

Variation notice with introductory note

Environmental Permitting (England & Wales) Regulations 2007

Mayer Parry Recycling Limited

Mayer Parry Recycling Limited
29 Bidder Street
Canning Town
London
E16 4SZ

Variation notice number
EPR/QP3796NY/V003

Permit number
EPR/QP3796NY

Mayer Parry Recycling Limited

Permit number EPR/QP3796NY

Introductory note

This introductory note does not form a part of the permit

The following notice, which is issued pursuant to regulation 20 and Part 1 of Schedule 5 of the Environmental Permitting (England and Wales) Regulations S.I.2007 No. 3538 (the Regulations), gives notice of the variation of an environmental permit to operate a regulated facility.

This variation notice amends the interpretation of "Where appropriate".

Schedule 1 of this notice lists any deleted conditions, Schedule 2 lists any amended conditions and Schedule 3 lists any conditions that have been added.

The status log of a permit sets out the permitting history, including any changes to the permit reference number.

Status Log of the permit

Detail	Date	Response Date
Licence Issued EAWML 80125	05/11/1996	
Modification	07/11/2008	
Application EPR/QP3796NY/V003	Environment Agency Initiated Variation	
Variation determined EPR/QP3796NY	11/12/2009	

End of Introductory Note

Environmental Permitting
(England and Wales) Regulations 2007

Permit number

EPR/QP3796NY

The Environment Agency in exercise of its powers under Regulation 20 of the Environmental Permitting (England and Wales) Regulations 2007 (SI 2000 No 3538) varies the permit as set out below.

Mayer Parry Recycling Limited ("the operator"),

whose registered office is

Sirius House

Delta Crescent Westbrook

Warrington

Cheshire

WA5 7NS

company registration number 02506721

holds a permit to operate a regulated facility at

29 Bidder Street

Canning Town

London

E16 4SZ

and that permit is varied to the extent set out in Schedules 1 to 3 of this notice.

The notice shall take effect from 11/12/2009

Name	Date
<i>Mana Gibbons</i>	11/12/2009

Authorised on behalf of the Environment Agency

Schedule 1 – conditions to be deleted

None.

Schedule 2 – conditions to be amended

The following conditions are amended as follows

Interpretation to WEEE Conditions (contained within waste management licence notice of modification dated 07 November 2008)

“Where appropriate” shall read:

“Where appropriate” in relation to weatherproof covering means where weatherproof covering is required to minimise the contamination of clean surface and rain waters, to facilitate the reuse of whole appliances and components intended for reuse, to assist in the containment of hazardous materials and fluids.

Schedule 3 – conditions to be added

None.

Schedule 4 – amended plan

None.

**ENVIRONMENTAL PROTECTION ACT 1990
SECTION 37**

**WASTE MANAGEMENT LICENCE
NOTICE OF MODIFICATION**

LICENCE REFERENCE: EAWML 80125	FACILITY TYPE: A20
LICENCE HOLDER: Mayer Parry Recycling Ltd Sirius House Delta Crescent Westbrook Warrington WA5 7NS	LICENSED FACILITY: EMR Canning Town Bidder Street Canning Town London E16 4ES GRID REFERENCE: TQ 391660 816260

WHEREAS you are the licence holder of the said licensed facility

AND WHEREAS on the 1st April 1996 the powers and duties of all waste regulation authorities in England and Wales transferred to the Environment Agency ("the Agency") by virtue of section 2 of the Environment Act 1995

AND WHEREAS the conditions of the said licence may have been modified from time to time

NOTICE IS HEREBY GIVEN that the Agency modifies the conditions of the said licence in accordance with Section 37(1)(a) of the Environmental Protection Act 1990 and as set out in the Schedule attached to this notice.

Signed



Name Ian Brindley

Permitting Team Leader

Dated 07 November 2008

This modification shall take immediate effect

**YOUR ATTENTION IS DRAWN TO THE RIGHTS OF APPEAL DETAILED AT THE
END OF THIS NOTICE.**

EXPLANATORY NOTES - including rights of appeal.

RIGHTS OF APPEAL

Section 43(1) of the Environmental Protection Act 1990 provides that:

Where, except in pursuance of a direction given by the Secretary of State, the conditions of a licence are modified, the licence holder may appeal from the decision to the Secretary of State.

