Waste exemption registration

WEX442993 - M&S Heverin

Readable copy of the supplied Environment Agency public-register webpage. This is a waste-exemption registration record, not an environmental permit certificate.

Registration number: WEX442993

Organisation name: M&S Heverin

Organisation postcode: MK45 2BG

Environment Agency Operational Area: Thames

Is a farm?: yes

Site

Site address: BLACK MOOR FARMHOUSE, NEW ROAD, MAULDEN, BEDFORD, MK45 2BG

Site postcode: MK45 2BG

Exemptions

D1 - Depositing waste from dredging inland waters

Depositing dredging spoil (dredgings) on the banks of the waters it was dredged from and treating it by screening and removing water.

Guidance on depositing waste from dredging inland waters (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

D4 - Depositing agricultural waste consisting of plant tissue under a Plant Health Notice

Depositing diseased crops where they were grown, when a Plant Health Notice has been issued. This is to reduce the risk of spreading plant diseases or pests.

Guidance on depositing agricultural waste consisting of plant tissue under a Plant Health Notice (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

D6 - Disposal by incineration

Disposing of small amounts of specific waste that have been produced on your site, in an incinerator.

Guidance on disposal by incineration (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

D7 - Burning waste in the open

Burning plant tissue and untreated wood waste from joinery or manufacturing in the open air.

Guidance on burning waste in the open (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

D8 - Burning waste at a port under a Plant Health Notice

Burning plant tissue waste and wood packaging and packing material waste, at a port, when a Plant Health Notice has been served to prevent the spread of plant diseases.

Guidance on burning waste at a port under a Plant Health Notice (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

S1 - Storing waste in secure containers

Storing specific waste in secure containers at a different place to where the waste was produced, before it's transported to another site to be recovered.

Guidance on storing waste in secure containers (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

S2 - Storing waste in a secure place

Storing specific waste a secure place that's different to where it was produced, before the waste is transported to another site to be recovered.

Guidance on storing waste in a secure place (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

S3 - Storing sludge

Storing sewage sludge at a place where it's to be used in accordance with the Sludge (Use in Agriculture) Regulations 1989.

Guidance on storing sludge (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T1 - Cleaning, washing, spraying or coating relevant waste

Treating waste packaging so that it can be reused in its original form. Also cleaning suitable waste to allow it to be recycled.

Guidance on cleaning, washing, spraying or coating relevant waste (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T10 - Sorting mixed waste

Small organisations, such as charities, separating recyclable waste so that it can be recovered.

Guidance on sorting mixed waste (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T12 - Manually treating waste

Sorting, repairing or refurbishing waste to reuse it, or sorting and dismantling it so it can be recovered.

Guidance on manually treating waste (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T13 - Treating waste food

Recovering waste food by decanting or unwrapping it and recovering the packaging.

Guidance on treating waste food (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T19 - Physical and chemical treatment of waste edible oil and fat to produce biodiesel

Small-scale physical and chemical treatment of waste edible oils and fat to produce fuel.

Guidance on physical and chemical treatment of waste edible oil and fat to produce biodiesel (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T2 - Recovering textiles

Cleaning waste clothes and textiles to recover them so they can be reused or recycled.

Guidance on recovering textiles (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T23 - Aerobic composting and associated prior treatment

Composting small volumes of vegetation, cardboard and food waste to produce compost that can be spread to benefit the land by adding nutrients or improving the structure of the soil. Also treating the waste, before you compost it, by chipping or similar activities.

Guidance on aerobic composting and associated prior treatment (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T24 - Anaerobic digestion at premises used for agriculture and burning resulting biogas

Farmers anaerobically digesting manure, slurry and vegetation on their farms to produce digestate that can be used as a fertiliser or soil conditioner. The anaerobic digestion (AD) process also produces biogas, which can be burnt to generate energy, for use on the farm, or exported to the National Grid.

Guidance on anaerobic digestion at premises used for agriculture and burning resulting biogas (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T25 - Anaerobic digestion at premises not used for agriculture and burning resulting biogas

Treating food and other biodegradable waste by anaerobic digestion to produce a digestate, which can be used to benefit land. The gas produced (biogas) must be used for generating energy.

Guidance on anaerobic digestion at premises not used for agriculture and burning resulting biogas (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T32 - Treatment of waste in a biobed or biofilter

Treating non-hazardous pesticide washings in a biobed or biofilter. The treated washings can be re-used and the biobed material (biomix) can then be spread on land (under an exemption) for agricultural or ecological benefit.

