remixed with any other waste fraction, and transferred to a facility as referred to in condition 2.3 of this permit.

- 2.8 The permit holder shall identify all hazards associated with the waste being collected, and shall be familiar with best practice regarding its safe movement and handling and shall adopt all necessary, reasonable and practicable safety measures accordingly.
- 2.9 The permit holder shall have in place a documented Emergency Response Procedure (ERP), which shall address any emergency incident that may arise. This procedure shall provide for as a minimum, an emergency response unit, replacement vehicles and clean-up equipment in order to minimise the effects of the emergency on the environment. The permit holder shall maintain a copy of the ERP at the principal place of business of the permit holder.
- 2.10 The permit holder shall ensure that all operatives employed in the waste collection activity are familiar with and comprehend the conditions of this permit and the ERP.
- 2.11 The permit holder shall clean up immediately any spillage of waste, which occurs in the course of the collection operation, in a manner, which will not cause environmental pollution. The permit holder shall carry an emergency spillage kit on each vehicle listed in Appendix C, of this permit or such later revision of the said appendix as Dublin City Council may issue, at all times, to deal with minor spillages.
- 2.12 The permit holder shall not cause environmental pollution during the course of the waste collection activity to which this permit relates.
- 2.13 The permit holder shall include their permit number and name of issuing authority in all of their promotional material.
- 2.14 The permit holder shall collect, transport, store, dispose of and/or recover waste in a manner so as to prevent pollution, contamination and deterioration of groundwater in accordance with Council Directive 80/68/EEC on the protection of groundwater against pollution caused by certain dangerous substances and Directive 2006/118/EC of the European Parliament and of the Council on the protection of groundwater against pollution and deterioration and also with Council Directive 2000/60/EC of the European Parliament and of the Council establishing a framework for community action in the field of water policy.
- 2.15 The permit holder shall ensure that where biowaste collected under the waste collection permit is transferred to a composting or biogas facility for the purpose of treatment and where animal by-products form all or part of that biowaste, that the facility has been approved in writing by the nominated authority for use by the permit holder and there is in force an appropriate veterinary authorisation issued by the Minister for Agriculture and Food in accordance with article 10 (6) of the European Communities (Transmissible Spongiform Encephalopathies and Animal By- Products) Regulations 2006 (S.I. No. 612 of 2006).
- 2.16 The permit holder shall take steps to ensure that all or a specified proportion, of waste collected by the permit holder, or class or classes of such waste, is source-segregated, treated or recovered, in such manner so as to secure the objectives of the Waste Management Plan for the Dublin Region and all other relevant Waste Management Plans applicable to the local authority areas listed in Appendix D and all National and EU targets for the recovery, recycling and treatment of waste.

In particular the permit holder shall ensure that waste is:

- (a) where practicable and having regard to the waste hierarchy, delivered to facilities which reuse, recycle or recover waste;
- (b) presented, collected, handled and transported in a form which enables the facilities to which the waste is delivered to comply with specific conditions

contained in, as the case may be, the waste licence, IPPC licence, waste facility permit or certificate of registration in relation to performance targets established for the levels of recycling or recovery of waste.

- 2.17 The permit holder shall ensure that where waste that has been source segregated by the waste producer, it shall not be sent for disposal or collected, transported, mixed or handled so as to make it, in the opinion of the nominated authority, unsuitable for recycling or recovery by the permit holder.
- 2.18 Without prejudice to its obligations under this permit, the permit holder shall at all times ensure that it carries on its waste collection activities in a manner that is consistent with the objectives of the Waste Management Plan for the Dublin Region (as may be varied or replaced from time to time) and all other relevant waste management plans (as may be varied or replaced from time to time).
- 2.19 The permit holder shall ensure at all times that waste collection activities are carried out in accordance with the provisions of Council Directive 75/442/EEC of 15 July 1975 on waste as amended by Council Directive 91/156/EEC of 18 March, 1991 and codified under Directive 2006/12/EC of the European Parliament and of the Council of 8 December 2003 and Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 as applicable.

### **3 Vehicles, Skips, Containers, Trailers and Receptacles**

- 3.1 The permit holder shall only use the vehicles as have been notified in writing to Dublin City Council and subsequently agreed, which are listed in Appendix C to this permit or such later revision of the said appendix as Dublin City Council may issue, for the purposes of the activity to which this permit relates. Vehicles listed in Appendix C may not be included in any other waste collection permit at any one time other than a waste collection permit issued to the same legal entity in a different region.
- 3.2 The permit holder shall notify Dublin City Council in advance of the type and identifying mark of any collection vehicle to be owned or hired/leased and used for the collection of waste under the terms of the permit, including particulars of the relevant vehicle registration document.
- 3.3 In the case of an emergency where the permit holder is obliged to hire/lease a vehicle at short notice and for a temporary period not to exceed 10 working days, the permit holder shall notify Dublin City Council of the type and identifying mark of any collection vehicle which is being hired/leased in on a temporary basis from a third party by the permit holder and used for the collection of waste under the terms of the permit, within 1 working day of the hire/lease of such a vehicle, including particulars of the relevant vehicle registration document.
- 3.4 All vehicles used by the permit holder for the purposes of the activity to which this permit relates, shall be fit for purpose.
- 3.5 All vehicles used by the permit holder for the purposes of the activity to which this permit relates shall be washed down as required in an appropriate manner and at an appropriate facility so as not to cause environmental pollution.
- 3.6 Each vehicle used for the purposes of the activity to which the permit relates and that is listed in Appendix C of this permit or such later revision of the said appendix as Dublin City Council may issue, shall be marked with the following information in clearly legible indelible lettering at least 75 millimetres high:
  - (a) name of the permit holder;
  - (b) waste collection permit number.

- 3.7 Each skip, tanker, trailer or container used for the purposes to which this permit relates shall be marked on at least two sides with the following information in visible, legible and indelible lettering at least 75 millimetres high:
- (a) name of the permit holder;
  - (b) waste collection permit number;
  - (c) a unique identification number for the skip, tanker or container.
- 3.8 The permit holder shall ensure that all consignments of waste are appropriately covered during transit to prevent spillage, dust, litter or other nuisance.
- 3.9 The permit holder when using a skip or other such receptacle for the purposes of the activity to which this permit relates shall provide the hirer with a written agreement detailing:
- (a) that the hirer shall not allow the placement of hazardous waste in the skip;
  - (b) the types of wastes, which may be placed in the skip as, listed in condition 1.3 of this permit;
  - (c) that the skip will be removed within one working day of it being fully loaded unless otherwise agreed in writing with the local authority.
- 3.10 The permit holder shall ensure that skips and other such receptacles left in a public place (as defined in the Litter Pollution Acts 1997 (as amended)) shall carry reflectors or lighting so that they are clearly visible during a period when vehicles are required to be lighted.
- 3.11 The permit holder shall notwithstanding the provisions of any bye-law made under section 72 of the Roads Act 1993 ensure:
- (a) that skips and other such receptacles left on a public road shall be sited or deposited for no more than 3 days;
  - (b) that waste collected in skips is in accordance with the requirements of the said bye-laws.
- 3.12 No skip, tanker, trailer or container used by the permit holder for the purposes of the activity to which this permit relates and which contains waste shall be left in a public place (as defined in the Litter Pollution Acts 1997 and 2003), other than where it is initially filled, unless it is on or attached to a mechanically propelled vehicle, which is in transit to a facility listed in Appendix B of this permit or such later revision of the said appendix as Dublin City Council may issue.
- 3.13 The permit holder shall ensure that all wheeled bins used for the collection of municipal waste shall comply with standard IS EN840 parts 1-6.
- 3.14 All waste receptacles used for the collection of municipal waste (including separately collected fractions) shall be identified with the name, address and telephone number of the permit holder in clearly legible lettering and a unique customer reference number. The permit holder shall supply the name and address of a customer to whom a reference number applies on request. The permit holder shall submit written details of the identification system to Dublin City Council for approval on request.
- 3.15 Where the permit holder provides segregated collections for different types of recyclable, compostable or recoverable materials, they shall provide waste recycling receptacles, which are designed for reuse.

## **4 Notification and Record Keeping**

- 4.1 The permit holder shall notify Dublin City Council in relation to any conviction for an offence prescribed under article 21 of the Waste Management (Collection Permit)

Regulations, 2007 and the Waste Management (Collection Permit) (Amendment) Regulations, 2008 or any requirement of an order under the Waste Management Act 1996 to 2008, within 5 working days of such conviction or the imposition of such a requirement.

- 4.2 The permit holder shall notify the relevant local authority (i.e. the local authority in whose area the incident occurs) immediately after the occurrence of any incident connected with the waste collection activity that caused or has the potential to cause environmental pollution or a threat to human health. The permit holder shall include as part of the notification the date, time, location and a full description of the incident. The permit holder shall also send a written record of the incident to Dublin City Council within 1 week of the incident. This written record of the incident shall include the following information:
- (a) the date, time and location of the incident;
  - (b) a full description of the incident;
  - (c) details of any measures taken to prevent or reduce environmental pollution or harm to human health which was caused or may be caused by the incident; and
  - (d) details of steps taken to avoid recurrence of similar incidents.
- 4.3 The permit holder shall compile and maintain specified records for the collection of waste, for a period not less than 7 years, records shall include as a minimum the following:
- (a) European Waste Catalogue (EWC) code for each waste type and indicate whether or not the waste is hazardous;
  - (b) description of waste;
  - (c) quantity (in units of tonnes or litres) of waste collected;
  - (d) the local authority area of origin of the waste;
  - (e) the source of the point of collection of waste;
  - (f) the name, address and licence, permit or certificate of registration number of the waste facility to which the consignment of waste will be delivered;
  - (g) the nature of the activity carried on at the waste facility to which waste is delivered (i.e. Treatment, recovery or disposal);
  - (h) the name and waste collection permit number of the permit holder;
  - (i) date of waste collection;
  - (j) waste collection vehicle registration number;
  - (k) customer name and address;
  - (l) signature of the vehicle driver;
  - (m) signature of a representative of the waste facility.
- 4.4 The permit holder shall use a docket system to compile the records as outlined in condition 4.3. An individual docket record shall accompany each waste load on the vehicle that the waste docket refers to until control of the waste is transferred to a facility specified in Appendix B of this permit. The permit holder shall also maintain up-to-date summaries of the information in condition 4.3 in respect of waste collected by the permit holder in each calendar month. The dockets/records must be maintained at the principal place of business for a period not less than 7 years. These records shall be available for inspection at the principal place of business during normal working hours by authorised officers of any relevant local authority and any other person authorised under Section 14 of the Waste Management Acts 1996 to 2008. The permit holder shall comply with the provisions of this condition unless otherwise agreed in writing by Dublin City Council.
- 4.5 Dublin City Council may at any time serve a notice on the permit holder specifying the format and layout of dockets that the permit holder shall use in accordance with condition 4.4 of this permit. The permit holder shall comply with the provisions of any such notice.



- 4.6 The permit holder shall furnish to the nominated authority, not later than 28<sup>th</sup> February in each year an Annual Report (AR), in such form as may be specified by the authority, summary information in relation to the nature and quantities of waste collected by the permit holder in the preceding calendar year or part thereof, as the case may be, and delivered to individual facilities or otherwise transferred to other persons for the purpose of recovery or disposal. The AR shall at a minimum contain the following information in relation to the permitted waste collection activities:
- (a) local authority area of origin of waste;
  - (b) source of waste;
  - (c) European Waste Catalogue (EWC) code for each waste type and indicate whether or not the waste is hazardous;
  - (d) description of waste;
  - (e) quantity (in tonnes) of each waste type collected;
  - (f) destination of waste (facility name and address);
  - (g) waste licence, permit or certificate of registration register reference number of facilities to which waste is delivered;
  - (h) country of destination (if exported abroad);
  - (i) the TFS notification number if the waste is exported abroad;
  - (j) the total number of households served with kerbside collection for residual, mixed dry recyclable and organic wastes from which the permit holder collected waste per each local authority functional area;
  - (k) the nature of the activity carried on at the waste facility to which waste is delivered (i.e. disposal or recovery).

The information specified above shall be filled in on the AR form which is available on the Dublin City Council website at the following Internet address:  
<http://www.dublincity.ie/WaterWasteEnvironment/Waste/WasteCollectors/WasteRegulationsOffice/Pages/WastePermits.aspx>

The completed form shall be submitted by the 28<sup>th</sup> February each year in respect of the preceding calendar year to Dublin City Council by e-mail to [CPDstats@dublincity.ie](mailto:CPDstats@dublincity.ie). AR forms can only be submitted in alternative formats following written agreement with Dublin City Council.

The information specified above shall be used to produce community statistics on the generation, recovery and disposal of waste as set out by Regulation (EC) 2150/2002.

- 4.7 A copy of all correspondence sent to and received from Dublin City Council regarding this waste collection permit shall be kept at the address of the principal place of business for at least 7 years following the date on which the correspondence is sent or received respectively and shall be made available for inspection by any authorised person.
- 4.8 All communications from the permit holder to Dublin City Council shall be addressed in writing by the permit holder to the following address: Executive Manager, Dublin City Council, Waste Management Services, 68-70 Marrowbone Lane, Dublin 8 unless otherwise specified. Permit holders are required to include their Waste Collection Permit Number on all correspondence. This condition does not apply in respect of the Annual Report as described in condition 4.6.

## **5 Charges and Financial Provisions**

- 5.1 The permit holder shall defray or contribute towards any costs as may reasonably be incurred by Dublin City Council or any relevant local authority as prescribed in articles 14 and 20(3)(d), other than required under article 8 in accordance with the third schedule of the Waste Management (Collection Permit) Regulations, 2007 and the Waste Management (Collection Permit) (Amendment) Regulations, 2008, and which costs shall not exceed the actual expenditure reasonably incurred by the authority in

inspecting, monitoring, auditing, enforcing or otherwise performing any functions in relation to the activity.

- 5.2 The permit holder shall effect and maintain appropriate and adequate policies of insurance insuring him or her as respects any liability on his or her part to pay damages or costs on account of injury to person or property arising from the activities concerned.
- 5.3 Without prejudice to the foregoing, the minimum level of indemnity to be maintained by the permit holder shall be to the value of €6,500,000 for Public Liability Insurance including cover for sudden and unforeseen pollution and €6,500,000 for third party property damage Motor Insurance. In both cases noting an indemnity to all relevant Local Authorities in the Republic of Ireland.

## **6 Conditions Specific to Waste Types**

### **6.1 Animal by-products**

- 6.1.1 Where the permit holder collects waste animal by-products not intended for human consumption, care must be taken to prevent these products from presenting a risk to animal or public health. The collection, transport, storage, handling, processing, disposal and export of waste animal by-products shall be done in accordance with the rules set out in Regulation (EC) No. 1774/2002 as amended by Regulation (EC) No. 808/2003.

### **6.2 Batteries and Accumulators**

- 6.2.1 Batteries and accumulators shall only be collected, handled, transported and stored in a manner so as to avoid damage that would prevent equipment or components from being reused or recovered in accordance with Council Directive 91/157/EEC on batteries and accumulators (as amended by Commission Directive 93/86/EEC and by Commission Directive 98/101/EC) and by Council Directive 2006/66/EC on batteries and accumulators and waste batteries and accumulators and repealing Directive 91/157/EEC.
- 6.2.2 Where batteries and accumulators collected by the permit holder are of a hazardous nature as defined in the European Waste Catalogue (EWC) the permit holder shall adhere to the conditions relating to the collection of hazardous waste.
- 6.2.3 Where the permit holder is collecting batteries or accumulators independently of an obligated producer or approved scheme a record of the quantities, by weight or, as appropriate, by number of units, and categories of batteries shall be maintained in accordance with article 29 of the Waste Management (Batteries and Accumulator Regulations 2008 (S.I. No 268 of 2008)).
- 6.2.4 The permit holder shall maintain records of the batteries and accumulators collected for a period of 6 years and make these records available to the local authority, EPA or other appropriate authority for inspection upon request.
- 6.2.5 Batteries and accumulators shall only be transported to a designated collection point or recovery facility or civic amenity site as listed in Appendix B.

### **6.3 Commercial and Industrial Waste**

- 6.3.1 The permit holder shall, in accordance with this permit and in particular in accordance with the provisions of condition 2.7 hereof, implement and maintain a separate system for kerbside collection of dry recyclables from commercial and industrial premises. Details of compliance with this requirement shall be submitted to Dublin City Council within 1 month from the date hereof.