Therefore, if you feel aggrieved by the decision detailed on the attached notice, you may obtain the appropriate form on which to give written notice of an appeal from :-

The Planning Inspectorate
Environment Appeals Team
Room 4/04, Kite Wing
Temple Quay House
2 The Square
Temple Quay
Bristol
BS1 6PN

For Wales, the address is –
The Planning Inspectorate
Crown Buildings
Cathays Park
Cardiff
CF10 3NQ

Tel: 0117 372 8726
Fax: 0117 372 8139

Tel: 02920 823859
Fax: 02920 825150

This notice of appeal should be accompanied by the following information:

A statement of the grounds of appeal;

A copy of any application to modify the licence;

A copy of the licence;

A copy of any correspondence relevant to the appeal;

A copy of any other document relevant to the appeal including, in particular, any relevant consent, determination, notice, planning permission, established use certificate or certificate of lawful use or development and

A statement indicating whether you wish the appeal to be in the form of a hearing or on the basis of written representations.

You are also required to serve a copy of your notice of appeal, together with copies of any the above documents that have accompanied your notice of appeal, on the Environment Agency (at the address overleaf). You should appeal within 6 months of the date that this notice takes effect but the Secretary of State may allow notice of appeal to be given after the expiry of this time period.

Introductory Note

This introductory note does not form part of the licence

On 5th January 2007 the Waste Electrical and Electronic Equipment (Waste Management Licensing) (England and Wales) 2006, which implement certain requirements of Directive 2002/96/EC, came into force and set out minimum requirements for the storage and treatment of waste electrical and electronic equipment (WEEE). The purpose of this modification is to ensure the conditions of your licence comply with those requirements and that you only store and treat WEEE in accordance with those conditions.

This modification does not extend the types or quantities of waste authorised by the licence.

SCHEDULE – CONDITIONS RELATING TO THIS MODIFICATION

Modification of conditions under section 37(1)(a) of the Environment Protection Act 1990 append the following conditions and schedules:

If there is an inconsistency between the requirements of the existing conditions of this licence and those imposed by this modification then the requirements imposed by this modification prevail.

WEEE 1.1.1 The licence holder is authorised to carry out the activities specified in schedule WEEE1, table 1.1 Licensed activities ("the activities").

WEEE 1.1.2 The storage (including temporary storage) and treatment of separately collected WEEE shall be carried out in accordance with the technical requirements of Annex III of the WEEE Directive specified in schedule WEEE2 to this notice.

WEEE 1.1.3 Separately collected WEEE shall be treated using best available treatment, recovery and recycling techniques (BATRRRT).

WEEE 1.1.4 As a minimum, the substances, preparations and components specified in schedule WEEE1, table 1.4 shall be removed from any separately collected WEEE.

WEEE 1.1.5 All fluids contained within any separately collected WEEE to be treated at the site shall be removed prior to further treatment taking place.

WEEE 1.1.6 The components of separately collected WEEE listed in schedule WEEE1, table 1.2 shall be treated in accordance with the methods specified.

WEEE 1.1.7 Equipment shall be provided to record the weight of untreated WEEE accepted at, and components and materials leaving the facility.

WEEE 1.1.8 WEEE waste shall only be accepted if it is a type permitted by this waste management licence as defined in Schedule WEEE1, table1.3.

Schedule WEEE1 – Operations

Table 1.1 Licensed activities	
Description of activities	Limits of activities Maximum storage time of 1 year prior to disposal or 3 years prior to recovery.
R13: Storage of waste consisting of materials intended for submission, on this site to any of the category "R" operations authorised under this column, or elsewhere than on this site, to any of the operations listed in Part IV of Schedule 4 of the 1994 Regulations, (excluding temporary storage, pending collection, on the site where it is produced).	Technical Requirements for Storage: • WEEE, disassembled spare parts, components or residues must be stored on an impermeable surface with sealed drainage with provision of spillage collection facilities and, where appropriate, decanters and cleanser degreasers; • WEEE, disassembled spare parts, components or residues must be stored in areas provided with a weatherproof covering where appropriate or in containers providing a weatherproof covering where appropriate; • disassembled spare parts containing liquids shall be stored in appropriate containers; • batteries, PCBs/PCTs containing capacitors and other hazardous wastes must be stored in dedicated, labelled appropriate containers. Buildings, covered areas or containers must meet the following requirements: • buildings, covered areas, or containers must be designed, constructed and maintained to prevent ingress of rain and surface water; • rain and uncontaminated surface water must be kept separate from contaminated water and other liquids; • containers must be stored on an impermeable surface with sealed drainage.
R3: Recycling or reclamation of organic substances which are not used as solvents, including composting and other biological transformation processes.	Technical Requirements for Treatment: Treatment consisting only of sorting, dismantling, separation, shredding, screening, grading, baling, shearing, compacting, crushing, granulation, or cutting of waste into different components for recovery.
R4: Recycling or reclamation of metals and metal compounds.	Treatment of WEEE: • must be carried in areas provided with a waterproof covering where appropriate; • must be carried out on an impermeable surface with sealed drainage with provision of spillage collection facilities and where appropriate, decanters and cleanser degreasers.
R5: Recycling or reclamation of other inorganic materials. The capacity of the site for hazardous waste subject to a R5 activity shall not exceed 10 tonnes per day.	Buildings, covered areas or containers must meet the following requirements: • buildings, covered areas, or containers must be designed, constructed and maintained to prevent ingress of rain and surface water; • rain and uncontaminated surface water must be kept separate from contaminated water and other liquids; • containers must be stored on an impermeable surface with sealed drainage.

