

Waste exemption registration WEX492627

We confirm that the details you have entered, as shown below, are now on the exemptions register. Your registration should show on the public register within 24 hours. Your registration details, including contact, site and business addresses are below.

This document is not a permit. Exemptions may have ceased or been revoked.

To check whether these exemptions are still valid, check the company's registration WEX492627 on the public register of waste exemptions:
<https://environment.data.gov.uk/public-register/view/search-waste-exemptions>

Business responsibilities

The business or organisation responsible for carrying out the exempt waste operations agrees to:

- comply with all limits on waste types and quantities
- comply with all conditions governing how waste must be stored, handled and treated
- carry out the operations without endangering human health or harming the environment

For the operations to remain exempt they must be carried out without:

- causing risk to water, air, soil, plants or animals
- causing a nuisance through noise and odours
- negatively affecting the countryside or places of special interest

In sensitive locations, extra controls may be needed over and above those set out in the exemptions to make sure this happens.

Registration details

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Reference number	WEX492627
Date registered	25 June 2026
Expiry date	24 June 2029

Waste operator details

Business or organisation type	Public sector
Waste operator responsible for these waste operations	Science and Technology Facilities Council
Address of the Waste operator	SCIENCE & TECHNOLOGY FACILITIES COUNCIL RUTHERFORD APPLETON LABORATORY HARWELL OXFORD DIDCOT OX11 0QX

Waste operations contact

Name	David Cotterill
Position	SHE Advisor
Telephone number	07563 801000
Email	david.cotterill@stfc.ac.uk
Address	SCIENCE & TECHNOLOGY FACILITIES COUNCIL RUTHERFORD APPLETON LABORATORY HARWELL OXFORD DIDCOT OX11 0QX

Waste exemptions

- U11: Spreading waste on non-agricultural land
- U12: Using mulch
- U13: Spreading plant matter where it was grown, to benefit soil

Waste operation details

1. Grid reference	SU 47506 86189
Site details	The Rutherford Appleton Laboratory site has been in existence since 1957 and carries out vital research in particle physics, scientific computing, laser development and space research. It is set in the heart of the Oxfordshire Countryside with no obvious landmarks. There are no major rivers nearby.