- 6.3.2 Source separated waste shall not be mixed or remixed during collection.
- 6.3.3 Where a local authority has made bye-laws requiring the separate collection of the biodegradable fraction of municipal waste from commercial and industrial premises, the permit holder shall implement and maintain a separate system for the kerbside collection of biodegradable waste from commercial and industrial premises within the functional area of that local authority and shall ensure that this fraction is separately collected in its entirety, not mixed or remixed with any other waste fraction, and transferred to a facility as referred to in condition 2.3 of this permit. Details of compliance with this requirement shall be notified in writing to the said local authority within 1 month of the adoption of the said bye-laws or in the case of existing bye-laws within 1 month from the date hereof.
- 6.3.4 The permit holder shall provide separate receptacles for packaging waste, which has been segregated in accordance with the Waste Management (Packaging) Regulations, 2007 or as amended, and in accordance with the Packing Directive 94/62/EC as amended by Directive 2004/12/EC of the European Parliament and of the Council of the 11<sup>th</sup> February 2004.
- 6.3.5 The permit holder shall not collect packaging waste for disposal from a producer, without first receiving a written declaration as required under article 31(1)(b) of the Waste Management (Packaging) Regulations, 2007 or as amended.
- 6.3.6 The permit holder shall notify the local authority in advance, within a period of not less than 1 month, of any proposal to alter/extend the materials for separate collection of dry recyclables under 6.3.1 above and shall obtain approval in writing before implementing such alteration/extension.
- 6.3.7 Any permit holder collecting waste in bags shall ensure that all bags clearly identify:
- (a) name of the permit holder;
  - (b) waste collection permit number.

#### **6.4 Construction and Demolition Waste**

- 6.4.1 The permit holder shall not mix or remix source segregated construction and demolition wastes during collection and transport to ensure compliance with national targets for the recovery, recycling and re-use of construction and demolition wastes.
- 6.4.2 The permit holder shall damp down dry or dusty wastes following collection and prior to transport and/or shall provide suitable cover to avoid nuisance being created.
- 6.4.3 The permit holder shall ensure that no waste is deposited on the public road during the collection and transportation of the waste.
- 6.4.4 The permit holder shall not collect soil contaminated with hydrocarbons, hazardous waste or dangerous substances, unless permitted to do so in accordance with condition 1.3 and as listed in Appendix A.
- 6.4.5 The permit holder shall ensure that no pollutants or other waste types are allowed to contaminate loads destined for recovery, recycling or reuse. The permit holder shall transfer contaminated loads to appropriate licensed, permitted or certificate of registration facilities where segregation/treatment can be carried out.
- 6.4.6 The collection of construction and demolition wastes that are hazardous in nature is additionally subject to the conditions specified for hazardous wastes.

## **6.5 End-of-Life Vehicles**

- 6.5.1 The permit holder shall ensure that all vehicles used for the collection and transportation of End-of-Life Vehicles (ELVs) shall be of such design to prevent spillage and leakage of end-of-life vehicle fluids and in any event carry adequate stocks of spill kits (including oil absorbent materials, pillows and blankets) to deal with any spillage's of end-of-life vehicle fluids that may occur during transport.
- 6.5.2 The permit holder shall ensure that all vehicles used for the collection and transportation of ELVs shall carry an adequate number of fire extinguishers to deal with any fires that may occur during transport. Any fire shall be treated as an incident and reported as per condition 4.2.
- 6.5.3 The permit holder shall only use mobile car balers for the collection of ELVs containing neither liquids nor other hazardous components. The collection permit holder shall not crush hazardous ELVs using mobile car balers prior to treatment and de-pollution.
- 6.5.4 The permit holder is prohibited from collecting ELVs in a waste collection vehicle with any other waste.
- 6.5.5 The permit holder shall only use tow trucks to transport ELVs that are intact and not leaking liquids or hazardous fluids and which have not been crushed or baled.
- 6.5.6 The permit holder shall ensure that all ELV's collected are transported to a registered authorised treatment facility in compliance with the Waste Management (End-of-Life Vehicles) Regulations 2006 (S.I. 282 of 2006) and in accordance with the provisions of article 5.3 of Council Directive 2000/53/EC as amended by Council Directive 2005/673/EC.

## **6.6 Fluorescent Tubes**

- 6.6.1 The permit holder shall transport fluorescent tubes in suitable containers to prevent damage in transit.

## **6.7 Hazardous Waste**

- 6.7.1 The permit holder is only permitted to deliver hazardous wastes to facilities that have been notified to Dublin City Council and which were subsequently agreed, and to no other facilities whatsoever, subject to condition 2.3 and as listed in Appendix B.
- 6.7.2 The permit holder shall not mix hazardous waste with other hazardous or non-hazardous waste types prior to or during collection and transportation.
- 6.7.3 The permit holder shall maintain records of all hazardous waste movements and shall comply with the Waste Management (Movement of Hazardous Waste) Regulations, 1998 (S.I. No. 147 of 1998), the Council Directive 91/689/EEC with the Waste Management (Transfrontier Shipment of Waste) regulations, 2007(S.I. No. 419 of 2007) and with Council Regulation (EU) No. 1013/2006 of 14<sup>th</sup> June 2006 on the supervision and control of shipments of waste within, into and out of the European Community. Accordingly, no movement of hazardous waste from point to point within the state should take place without a C1 form being completed. Where waste is to be exported, a transfrontier shipment of waste authorisation should be in place. A movement tracking form should be submitted three days in advance of individual shipments taking place.
- 6.7.4 A European Waste Catalogue (EWC) code and waste description shall be assigned to each hazardous waste consignment collected, in accordance with the

requirements of the Waste Management (Movement of Hazardous Waste) Regulations, 1998 (S.I. No. 147 of 1998).

- 6.7.5 The permit holder shall ensure that all movements of hazardous waste comply with the requirements of the Carriage of Dangerous Goods by Road Regulations 2007 (S.I. 288 of 2007) and the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR) 2007.
- 6.7.6 All receptacles used for the collection of hazardous waste should be clearly identified as containing hazardous waste. This labelling shall be maintained in legible condition at all times. Permit holders should also be aware of the labelling requirements for transporting hazardous wastes under the Waste Management (Movement of Hazardous Waste) Regulations, 1998 (S.I. No. 147 of 1998), Carriage of Dangerous Goods by Road Regulations 2007 (S.I. 288 of 2007) and the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR) 2007.
- 6.7.7 The permit holder shall include in their emergency response procedure a backup plan (called the rejection procedure) to deal with an event that a hazardous waste load is rejected at a facility listed in Appendix B. Any load of hazardous waste that is rejected shall be treated as an incident and reported as per condition 4.2.
- 6.7.8 All vehicles used for the collection and transport of hazardous material shall be clean, dry and residue-free prior to commencement of loading of any new consignment of hazardous waste. If vehicles are to be used for the collection of any other waste types, they shall be decontaminated at an appropriate facility prior to use.
- 6.7.9 Where the permit holder collects waste containing asbestos fibres or dust, care must be taken to ensure that the waste is treated and packaged so as to prevent the release of asbestos particles into the environment in accordance with Council Directive 87/217/EEC.
- 6.7.10 The permit holder shall at all times ensure that all waste collection activities are carried out in a manner that is consistent with the objectives of the current National Hazardous Waste Management Plan.
- 6.7.11 Where a permit holder collects waste containing ozone depleting substances care must be taken to ensure that the waste is collected and stored in accordance with Regulations (EC) No. 2037/2000, as amended by Council Regulations (EC) Nos. 2038/2000, 2039/2000, 1804/2003, Commission Regulation (EC) No. 2077/2004, Commission Regulation (EC) No. 29/2006 and Commission Regulation (EC) No. 1784/2006.
- 6.7.12 Where a permit holder collects waste containing fluorinated greenhouse gases care must be taken to ensure to that the waste is collected and stored in accordance with Regulation (EC) No. 842/2006.
- 6.7.13 Where a permit holder collects waste containing persistent organic pollutants care must be taken to ensure that the waste is collected and stored in accordance with Regulation (EC) No 850/2004 of the European Parliament and the Council of 29 April 2004 on persistent organic pollutants and amending Directive 79/117/EEC, as amended by Council Regulation (EC) No. 1195/2006 and Council Regulation (EC) No. 172/2007.

## **6.8 Household Waste**

- 6.8.1 The permit holder shall, in accordance with this permit and in particular condition 2.7 hereof, implement and maintain a separate system for kerbside collection of dry recyclables from domestic premises. Details of compliance with this requirement

shall be submitted to Dublin City Council prior to commencement of waste collection activities.

- 6.8.2 Where a local authority has made bye-laws requiring the separate storage, presentation and/or segregation of the biodegradable fraction of municipal waste from domestic premises, the permit holder shall implement and maintain a separate system for the kerbside collection of biodegradable waste from domestic premises within the functional area of that local authority.
- 6.8.3 The permit holder shall ensure that source separated waste shall not be mixed or remixed during collection and all separately collected fractions be separately collected in its entirety and not mixed or remixed with any other waste fraction, and transferred to a facility as referred to in condition 2.3 of this permit. Details of compliance with this requirement shall be notified in writing to the said local authority within 1 month of the adoption of the said bye-laws or in the case of existing bye-laws within 1 month from the date hereof.
- 6.8.4 The permit holder shall operate a charging regime, which gives effect to the polluter pays principle and the relevant Waste Management Plan in the region where the waste collection activities are to take place. This shall be achieved by implementing a 'pay by use' system in order to:
- (a) ensure the lowest possible levels of presentation of waste;
  - (b) ensure the optimum segregation of waste presented and collected; and
  - (c) maximise waste recycling and recovery.

Full details of the charging regime clearly demonstrating full compliance with this requirement whether a pay by tag, pay by lift, pay by weight or alternative system shall be submitted to the relevant local authority and nominated authority within 1 month of the request of the relevant authority. The relevant local authority for the purposes of this paragraph is the local authority in respect of which applicable bye-laws are in force or, where no applicable bye-laws are in force, Dublin City Council as nominated authority. Upon being satisfied that such charging regime gives effect to the polluter pays principle and the relevant Waste Management Plan in the relevant region, this charging regime will be made a condition of this permit.

- 6.8.5 The permit holder shall notify Dublin City Council and all persons availing of their domestic waste collection service of the frequency of collection and, a minimum of 10 working days in advance of any alternative arrangements made for collection in relation to public holidays etc., or of any proposal to cease or reduce the level of collection.
- 6.8.6 The permit holder shall provide segregated collection arrangements for household waste, at a frequency as may be specified by Dublin City Council, for different types of recyclable, compostable, or recoverable materials where Dublin City Council considers in practicable to do so.
- 6.8.7 The permit holder shall implement an education and awareness programme. The programme shall include, unless otherwise agreed with Dublin City Council:
- (a) timetable for implementation of the education and awareness programme;
  - (b) details of mail-shots and leaflet drops;
  - (c) details of newspaper advertisements;
  - (d) details of a customer help-line including details of staff training;
  - (e) procedures for rejected/contaminated materials;
  - (f) any agreed program shall be implemented within three months following the date of agreement;
  - (g) the permit holder shall send a copy of all promotional material to the Dublin City Council, Waste Management Services, 68-7- Marrowbone Lane, Dublin 8.

6.8.8 Any permit holder collecting waste in bags shall ensure that all bags clearly identify the:

- (a) name of the waste collection company;
- (b) waste collection permit number.

6.8.9 The permit holder shall ensure that household waste is collected in accordance with the objectives of any relevant Regional Waste Management Plan.

## **6.9 Incineration Waste**

6.9.1 The permit holder shall transport dry residues in the form of dust, such as boiler dust and dry residues from the treatment of combustion gases, in such a way as to prevent dispersal in the environment such as in closed containers in accordance with article 9 of Directive 2000/76/EC of the European Parliament and of the Council of 4 December 2000 on the Incineration of Waste.

## **6.10 Sludges/Slurries and Septic Tank Waste**

6.10.1 The permit holder shall spread waste only on landbanks notified to Dublin City Council and which have been subsequently agreed, and to no other landbanks whatsoever, subject to condition 2.3 and as listed in Appendix B. For the purpose of this condition a landbank covers lands used for spreading or treating waste with a consequential benefit for an agricultural activity or ecological system.

6.10.2 The permit holder shall ensure where wastes collected originate from an Integrated Pollution Prevention and Control (IPPC) licensed facility, that the waste shall be transported to appropriate facilities which are either:

- (a) governed in accordance with the conditions of the IPPC licence and where written agreement has been received from the Environmental Protection Agency; or
- (b) in accordance with a Nutrient Management Plan as approved in writing by the relevant Local Authority under Section 66 of the Waste Management Act 1996-2008 and the Good Agricultural Practice for protection of waters regulations, 2006 (S.I. No. 378 of 2006) in accordance with Good Farm Practice", published by the Department of Agriculture, Food and Rural Development (2001).

6.10.3 The permit holder shall ensure that the spreading of sludge on lands, that are exempt from the requirement to hold a waste licence under Section 39 of the Waste Management Act, 1996 to 2008 by virtue of Section 51(2)(a) of the Act, is carried out in accordance with a nutrient management plan specific to those lands and in accordance with current guidelines, codes of practice and relevant legislation including Council Directive 91/676/EC of 12 December 1991 concerning the protection of waters against pollution caused by nitrates from agricultural sources.

6.10.4 The permit holder shall be familiar with the requirement placed on holders of waste arising from any bye-laws made under Section 21 of the Local Government (Water Pollution) Act, 1990 by the local authorities in whose area a disposal/recovery activity is being carried out and shall keep a copy of all such bye-laws at the address of the principal place of business.

6.10.5 Where bye-laws referred to in condition 6.10.4 have been made by one or more of the local authorities within the regions listed in Appendix D, the permit holder shall not spread waste on the lands unless it is in accordance with the requirements of the bye-laws in force in the local authority area concerned.

## **6.11 Waste Electrical and Electronic Equipment**

- 6.11.1 The permit holder shall ensure that Waste Electrical and Electronic Equipment (WEEE) is collected, treated and recycled in accordance with the WEEE Directive 2002/96 EC as amended by Directive 2003/108 EC.
- 6.11.2 WEEE shall only be collected, handled, transported and stored in a manner so as to avoid damage that would prevent equipment or components from being reused, recycled or recovered.
- 6.11.3 WEEE shall only be transported to a designated civic amenity site, collection point or recovery facility in accordance with condition 2.3.
- 6.11.4 Where WEEE collected by the permit holder is of a hazardous nature as defined in the European Waste Catalogue (EWC), the permit holder shall adhere to the special conditions relating to collection of hazardous waste.
- 6.11.5 The permit holder shall not crush hazardous WEEE or remove hazardous substances and components prior to treatment and de-pollution.

## **6.12 Waste Oils**

- 6.12.1 All loading, unloading and storage of waste oils shall take place within the designated areas of any facilities, which shall be adequately bunded to ensure that any spillages that occur are retained and returned for reprocessing.
- 6.12.2 Waste oils shall be collected, handled, transported and stored in a manner so as to minimise the risks of contamination to all environmental media or endangerment to the general public and their health in accordance with Council Directive 75/439/EEC as amended by Council Directive 87/101/EEC.
- 6.12.3 All oily waters collected with the waste oil shall be transferred with the waste oil to the licensed, permitted waste oil recovery facility.
- 6.12.4 The permit holder shall not mix waste oils containing polychlorinated biphenyl (PCB's) within the meaning of EU Directive 76/403/EEC with other hazardous waste.
- 6.12.5 The permit holder shall not collect waste oils contaminated by polychlorinated biphenyl (PCB). Collectors must not mix waste oils with PCBs and PCTs nor with toxic and dangerous waste within the meaning of Directive 78/319/EEC.
- 6.12.6 Where waste oil collected by the permit holder is of a hazardous nature as defined in the European Waste Catalogue (EWC) the permit holder shall adhere to the special conditions relating to collection of hazardous waste.

## **6.13 Waste Tyres**

- 6.13.1 The permit holder shall register with the local authority in whose functional area they collect or intend to collect waste tyres. Renewal of the registration is also required with the relevant local authority not later than the 31 January in each year following initial registration. A Certificate of Registration is to be obtained from each local authority.
- 6.13.2 The permit holder is required to furnish a waste management plan to the local authority at the time of registration in accordance with Part 3 of the Fifth Schedule of the Waste Management (Tyres and Waste Tyre) Regulations 2007 (S.I. 664 of 2007). Subsequent annual reports are required to be submitted at the time of registration renewal with the local authority in accordance with article 16 (1) (b) of the Regulations.



- 6.13.3 The permit holder shall, within 10 days of the end of each quarterly period, compile and submit to each local authority in whose functional area they collect tyres the information on their collection activities in relation to tyres.
- 6.13.4 The permit holder shall maintain, for a period of 7 years, such records as are necessary to verify the accuracy of information compiled and submitted to the local authority.
- 6.13.5 The permit holder may only supply waste tyres to person(s) in accordance with article 17 of the Waste Management (Tyres and Waste Tyre) Regulations 2007 (S.I. 664 of 2007).

## **7 Conditions Specific to Regions**

### **7.1 Connaught**

The following conditions apply for the collection of wastes in the functional areas of Galway County Council, Galway City Council, Leitrim County Council, Mayo County Council, Roscommon County Council and Sligo County Council.