Table 1.2 Specified Treatment Methods for separately collected components of WEEE	
Component	Specified Treatment
Cathode ray tubes.	The fluorescent coating has to be removed.
Gas discharge lamps	The mercury shall be removed

Table 1.3 – Permitted Waste Types
This modification applies only to the wastes authorised by the waste management licence

Table 1.4 – Substances, preparations and components to be removed from separately collected WEEE
• Capacitors containing Polychlorinated biphenyls (PCB) • Mercury-containing components, such as switches or backlighting lamps • Batteries • Printed circuit boards of mobile phones generally, and of other devices if the surface of the printed circuit board is greater than 10 square centimetres • Toner cartridges, liquid and powder, as well as colour toner • Plastic containing brominated flame retardants • Asbestos waste and components which contain asbestos • Cathode ray tubes • Chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC), hydrofluorocarbons (HFC), or hydrocarbons (HC) • Gas discharge lamps • Liquid crystal displays (together with their casing where appropriate) of a surface greater than 100 square centimetres and all those back-lighted with gas discharge lamps • External electric cables • Components containing refractory ceramic fibres • Components containing radioactive substances with the exception of components that are below the exemption thresholds set in Article 3 of and the Annex I to Council Directive 96/29/Euratom of 13 May 1996 laying down basic safety standards for the protection of the health of workers and the general public against the dangers arising from ionising radiation • Electrolytic capacitors containing "substances of concern" (height > 25mm, diameter > 25 mm or proportionately similar volume)

Schedule WEEE2 - Directive requirements

WEEE Directive ANNEX III

Technical requirements in accordance with Article 6(3)

1. Sites for storage (including temporary storage) of WEEE prior to their treatment (without prejudice to the requirements of Council Directive 1999/31/EC):

- impermeable surfaces for appropriate areas with the provision of spillage collection facilities and, where appropriate, decanters and cleanser-degreasers,
- weatherproof covering for appropriate areas.

2. Sites for treatment of WEEE:

- balances to measure the weight of the treated waste,
- impermeable surfaces and waterproof covering for appropriate areas with the provision of spillage collection facilities and, where appropriate, decanters and cleanser-degreasers,
- appropriate storage for disassembled spare parts,
- appropriate containers for storage of batteries, PCBs/PCTs containing capacitors and other hazardous waste such as radioactive waste,
- equipment for the treatment of water in compliance with health and environmental regulations.

Interpretation

In this modification the expressions listed shall have the meaning given below:

“WEEE” means waste electrical and electronic equipment and has the meaning given by Regulation 2 of The Waste Electrical and Electronic Equipment Regulations 2006.

“WEEE Directive” shall have the meaning given to it by regulation 2 of The Waste Electrical and Electronic Equipment (Waste Management Licensing) (England and Wales) Regulations 2006.

“best available treatment, recovery and recycling techniques” shall have the meaning given to it by regulation 1 (3) of the Waste Management Licensing Regulations 1994 as amended by The Waste Electrical and Electronic Equipment (Waste Management Licensing) (England and Wales) Regulations 2006

“building” means a construction that has the objective of providing sheltering cover and minimising emissions of noise, particulate matter, odour and litter.

“impermeable surface” means a surface or pavement constructed and maintained to a standard sufficient to prevent the transmission of liquids beyond the pavement surface, and should be read in conjunction with the term “sealed drainage system”.

“sealed drainage system” in relation to an impermeable pavement, means a drainage system with impermeable components which does not leak and will ensure that no liquid will run off the pavement otherwise than via the system and except where they may be lawfully discharged, all liquids entering the system are collected in a sealed sump.

“weatherproof covering” means covering which is resistant to the effects of bad weather.

“waterproof covering” means covering which is impervious to water.

“ozone-depleting substances” “ODS” means “controlled substances” contained in refrigeration, air-conditioning and heat pump equipment, equipment containing solvents, fire protection systems and fire extinguishers.

“where appropriate” in relation to weatherproof covering means where weatherproof covering is required to minimise the contamination of clean surface and rain waters, to facilitate the reuse of whole appliances and components intended for reuse, to assist in the containment of hazardous materials and fluids or where hazardous WEEE is stored.