Guidance on treatment of waste in a biobed or biofilter (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T4 - Preparatory treatments (baling, sorting, shredding etc)

Treating waste to reduce its volume to help transport it to another site for reuse or recycling or make handling easier.

Guidance on preparatory treatments (baling, sorting, shredding etc) (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T5 - Screening and blending waste

Temporarily treating waste on a small scale to produce aggregate or soil at a place such as a construction or demolition site.

Guidance on screening and blending waste (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T6 - Treating waste wood and waste plant matter by chipping, shredding, cutting or pulverising

Chipping, shredding, cutting or pulverising waste wood and waste plant matter to make it easier to store and transport, or converting it into a suitable form to use. The waste treated by these methods must be suitable for its intended use, which can include feedstock for producing products such as panel board, mulch, surfacing tracks (paths and bridleways) or fuel.

Guidance on treating waste wood and waste plant matter by chipping, shredding, cutting or pulverising (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T8 - Mechanically treating end-of-life tyres

Treating small amounts of waste end-of-life tyres by baling, shredding, peeling, shaving or granulating so they can be recovered.

Guidance on mechanically treating end-of-life tyres (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

T9 - Recovering scrap metal

Treating scrap metal by sorting, grading, shearing by manual feed, baling, crushing or cutting it with hand-held equipment to make it easier to handle and to help recover it.

Guidance on recovering scrap metal (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U1 - Use of waste in construction

Use of waste in construction using suitable waste rather than virgin raw material or material which has ceased to be waste - for example by complying with a Quality Protocol.

Guidance on use of waste in construction (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U10 - Spreading waste to benefit agricultural land

Spreading specific waste on agricultural land to replace manufactured fertilisers or virgin materials such as agricultural lime used to improve or maintain soil.

Guidance on spreading waste to benefit agricultural land (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U11 - Spreading waste to benefit non-agricultural land

Spreading different waste on non-agricultural land to replace manufactured fertilisers or virgin materials such as agricultural lime used to improve or maintain soil.

Guidance on spreading waste to benefit non-agricultural land (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U12 - Using mulch

Landscapers, farmers or growers spreading mulch as a protective covering onto land around trees, bushes or plants.

Guidance on using mulch (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U13 - Spreading plant matter to provide benefits

Spreading cut plants at the place of production for weed suppression or to provide nutrients to the soil.

Guidance on spreading plant matter to provide benefits (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U14 - Incorporating ash into soil

Mixing ash back into the soil to return some of the nutrients from burnt crops and vegetation.

Guidance on incorporating ash into soil (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U15 - Spreading of pig and poultry ash

Mixing ash from burning pig or poultry carcasses with slurry and/or manure and spreading it on farmland to provide the soil with nutrients.

Guidance on spreading of pig and poultry ash (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U16 - Using depolluted end-of-life vehicles for parts

Reusing parts from depolluted end-of-life vehicles in other vehicles.

Guidance on using depolluted end-of-life vehicles for parts (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U2 - Use of baled end-of-life tyres in construction

Using a small number of end-of-life tyre bales in construction.

Guidance on use of baled end-of-life tyres in construction (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U3 - Construction of entertainment or educational installations

Groups such as schools, colleges and theatres using waste such as off-cuts of wood creatively.

Guidance on construction of entertainment or educational installations (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U4 - Burning of waste as a fuel in a small appliance

Using waste as fuel to produce heat or power.

Guidance on burning of waste as a fuel in a small appliance (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U5 - Using biodiesel produced from waste as fuel

Storing and using biodiesel produced from waste as fuel in portable generators and motor vehicles.

Guidance on using biodiesel produced from waste as fuel (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U6 - Using sludge to re-seed a waste water treatment plant

Importing sludge from another waste water treatment plant to re-seed the biological process at a waste water treatment plant.

Guidance on using sludge to re-seed a waste water treatment plant (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U7 - Using effluent to clean a highway gravel bed

Using effluent from water and waste treatment plants to clean highway gravel beds. This reduces the amount of tap water used where high quality water is not needed.

Guidance on using effluent to clean a highway gravel bed (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U8 - Using waste for a specified purpose

Using waste that does not need treating, to reduce the use of virgin or non waste materials.

Guidance on using waste for a specified purpose (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

U9 - Using waste to manufacture finished goods

Using waste in place of raw materials to manufacture a finished product.

Guidance on using waste to manufacture finished goods (opens in new tab)

Status in supplied record: active. Registration date: 9 April 2025. Expiry date: 8 April 2028.

Source: https://environment.data.gov.uk/public-register/waste-exemptions/registration/WEX442993