#### **Commercial and Industrial Waste**

- 7.1.1 Household waste shall only be collected in accordance with a 'Pay by Use' system from the date of grant of this permit. To comply with this requirement a Pay by Lift, Pay by Tag, Pay by Weight system is acceptable. Systems relying on a flat charge are not acceptable. The system shall provide a clear explanation of the calculation of the waste charge and should provide an incentive for the customer to minimize residual waste. The permit holder shall forward a breakdown of the waste charge to the customer with the invoice or prior to renewal of contract and in any event at intervals not greater than six-month. This breakdown must identify in particular the proportional element of the charge and in cases where Pay by Weight is being used the weight per lift shall be included. In cases of Pay by Lift or Pay by Tag systems, the record of the number of lifts shall be included. All other charges should also be clearly identified on the invoice. Details of compliance with the requirement for a 'Pay by Use' system shall be submitted in writing approval to the nominated authority within 6 weeks of the grant of this permit. No household waste may be collected six months after issue of this permit unless the nominated authority has approved in writing a 'Pay by Use' system proposed by the permit holder.
- 7.1.2 Permit holders will only be permitted to collect commercial and industrial waste after 1<sup>st</sup> September 2009 where a separate organic waste collection system, which complies with the requirement of Table 7.1, is in place. Details of compliance with the requirement for a separate organic waste collection system must be submitted in writing to the nominated authority for approval within six weeks of the grant of this permit. Subsequent phases must be submitted three months in advance of the target deadline. Organic waste shall only be collected in bins in accordance with the criteria in Section 3 of this permit. The charging system for organic waste shall incentivise businesses to participate in source segregation of organic waste. The frequency of collection must ensure the organic waste is suitable for further biological treatment. No commercial and industrial waste may be collected six months after issue of this permit unless the nominated authority has approved, in writing the organic waste collection system of the permit holder.
- 7.1.3 The permit holder shall not collect materials containing hazardous waste, unless specifically permitted in accordance with condition 1.2 and as listed in Appendix A. Where source segregation has not taken place, each waste load collected shall be treated as hazardous waste.

- 7.1.4 The permit holder shall notify the Mayo County Council in advance, within a period of not less than one (1) month, of any proposal to alter/extend the materials for separate collection of dry recyclables under 7.1.1 above.

### **Household Waste**

- 7.1.5 Household waste shall only be collected in accordance with a 'Pay by Use' system from the date of grant of this permit. To comply with this requirement a Pay by Lift, Pay by Tag, Pay by Weight system is acceptable. Systems relying on a flat charge are not acceptable. The system shall provide a clear explanation of the calculation of the waste charge and should provide an incentive for the customer to minimise residual waste. The permit holder shall forward a breakdown of the waste charge to the customer with the invoice or prior to renewal of contract and in any event at intervals not greater than six-month. This breakdown must identify in particular the proportional element of the charge and in cases where Pay by Weight is being used the weight per lift shall be included. In cases of Pay by Lift or Pay by Tag systems, the record of the number of lifts shall be included. All other charges should also be clearly identified on the invoice. Details of compliance with the requirement for a 'Pay by Use' system shall be submitted in writing approval to the nominated authority within 6 weeks of the grant of this permit. No household waste may be collected six months after issue of this permit unless the nominated authority has approved in writing a 'Pay by Use' system proposed by the permit holder.

- 7.1.6 No household waste shall be collected unless a separate dry recyclable collection system is in place. Up to 1st September 2009 the dry recyclables may be collected in opti-bags, transparent plastic bags or other suitable marked and coloured plastic bags and shall only be collected in bins in accordance with this permit thereafter unless with the explicit written agreement of the Nominated Authority, such agreement will only be forthcoming where it is satisfied that that the internal layout of the housing is such so as to prevent the use of a wheeled bin. Details of compliance with this requirement for a separate dry recyclable collection system shall be submitted in writing for approval to the nominated authority within 6 weeks of the grant of this permit. The ease of use and the extent to which it encourages the householders to divert waste from landfill and towards high quality recycling are some of the more important criteria that will be used by the nominated authority to assess suitability of the separate dry recyclable collection. The minimum criteria for approval of the separate dry recyclable collection are as follows: -

- (a) the dry recyclable capacity offered must be at least equal to the residual waste capacity offered
- (b) the separate dry recyclable capacity must be available to the householder at the commencement of the contract with the householder
- (c) the collection system must facilitate ease of use for the householder
- (d) the collection must not be a source of littering
- (e) the collection system must provide an incentive for the householder to recycle.

No household waste may be collected six months after issue of this permit unless the nominated authority has approved in writing the dry recyclable collection system of the permit holder.

- 7.1.7 Residual waste shall only be collected in bins unless other wise agreed with the Nominated Authority, such agreement will only be forthcoming where it is satisfied that that the internal layout of the housing is such so as to prevent the use of a wheeled bin. Where a permit holder has an approved Pay by Use system, which includes the use of bags for residual waste, these bags must only be collected in bins as per the criteria outlined in Section 3 (conditions governing Skips, bin types etc) of this permit. Residual Waste may only be collected by previous arrangement with a householder. It shall be the responsibility of the permit holder to inform the

customer about collection arrangements. Prior to collection the waste shall be stored within the curtilage of the customer's dwelling or in accordance with Waste Presentation Bye-Laws.

7.1.8 Permit holders will only be permitted to collect household waste after 1<sup>st</sup> September 2009 where a separate organic waste collection system, which complies with the requirement of Table 1 of the Schedule, is in place. Details of compliance with the requirement for a separate organic waste collection system must be submitted in writing to the nominated authority for approval within six weeks of the grant of this permit. Subsequent phases must be submitted three months in advance of the target deadline. Organic waste shall only be collected in bins in accordance with the criteria in Section 3 of this permit. The charging system for organic waste shall incentivise households to participate in source segregation of organic waste. The frequency of collection must ensure the organic waste is suitable for further biological treatment. No household waste may be collected six months after issue of this permit unless the nominated authority has approved, in writing the organic waste collection system of the permit holder.

7.1.9 The permit holder shall notify Mayo County Council and all persons availing of their domestic waste collection activities of the frequency of collection, a minimum of 10 working days in advance of any alternative arrangements made for collection in relation to public holidays etc or any proposal to cease or reduce the level of collection. The permit holder shall implement an education and awareness programme in relation to waste management for householders. The programme shall be submitted to the nominated authority for review and approval within six weeks of the grant of this permit. The programme shall include, unless otherwise agreed with the Nominated Authority:

- (a) timetable for implementation of the education and awareness programme on a door-to-door basis over the life span of the existing Waste Management Plan and should initially target customers moving to segregated organic collection.
- (b) details of mail-shots and leaflet drops at least two per annum of which one must deal with dry recyclable and these should be forwarded to customer with invoice run.
- (c) details of newspaper advertisements of which one must deal with the additional waste materials accepted following the Christmas period. The size of this ad must be of the order of 200 x 75mm.
- (d) details of a customer help-line including details of staff training.
- (e) procedures for rejected/contaminated materials.
- (f) implement a four-month awareness campaign from 1<sup>st</sup> May to 1<sup>st</sup> September 2009 for the introduction of a Segregated Organic Waste Collection for Households.

The permit holder shall send a copy of all promotional material to the Waste Collection Permit Section Mayo County Council Aras an Chontae Castlebar, Co Mayo.

7.1.10 The permit shall notify Mayo County Council and all persons availing of their domestic waste collection activities of the frequency of collection and, a minimum of 10 working days in advance, of any alternative arrangements made for collection in relation to public holidays etc or of any proposal to cease reduce the level.

**TABLE 7.1 Timetable for Biodegradable Municipal Waste in Connaught Region**

<b>Timetable for Biodegradable Municipal Waste in Connaught Region</b>	
<b>Date</b>	<b>Target</b>
1st September 2009	20% of Households must have a segregated organic collection
31st Dec 2010	40% of Households must have a segregated organic collection

## **7.2 Cork**

The following conditions apply for the collection of wastes in the functional areas of Cork County Council and Cork City Council:

- 7.2.1 The permit holder shall only be permitted to carry out waste collection activities in accordance with the policies and objectives of Cork County Council's Waste Management Plan and any variations thereof.
- 7.2.2 The permit holder shall notify Cork County Council in advance of any proposed extension to waste collection activities in terms of waste types in the Cork County Council's functional area.

## **7.3 Donegal** No conditions submitted for this Region

## **7.4 Dublin**

The following conditions apply for the collection of wastes in the functional areas of Dublin City Council, Dun Laoghaire Rathdown County Council, Fingal County Council and South Dublin County Council, hereafter known as the Dublin Region.

- 7.4.1 Without prejudice to its obligations under this permit, the permit holder shall at all times ensure that it carries on its waste collection activities in the local authority areas of the Dublin Region in a manner that is consistent with the objectives of the Waste Management Plan for the Dublin Region 2005-2010 (as may be varied or replaced from time to time).
- 7.4.2 The permit holder shall ensure that all, or such specified proportion, of waste or a type thereof, collected by the permit holder in the local authority areas of the Dublin Region is delivered to and deposited with and treated and/or reused and/or recovered and/or recycled at such facilities or types of facilities so designated by the relevant local authority in whose functional areas the waste collection activities are being carried out in accordance with the Waste Management Plan for the Dublin Region 2005-2010 (as may be varied or replaced from time to time).
- 7.4.3 The permit shall be read in conjunction with such bye-laws for the time being in force as referred to in condition 2.6 of this permit.

### **Household Waste**

- 7.4.4 Notwithstanding any other condition in this permit, the permit holder shall not collect household waste from single dwelling households (other than those in purpose built apartment blocks) in the local authority areas of the Dublin Region other than under and in accordance with a contract with the relevant local authority. For the avoidance of doubt, this does not apply to the occasional collection of bulky waste and/or construction and demolition wastes from single dwelling households that is

presented in skips or skip bags by the householder and collected by the permit holder in accordance with section 3 of this permit.

- 7.4.5 The permit holder shall provide any apartment complexes it collects from with a source separated collection system in accordance with the policy objectives of the Waste Management Plan for the Dublin Region 2005 – 2010. Separate wheelie bins are to be provided for the source separate collection of dry recyclables, and mixed residual wastes.
- 7.4.6 Permit holders collecting from apartment complexes are required to provide a separate collection of organic waste provided the waste storage arrangements at the apartment complex are suitable. The permit holder is required to complete a suitability assessment of each apartment complex from which the permit holder collects. Guidance on the nature of the assessment to be undertaken is provided in the EPA Report, Organic Waste Management in Apartments, and the permit holder must submit details to Dublin City Council for review and approval.
- 7.4.7 Where the permit holder is providing door-to-door collection services to householders, the permit holder is required to implement an education and awareness programme in accordance with condition 6.8.7. The programme shall be submitted to the nominated authority for review and approval within 3 months of the grant of this permit.
- 7.4.8 The permit holder shall not collect glass co-mingled with other dry recyclable type wastes from households (including apartments) in the green bin. The policy of the local authorities in the Dublin Region for the collection of glass from households in terms of environmental performance and ranking is as follows:
  - (a) bring banks (with separate banks for clear, green and brown glass);
  - (b) kerbside collection of glass with colour separation at source;
  - (c) kerbside collection of mixed glass.
- 7.4.9 Where the permit holder intends to introduce a separate kerbside collection of glass they are required to submit prior to the commencement of the scheme details of the collection system to Dublin City Council for approval.
- 7.4.10 The permit holder shall not collect hazardous wastes from households (including apartments) in the green bin in the local authority areas of the Dublin Region.
- 7.4.11 The permit holder shall not collect Waste Electrical and Electronic Equipment (WEEE) in the green bin from households (including apartments) in the local authority areas of the Dublin Region.
- 7.4.12 The permit holder shall only collect dry recyclable materials in the green bin as defined in Table 7.2:

**TABLE 7.2 Dry Recyclables Collection Dublin Region**

<b>Dry Recyclables Collection Dublin Region</b>
Newspapers, magazines, mailshots, office paper, paper packaging
Light cardboard packaging (e.g. cereal boxes, washing powder boxes)
Plastic bottles (e.g. drink bottles, shampoo bottles)
Tetrapaks (e.g. milk/juice cartons)
Aluminium cans
Plastic packaging

Steel tins/cans
-----------------

For more information see [www.dublinwaste.ie/green\\_bin.html](http://www.dublinwaste.ie/green_bin.html)

The permit holders must receive prior approval from Dublin City Council if additional dry recyclable type materials (other than those listed in the bye-laws) are proposed to be collected for approval.

### **Commercial and Industrial Waste**

- 7.4.13 Where the permit holder provides for the collection of commercial and or industrial waste they must provide a source, separate collection system in the local authority areas of the Dublin Region in accordance with the policy objectives of the Waste Management Plan for the Dublin Region 2005 – 2010 (as may be varied or replaced from time to time).
- 7.4.14 The permit holder shall not collect hazardous wastes from commercial or industrial premises in the green bin in the local authority areas of the Dublin Region.
- 7.4.15 Where the permit holder provides a commercial or industrial premise with a door-to-door collection service for residual waste they shall make available to that premises a separate collection service for dry recyclable wastes from the date of grant of this permit.
- 7.4.16 By the end of 2009, a separate collection of organic waste is required by the permit holder from relevant business such as restaurants, hotels, bars, pubs, kiosks, cafes, canteens, food processing industries, institutions (such as schools, hospitals, universities, prisons, military barracks, training facilities) with canteens/kitchens, and from all other similar business where organic waste arises unless otherwise agreed with Dublin City Council.
- 7.4.17 Details of compliance with the requirement for a separate organic waste collection system must be submitted in writing to Dublin City Council for approval within six weeks of the grant of this permit. Subsequent phases must be submitted three months in advance of the target deadline.
- 7.4.18 The charging system for organic waste shall incentivise businesses to participate in source segregation of organic waste. The frequency of collection must ensure the organic waste is suitable for further biological treatment.
- 7.4.19 No commercial and industrial waste may be collected six months after issue of this permit unless Dublin City Council has approved, in writing the organic waste collection system of the permit holder.
- 7.4.20 The permit holder is required to comply with the relevant obligations of the bye-laws for the storage, separation at source and presentation for collection of commercial waste in force in the local authority areas of the Dublin Region.
- 7.4.21 Where the permit holder provides services for the collection of commercial waste streams from businesses in the local authority areas of the Dublin Region, they shall provide bins of the appropriate colour accordance with colour coded guidelines provided in the Waste Management Plan for the Dublin Region 2005-2010 (as may be varied or replaced from time to time).

### **Construction and Demolition Wastes**

- 7.4.22 Where the permit holder proposes to use a local authority permitted or certificate of registration facility for the disposal of construction and demolition wastes in the Dublin Region, the permit holder shall comply with the objective of the Waste

Management Plan for the Dublin Region 2005-2010 which restricts the placement to clean soil only. The soil material should be uncontaminated and not contain other construction materials such as metal, plastics, glass, bulky wastes and hazardous wastes. If a permit holder is planning to dispose of non-soil construction waste at a facility in the Dublin Region prior written agreement with the relevant local authority enforcement official is required.

- 7.5 Kildare** No conditions submitted for this Region
- 7.6 Midlands** No conditions submitted for this Region
- 7.7 Mid-West**

The following conditions apply for the collection of wastes in the functional areas Limerick County Council, Limerick City Council, Kerry County Council, Clare County Council.

**Commercial and Industrial Waste**

- 7.7.1 From the date of grant of this permit, no commercial or industrial waste shall be collected unless a segregated dry recyclable collection is in place. The dry recyclable collection shall include the waste materials listed in Table 7.3. The permit holder shall ensure that adequate containers are provided in order to maximise the source segregation of individual streams.
- 7.7.2 A separate system for kerbside collection of organic waste from commercial and industrial premises shall be commenced by 1st January 2009 and be implemented by 2010 in accordance with Table 7.4. Details of compliance with the requirements of Table 7.5 shall be submitted in writing at the request of Limerick County Council.
- 7.7.3 The permit holder shall provide separate receptacles for packaging waste, which have been segregated in accordance with the Waste Management (Packaging) Regulations, 2007.
- 7.7.4 The permit holder shall notify the local authority in advance of any proposal to alter/extend the materials for separate collection of dry recyclables 7.7.24 above. The alterations shall not be implemented unless with written agreement of the nominated authority.

**TABLE 7.3 Minimum List of waste types to be included in Dry Recyclables Collection**

Newspapers, magazines, mailshots and office paper
Cardboard (cereal boxes, washing powder boxes)
Plastic bottles (drink bottles, shampoo bottles)
Tetrapaks
Cans and Tins (drink cans, tinned food cans)
Plastic film/packaging
Glass (optional)*

*\*Glass must be collected separately when collected due to its contamination effect on paper waste.*

**TABLE 7.4 Schedule for Segregated Organic Waste Collection for Commercial Collections.**

Date	Target
------	--------

1st January 2009	<b>50%</b> Diversion of Commercial Organic Waste from Landfill
1 <sup>st</sup> January 2010	<b>100%</b> Diversion of Commercial Organic Waste from Landfill

## **7.8 North East**

The following conditions apply for the collection of wastes in the functional areas of Meath County Council, Monaghan County Council, Louth County Council, Cavan County Council.