“where appropriate” in relation to waterproof covering means where waterproof covering is required to minimise the contamination of clean surface and rain waters, to facilitate the reuse of whole appliances and components intended for reuse and to assist in the containment of hazardous materials and fluids or where hazardous WEEE is treated.



OUTGOING



PERMIT



ENVIRONMENT
AGENCY

CONTROL OF POLLUTION ACT 1974

WASTE DISPOSAL LICENCE

LICENCE NUMBER: T/NE/MAY043

TYPE OF SITE: METAL RECYCLING

In pursuance of its powers under sections 5 and 6 of the Control of Pollution Act 1974, the Environment Agency hereby grants a Metals Recycling Licence authorising the keeping and treatment of scrap metal and waste as provided for in the conditions, to

MAYER PARRY RECYCLING LIMITED (hereinafter known as the "holder")

of MANOR ROAD, ERITH, KENT DA8 2AD

on land at 29 BIDDER STREET
CANNING TOWN
LONDON
E16 4SZ

as shown blocked in black on drawing Agency registered number 348277, holder's drawing number 943/03, dated August 1992.

subject to the conditions of this Licence attached hereto.

Signed: North East Area Waste Regulation Manager, the officer appointed for this purpose.

Dated: 5 November 1996.

The Environment Agency, Rainham House, Manor Way, New Road, Rainham, Essex RM13 8RE
Tel. No: 01708-526158 Fax No: 01708-526249 GTN No: 7-25- X 6405





1. DEFINITIONS

1.1 The 1990 Act - The Environmental Protection Act 1990.

The 1995 Act - The Environment Act 1995.

Clinical waste - as defined in Regulation 1(2) of the Controlled Waste Regulations 1992 (S.I 1992 No.588) or any statutory provisions or regulations amending or replacing them.

The Conditions of this Licence - The Conditions set out herein, as varied from time to time under Section 37 of the 1990 Act and section 120 of the 1995 Act.

Controlled waste - as defined in section 75(4) of the Environmental Protection Act and Regulation 7A of the Controlled Waste Regulations 1992 or any statutory provisions or regulations amending or replacing them.

The holder - The licence holder specified in this licence or other person to whom the licence has been transferred in accordance with section 40 of the 1990 Act and section 120 of the 1995 Act.

The Agency - The Environment Agency.

The Agency's emergency telephone number - 0645 333111 or such other number as from time to time is notified to the holder.

UKAS - United Kingdom Accreditation Service.

The site - The land, structures, plant and equipment to which this Licence relates.

The site plan - The drawing referred to on Page 1 of this licence.

Special waste - as defined by The Special Waste Regulations 1996 (S.I 1996 no.972) or any statutory provisions or regulations amending or replacing them.

The Litter Code - as defined by the Environmental Protection Act 1990 : Code of Practice on Litter and Refuse.

Technically Competent Person - within the meaning of Regulations 4 and 5 of the Waste Management Licensing Regulations 1994 (S.I 1994 No.1056) or any statutory provisions or regulations amending or replacing them.

Working plan - The documents and drawings detailing the intended methods of operations supplied with the application for this licence and any later drawings or written statements received by the Agency in substitution or augmentation of such drawings or documents, subject to individual changes having been agreed by Agency where this licence so requires.

Burning - Does not include the cutting of materials by gas powered torches or similar devices.





Relevant offences - within the meaning of regulation 3 of the Waste Management Licensing Regulations 1994 (S.I. 1994 No. 1056) or any statutory provisions or regulations amending or replacing them.

- 1.2 The titles of sections and conditions within the licence are included for ease of reference only and are not to be used in the interpretation of the conditions.

2. GENERAL MANAGEMENT

2.1 Authorised Activities

- 2.1.1 No activities or processes other than those listed below may be undertaken at the site.

- (a) The keeping of waste for the purpose of recycling
- (b) The treatment of waste for the purpose of recycling

2.2 Material Types and Quantities

- 2.2.1 No materials other than controlled waste as listed below and detailed in Appendix 1 shall be received or handled at the site.

Maximum tonnes per month		
i)	Waste category B(ii) : General waste that is scrap metal	10,500
ii)	Waste category E : Difficult waste	1,920
ii)	Waste category Q : Liquid special waste (including the weight of battery casings)	80

2.3 Hours of Operation

- 2.3.1 Scrap metal and associated waste, shall be received, handled, deposited or processed only during the following days and times:-

	Opening Hours	Processing Hours
Mondays to Fridays	06.30 - 17.30 Hours	05.30-20.00 Hours
Saturdays	06.30 - 16.00 Hours	06.00-18.00 Hours
Sundays & Public Holidays	NO OPERATION	06.00-18.00 Hours

Scrap Metal may be received outside the above hours by prior agreement with the Agency.





2.4 Display of Licence and Availability of Working Plan

- 2.4.1 A copy of this licence and any modification to it shall be displayed at the control office where it can be read by the holder's or operators employees and any visitors.
- 2.4.2 A current copy of the working plan including any Agency written consents authorising changes, shall be kept at the control office and shall be readily available.

2.5 Changes to Working Plan

- 2.5.1 Subject to any conditions in this licence under which the prior written consent of the Agency is required to change specific parts of the working plan, the holder shall submit details of any changes to the working plan to the Agency at or before the time the change is implemented.

2.6 Management and Supervision

- 2.6.1 All persons employed at the site shall be sufficiently trained and experienced and shall carry out their duties in compliance with the conditions of this licence and in accordance with the working plan.
- 2.6.2 A minimum of at least 2 person(s) shall be present at the site whenever scrap metal or waste is received or handled, maximum staffing levels shall be as detailed in the working plan.

2.7 Statutory Notices

- 2.7.1 If any statutory notice or instruction, other than one served by the Agency, which relates to the operation of the site is served on the holder or other occupier, a copy of that notice or instruction shall be submitted to the Agency within seven days of its receipt by the holder or other occupier.

2.8 Access for Inspectors

Safe access shall be available to all parts of the site for any inspector appointed by the Agency exercising powers under Section 108 of the 1995 Act.

2.9 Cessation of Operations

- 2.9.1 The holder shall inform the Agency in writing of any intention to either temporarily or permanently cease operations and the circumstances necessitating such cessation, 14 days prior to the date when they are due to cease.
- 2.9.2 Following closure of the site or cessation of operations for a period in excess of 7 days the holder shall notify the Agency of its intention to re-open or recommence operations at least 3 working days prior to the date when the site will open or commence operations.





2.10 Change of Holder's Details

2.10.1 The holder shall notify the Agency in writing, in advance, of any changes in the holder's or operator's:-

- i) registered address and/or principal place of business; or
- ii) details regarding the names and addresses of any director, company secretary or partner.

3. SITE PREPARATION AND INFRASTRUCTURE

3.1 Cleaning Equipment

3.1.1 Effective cleaning equipment shall be provided, maintained and used such that the site is kept clean and tidy at all times. The holder or operator shall ensure that vehicles using the site do not cause the deposit of any liquid, mud or other debris on any internal roadway or at any point beyond the site boundaries.

3.2 Security, Gates and Fencing

3.2.1 The site shall be secured at all times when unattended in order to prevent unauthorised access.

3.2.2 Gates and continuous chain-link or solid fencing or walling at least 2.0 metres high shall be provided and maintained in good repair around the entire boundary of the site. (Compliance with this condition will be satisfied if the site is contained wholly within a larger area whose boundary is fenced and gated as described).

3.3 Control Office

A control office, equipped with a working telephone, shall be provided at the site.

3.4 Identification Board

3.4.1 An identification board of durable material and finish shall be displayed and maintained at or near the entrance to the site and shall be easily readable from outside the site entrance at all times.

3.4.2 The board shall show the following information:-

- i) the name and address of the site
- ii) the days and hours when the site is permitted to be open for the receipt of scrap metal or waste
- iii) the name, address and telephone number (with extensions if appropriate) of the holder, its local agent if any or any other person to contact in an emergency.
- iv) the name address and telephone number of the Agency





v) The Agency licence number

3.5 Parking and Queuing

Adequate parking and queuing and container storage facilities shall be provided within the site to obviate the need for vehicles to park or queue outside the site.

3.6 Impermeable Pavement

3.6.1 The ground surface of the site in the areas where scrap metal or waste is handled or stored and all internal roadways, shall be constructed of an impermeable material. The surface shall be designed, constructed, maintained and drained so that :

- i) the pavement is impermeable and substances or articles constituting or resulting from the waste are prevented from penetrating into the ground or any watercourse or soakaway,
- ii) any surface drainage flows unimpeded only to and thence within the drainage system at the site or is contained,
- iii) the pavement and drainage system are of such a type and of sufficient structural strength to withstand impact and loading from stored scrap metal or waste, plant and equipment and the activities at the site.

3.7 Drainage System

3.7.1 An engineered system of drainage shall be installed and tested and maintained as detailed in the working plan. No change shall be made to the working plan in this respect without the prior written consent of the Agency.

3.7.2 All drainage interceptors shall be inspected monthly , emptied and cleaned if required, and the contents removed once every six months, to prevent the accumulation of solids and the escape of contaminants into the sewer system.