7.8.1 Notwithstanding any other condition in this permit, the permit holder is only permitted to carry out waste collection activities in the North East Region in accordance with the policies and objectives of the North East Waste Management Plan for 2005-2010. This includes any amendments and replacement plans. The region consists of counties Cavan, Louth, Meath, Monaghan.

7.8.2 Notwithstanding any other condition in this permit, the permit holder is only permitted to carry out waste collection activities in the North East Region in accordance with any bye-laws that are in place in the counties of Cavan, Louth, Meath and Monaghan.

## **7.9 South East**

The following conditions apply for the collection of wastes in the functional areas of Carlow County Council, Kilkenny County Council, South Tipperary County Council, Waterford County Council, Waterford City Council, Wexford County Council.

7.9.1 The permit holder shall note the policy of the Joint Waste Management Plan for the South East Region that residual waste collected within the Region(s) will, in time, be directed under the Waste Management (Collection Permit) Regulations or other appropriate regulatory or enforcement measures to a nominated facility/facilities in accordance with law. In line with Government policy and targets to divert residual waste from landfill it is intended that a nominated facility for residual waste in accordance with this policy will be an integrated waste facility incorporating thermal treatment and energy recovery, such facility being developed in accordance with the Joint Waste Management Plan for the South East Region.

**7.10 Wicklow** No conditions submitted for this Region



## APPENDIX INSTRUCTIONS AND INTERPRETATION

Appendix A is divided into 3 tables; A1, A2 and A3.

Table A1 lists the household wastes types permitted to be collected door-to-door.

Table A2 lists the household waste types permitted to be collected from bring banks, bring centres, recycling centres, mobile collection schemes, WEEE collection depots, skips and bulky waste collections.

The permit holder is permitted to collect waste types identified in Tables A1 and A2 provided the requirements of all conditions are complied with including household specific conditions in sections 6 and 7.

In the Dublin Region the door-to-door collection of household wastes from **single dwelling** households is not permitted by permit holders as set out in condition 7.4.4.

Table A3 lists all other waste types permitted to be collected.

The permit holder is permitted to collect waste types identified in Table A3 provided the requirements of all conditions are complied with.

The quantities to be collected by the permit holder and the local authority areas where the collection of household wastes (e.g. door-to-door or other) are to take place have been assessed by Dublin City Council. The permit holder is required to notify Dublin City Council prior to any significant change in the collection activity or quantity of material to be collected in accordance with condition 1.5.

Tables A1, A2 and A3 specify the corresponding local authority areas where each specified waste type can be collected. References in these tables to "All Local Authority Areas" shall mean all local authority areas as specified in Appendix D.

Appendix B lists the facilities, which the permit holder is permitted to transfer waste to.

Appendix C lists the vehicles, which the permit holder is permitted to use for waste collection activities.

Appendix D lists the Regions and their constituent local authority areas in which permitted waste collection activities will be carried on. This table is to be read in conjunction with tables A1, A2 and A3 which lists the permitted waste types in detail and local authority areas where collection is permitted.

# APPENDIX A WASTE TYPES

**Table A1 Household waste (door-to-door collection)**

EWC Codes	Corresponding waste Description	Local Authority Areas
Not permitted to be carried out		

**Table A2 Other Household waste**

	EWC Codes	Corresponding Waste Description	Local Authority Areas
1.	08 03 18	Waste printing toner other than those mentioned in 08 03 17	All Local Authority Areas
2.	13 02 04*	Mineral-based chlorinated engine, gear and lubricating oils	All Local Authority Areas
3.	13 02 05*	Mineral-based non-chlorinated engine, gear and lubricating oils	All Local Authority Areas
4.	13 02 06*	Synthetic engine, gear and lubricating oils	All Local Authority Areas
5.	13 02 07*	Readily biodegradable engine, gear and lubricating oils	All Local Authority Areas
6.	13 02 08*	Other engine, gear and lubricating oils	All Local Authority Areas
7.	15 01 01	Paper and cardboard packaging	All Local Authority Areas
8.	15 01 02	Plastic packaging	All Local Authority Areas
9.	15 01 03	Wooden packaging	All Local Authority Areas
10.	15 01 04	Metallic packaging	All Local Authority Areas
11.	15 01 05	Composite packaging	All Local Authority Areas
12.	15 01 06	Mixed packaging	All Local Authority Areas
13.	15 01 07	Glass packaging	All Local Authority Areas
14.	15 01 09	Textile packaging	All Local Authority Areas
15.	15 01 10*	Packaging containing residues of or contaminated by dangerous substances	All Local Authority Areas
16.	16 01 03	End-of-life tyres	All Local Authority Areas
17.	16 01 07*	Oil filters	All Local Authority Areas
18.	16 01 08*	Components containing mercury	All Local Authority Areas
19.	16 01 09*	Components containing pcbs	All Local Authority Areas
20.	16 01 13*	Brake fluids	All Local Authority Areas
21.	16 01 14*	Antifreeze fluids containing dangerous substances	All Local Authority Areas
22.	16 01 15	Antifreeze fluids other than those mentioned in 16 01 14	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
23.	16 01 17	Ferrous metal	All Local Authority Areas
24.	16 01 18	Non-ferrous metal	All Local Authority Areas
25.	16 01 19	Plastic	All Local Authority Areas
26.	16 01 20	Glass	All Local Authority Areas
27.	16 01 21*	Hazardous components other than those mentioned in 16 01 07 to 16 01 11 and 16 01 13 and 16 01 14	All Local Authority Areas
28.	16 01 22	Components not otherwise specified	All Local Authority Areas
29.	16 02 09*	Transformers and capacitors containing PCBs	All Local Authority Areas
30.	16 02 10*	Discarded equipment containing or contaminated by pcbs other than those mentioned in 16 02 09	All Local Authority Areas
31.	16 02 11*	Discarded equipment containing chlorofluorocarbons, HCFC, HFC	All Local Authority Areas
32.	16 02 12*	Discarded equipment containing free asbestos	All Local Authority Areas
33.	16 02 13*	Discarded equipment containing hazardous components (16) other than those mentioned in 16 02 09 to 16 02 12	All Local Authority Areas
34.	16 02 14	Discarded equipment other than those mentioned in 16 02 09 to 16 02 13	All Local Authority Areas
35.	16 02 15*	Hazardous components removed from discarded equipment	All Local Authority Areas
36.	16 02 16	Components removed from discarded equipment other than those mentioned in 16 02 15	All Local Authority Areas
37.	16 05 04*	Gases in pressure containers (including halons) containing dangerous substances	All Local Authority Areas
38.	16 05 05	Gases in pressure containers other than those mentioned in 16 05 04	All Local Authority Areas
39.	16 05 07*	Discarded inorganic chemicals consisting of or containing dangerous substances	All Local Authority Areas
40.	16 05 08*	Discarded organic chemicals consisting of or containing dangerous substances	All Local Authority Areas
41.	16 05 09	Discarded chemicals other than those mentioned in 16 05 06, 16 05 07 or 16 05 08	All Local Authority Areas
42.	16 06 01*	Lead batteries	All Local Authority Areas
43.	16 06 02*	Ni-Cd batteries	All Local Authority Areas
44.	16 06 03*	Mercury-containing batteries	All Local Authority Areas
45.	16 06 04	Alkaline batteries (except 16 06 03)	All Local Authority Areas
46.	16 06 05	Other batteries and accumulators	All Local Authority Areas
47.	16 06 06*	Separately collected electrolyte from batteries and accumulators	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
48.	17 01 01	Concrete	All Local Authority Areas
49.	17 01 02	Bricks	All Local Authority Areas
50.	17 01 03	Tiles and ceramics	All Local Authority Areas
51.	17 01 06*	Mixtures of, or separate fractions of concrete, bricks, tiles and ceramics containing dangerous substances	All Local Authority Areas
52.	17 01 07	Mixture of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06	All Local Authority Areas
53.	17 02 01	Wood	All Local Authority Areas
54.	17 02 02	Glass	All Local Authority Areas
55.	17 02 03	Plastic	All Local Authority Areas
56.	17 02 04*	Glass, plastic and wood containing or contaminated with dangerous substances	All Local Authority Areas
57.	17 04 01	Copper, bronze, brass	All Local Authority Areas
58.	17 04 02	Aluminium	All Local Authority Areas
59.	17 04 03	Lead	All Local Authority Areas
60.	17 04 04	Zinc	All Local Authority Areas
61.	17 04 05	Iron and steel	All Local Authority Areas
62.	17 04 06	Tin	All Local Authority Areas
63.	17 04 07	Mixed metals	All Local Authority Areas
64.	17 04 09*	Metal waste contaminated with dangerous substances	All Local Authority Areas
65.	17 04 10*	Cables containing oil, coal tar and other dangerous substances	All Local Authority Areas
66.	17 04 11	Cables other than those mentioned in 17 04 10	All Local Authority Areas
67.	17 05 03*	Soil and stones containing dangerous substances	All Local Authority Areas
68.	17 05 04	Soil and stones other than those mentioned in 17 05 03	All Local Authority Areas
69.	17 06 01*	Insulation materials containing asbestos	All Local Authority Areas
70.	17 06 03*	Other insulation materials consisting of or containing dangerous substances	All Local Authority Areas
71.	17 06 04	Insulation materials other than those mentioned in 17 06 01 and 17 06 03	All Local Authority Areas
72.	17 06 05*	Construction materials containing asbestos	All Local Authority Areas
73.	17 08 01*	Gypsum-based construction materials contaminated with dangerous substances	All Local Authority Areas
74.	17 08 02	Gypsum-based construction materials other than those mentioned in 17 08 01	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
75.	17 09 03*	Other construction and demolition wastes (including mixed wastes) containing dangerous substances	All Local Authority Areas
76.	17 09 04	Mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	All Local Authority Areas
77.	20 01 01	Paper and cardboard	All Local Authority Areas
78.	20 01 02	Glass	All Local Authority Areas
79.	20 01 08	Biodegradable kitchen and canteen waste	All Local Authority Areas
80.	20 01 10	Clothes	All Local Authority Areas
81.	20 01 11	Textiles	All Local Authority Areas
82.	20 01 13*	Solvents	All Local Authority Areas
83.	20 01 14*	Acids	All Local Authority Areas
84.	20 01 15*	Alkalines	All Local Authority Areas
85.	20 01 17*	Photochemicals	All Local Authority Areas
86.	20 01 19*	Pesticides	All Local Authority Areas
87.	20 01 21*	Fluorescent tubes and other mercury-containing waste	All Local Authority Areas
88.	20 01 23*	Discarded equipment containing chlorofluorocarbons	All Local Authority Areas
89.	20 01 25	Edible oil and fat	All Local Authority Areas
90.	20 01 26*	Oil and fat other than those mentioned in 20 01 25	All Local Authority Areas
91.	20 01 27*	Paint, inks, adhesives and resins containing dangerous substances	All Local Authority Areas
92.	20 01 28	Paint, inks, adhesives and resins other than those mentioned in 20 01 27	All Local Authority Areas
93.	20 01 29*	Detergents containing dangerous substances	All Local Authority Areas
94.	20 01 30	Detergents other than those mentioned in 20 01 29	All Local Authority Areas
95.	20 01 31*	Cytotoxic and cytostatic medicines	All Local Authority Areas
96.	20 01 32	Medicines other than those mentioned in 20 01 31	All Local Authority Areas
97.	20 01 33*	Batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these batteries	All Local Authority Areas
98.	20 01 34	Batteries and accumulators other than those mentioned in 20 01 33	All Local Authority Areas
99.	20 01 35*	discarded electrical and electronic equipment other than those mentioned in 20 01 21 and 20 01 23 containing hazardous components (21)	All Local Authority Areas
100.	20 01 36	Discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
101.	20 01 37*	Wood containing dangerous substances	All Local Authority Areas
102.	20 01 38	Wood other than that mentioned in 20 01 37	All Local Authority Areas
103.	20 01 39	Plastics	All Local Authority Areas
104.	20 01 40	Metals	All Local Authority Areas
105.	20 01 41	Wastes from chimney sweeping	All Local Authority Areas
106.	20 02 01	Biodegradable waste	All Local Authority Areas
107.	20 02 02	Soil and stones	All Local Authority Areas
108.	20 02 03	Other non-biodegradable wastes	All Local Authority Areas
109.	20 03 01	Mixed municipal waste	All Local Authority Areas
110.	20 03 07	Bulky waste	All Local Authority Areas

**Table A3 Non – Household waste types**

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
1.	01 01 01	Wastes from mineral metalliferous excavation	All Local Authority Areas
2.	01 01 02	Wastes from mineral non-metalliferous excavation	All Local Authority Areas
3.	01 03 04*	Acid-generating tailings from processing of sulphide ore	All Local Authority Areas
4.	01 03 05*	Other tailings containing dangerous substances	All Local Authority Areas
5.	01 03 06	Tailings other than those mentioned in 01 03 04 and 01 03 05	All Local Authority Areas
6.	01 03 07*	Other wastes containing dangerous substances from physical and chemical processing of metalliferous minerals	All Local Authority Areas
7.	01 03 08	Dusty and powdery wastes other than those mentioned in 01 03 07	All Local Authority Areas
8.	01 03 09	Red mud from alumina production other than the wastes mentioned in 01 03 07	All Local Authority Areas
9.	01 04 07*	Waste containing dangerous substances from physical and chemical processing of nonmetalliferous minerals	All Local Authority Areas
10.	01 04 08	Waste gravel and crushed rocks other than those mentioned in 01 04 07	All Local Authority Areas
11.	01 04 09	Waste sand and clays	All Local Authority Areas
12.	01 04 10	Dusty and powdery wastes other than those mentioned in 01 04 07	All Local Authority Areas
13.	01 04 11	Wastes from potash and rock salt processing other than those mentioned in 01 04 07	All Local Authority Areas
14.	01 04 12	Tailings and other wastes from washing and cleaning of minerals other than those mentioned in 01 04 07 and 01 04 11	All Local Authority Areas
15.	01 04 13	Waste from stone cutting and sawing other than those mentioned in 01 04 07	All Local Authority Areas
16.	01 05 04	Freshwater drilling muds and wastes	All Local Authority Areas
17.	01 05 05*	Oil-containing drilling muds and wastes	All Local Authority Areas
18.	01 05 06*	Drilling muds and other drilling wastes containing dangerous substances	All Local Authority Areas
19.	01 05 07	Barite-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06	All Local Authority Areas
20.	01 05 08	Chloride-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06	All Local Authority Areas
21.	02 01 01	Sludges from washing and cleaning	All Local Authority Areas
22.	02 01 02	Animal-tissue waste	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
23.	02 01 03	Plant-tissue waste	All Local Authority Areas
24.	02 01 04	Waste plastics (except packaging)	All Local Authority Areas
25.	02 01 06	Animal faeces, urine and manure (including spoiled straw), effluent, collected separately and treated off-site	All Local Authority Areas
26.	02 01 07	Waste from forestry	All Local Authority Areas
27.	02 01 08*	Agrochemical Waste containing Dangerous substances	All Local Authority Areas
28.	02 01 09	Agrochemical Waste other than those mentioned in 20 01 08	All Local Authority Areas
29.	02 01 10	Waste Metal	All Local Authority Areas
30.	02 02 01	Sludges from washing and cleaning	All Local Authority Areas
31.	02 02 02	Animal-tissue waste	All Local Authority Areas
32.	02 02 03	Materials unsuitable for consumption or processing	All Local Authority Areas
33.	02 02 04	Sludges from on-site effluent treatment	All Local Authority Areas
34.	02 03 01	Sludges from washing, cleaning, peeling, centrifuging and separation	All Local Authority Areas
35.	02 03 02	Waste from preserving agents	All Local Authority Areas
36.	02 03 03	Wastes from solvent extraction	All Local Authority Areas
37.	02 03 04	Materials unsuitable for consumption or processing	All Local Authority Areas
38.	02 03 05	Sludges from on-site effluent treatment	All Local Authority Areas
39.	02 04 01	Soil from cleaning and washing beet	All Local Authority Areas
40.	02 04 02	Off-specification calcium carbonate	All Local Authority Areas
41.	02 04 03	Sludges from on-site effluent treatment	All Local Authority Areas
42.	02 05 01	Materials unsuitable for consumption or processing	All Local Authority Areas
43.	02 05 02	Sludges from on-site effluent treatment	All Local Authority Areas
44.	02 06 01	Materials unsuitable for consumption or processing	All Local Authority Areas
45.	02 06 02	Wastes from preserving agents	All Local Authority Areas
46.	02 06 03	Sludges from on-site effluent Treatment	All Local Authority Areas
47.	02 07 01	Wastes from washing, cleaning and mechanical reduction of raw materials	All Local Authority Areas
48.	02 07 02	Wastes from spirits distillation	All Local Authority Areas
49.	02 07 03	Wastes from chemical treatment	All Local Authority Areas



	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
50.	02 07 04	Materials unsuitable for Consumption or processing	All Local Authority Areas
51.	02 07 05	Sludges from on-site effluent treatment	All Local Authority Areas
52.	03 01 01	Waste bark and cork	All Local Authority Areas
53.	03 01 04*	Sawdust, shavings, cuttings, wood, particle board and veneer containing dangerous substances	All Local Authority Areas
54.	03 01 05	Sawdust, shavings, cuttings, wood, particle board and veneer other than those mentioned in 03 01 04	All Local Authority Areas
55.	03 02 01*	Non-halogenated organic wood preservatives	All Local Authority Areas
56.	03 02 02*	Organochlorinated wood preservatives	All Local Authority Areas
57.	03 02 03*	Organometallic wood preservatives	All Local Authority Areas
58.	03 02 04*	Inorganic wood preservatives	All Local Authority Areas
59.	03 02 05*	Other wood preservatives containing dangerous substances	All Local Authority Areas
60.	03 03 01	Waste bark and wood	All Local Authority Areas
61.	03 03 02	Green liquor sludge (from recovery of cooking liquor)	All Local Authority Areas
62.	03 03 05	De-inking sludges from paper recycling	All Local Authority Areas
63.	03 03 07	Mechanically separated rejects from pulping of waste paper and cardboard	All Local Authority Areas
64.	03 03 08	Wastes from sorting of paper and cardboard destined for recycling	All Local Authority Areas
65.	03 03 09	Lime mud waste	All Local Authority Areas
66.	03 03 10	Fibre rejects, fibre-, filler- and coating-sludges from mechanical separation	All Local Authority Areas
67.	03 03 11	Sludges from on-site effluent treatment other than those mentioned in 03 03 10	All Local Authority Areas
68.	04 01 01	Fleshings and lime split wastes	All Local Authority Areas
69.	04 01 02	Liming waste	All Local Authority Areas
70.	04 01 03*	Degreasing wastes containing solvents without a liquid phase	All Local Authority Areas
71.	04 01 04	Tanning liquor containing chromium	All Local Authority Areas
72.	04 01 05	Tanning liquor free of chromium	All Local Authority Areas
73.	04 01 06	Sludges, in particular from on-site effluent treatment containing chromium	All Local Authority Areas
74.	04 01 07	Sludges , in particular from on-site effluent treatment free of chromium	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
75.	04 01 08	Waste tanned leather (blue sheetings, shavings, cuttings, buffing dust) containing chromium	All Local Authority Areas
76.	04 01 09	Wastes from dressing and finishing	All Local Authority Areas
77.	04 02 09	Wastes from composite materials (impregnated textile, elastomer, plastomer)	All Local Authority Areas
78.	04 02 10	Organic matter from natural products (for example grease, wax)	All Local Authority Areas
79.	04 02 14*	Wastes from finishing containing organic solvents	All Local Authority Areas
80.	04 02 15	Wastes from finishing other than those mentioned in 04 02 14	All Local Authority Areas
81.	04 02 16*	Dyestuffs and pigments containing dangerous substances	All Local Authority Areas
82.	04 02 17	Dyestuffs and pigments other than those mentioned in 04 02 16	All Local Authority Areas
83.	04 02 19*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
84.	04 02 20	Sludges from on-site effluent treatment other than those mentioned in 04 02 19	All Local Authority Areas
85.	04 02 21	Wastes from unprocessed textile fibres	All Local Authority Areas
86.	04 02 22	Wastes from processed textile fibres	All Local Authority Areas
87.	05 01 02*	Desalter sludges	All Local Authority Areas
88.	05 01 03*	Tank bottom sludges	All Local Authority Areas
89.	05 01 04*	Acid alkyl sludges	All Local Authority Areas
90.	05 01 05*	Oil spills	All Local Authority Areas
91.	05 01 06*	Oily sludges from maintenance operations of the plant or equipment	All Local Authority Areas
92.	05 01 07*	Acid tars	All Local Authority Areas
93.	05 01 08*	Other tars	All Local Authority Areas
94.	05 01 09*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
95.	05 01 10	Sludges from on-site effluent treatment other than those mentioned in 05 01 09	All Local Authority Areas
96.	05 01 11*	Wastes from cleaning of fuels with bases	All Local Authority Areas
97.	05 01 12*	Oil containing acids	All Local Authority Areas
98.	05 01 13	Boiler feedwater sludges	All Local Authority Areas
99.	05 01 14	Wastes from cooling columns	All Local Authority Areas
100.	05 01 15*	Spent filter clays	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
101.	05 01 16	Sulphur-containing wastes from petroleum desulphurisation	All Local Authority Areas
102.	05 01 17	Bitumen	All Local Authority Areas
103.	05 06 01*	Acid tars	All Local Authority Areas
104.	05 06 03*	Other tars	All Local Authority Areas
105.	05 06 04	Waste from cooling columns	All Local Authority Areas
106.	05 07 01*	Wastes containing mercury	All Local Authority Areas
107.	05 07 02	Wastes containing sulphur	All Local Authority Areas
108.	06 01 01*	Sulphuric acid and sulphurous acid	All Local Authority Areas
109.	06 01 02*	Hydrochloric acid	All Local Authority Areas
110.	06 01 03*	Hydrochloric acid	All Local Authority Areas
111.	06 01 04*	Phosphoric and phosphorous acid	All Local Authority Areas
112.	06 01 05*	Nitric acid and nitrous acid	All Local Authority Areas
113.	06 01 06*	Other acids	All Local Authority Areas
114.	06 02 01*	Calcium hydroxide	All Local Authority Areas
115.	06 02 03*	Ammonium hydroxide	All Local Authority Areas
116.	06 02 04*	Sodium and potassium hydroxide	All Local Authority Areas
117.	06 02 05*	Other bases	All Local Authority Areas
118.	06 03 11*	Solid salts and solutions containing cyanides	All Local Authority Areas
119.	06 03 13*	Solid salts and solutions containing heavy metals	All Local Authority Areas
120.	06 03 14	Solid salts and solution other than those mentioned in 06 03 11 and 06 03 13	All Local Authority Areas
121.	06 03 15*	Metallic oxides containing heavy metals	All Local Authority Areas
122.	06 03 16	Metallic oxides other than those mentioned in 06 03 15	All Local Authority Areas
123.	06 04 03*	Wastes containing arsenic	All Local Authority Areas
124.	06 04 04*	Wastes containing mercury	All Local Authority Areas
125.	06 04 05*	Wastes containing other heavy metals	All Local Authority Areas
126.	06 05 02*	Sludges from on-site effluent treatment containing dangerous solutions	All Local Authority Areas
127.	06 05 03	Sludges from onsite effluent treatment other than those mentioned in 06 05 02	All Local Authority Areas
128.	06 06 02*	Wastes containing dangerous sulphides	All Local Authority Areas
129.	06 06 03	Wastes containing sulphides other than those mentioned in 06 06 02	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
130.	06 07 01*	Wastes containing asbestos from electrolysis	All Local Authority Areas
131.	06 07 02*	Activated carbon from chlorine production	All Local Authority Areas
132.	06 07 03*	Barium sulphate sludge containing mercury	All Local Authority Areas
133.	06 07 04*	Solutions and acids, for example contact acid	All Local Authority Areas
134.	06 08 02*	Waste containing dangerous silicones	All Local Authority Areas
135.	06 09 02	Phosphorus slag	All Local Authority Areas
136.	06 09 03*	Calcium-based reaction wastes containing or contaminated with dangerous substances	All Local Authority Areas
137.	06 09 04	Calcium-based reaction wastes other than those mentioned in 06 09 03	All Local Authority Areas
138.	06 10 02*	Wastes containing dangerous substances	All Local Authority Areas
139.	06 11 01	Calcium-based reaction wastes from titanium dioxide production	All Local Authority Areas
140.	06 13 01*	Inorganic plant protection products, wood-preserving agents and other biocides	All Local Authority Areas
141.	06 13 02*	Spent activated carbon (except 06 07 02)	All Local Authority Areas
142.	06 13 03	Carbon black	All Local Authority Areas
143.	06 13 04*	Wastes from asbestos processing	All Local Authority Areas
144.	06 13 05*	Soot	All Local Authority Areas
145.	07 01 01*	Aqueous washing liquids and mother liquors	All Local Authority Areas
146.	07 01 03*	Organic halogenated solvents, washing liquids and mother liquors	All Local Authority Areas
147.	07 01 04*	Other organic solvents, washing liquids and mother liquors	All Local Authority Areas
148.	07 01 07*	Halogenated still bottoms and reaction residues	All Local Authority Areas
149.	07 01 08*	Other still bottoms and reaction residues	All Local Authority Areas
150.	07 01 09*	Halogenated filter cakes and spent absorbents	All Local Authority Areas
151.	07 01 10*	Other filter cakes and spent absorbents	All Local Authority Areas
152.	07 01 11*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
153.	07 01 12	Sludges from on-site effluent treatment other than those mentioned in 07 01 11	All Local Authority Areas
154.	07 02 01*	Aqueous washing liquids and other liquids	All Local Authority Areas
155.	07 02 03*	Organic halogenated solvents, washing liquids and mother liquids	All Local Authority Areas
156.	07 02 04*	Other organic solvents, washing liquids and mother liquids	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
157.	07 02 07*	Halogenated still bottoms and reaction residues	All Local Authority Areas
158.	07 02 08*	Other still bottoms and reaction residues	All Local Authority Areas
159.	07 02 09*	Halogenated filter cakes and spent absorbents	All Local Authority Areas
160.	07 02 10*	Other filter cakes and spent absorbents	All Local Authority Areas
161.	07 02 11*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
162.	07 02 12	Sludges from on-site effluent treatment other than those mentioned in 07 02 11	All Local Authority Areas
163.	07 02 13	Waste plastic	All Local Authority Areas
164.	07 02 14*	Wastes from additives containing dangerous substances	All Local Authority Areas
165.	07 02 15	Wastes from additives other than those mentioned in 07 02 14	All Local Authority Areas
166.	07 02 16*	Waste containing dangerous silicones	All Local Authority Areas
167.	07 02 17	Waste containing silicones other than those mentioned in 07 02 16	All Local Authority Areas
168.	07 03 01*	Aqueous washing liquids and mother liquors	All Local Authority Areas
169.	07 03 03*	Organic halogenated solvents, washing liquids and mother liquors	All Local Authority Areas
170.	07 03 04*	Other organic solvents, washing liquids and mother liquors	All Local Authority Areas
171.	07 03 07*	Halogenated still bottoms and reaction residues	All Local Authority Areas
172.	07 03 08*	Other still bottoms and reaction residues	All Local Authority Areas
173.	07 03 09*	Halogenated filter cakes and spent absorbents	All Local Authority Areas
174.	07 03 10*	Other filter cakes and spent absorbents	All Local Authority Areas
175.	07 03 11*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
176.	07 03 12	Sludges from on-site effluent treatment other than those mentioned in 07 03 11	All Local Authority Areas
177.	07 04 01*	Aqueous washing liquids and mother liquors	All Local Authority Areas
178.	07 04 03*	Organic halogenated solvents, washing liquids and mother liquors	All Local Authority Areas
179.	07 04 04*	Other organic solvents, washing liquids and mother liquors	All Local Authority Areas
180.	07 04 07*	Halogenated still bottoms and reaction residues	All Local Authority Areas
181.	07 04 08*	Other still bottoms and reaction residues	All Local Authority Areas
182.	07 04 09*	Halogenated filter cakes and spent absorbents	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
183.	07 04 10*	Other filter cakes and spent absorbents	All Local Authority Areas
184.	07 04 11*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
185.	07 04 12	Sludges from on-site effluent treatment other than those mentioned in 07 04 11	All Local Authority Areas
186.	07 04 13*	Solid wastes containing dangerous substances	All Local Authority Areas
187.	07 05 01*	Aqueous washing liquids and mother liquors	All Local Authority Areas
188.	07 05 03*	Organic halogenated solvents, washing liquids and mother liquors	All Local Authority Areas
189.	07 05 04*	Other organic solvents, washing liquids and mother liquors	All Local Authority Areas
190.	07 05 07*	Halogenated still bottoms and reaction residues	All Local Authority Areas
191.	07 05 08*	Other still bottoms and reaction residues	All Local Authority Areas
192.	07 05 09*	Halogenated filter cakes and spent absorbents	All Local Authority Areas
193.	07 05 10*	Other filter cakes and spent absorbents	All Local Authority Areas
194.	07 05 11*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
195.	07 05 12	Sludges from on-site effluent treatment other than those mentioned in 07 05 11	All Local Authority Areas
196.	07 05 13*	Solid wastes containing dangerous substances	All Local Authority Areas
197.	07 05 14	Solid wastes other than those mentioned in 07 05 13	All Local Authority Areas
198.	07 06 01*	Aqueous washing liquids and mother liquors	All Local Authority Areas
199.	07 06 03*	Organic halogenated solvents, washing liquids and mother liquors	All Local Authority Areas
200.	07 06 04*	Other organic solvents, washing liquids and mother liquors	All Local Authority Areas
201.	07 06 07*	Halogenated still bottoms and reaction residues	All Local Authority Areas
202.	07 06 08*	Other sill bottoms and reaction residues	All Local Authority Areas
203.	07 06 09*	Halogenated filter cakes and spent absorbents	All Local Authority Areas
204.	07 06 10*	Other filter cakes and spent absorbents	All Local Authority Areas
205.	07 06 11*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
206.	07 06 12	Sludges from on-site effluent treatment other than those mentioned in 07 06 11	All Local Authority Areas
207.	07 07 01*	Aqueous washing liquids and mother liquors	All Local Authority Areas
208.	07 07 03*	Organic halogenated solvents, washing liquids and mother liquors	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
209.	07 07 04*	Other organic solvents, washing liquids and mother liquors	All Local Authority Areas
210.	07 07 07*	Halogenated still bottoms and reaction residues	All Local Authority Areas
211.	07 07 08*	Other still bottoms and reaction residues	All Local Authority Areas
212.	07 07 09*	Halogenated filter cakes and spent absorbents	All Local Authority Areas
213.	07 07 10*	Other filter cakes and spent absorbents	All Local Authority Areas
214.	07 07 11*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
215.	07 07 12	Sludges from on-site effluent treatment other than those mentioned in 07 07 11	All Local Authority Areas
216.	08 01 11*	Waste paint and varnish containing organic solvents or other dangerous substances	All Local Authority Areas
217.	08 01 12	Waste paint and varnish other than those mentioned in 08 01 11	All Local Authority Areas
218.	08 01 13*	Sludges from paint or varnish containing organic solvents or other dangerous substances	All Local Authority Areas
219.	08 01 14	Sludges from paint or varnish other than those mentioned in 08 01 13	All Local Authority Areas
220.	08 01 15*	Aqueous sludges containing paint or varnish containing organic solvents or other dangerous substances	All Local Authority Areas
221.	08 01 16	Aqueous sludges containing paint or varnish other than those mentioned in 08 01 15	All Local Authority Areas
222.	08 01 17*	Wastes from paint or varnish removal containing organic solvents or other dangerous substances	All Local Authority Areas
223.	08 01 18	Wastes from paint or varnish removal other than those mentioned in 08 01 17	All Local Authority Areas
224.	08 01 19*	Aqueous suspensions containing paint or varnish containing organic solvents or other dangerous substances	All Local Authority Areas
225.	08 01 20	Aqueous suspensions containing paint or varnish other than those mentioned in 08 01 19	All Local Authority Areas
226.	08 01 21*	Waste paint or varnish remover	All Local Authority Areas
227.	08 02 01	Waste coating powders	All Local Authority Areas
228.	08 02 02	Aqueous sludges containing ceramic materials	All Local Authority Areas
229.	08 02 03	Aqueous suspensions containing ceramic materials	All Local Authority Areas
230.	08 03 07	Aqueous sludges containing ink	All Local Authority Areas
231.	08 03 08	Aqueous liquid waste containing ink	All Local Authority Areas
232.	08 03 12*	Waste ink containing dangerous substances	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
233.	08 03 13	Waste ink other than those mentioned in 08 03 12	All Local Authority Areas
234.	08 03 14*	Ink sludges containing dangerous substances	All Local Authority Areas
235.	08 03 15	Ink sludges other than those mentioned in 08 03 14	All Local Authority Areas
236.	08 03 16*	Waste etching solutions	All Local Authority Areas
237.	08 03 17*	Waste printing toner containing dangerous substances	All Local Authority Areas
238.	08 03 18	Waste printing toner other than those mentioned in 08 03 17	All Local Authority Areas
239.	08 03 19*	Disperse oil	All Local Authority Areas
240.	08 04 09*	Waste adhesives and sealants containing organic solvents or other dangerous substances	All Local Authority Areas
241.	08 04 10	Waste adhesives and sealants other than those mentioned in 08 04 09	All Local Authority Areas
242.	08 04 11*	Adhesive and sealant sludges containing organic solvents or other dangerous substances	All Local Authority Areas
243.	08 04 12	Adhesive and sealant sludges other than those mentioned in 08 04 11	All Local Authority Areas
244.	08 04 13*	Aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances	All Local Authority Areas
245.	08 04 14	Aqueous sludges containing adhesives or sealants other than those mentioned in 08 04 13	All Local Authority Areas
246.	08 04 15*	Aqueous liquid waste containing adhesives or sealants containing organic solvents or other dangerous substances	All Local Authority Areas
247.	08 04 16	Aqueous liquid waste containing adhesives or sealants other than those mentioned in 08 04 15	All Local Authority Areas
248.	08 04 17*	Rosin oil	All Local Authority Areas
249.	08 05 01*	Waste isocyanates	All Local Authority Areas
250.	09 01 01*	Water-based developer and activator solutions	All Local Authority Areas
251.	09 01 02*	Water-based offset plate developer solutions	All Local Authority Areas
252.	09 01 03*	Solvent-based developer solutions	All Local Authority Areas
253.	09 01 04*	Fixed solutions	All Local Authority Areas
254.	09 01 05*	Bleach solutions and bleach fixer solutions	All Local Authority Areas
255.	09 01 06*	Wastes containing silver from on-site treatment of photographic wastes	All Local Authority Areas
256.	09 01 07	Photographic film and paper containing silver or silver compounds	All Local Authority Areas