3.8 Liquid/Fuel Storage in Tanks

Storage tanks for liquids, other than for uncontaminated water, shall be located within a bund having a capacity of not less than 110% of the total capacity of all the tanks within it. The floor and walls of the bund shall be impervious to the contents of the tanks. Inlet/outlet/vent pipes should be directed downwards into the bunded area. All liquid storage tanks shall be labelled as to their contents.

3.9 Lighting

3.9.1 If operations at the site are undertaken during any of the hours of darkness, or in conditions of poor light, lighting, as specified in the working plan, shall be provided and used to cover all operating areas of the site. No change shall be made to the working plan in this respect without the prior written consent of the Agency.





3.10 Weighbridge

A weighbridge shall be provided and maintained in working order and calibrated such that accurate weighing of all loads of scrap metal or waste may be carried out. The net weight of each load of scrap metal or waste received at the site shall be recorded.

4. SITE OPERATIONS

4.1 Inspection of Loads

4.1.1 All scrap metal and waste received at the site shall be inspected:

- i) on arrival at the site (the accompanying documentation shall be inspected) and also;
- ii) during and after discharge from the vehicle (the content of the load shall be inspected)

to ensure that the complete content of the load consists of material which is permitted within the terms of this licence and for the purpose of identifying whether any special handling or storage arrangements are necessary.

4.2 Unacceptable Materials Procedure

4.2.1 Any unauthorised scrap metal or waste received at the site shall dealt with in accordance with the working plan. No change shall be made to the working plan in this respect without the prior consent of the Agency.

4.2.2 Unless it is dangerous to do so, any scrap metal or waste accepted at the site which is found to be in an unstable condition shall be isolated and placed in a secure storage area.

4.3 Sampling of Loads

4.3.1 Material segregated for further investigation shall be sampled and analysed.

4.3.2 A record of all analytical results shall be kept at the control office along with a determination of whether the scrap metal /waste, is permitted within the terms of this licence.

4.4 Storage Areas

4.4.1 Scrap Metal and Waste shall be stored only in the areas designated in the working plan and no change shall be made to the working plan in this respect without prior written consent of the Agency.

4.5 Storage Quantities

4.5.1 No more than 54,176.5 cubic metres of scrap metal including associated waste shall be stored in the areas designated in the working plan at any one time. No change shall be made to the working plan in this respect without the prior written consent of the Agency





4.6 Storage Height

- 4.6.1 No scrap metal or associated waste shall be stored to a height exceeding 7.0 metres.

4.7 Clearance of Storage Area

- 4.7.1 At a time and date agreed with the Agency the holder or operator shall ensure that the scrap metal or waste storage areas are completely cleared of material to permit inspection of the condition of the impermeable pavement and drainage system by a duly authorised officer of the Agency.

4.8 Plant and Equipment

- 4.8.1 The plant and equipment used to deal with scrap metal or waste shall be kept in good working order. In the event of breakdown or non availability of the mechanical plant and equipment described in the working plan, the site shall cease accepting scrap metal or waste if the handling or storage would breach the other requirements of this licence.

4.9 Suitability of Vehicles

- 4.9.1 Any spillage of waste or scrap metal or deposit of liquid or debris arising from vehicles entering the site for the purpose of depositing or collecting scrap metal or waste other than in the designated storage areas shall be cleared up immediately.

- 4.9.2 All vehicles river-borne craft and containers holding scrap metal or waste, using, or being parked or placed at the site other than in the course of loading or unloading, shall be adequately covered if there is any material risk of any of the contents escaping from the container. Where there is such a risk, vehicles carrying scrap metal or waste out of the site shall be covered before leaving.

4.10 Chlorofluorocarbons (CFCs)

- 4.10.1 All items containing liquid chlorofluorocarbons (CFCs) shall be handled and stored in such a manner that CFCs neither are, nor are liable to be, released into the environment.

- 4.10.2 If CFC removal is carried out it shall be done using equipment so that the liquid CFC is completely transferred to a secure storage container without being released into the environment. No change in the method of CFC removal shall be implemented without the prior written consent of the Agency.

4.11 Polychlorinated Biphenyls (PCBS) and Terphenyls (PCTs)

- 4.11.1 No transformers, capacitors or other equipment containing, or, because of its nature, likely to contain or suspected of containing PCB/PCTs, at a concentration greater than 50 mg/Kg, shall be treated or disposed of at the site. Any such waste equipment received shall be stored separately from other waste on an impermeable hardstanding or in a secure container such that no liquid spills, or is washed from the equipment.





4.12 Vehicles

4.12.1 All vehicle engines and other equipment unless containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) and batteries that are accepted at the site shall either:

(a) be drained as soon as practicable of free running oil and other liquids

or

(b) be stored and processed in an area of impermeable pavement, in such a manner that any liquids that escape from them are captured within the drainage interceptors via the on site drainage system.