	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
257.	09 01 08	Photographic film and paper free of silver or silver compounds	All Local Authority Areas
258.	09 01 10	Single-use cameras without batteries	All Local Authority Areas
259.	09 01 11*	Single-use cameras containing batteries included in 16 06 01, 16 06 02 or 16 06 03	All Local Authority Areas
260.	09 01 12	Single-use cameras containing batteries other than those mentioned in 09 01 11	All Local Authority Areas
261.	09 01 13*	Aqueous liquid waste from on-site reclamation of silver other than those mentioned in 09 01 06	All Local Authority Areas
262.	10 01 01	Bottom ash, slag and boiler dust (excluding boiler dust mentioned in 10 01 04	All Local Authority Areas
263.	10 01 02	coal fly ash	All Local Authority Areas
264.	10 01 03	fly ash from peat and untreated wood	All Local Authority Areas
265.	10 01 04*	oil fly ash and boiler dust	All Local Authority Areas
266.	10 01 05	calcium-based reaction wastes from flue-gas desulphurisation in solid form	All Local Authority Areas
267.	10 01 07	calcium-based reaction wastes from flue-gas desulphurisation in sludge form	All Local Authority Areas
268.	10 01 09*	sulphuric acid	All Local Authority Areas
269.	10 01 13*	fly ash from emulsified hydrocarbons used as fuel	All Local Authority Areas
270.	10 01 14*	bottom ash, slag and boiler dust from co-incineration containing dangerous substances	All Local Authority Areas
271.	10 01 15	bottom ash, slag and boiler dust from co-incineration other than those mentioned in 10 01 14	All Local Authority Areas
272.	10 01 16*	fly ash from co-incineration containing dangerous substances	All Local Authority Areas
273.	10 01 17	fly ash from co-incineration other than those mentioned in 10 01 16	All Local Authority Areas
274.	10 01 18*	wastes from gas cleaning containing dangerous substances	All Local Authority Areas
275.	10 01 19	wastes from gas cleaning other than those mentioned in 10 01 05, 10 01 07 and 10 01 18	All Local Authority Areas
276.	10 01 20*	sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
277.	10 01 21	sludges from on-site effluent treatment other than those mentioned in 10 01 20	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
278.	10 01 22*	aqueous sludges from boiler cleansing containing dangerous substances	All Local Authority Areas
279.	10 01 23	aqueous sludges from boiler cleansing other than those mentioned in 10 01 22	All Local Authority Areas
280.	10 01 24	sands from fluidised beds	All Local Authority Areas
281.	10 01 25	wastes from fuel storage and preparation of coal-fired power plants	All Local Authority Areas
282.	10 01 26	wastes from cooling-water treatment	All Local Authority Areas
283.	10 02 01	Wastes from the processing of slag	All Local Authority Areas
284.	10 02 02	Unprocessed slag	All Local Authority Areas
285.	10 02 07*	Solid wastes from gas treatment containing dangerous substances	All Local Authority Areas
286.	10 02 08	Solid wastes from gas treatment other than those mentioned in 10 02 07	All Local Authority Areas
287.	10 02 10	Mill scales	All Local Authority Areas
288.	10 02 11*	Wastes from cooling-water treatment containing oil	All Local Authority Areas
289.	10 02 12	Waste from cooling-water treatment other than those mentioned in 10 02 11	All Local Authority Areas
290.	10 02 13*	Sludges and filter cakes from gas treatment containing dangerous substances	All Local Authority Areas
291.	10 02 14	Sludges and filter cakes from gas treatment other than those mentioned in 10 02 13	All Local Authority Areas
292.	10 02 15	Other sludges and filter cakes	All Local Authority Areas
293.	10 03 02	Anode scraps	All Local Authority Areas
294.	10 03 04*	Primary production slags	All Local Authority Areas
295.	10 03 05	Waste alumina	All Local Authority Areas
296.	10 03 08*	Salt slags from secondary production	All Local Authority Areas
297.	10 03 09*	Black drosses from secondary production	All Local Authority Areas
298.	10 03 15*	Skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities	All Local Authority Areas
299.	10 03 16	Skimming other than those mentioned in 10 03 15	All Local Authority Areas
300.	10 03 17*	Tar-containing wastes from anode manufacture	All Local Authority Areas
301.	10 03 18	Carbon-containing waste from anode manufacture other than those mentioned in 10	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
		03 17	
302.	10 03 19*	Flue-gas dust containing dangerous substances	All Local Authority Areas
303.	10 03 20	Flue-gas dust other than those mentioned in 10 03 19	All Local Authority Areas
304.	10 03 21*	Other particulates and dust (including ball-mill dust) containing dangerous substances	All Local Authority Areas
305.	10 03 22	Other particulates and dust (including ball-mill dust) other than those mentioned in 10 03 21	All Local Authority Areas
306.	10 03 23*	Solid wastes from gas treatment containing dangerous substances	All Local Authority Areas
307.	10 03 24	Solid wastes from gas treatment other than those mentioned in 10 03 23	All Local Authority Areas
308.	10 03 25 *	Sludges and filter cakes from gas treatment containing dangerous substances	All Local Authority Areas
309.	10 03 26	Sludges and filter cakes from gas treatment other than those mentioned in 10 03 25	All Local Authority Areas
310.	10 03 27*	Wastes from cooling-water treatment containing oil	All Local Authority Areas
311.	10 03 28	Wastes from cooling-water treatment other than those mentioned in 10 03 27	All Local Authority Areas
312.	10 03 29*	Waste from treatment of salt slags and black drosses containing dangerous substances	All Local Authority Areas
313.	10 03 30	Wastes from treatment of salt slags and black drosses other than those mentioned in 10 03 29	All Local Authority Areas
314.	10 04 01*	Slags from primary and secondary production	All Local Authority Areas
315.	10 04 02*	Dross and skimmings from primary and secondary production	All Local Authority Areas
316.	10 04 03*	Calcium arsenate	All Local Authority Areas
317.	10 04 04*	Flue-gas dust	All Local Authority Areas
318.	10 04 05*	Other particulates and dust	All Local Authority Areas
319.	10 04 06*	Solid wastes from gas treatment	All Local Authority Areas
320.	10 04 07*	Sludges and filter cakes from gas treatment	All Local Authority Areas
321.	10 04 09*	Wastes from cooling-water treatment containing oil	All Local Authority Areas
322.	10 04 10	Waste from cooling-water treatment other than those mentioned in 10 04 09	All Local Authority Areas
323.	10 05 01	Slags from primary and secondary production	All Local Authority Areas
324.	10 05 03*	Flue-gas dust	All Local Authority Areas
325.	10 05 04	Other particulates and dust	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
326.	10 05 05*	Solid waste from gas treatment	All Local Authority Areas
327.	10 05 06*	Sludges and filter cakes from gas treatment	All Local Authority Areas
328.	10 05 08*	Wastes from cooling-water treatment containing oil	All Local Authority Areas
329.	10 05 09	Wastes from cooling-water treatment other than those mentioned in 10 05 08	All Local Authority Areas
330.	10 05 10*	Dross and skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities	All Local Authority Areas
331.	10 05 11	Dross and skimmings other than those mentioned in 10 05 10	All Local Authority Areas
332.	10 06 01	Slags from primary and secondary production	All Local Authority Areas
333.	10 06 02	dross and skimmings from primary and secondary production	All Local Authority Areas
334.	10 06 03*	Flue-gas dust	All Local Authority Areas
335.	10 06 04	Other particulates and dust	All Local Authority Areas
336.	10 06 06*	Solid wastes from gas treatment	All Local Authority Areas
337.	10 06 07*	Sludges and filter cakes from has treatment	All Local Authority Areas
338.	10 06 09*	Wastes from cooling-water treatment containing oil	All Local Authority Areas
339.	10 06 10	Waste from cooling-water treatment other than those mentioned in 10 06 09	All Local Authority Areas
340.	10 07 01	Slags from primary and secondary production	All Local Authority Areas
341.	10 07 02	Dross and skimmings from primary and secondary production	All Local Authority Areas
342.	10 07 03	Solid wastes from gas treatment	All Local Authority Areas
343.	10 07 04	Other particulates and dust	All Local Authority Areas
344.	10 07 05	Sludges and filter cakes from gas treatment	All Local Authority Areas
345.	10 07 07*	Wastes from cooling-water treatment containing oil	All Local Authority Areas
346.	10 07 08	Wastes from cooling-water treatment other than those mentioned in 10 07 07	All Local Authority Areas
347.	10 08 04	Particulates and dust	All Local Authority Areas
348.	10 08 08*	Salt slag from primary and secondary production	All Local Authority Areas
349.	10 08 09	Other slags	All Local Authority Areas
350.	10 08 10*	Dross and skimming that are flammable or emit, upon the contact with water, flammable gases in dangerous quantities	All Local Authority Areas
351.	10 08 11	Dross and skimmings other than those mentioned in 10 08 10	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
		mentioned in 10 08 10	
352.	10 08 12*	Tar-containing waste from anode manufacture	All Local Authority Areas
353.	10 08 13	Carbon-containing wastes from anode manufacture other than those mentioned in 10 08 12	All Local Authority Areas
354.	10 08 14	Anode scrap	All Local Authority Areas
355.	10 08 15*	Flue-gas dust containing dangerous substances	All Local Authority Areas
356.	10 08 16	Flue-gas dust other than those mentioned in 10 08 15	All Local Authority Areas
357.	10 08 17*	Sludges and filter cakes from flue-gas treatment containing dangerous substances	All Local Authority Areas
358.	10 08 18	Sludges and filter cakes from flue-gas treatment other than those mentioned in 10 08 17	All Local Authority Areas
359.	10 08 19*	Wastes from cooling-water treatment containing oil	All Local Authority Areas
360.	10 08 20	Wastes from cooling-water treatment other than those mentioned in 10 08 19	All Local Authority Areas
361.	10 09 03	Furnace slag	All Local Authority Areas
362.	10 09 05*	Casting cores and moulds which have not undergone pouring containing dangerous substances	All Local Authority Areas
363.	10 09 06	Casting cores and moulds which have not undergone pouring other than those mentioned in 10 09 05	All Local Authority Areas
364.	10 09 07*	Casting cores and moulds which have undergone pouring containing dangerous substances	All Local Authority Areas
365.	10 09 08	Casting cores and moulds have undergone pouring other than those mentioned in 10 09 07	All Local Authority Areas
366.	10 09 09*	Flue-gas dust containing dangerous substances	All Local Authority Areas
367.	10 09 10	Flue-gas dust other than those mentioned in 10 09 09	All Local Authority Areas
368.	10 09 11*	Other particulates containing dangerous substances	All Local Authority Areas
369.	10 09 12	Other particulates other than those mentioned in 10 09 11	All Local Authority Areas
370.	10 09 13*	Waste binders containing dangerous substances	All Local Authority Areas
371.	10 09 14	Waste binders other than those mentioned in 10 09 13	All Local Authority Areas
372.	10 09 15*	Waste crack-indicating agent containing dangerous substances	All Local Authority Areas
373.	10 09 16	Waste crack-indicating agent other than those mentioned in 10 09 15	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
374.	10 10 03	Furnace slag	All Local Authority Areas
375.	10 10 05*	Casting cores and moulds which have not undergone pouring, containing dangerous substances	All Local Authority Areas
376.	10 10 06	Casting cores and moulds which have not undergone pouring, other than those mentioned in 10 10 05	All Local Authority Areas
377.	10 10 07*	Casting cores and moulds which have undergone pouring, containing dangerous substances	All Local Authority Areas
378.	10 10 08	Casting cores and moulds which have undergone pouring, other than those mentioned in 10 10 07	All Local Authority Areas
379.	10 10 09*	Flue-gas dust containing dangerous substances	All Local Authority Areas
380.	10 10 10	Flue-gas dust other than those mentioned in 10 10 09	All Local Authority Areas
381.	10 10 11*	Other particulates containing dangerous substances	All Local Authority Areas
382.	10 10 12	Other particulates other than those mentioned in 10 10 11	All Local Authority Areas
383.	10 10 13*	Waste binders containing dangerous substances	All Local Authority Areas
384.	10 10 14	Waste binders other than those mentioned in 10 10 13	All Local Authority Areas
385.	10 10 15*	Waste crack-indicating agent containing dangerous substances	All Local Authority Areas
386.	10 10 16	Waste crack-indicating agent other than those mentioned in 10 10 15	All Local Authority Areas
387.	10 11 03	Waste glass-based fibrous materials	All Local Authority Areas
388.	10 11 05	Particulates and dust	All Local Authority Areas
389.	10 11 09*	Waste preparation mixture before thermal processing, containing dangerous substances	All Local Authority Areas
390.	10 11 10	Waste preparation mixture before thermal processing, other than those mentioned in 10 11 09	All Local Authority Areas
391.	10 11 11*	Waste glass in small particles and glass powder containing heavy metals (for example from cathode ray tubes)	All Local Authority Areas
392.	10 11 12	Waste glass other than those mentioned in 10 11 11	All Local Authority Areas
393.	10 11 13*	Glass-polishing and -grinding sludge containing dangerous substances	All Local Authority Areas
394.	10 11 14	Glass-polishing and -grinding sludge other than those mentioned in 10 11 13	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
395.	10 11 15*	Solid wastes from flue-gas treatment containing dangerous substances	All Local Authority Areas
396.	10 11 16	Solid wastes from flue-gas treatment other than those mentioned in 10 11 15	All Local Authority Areas
397.	10 11 17*	Sludges and filter cakes from flue-gas treatment containing dangerous substances	All Local Authority Areas
398.	10 11 18	Sludges and filter cakes from flue-gas treatment other than those mentioned in 10 11 17	All Local Authority Areas
399.	10 11 19*	Solid wastes from on-site effluent treatment containing dangerous substances	All Local Authority Areas
400.	10 11 20	Solid wastes from on-site effluent treatment other than those mentioned in 10 11 19	All Local Authority Areas
401.	10 12 01	Waste preparation mixture before thermal processing	All Local Authority Areas
402.	10 12 03	Particulates and dust	All Local Authority Areas
403.	10 12 05	Sludges and filter cakes from gas treatment	All Local Authority Areas
404.	10 12 06	Discarded moulds	All Local Authority Areas
405.	10 12 08	Waste ceramics, bricks, tiles and construction products (after thermal processing)	All Local Authority Areas
406.	10 12 09*	Solid wastes from gas treatment containing dangerous substances	All Local Authority Areas
407.	10 12 10	Solid wastes from gas treatment other than those mentioned in 10 12 09	All Local Authority Areas
408.	10 12 11*	Wastes from glazing containing heavy metals	All Local Authority Areas
409.	10 12 12	Wastes from glazing other than those mentioned in 10 12 11	All Local Authority Areas
410.	10 12 13	Sludge from on-site effluent treatment	All Local Authority Areas
411.	10 13 01	Waste preparation mixture before thermal processing	All Local Authority Areas
412.	10 13 04	Wastes from calcinations and hydration of lime	All Local Authority Areas
413.	10 13 06	Particulates and dust (except 10 13 12 and 10 13 13)	All Local Authority Areas
414.	10 13 07	Sludges and filter cakes from gas treatment	All Local Authority Areas
415.	10 13 09*	Wastes from asbestos-cement manufacture containing asbestos	All Local Authority Areas
416.	10 13 10	Wastes from asbestos-cement manufacture other than those mentioned in 10 13 09	All Local Authority Areas
417.	10 13 11	Wastes from cement-based composite materials other than those mentioned in 10 13 09 and 10	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
		13 10	
418.	10 13 12*	Solid wastes from gas treatment containing dangerous substances	All Local Authority Areas
419.	10 13 13	Solid wastes from gas treatment other than those mentioned in 10 13 12	All Local Authority Areas
420.	10 13 14	Waste concrete and concrete sludge	All Local Authority Areas
421.	10 14 01*	Waste from gas cleaning containing mercury	All Local Authority Areas
422.	11 01 05*	pickling acids	All Local Authority Areas
423.	11 01 06*	acids not otherwise specified	All Local Authority Areas
424.	11 01 07*	pickling bases	All Local Authority Areas
425.	11 01 08*	phosphatising sludges	All Local Authority Areas
426.	11 01 09*	sludges and filter cakes containing dangerous substances	All Local Authority Areas
427.	11 01 10	sludges and filter cakes other than those mentioned in 11 01 09	All Local Authority Areas
428.	11 01 11*	aqueous rinsing liquids containing dangerous substances	All Local Authority Areas
429.	11 01 12	aqueous rinsing liquids other than those mentioned in 11 01 11	All Local Authority Areas
430.	11 01 13*	degreasing wastes containing dangerous substances	All Local Authority Areas
431.	11 01 14	Degreasing wastes other than those mentioned in 11 01 13	All Local Authority Areas
432.	11 01 15*	eluate and sludges from membrane systems or ion exchange systems containing dangerous substances	All Local Authority Areas
433.	11 01 16*	saturated or spent ion exchange resins	All Local Authority Areas
434.	11 01 98*	other wastes containing dangerous substances	All Local Authority Areas
435.	11 02 02*	sludges from zinc hydrometallurgy (including jarosite, goethite)	All Local Authority Areas
436.	11 02 03	wastes from the production of anodes for aqueous electrolytical processes	All Local Authority Areas
437.	11 02 05*	wastes from copper hydrometallurgical processes containing dangerous substances	All Local Authority Areas
438.	11 02 06	wastes from copper hydrometallurgical processes other than those mentioned in 11 02 05	All Local Authority Areas
439.	11 02 07*	other wastes containing dangerous substances	All Local Authority Areas
440.	11 03 01*	waste containing cyanide	All Local Authority Areas



	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
441.	11 03 02*	other wastes	All Local Authority Areas
442.	11 05 01	hard zinc	All Local Authority Areas
443.	11 05 02	zinc ash	All Local Authority Areas
444.	11 05 03*	solid wastes from gas treatment	All Local Authority Areas
445.	11 05 04*	spent flux	All Local Authority Areas
446.	12 01 01	ferrous metal filings and turnings	All Local Authority Areas
447.	12 01 02	ferrous metal dust and particles	All Local Authority Areas
448.	12 01 03	non-ferrous metal filings and turnings	All Local Authority Areas
449.	12 01 04	non-ferrous metal dust and particles	All Local Authority Areas
450.	12 01 05	plastics shavings and turnings	All Local Authority Areas
451.	12 01 06*	mineral-based machining oils containing halogens (except emulsions and solutions)	All Local Authority Areas
452.	12 01 07*	mineral-based machining oils free of halogens (except emulsions and solutions)	All Local Authority Areas
453.	12 01 08*	machining emulsions and solutions containing halogens	All Local Authority Areas
454.	12 01 09*	machining emulsions and solutions free of halogens	All Local Authority Areas
455.	12 01 10*	synthetic machining oils	All Local Authority Areas
456.	12 01 12*	spent waxes and fats	All Local Authority Areas
457.	12 01 13	welding wastes	All Local Authority Areas
458.	12 01 14*	machining sludges containing dangerous substances	All Local Authority Areas
459.	12 01 15	machining sludges other than those mentioned in 12 01 14	All Local Authority Areas
460.	12 01 16*	waste blasting material containing dangerous substances	All Local Authority Areas
461.	12 01 17	waste blasting material other than those mentioned in 12 01 16	All Local Authority Areas
462.	12 01 18*	metal sludge (grinding, honing and lapping sludge) containing oil	All Local Authority Areas
463.	12 01 19*	readily biodegradable machining oil	All Local Authority Areas
464.	12 01 20*	spent grinding bodies and grinding materials containing dangerous substances	All Local Authority Areas
465.	12 01 21	spent grinding bodies and grinding materials other than those mentioned in 12 01 20	All Local Authority Areas
466.	12 03 01*	aqueous washing liquids	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
467.	12 03 02*	steam degreasing wastes	All Local Authority Areas
468.	13 01 01*	Hydraulic oils, containing pcbs (15)	All Local Authority Areas
469.	13 01 04*	Chlorinated emulsions	All Local Authority Areas
470.	13 01 05*	Non-chlorinated emulsions	All Local Authority Areas
471.	13 01 09*	Mineral-based chlorinated hydraulic oils	All Local Authority Areas
472.	13 01 10*	Mineral-based non-chlorinated hydraulic oils	All Local Authority Areas
473.	13 01 11*	Synthetic hydraulic oils	All Local Authority Areas
474.	13 01 12*	Readily biodegradable hydraulic oils	All Local Authority Areas
475.	13 01 13*	Other hydraulic oils	All Local Authority Areas
476.	13 02 04*	Mineral-based chlorinated engine, gear and lubricating oils	All Local Authority Areas
477.	13 02 05*	Mineral-based non-chlorinated engine, gear and lubricating oils	All Local Authority Areas
478.	13 02 06*	Synthetic engine, gear and lubricating oils	All Local Authority Areas
479.	13 02 07*	Readily biodegradable engine, gear and lubricating oils	All Local Authority Areas
480.	13 02 08*	Other engine, gear and lubricating oils	All Local Authority Areas
481.	13 03 01*	Insulating or heat transmission oils containing pcbs	All Local Authority Areas
482.	13 03 06*	Mineral-based chlorinated insulating and heat transmission oils other than those mentioned in 13 03 01	All Local Authority Areas
483.	13 03 07*	Mineral-based non-chlorinated insulating and heat transmission oils	All Local Authority Areas
484.	13 03 08*	Synthetic insulating and heat transmission oils	All Local Authority Areas
485.	13 03 09*	Readily biodegradable insulating and heat transmission oils	All Local Authority Areas
486.	13 03 10*	Other insulating and heat transmission oils	All Local Authority Areas
487.	13 04 01*	Bilge oils from inland navigation	All Local Authority Areas
488.	13 04 02*	Bilge oils from jetty sewers	All Local Authority Areas
489.	13 04 03*	Bilge oils from other navigation	All Local Authority Areas
490.	13 05 01*	Solids from grit chambers and oil/water separators	All Local Authority Areas
491.	13 05 02*	Sludges from oil/water separators	All Local Authority Areas
492.	13 05 03*	Interceptor sludges	All Local Authority Areas
493.	13 05 06*	Oil from oil/water separators	All Local Authority Areas
494.	13 05 07*	Oily water from oil/water separators	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
495.	13 05 08*	Mixtures of wastes from grit chambers and oil/water separators	All Local Authority Areas
496.	13 07 01*	Fuel oil and diesel	All Local Authority Areas
497.	13 07 02*	Petrol	All Local Authority Areas
498.	13 07 03*	Other fuels (including mixtures)	All Local Authority Areas
499.	13 08 01*	Desalter sludges or emulsions	All Local Authority Areas
500.	13 08 02*	Other emulsions	All Local Authority Areas
501.	14 06 01*	Chlorofluorocarbons, HCFC, HFC	All Local Authority Areas
502.	14 06 02*	Other halogenated solvents and solvent mixtures	All Local Authority Areas
503.	14 06 03*	Other solvents and solvent mixtures	All Local Authority Areas
504.	14 06 04*	Sludges or solid wastes containing halogenated solvents	All Local Authority Areas
505.	14 06 05*	Sludges or solid wastes containing other solvents	All Local Authority Areas
506.	15 01 01	Paper and cardboard packaging	All Local Authority Areas
507.	15 01 02	Plastic packaging	All Local Authority Areas
508.	15 01 03	Wooden packaging	All Local Authority Areas
509.	15 01 04	Metallic packaging	All Local Authority Areas
510.	15 01 05	Composite packaging	All Local Authority Areas
511.	15 01 06	Mixed packaging	All Local Authority Areas
512.	15 01 07	Glass packaging	All Local Authority Areas
513.	15 01 09	Textile packaging	All Local Authority Areas
514.	15 01 10*	Packaging containing residues of or contaminated by dangerous substances	All Local Authority Areas
515.	15 01 11*	Metallic packaging containing a dangerous solid porous matrix (for example asbestos), including empty pressure containers	All Local Authority Areas
516.	15 02 02*	Absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances	All Local Authority Areas
517.	15 02 03	Absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02	All Local Authority Areas
518.	16 01 03	End-of-life tyres	All Local Authority Areas
519.	16 01 04*	End-of-life vehicles	All Local Authority Areas
520.	16 01 06	End-of-life vehicles, containing neither liquids nor other hazardous components	All Local Authority Areas
521.	16 01 07*	Oil filters	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
522.	16 01 08*	Components containing mercury	All Local Authority Areas
523.	16 01 09*	Components containing pcbs	All Local Authority Areas
524.	16 01 10*	Explosive components (for example air bags)	All Local Authority Areas
525.	16 01 11*	Brake pads containing asbestos	All Local Authority Areas
526.	16 01 12	Brake pads other than those mentioned in 16 01 11	All Local Authority Areas
527.	16 01 13*	Brake fluids	All Local Authority Areas
528.	16 01 14*	Antifreeze fluids containing dangerous substances	All Local Authority Areas
529.	16 01 15	Antifreeze fluids other than those mentioned in 16 01 14	All Local Authority Areas
530.	16 01 16	Tanks for liquefied gas	All Local Authority Areas
531.	16 01 17	Ferrous metal	All Local Authority Areas
532.	16 01 18	Non-ferrous metal	All Local Authority Areas
533.	16 01 19	Plastic	All Local Authority Areas
534.	16 01 20	Glass	All Local Authority Areas
535.	16 01 21*	Hazardous components other than those mentioned in 16 01 07 to 16 01 11 and 16 01 13 and 16 01 14	All Local Authority Areas
536.	16 01 22	Components not otherwise specified	All Local Authority Areas
537.	16 02 09*	Transformers and capacitors containing PCBs	All Local Authority Areas
538.	16 02 10*	Discarded equipment containing or contaminated by pcbs other than those mentioned in 16 02 09	All Local Authority Areas
539.	16 02 11*	Discarded equipment containing chlorofluorocarbons, HCFC, HFC	All Local Authority Areas
540.	16 02 12*	Discarded equipment containing free asbestos	All Local Authority Areas
541.	16 02 13*	Discarded equipment containing hazardous components (16) other than those mentioned in 16 02 09 to 16 02 12	All Local Authority Areas
542.	16 02 14	Discarded equipment other than those mentioned in 16 02 09 to 16 02 13	All Local Authority Areas
543.	16 02 15*	Hazardous components removed from discarded equipment	All Local Authority Areas
544.	16 02 16	Components removed from discarded equipment other than those mentioned in 16 02 15	All Local Authority Areas
545.	16 03 03*	Inorganic wastes containing dangerous substances	All Local Authority Areas
546.	16 03 04	Inorganic wastes other than those mentioned in 16 03 03	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
547.	16 03 05*	Organic wastes containing dangerous substances	All Local Authority Areas
548.	16 03 06	Organic wastes other than those mentioned in 16 03 05	All Local Authority Areas
549.	16 05 04*	Gases in pressure containers (including halons) containing dangerous substances	All Local Authority Areas
550.	16 05 05	Gases in pressure containers other than those mentioned in 16 05 04	All Local Authority Areas
551.	16 05 06*	Laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals	All Local Authority Areas
552.	16 05 07*	Discarded inorganic chemicals consisting of or containing dangerous substances	All Local Authority Areas
553.	16 05 08*	Discarded organic chemicals consisting of or containing dangerous substances	All Local Authority Areas
554.	16 05 09	Discarded chemicals other than those mentioned in 16 05 06, 16 05 07 or 16 05 08	All Local Authority Areas
555.	16 06 01*	Lead batteries	All Local Authority Areas
556.	16 06 02*	Ni-Cd batteries	All Local Authority Areas
557.	16 06 03*	Mercury-containing batteries	All Local Authority Areas
558.	16 06 04	Alkaline batteries (except 16 06 03)	All Local Authority Areas
559.	16 06 05	Other batteries and accumulators	All Local Authority Areas
560.	16 06 06*	Separately collected electrolyte from batteries and accumulators	All Local Authority Areas
561.	16 07 08*	Wastes containing oil	All Local Authority Areas
562.	16 07 09*	Wastes containing other dangerous substances	All Local Authority Areas
563.	16 08 01	spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)	All Local Authority Areas
564.	16 08 02*	spent catalysts containing dangerous transition metals (17) or dangerous transition metal compounds	All Local Authority Areas
565.	16 08 03	Spent catalysts containing transition metals or transition metal compounds not otherwise specified	All Local Authority Areas
566.	16 08 04	Spent fluid catalytic cracking catalysts (except 16 08 07)	All Local Authority Areas
567.	16 08 05*	Spent catalysts containing phosphoric acid	All Local Authority Areas
568.	16 08 06*	Spent liquids used as catalysts	All Local Authority Areas
569.	16 08 07*	Spent catalysts contaminated with dangerous substances	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
		substances	
570.	16 09 01*	Permanganates, for example potassium permanganate	All Local Authority Areas
571.	16 09 02*	Chromates, for example potassium chromate, potassium or sodium dichromate	All Local Authority Areas
572.	16 09 03*	Peroxides, for example hydrogen peroxide	All Local Authority Areas
573.	16 09 04*	Oxidising substances, not otherwise specified	All Local Authority Areas
574.	16 10 01*	Aqueous liquid wastes containing dangerous substances	All Local Authority Areas
575.	16 10 02	Aqueous liquid wastes other than those mentioned in 16 10 01	All Local Authority Areas
576.	16 10 03*	Aqueous concentrates containing dangerous substances	All Local Authority Areas
577.	16 10 04	Aqueous concentrates other than those mentioned in 16 10 03	All Local Authority Areas
578.	16 11 01*	Carbon-based linings and refractories from metallurgical processes containing	All Local Authority Areas
579.	16 11 02	Carbon-based linings and refractories from metallurgical processes other than those mentioned in 16 11 01	All Local Authority Areas
580.	16 11 03*	Other linings and refractories from metallurgical processes containing dangerous substances	All Local Authority Areas
581.	16 11 04	Other linings and refractories from metallurgical processes other than those mentioned in 16 11 03	All Local Authority Areas
582.	16 11 05*	Linings and refractories from non-metallurgical processes containing dangerous substances	All Local Authority Areas
583.	16 11 06	Linings and refractories from non-metallurgical processes other than those mentioned in 16 11 05	All Local Authority Areas
584.	17 01 01	Concrete	All Local Authority Areas
585.	17 01 02	Bricks	All Local Authority Areas
586.	17 01 03	Tiles and ceramics	All Local Authority Areas
587.	17 01 06*	Mixtures of, or separate fractions of concrete, bricks, tiles and ceramics containing dangerous substances	All Local Authority Areas
588.	17 01 07	Mixture of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06	All Local Authority Areas
589.	17 02 01	Wood	All Local Authority Areas
590.	17 02 02	Glass	All Local Authority Areas
591.	17 02 03	Plastic	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
592.	17 02 04*	Glass, plastic and wood containing or contaminated with dangerous substances	All Local Authority Areas
593.	17 03 01*	Bituminous mixtures containing coal tar	All Local Authority Areas
594.	17 03 02	Bituminous mixtures containing other than those mentioned in 17 03 01	All Local Authority Areas
595.	17 03 03*	Coal tar and tarred products	All Local Authority Areas
596.	17 04 01	Copper, bronze, brass	All Local Authority Areas
597.	17 04 02	Aluminium	All Local Authority Areas
598.	17 04 03	Lead	All Local Authority Areas
599.	17 04 04	Zinc	All Local Authority Areas
600.	17 04 05	Iron and steel	All Local Authority Areas
601.	17 04 06	Tin	All Local Authority Areas
602.	17 04 07	Mixed metals	All Local Authority Areas
603.	17 04 09*	Metal waste contaminated with dangerous substances	All Local Authority Areas
604.	17 04 10*	Cables containing oil, coal tar and other dangerous substances	All Local Authority Areas
605.	17 04 11	Cables other than those mentioned in 17 04 10	All Local Authority Areas
606.	17 05 03*	Soil and stones containing dangerous substances	All Local Authority Areas
607.	17 05 04	Soil and stones other than those mentioned in 17 05 03	All Local Authority Areas
608.	17 05 05*	Dredging spoil containing dangerous substances	All Local Authority Areas
609.	17 05 06	Dredging spoil other than those mentioned 17 05 05	All Local Authority Areas
610.	17 05 07*	Track ballast containing dangerous substances	All Local Authority Areas
611.	17 05 08	Track ballast other than those mentioned in 17 05 07	All Local Authority Areas
612.	17 06 01*	Insulation materials containing asbestos	All Local Authority Areas
613.	17 06 03*	Other insulation materials consisting of or containing dangerous substances	All Local Authority Areas
614.	17 06 04	Insulation materials other than those mentioned in 17 06 01 and 17 06 03	All Local Authority Areas
615.	17 06 05*	Construction materials containing asbestos	All Local Authority Areas
616.	17 08 01*	Gypsum-based construction materials contaminated with dangerous substances	All Local Authority Areas
617.	17 08 02	Gypsum-based construction materials other than those mentioned in 17 08 01	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
618.	17 09 01*	Construction and demolition wastes containing mercury	All Local Authority Areas
619.	17 09 02*	Construction and demolition wastes containing pcb (for example pcb-containing sealants, pcb-containing resin-based floorings, pcb-containing sealed glazing units, pcb-containing capacitors)	All Local Authority Areas
620.	17 09 03*	Other construction and demolition wastes (including mixed wastes) containing dangerous substances	All Local Authority Areas
621.	17 09 04	Mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	All Local Authority Areas
622.	18 01 01	sharps (except 18 01 03)	All Local Authority Areas
623.	18 01 02	body parts and organs including blood bags and blood preserves (except 18 01 03)	All Local Authority Areas
624.	18 01 03*	wastes whose collection and disposal is subject to special requirements in order to prevent infection	All Local Authority Areas
625.	18 01 04	wastes whose collection and disposal is not subject to special requirements in order to prevent infection (for example dressings, plaster casts, linen, disposable clothing, diapers)	All Local Authority Areas
626.	18 01 06*	chemicals consisting of or containing dangerous substances	All Local Authority Areas
627.	18 01 07	chemicals other than those mentioned in 18 01 06	All Local Authority Areas
628.	18 01 08*	Cytotoxic and cytostatic medicines	All Local Authority Areas
629.	18 01 09	medicines other than those mentioned in 18 01 08	All Local Authority Areas
630.	18 01 10*	Amalgam waste from dental care	All Local Authority Areas
631.	18 02 01	sharps except (18 02 02)	All Local Authority Areas
632.	18 02 02*	wastes whose collection and disposal is subject to special requirements in order to prevent infection	All Local Authority Areas
633.	18 02 03	wastes whose collection and disposal is not subject to special requirements in order to prevent infection	All Local Authority Areas
634.	18 02 05*	chemicals consisting of or containing dangerous substances	All Local Authority Areas
635.	18 02 06	chemicals other than those mentioned in 18 02 05	All Local Authority Areas
636.	18 02 07*	Cytotoxic and cytostatic medicines	All Local Authority Areas
637.	18 02 08	medicines other than those mentioned in 18 02 07	All Local Authority Areas