4.12.2 Any vehicle for disposal which contains a lead acid battery shall on delivery, have that battery removed in a manner which avoids damage to and spillage from the battery. The battery shall be dealt with in accordance with the condition entitled Lead Acid Battery Storage.

4.13 Lead/Acid Battery Storage

4.13.1 Upon delivery, all lead/acid batteries shall be placed in a secure container specifically labelled and provided for this purpose and located on an impermeable pavement.

4.13.2 The container shall be designed to contain any spillage of the content of batteries, prevent the accumulation of acid vapour and unless stored in a roofed over area shall be covered to prevent the ingress of water.

4.13.3 The holder shall ensure that batteries are handled and stored in such a manner that they are not damaged and their contents are not allowed to spill or otherwise escape from their casing.

4.13.4 Any spillage of battery contents shall be contained and neutralised immediately. An adequate supply of sand/ absorbent materials and neutralising agent shall be kept on site and used on spillages.

5. ENVIRONMENTAL CONTROL & MONITORING

5.1 Quality Assurance for Testing

5.1.1 All sampling, laboratory analysis and testing provisions shall either be accredited by UKAS or be of similar standard approved by the Agency in writing.





- 5.1.2 Before any such sampling, laboratory analysis or testing provisions are undertaken the holder shall submit a quality assurance plan to the Agency which details the quality control measures, auditing and reporting systems which demonstrate how accuracy and precision are to be achieved and how any deviations to accredited procedures are identified. Once written consent has been given by the Agency all sampling, laboratory analysis and testing provisions shall be carried out in accordance with the quality assurance plan. No change shall be made to the working plan in this respect without the prior written consent of the Agency.

5.2 Pest Control

- 5.2.1 A monthly inspection of the site shall be made for infestation by pests and any infestation or suspected infestation shall be reported immediately to the relevant local Authority. Effective measures shall be taken so as to eliminate any infestation.

- 5.2.2 The results of any inspections and any action taken to eliminate infestations or deter pests shall be recorded in the site log book (or on computer record).

5.3 Odour

- 5.3.1 Any complaints about odour which are made known to the holder and any remedial action which has been taken shall be recorded in the site log book (or on computer record).

5.4 Fire

- 5.4.1 No waste shall be burnt at the site.

- 5.4.2 Water supplies for fire-fighting purposes and portable fire-fighting equipment shall be available and maintained as recommended by the Fire Brigade. These supplies shall be protected against freezing.

- 5.4.3 Adequate access to all parts of the site for Fire Brigade vehicles shall be provided and maintained at all times.

- 5.4.4 Provision shall be made to allow for the discharge of loads found to be on fire or in an otherwise dangerous condition as detailed in the working plan. If any waste is found to be on fire or in an otherwise dangerous condition which requires the attendance of the Fire Brigade, the holder shall notify the Agency by telephone and the details shall be confirmed in writing within two days of the incident.

5.5 Dust

- 5.5.1 In accordance with the working plan effective measures shall be taken by the holder to suppress the generation of dust or other particulate matter and to prevent its emission beyond the boundary of the site.

- 5.5.2 Any complaints about dust which are made known to the holder shall be recorded in the site log book.





5.6 Dust Monitoring

The holder shall cause the operational parts of the site including the boundary and areas beyond the boundary to be monitored for dust at the frequency detailed in the working plan. The dust monitoring shall be carried out in accordance with the working plan and no change shall be made to the working plan in this respect without the prior written consent of the Agency.

5.7 Noise and Vibration

5.7.1 Effective measures shall be taken by the holder to limit the noise and vibration caused by operations at the site.

5.7.2 Any complaints about noise which are made known to the holder shall be recorded in the site log book.

5.8 Noise Monitoring

5.8.1 The holder shall cause the noise and vibration attributable to the activities authorised by this licence to be monitored at the frequency detailed in the working plan. The noise monitoring shall be carried out in accordance with the working plan, and no change shall be made to the working plan in this respect without the prior written consent of the Agency.

5.8.2 A report of the results of each noise monitoring survey together with an assessment of the impact on the locality shall be submitted to the Agency within 7 days of it becoming available to the holder.

5.9 Litter and Spillage

5.9.1 Land outside the licensed area shall be kept free of litter arising from the site, i.e. grade A of the litter code. If litter escapes from the site the affected area shall be returned to grade A within 24 hours of that escape.

5.9.2 The level of litter at the site boundary, including boundary fencing, shall not fall below grade B of the litter code. If the level of litter in such areas increases they shall be returned to grade B within 48 hours.