	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
638.	19 01 02	Ferrous materials removed from bottom ash	All Local Authority Areas
639.	19 01 05*	Filter cake from gas treatment	All Local Authority Areas
640.	19 01 06*	Aqueous liquid wastes from gas treatment and other aqueous liquid wastes	All Local Authority Areas
641.	19 01 07*	Solid wastes from gas treatment	All Local Authority Areas
642.	19 01 10*	Spent activated carbon from flue-gas treatment	All Local Authority Areas
643.	19 01 11*	Bottom ash and slag containing dangerous substances	All Local Authority Areas
644.	19 01 12	Bottom ash and slag other than those mentioned in 19 01 11	All Local Authority Areas
645.	19 01 13*	Fly ash containing dangerous substances	All Local Authority Areas
646.	19 01 14	Fly ash other than those mentioned in 19 01 13	All Local Authority Areas
647.	19 01 15*	Boiler dust containing dangerous substances	All Local Authority Areas
648.	19 01 16	Boiler dust other than those mentioned in 19 01 15	All Local Authority Areas
649.	19 01 17*	Pyrolysis wastes containing dangerous substances	All Local Authority Areas
650.	19 01 18	Pyrolysis wastes other than those mentioned in 19 01 17	All Local Authority Areas
651.	19 01 19	Sands from fluidised beds	All Local Authority Areas
652.	19 02 03	Premixed wastes composed only of non-hazardous wastes	All Local Authority Areas
653.	19 02 04*	Premixed wastes composed of at least one hazardous waste	All Local Authority Areas
654.	19 02 05*	Sludges from physico/chemical treatment containing dangerous substances	All Local Authority Areas
655.	19 02 06	Sludges from physico/chemical treatment other than those mentioned in 19 02 05	All Local Authority Areas
656.	19 02 07*	Oil and concentrates from separation	All Local Authority Areas
657.	19 02 08*	Liquid combustible wastes containing dangerous substances	All Local Authority Areas
658.	19 02 09*	Solid combustible wastes containing dangerous substances	All Local Authority Areas
659.	19 02 10	Combustible wastes other than those mentioned in 19 02 08 and 19 02 09	All Local Authority Areas
660.	19 02 11*	Other wastes containing dangerous substances	All Local Authority Areas
661.	19 03 04*	Wastes marked as hazardous, partly (20) stabilised	All Local Authority Areas
662.	19 03 05	Stabilised wastes other than those mentioned in 19 03 04	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
		19 03 04	
663.	19 03 06*	Wastes marked as hazardous, solidified	All Local Authority Areas
664.	19 03 07	Solidified wastes other than those mentioned in 19 03 06	All Local Authority Areas
665.	19 04 01	Vitrified waste	All Local Authority Areas
666.	19 04 02*	Fly ash and other flue-gas treatment wastes	All Local Authority Areas
667.	19 04 03*	Non-vitrified solid phase	All Local Authority Areas
668.	19 04 04	Aqueous liquid wastes from vitrified waste tempering	All Local Authority Areas
669.	19 05 01	Non-composted fraction of municipal and similar wastes	All Local Authority Areas
670.	19 05 02	Non-composted fraction of animal and vegetable waste	All Local Authority Areas
671.	19 05 03	Off-specification compost	All Local Authority Areas
672.	19 06 03	Liquor from anaerobic treatment of municipal waste	All Local Authority Areas
673.	19 06 04	Digestate from anaerobic treatment of municipal waste	All Local Authority Areas
674.	19 06 05	Liquor from anaerobic treatment of animal and vegetable waste	All Local Authority Areas
675.	19 06 06	Digestate from anaerobic treatment of animal and vegetable waste	All Local Authority Areas
676.	19 07 02*	Landfill leachate containing dangerous substances	All Local Authority Areas
677.	19 07 03	Landfill leachate other than those mentioned in 19 07 02	All Local Authority Areas
678.	19 08 01	Screenings	All Local Authority Areas
679.	19 08 02	Waste from desanding	All Local Authority Areas
680.	19 08 05	Sludges from treatment of urban waste water	All Local Authority Areas
681.	19 08 06*	Saturated or spent ion exchange resins	All Local Authority Areas
682.	19 08 07*	Solutions and sludges from regeneration of ion exchangers	All Local Authority Areas
683.	19 08 08*	Membrane system waste containing heavy metals	All Local Authority Areas
684.	19 08 09	Grease and oil mixture from oil/water separation containing only edible oil and fats	All Local Authority Areas
685.	19 08 10*	Grease and oil mixture from oil/water separation other than those mentioned in 19 08 09	All Local Authority Areas
686.	19 08 11*	Sludges containing dangerous substances from biological treatment of industrial waste water	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
687.	19 08 12	Sludges from biological treatment of industrial waste water other than those mentioned in 19 08 11	All Local Authority Areas
688.	19 08 13*	Sludges containing dangerous substances from other treatment of industrial waste water	All Local Authority Areas
689.	19 08 14	Sludges from other treatment of industrial waste water other than those mentioned in 19 08 13	All Local Authority Areas
690.	19 09 01	Solid waste from primary filtration and screenings	All Local Authority Areas
691.	19 09 02	Sludges from water clarification	All Local Authority Areas
692.	19 09 03	Sludges from decarbonation	All Local Authority Areas
693.	19 09 04	Spent activated carbon	All Local Authority Areas
694.	19 09 05	Saturated or spent ion exchange resins	All Local Authority Areas
695.	19 09 06	Solutions and sludges from regeneration of ion exchangers	All Local Authority Areas
696.	19 10 01	Iron and steel waste	All Local Authority Areas
697.	19 10 02	Non-ferrous waste	All Local Authority Areas
698.	19 10 03*	Fluff-light fraction and dust containing dangerous substances	All Local Authority Areas
699.	19 10 04	Fluff-light fraction and dust other than those mentioned in 19 10 03	All Local Authority Areas
700.	19 10 05*	Other fractions containing dangerous substances	All Local Authority Areas
701.	19 10 06	Other fractions other than those mentioned in 19 10 05	All Local Authority Areas
702.	19 11 01*	Spent filter clays	All Local Authority Areas
703.	19 11 02*	Acid tars	All Local Authority Areas
704.	19 11 03*	Aqueous liquid wastes	All Local Authority Areas
705.	19 11 04*	Wastes from cleaning of fuel with bases	All Local Authority Areas
706.	19 11 05*	Sludges from on-site effluent treatment containing dangerous substances	All Local Authority Areas
707.	19 11 06	Sludges from on-site effluent treatment other than those mentioned in 19 11 05	All Local Authority Areas
708.	19 11 07*	Wastes from flue-gas cleaning	All Local Authority Areas
709.	19 12 01	Paper and cardboard	All Local Authority Areas
710.	19 12 02	Ferrous metal	All Local Authority Areas
711.	19 12 03	Non-ferrous metal	All Local Authority Areas
712.	19 12 04	Plastic and rubber	All Local Authority Areas
713.	19 12 05	Glass	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
714.	19 12 06*	Wood containing dangerous substances	All Local Authority Areas
715.	19 12 07	Wood other than that mentioned in 19 12 06	All Local Authority Areas
716.	19 12 08	Textiles	All Local Authority Areas
717.	19 12 09	Minerals (for example sand, stones)	All Local Authority Areas
718.	19 12 10	Combustible waste (refuse derived fuel)	All Local Authority Areas
719.	19 12 11*	Other wastes (including mixtures of materials) from mechanical treatment of waste containing dangerous substances	All Local Authority Areas
720.	19 12 12	Other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	All Local Authority Areas
721.	19 13 01*	Solid wastes from soil remediation containing dangerous substances	All Local Authority Areas
722.	19 13 02	Solid wastes from soil remediation other than those mentioned in 19 13 01	All Local Authority Areas
723.	19 13 03*	Sludges from soil remediation containing dangerous substances	All Local Authority Areas
724.	19 13 04	Sludges from soil remediation other than those mentioned in 19 13 03	All Local Authority Areas
725.	19 13 05*	Sludges from groundwater remediation containing dangerous substances	All Local Authority Areas
726.	19 13 06	Sludges from groundwater remediation other than those mentioned in 19 13 05	All Local Authority Areas
727.	19 13 07*	Aqueous liquid wastes and aqueous concentrates from groundwater remediation containing dangerous substances	All Local Authority Areas
728.	19 13 08	Aqueous liquid wastes and aqueous concentrates from groundwater remediation other than those mentioned in 19 13 07	All Local Authority Areas
729.	20 01 01	Paper and cardboard	All Local Authority Areas
730.	20 01 02	Glass	All Local Authority Areas
731.	20 01 08	Biodegradable kitchen and canteen waste	All Local Authority Areas
732.	20 01 10	Clothes	All Local Authority Areas
733.	20 01 11	Textiles	All Local Authority Areas
734.	20 01 13*	Solvents	All Local Authority Areas
735.	20 01 14*	Acids	All Local Authority Areas
736.	20 01 15*	Alkalines	All Local Authority Areas
737.	20 01 17*	Photochemicals	All Local Authority Areas
738.	20 01 19*	Pesticides	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
739.	20 01 21*	Fluorescent tubes and other mercury-containing waste	All Local Authority Areas
740.	20 01 23*	Discarded equipment containing chlorofluorocarbons	All Local Authority Areas
741.	20 01 25	Edible oil and fat	All Local Authority Areas
742.	20 01 26*	Oil and fat other than those mentioned in 20 01 25	All Local Authority Areas
743.	20 01 27*	Paint, inks, adhesives and resins containing dangerous substances	All Local Authority Areas
744.	20 01 28	Paint, inks, adhesives and resins other than those mentioned in 20 01 27	All Local Authority Areas
745.	20 01 29*	Detergents containing dangerous substances	All Local Authority Areas
746.	20 01 30	Detergents other than those mentioned in 20 01 29	All Local Authority Areas
747.	20 01 31*	Cytotoxic and cytostatic medicines	All Local Authority Areas
748.	20 01 32	Medicines other than those mentioned in 20 01 31	All Local Authority Areas
749.	20 01 33*	Batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these batteries	All Local Authority Areas
750.	20 01 34	Batteries and accumulators other than those mentioned in 20 01 33	All Local Authority Areas
751.	20 01 35*	discarded electrical and electronic equipment other than those mentioned in 20 01 21 and 20 01 23 containing hazardous components (21)	All Local Authority Areas
752.	20 01 36	Discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35	All Local Authority Areas
753.	20 01 37*	Wood containing dangerous substances	All Local Authority Areas
754.	20 01 38	Wood other than that mentioned in 20 01 37	All Local Authority Areas
755.	20 01 39	Plastics	All Local Authority Areas
756.	20 01 40	Metals	All Local Authority Areas
757.	20 01 41	Wastes from chimney sweeping	All Local Authority Areas
758.	20 02 01	Biodegradable waste	All Local Authority Areas
759.	20 02 02	Soil and stones	All Local Authority Areas
760.	20 02 03	Other non-biodegradable wastes	All Local Authority Areas
761.	20 03 01	Mixed municipal waste	All Local Authority Areas
762.	20 03 02	Waste from markets	All Local Authority Areas
763.	20 03 03	Street-cleaning residues	All Local Authority Areas

	<b>EWC Codes</b>	<b>Corresponding Waste Description</b>	<b>Local Authority Areas</b>
764.	20 03 04	Septic tank sludge	All Local Authority Areas
765.	20 03 06	Waste from sewage cleaning	All Local Authority Areas
766.	20 03 07	Bulky waste	All Local Authority Areas

_____	_____
Authorised Officer	Date

## APPENDIX B RECOVERY AND DISPOSAL FACILITIES

Facility Name	Address	Waste Permit/ Licence Register Number	Organisation which granted the Waste permit/ licence
Hammond lane Metal Company Ltd	Pigeon House Road, Dublin 4	WP98107	Dublin City Council
Indaver Ireland Ltd	Tolka Quay Road, Dublin Port, Dublin 1	W0036-02	Environmental Protection Agency
Mulligan Dismantling & Salvage Ltd	Scarnagh Lower, Inch, Gorey, Co. Wexford	WP/05/20	Wexford County Council
M.S.M Recycling	Harbour Street, Mountmellick, Co. Laois	WMP0005/D	Laois County Council
Rehab Recycle	77 Broomhill Road, Tallaght Dublin 24	WPR033/2	South Dublin County Council
Rilta Environmental Ltd	Greenogue Industrial Business Park, Rathcoole, Co. Dublin	W0192-02	Environmental Protection Agency
The Recycling Village Ltd	Unit 4, tenure Business Park, Monasterboice, Drogheda, Co. Louth	WP2004/15	Louth County Council
Source Imaging Supplies Ltd	Unit 2, Banagher Enterprise Centre, Banagher, Co. Offaly	WP124/06	Offaly County Council

## APPENDIX C WASTE COLLECTION VEHICLES

The permit holder shall use the following vehicles for waste collection as authorised by this permit and no other vehicles whatsoever:

	Waste Collection Vehicles
1.	06 D 85556
2.	06 D 80015
3.	07 D 1846
4.	05 D 73742
5.	07 D 2546
6.	02 KE 8968
7.	06 D 82131



## APPENDIX D REGIONS AND LOCAL AUTHORITY AREAS

This appendix lists the region(s) and local authority areas where the permit holder can collect waste. This table must be read in conjunction with tables A1, A2 and A3 (in Appendix A) which lists the permitted waste types and the local authority areas where collection (of these wastes) is permitted.

Region	Local Authority
Connaught Region	Galway City Council
	Galway County Council
	Leitrim County Council
	Mayo County Council
	Roscommon County Council
	Sligo County Council
Cork Region	Cork County Council
	Cork City Council
Donegal Region	Donegal County Council
Dublin Region	Dublin City Council
	Dun Laoghaire/Rathdown County Council
	Fingal County Council
	South Dublin County Council
Kildare Region	Kildare County Council
Midlands Region	Laois County Council
	Longford County Council
	North Tipperary County Council
	Offaly County Council
	Westmeath County Council
Mid-West Region	Clare County Council
	Limerick County Council
	Limerick City Council
	Kerry County Council
North East Region	Cavan County Council
	Louth County Council
	Meath County Council
	Monaghan County Council
South-East Region	Carlow County Council
	Kilkenny County Council
	South Tipperary County Council
	Waterford County Council
	Waterford City Council
	Wexford County Council
Wicklow Region	Wicklow County Council