5.9.3 Precautions shall be taken to prevent spillage of any waste into the river. Any fugitive waste found in the river or on the river banks within the vicinity of the facility which is attributable to the site shall be collected and removed.

5.9.4 Where any container/tank/vessel is to be cut or crushed it shall be done in such a way as to prevent spillage on to the ground of any of the contents or residues whether solid or liquid.

6. Site Completion/Post Closure (The following conditions to be enacted on issue of the waste disposal licence and its transition to a Waste Management licence).





6.1 Removal of Residues

On permanent completion of operations the holder shall ensure that:

- i) all stored waste is removed from the site
- ii) the drainage system, oil separators etc, and tank and bunds are emptied of waste and any residues resulting from the activities at the site.

7. RECORDKEEPING

7.1 Log Book/Recording System

- A log book/ recording system shall be kept at the site control office and used to record Agency inspections, significant incidents and other information required elsewhere in this licence to be so recorded.

7.2 Availability of Records

All records specified in the conditions of this licence shall be made available to the Agency and to any officer of the Agency authorised in writing to enter the site in accordance with Section 108 of the 1995 Act as and when required.

7.3 Record of Materials Handled

7.3.1 Records of the scrap metal and waste received at or removed from the site shall be kept in such a manner that the following information may be easily extracted for each load:-

- a) the registration number of the vehicle^a
- b) a description of the type of material (including where available reference to its origin and any supporting specification or analysis)
- c) the quantity of material either by weight in tonnes or by volume in cubic metres

and in the case of material removed from the site
- d) the full name and address of the place where the material is deposited which must either be to a site where a waste disposal or a waste management licence is in force (the conditions of which authorise the deposit of the waste) or to a site which is exempt or excluded by Regulations from the need for a licence.

7.3.2 For each calendar month a summary of the foregoing records shall be made of the total quantities of material received and removed each day. The types of material and the units of quantity recorded shall be the same as those in general use at the site, such that compliance with the condition entitled Materials, Types and Quantities can be assessed.





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7.4 Submission of Records to the Agency

- 7.4.1 The summary shall be for each calendar month and shall be submitted to the Agency annually.
- 7.4.2 All environmental monitoring results and reports shall be submitted to the Agency within 7 days of receipt by the holder.





APPENDIX

WASTE CATEGORY B(ii) : GENERAL WASTE THAT IS SCRAP METAL

Ferrous metal in solid, sheet, strip, tube form, swarf, dusts and particulate scrap.

Non-ferrous metal in solid, sheet, strip, or tube form e.g. aluminium, brass, copper, tin, zinc, lead and their alloys.

Manufactured items.

Heavy industrial machinery.

Ships.

Fighting vehicles, other than lorries, jeeps and cars.

Guns, rocket launchers and guided missile launchers, but not their control vehicles.

Locomotives.

Railway engines.

Decontaminated empty metal containers.

Cars/Car bodies.

Lorries/Lorry bodies.

Other vehicles/vehicle bodies.

Engines/gearboxes/axle assemblies, etc.

Domestic appliances.

Light industrial machinery.

Aircraft.

Railway carriages and wagons.

Computers and other electronic equipment.

Decontaminated transformers.

Industrial and commercial process plant and equipment.

Office furniture and equipment.

Fragmentised metal scrap (ferrous or non-ferrous).

Light ferrous metal.

Light non-ferrous metal.

Unsorted metal scrap.

Ferrous and non-ferrous metal turnings, swarf, granules, dusts or powders.

EXCLUSIONS

Scrap Metal or Wastes mixed or contaminated with hazardous amounts of any noxious, poisonous or polluting substances.

Sludges or liquids.





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WASTE CATEGORY E: DIFFICULT WASTES

Machinery
Electrical and electronic components, fittings, fixtures and appliances
Tyres
Lighting lamps and tubes, including fluorescent tubes
Electric cable and wire
Photocopiers
Car fragmentiser wastes
Chlorofluorocarbons (CFCs) - (only where received as coolant within waste appliances).

EXCLUSIONS

Scrap Metal or Wastes as defined in The Special Waste Regulations 1996 (SI 1996 No. 972) made pursuant to Section 62 of the Environmental Protection Act 1990 except that detailed in category Q in the appendix to this licence.

Contaminated soil or demolition materials unless specifically approved by the Agency.





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WASTE CATEGORY Q: LIQUID SPECIAL WASTES

As defined in The Special Waste Regulations 1996 (S.I. 1996 No. 972) made pursuant to Section 62 of the Environmental Protection Act 1990 and listed below.

Lead Acid Batteries.

Motor oils-(only where received as component parts of cars, lorries, and other vehicles).

