

Press release: Illegal waste site and exports uncovered

On Tuesday 28 March, following a two-day trial, magistrates found company director, Mark Paul Stone, and his company, Salhouse Norwich Ltd, guilty of allowing an illegal waste site to operate from a site it owned.

A third defendant, Mark Ian Quinsey, pleaded guilty at an earlier hearing to running the illegal operation, failing to clear the site when told to by the Environment Agency, and illegally exporting waste. Yesterday he was sentenced to 20 weeks custody which has been suspended for 18 months, and ordered to carry out 200 hours of unpaid work.

Norwich Magistrates' Court heard that hundreds of tonnes of waste mattresses and mattress textiles were found stored on the site – almost 100 times as many as a registered exemption for the operation allowed.

Stone denied knowing that the waste site, off Rice Way on Salhouse Industrial Estate, run by their tenant, Quinsey, was illegal.

Quinsey, 39, trading as Salhouse Recyclers, had registered exemptions for an operation far smaller than the one he ran and should have applied for a permit.

Nicholas Ostrowski, prosecuting on behalf of the Environment Agency (EA), told the court that he had deliberately breached environmental regulations and despite being served an enforcement notice to clear the site, had failed to do so.

Mr Ostrowski said when EA investigators visited the site in August 2015 following a report from a member of the public, they found the site so jammed full of badly stored mattresses and mattress textiles, there was a serious risk to the environment. The fire service was also concerned about the risk of fire.

It was heard that during investigations Quinsey sent paperwork to the EA, which included evidence of a shipment of 27 compressed bales of waste to Egypt for recycling in March the previous year. However Quinsey did not have the appropriate approvals in place for this export.

The court was told that an enforcement notice served on Quinsey in August was only partly complied with when some waste metals were removed.

The EA also approached Salhouse Norwich Ltd and Stone, who were advised to clear the site and an action plan for the removal of the waste was requested but the waste still remains on site.

The magistrates were told the EA made five requests for a voluntary action plan from the company.

Quinsey of The Lane, Briston, Norfolk, told investigators he had found a company in Egypt which would take the fabric for recycling but then there was a problem with Egyptian customs so he had to store the material until he found another outlet, which he was unable to find.

He didn't contact the EA as he was worried his business would be closed down and had hoped to resolve the situation himself.

Quinsey admitted that the site had no environmental management system, no fire suppression system, no fire detection system, no dust suppression system, no litter prevention infrastructure nor sealed drainage system. He also admitted having no insurance for his activities and no official lease on one of the buildings he used.

He said the business had left him in debt, claiming that it grew too quickly. He admitted he probably hadn't done enough research.

Stone, 69, from Marleybone High Street, London, told investigators that Quinsey had said he had relevant permissions to carry out the waste operation. No checks were made to ensure these permissions were in place.

He said his company had concerns about the fire risk and were "horrified" by all the waste on site but were worried if they asked Quinsey to stop operating, he would leave them with a factory full of waste. He also admitted being aware that the operation was out of hand and perhaps should never have started.

An analytical chemist for the EA concluded that any plume from a fire at the site could contain toxic and harmful substances which could affect human health.

Mr Ostrowski said Quinsey, Stone and Salhouse Norwich Ltd had co-operated with the investigation and Quinsey had removed some waste from the site.

Quinsey pleaded guilty to operating a waste facility without a permit, failing to comply with an enforcement notice and exporting waste to Egypt without the appropriate permissions in place. He was sentenced to a total of 20 weeks custody which has been suspended for 18 months, 200 hours of unpaid work and ordered to pay a contribution to costs of £720. He was also ordered to pay a victim surcharge of £115.

Following trial Stone and Salhouse Norwich Ltd were found guilty of knowingly permitting the operation of a waste facility without a permit. Stone and Salhouse Norwich Ltd will be sentenced on 5 May following a pre-sentence report.

After the hearing Environment Agency investigator Lorraine Machin said:

We acted quickly to try to get the occupier and landowner to clear the site because of the environmental and fire risk but the majority of the waste still remained on site.

This case shows how important it is to ensure that any new operation has been fully researched, properly permitted and any site used is adequate for the operation.

Mark Ian Quinsey pleaded guilty to:

1. Between 16 August 2015 and 28 October 2015 at land off Rice Way, Salhouse Industrial Estate, Norwich NR7 9AP, you did operate a regulated facility, namely a waste operation for the treatment and storage of waste, without being authorised by an environmental permit granted under Regulation 13 of the Environmental Permitting (England and Wales) Regulations 2010.

Contrary to Regulation 12(1)(a) and 38(1)(a) of the Environmental Permitting (England and Wales) Regulations 2010

1. You failed, without reasonable excuse, by 8 January 2016, to comply with all the requirements in a notice dated 24 August 2015 and served on 24 August 2015 pursuant to section 59 (1)(a) of the Environmental Protection Act 1990 to remove controlled waste from land occupied by you at the date of service of the said notice known as land off Rice Way, Salhouse Industrial Estate, Norwich NR7 9AP in the county of Norfolk.

Contrary to section 59 (5) Environmental Protection Act 1990

1. On 7 March 2014 and by virtue of Article 37 of the European Waste Shipment Regulation EC 1013/2006, you transported waste namely waste textiles to Egypt, a country to which the OECD decision does not apply as listed in the Annex to EC Commission Regulation 1418/2007

Contrary to Regulation 23A(2) and 58 of the Transfrontier Shipment of Waste Regulations 2007

Mark Paul Stone was found guilty of:

Between 24 August 2015 and 8 June 2016 on land off Rice Way, Salhouse Industrial Estate, Norwich NR7 9AP, Salhouse Norwich Limited did, with your consent or connivance or attributable to neglect on your part as a director of Salhouse Norwich Limited, knowingly permitted the operation of a regulated facility, namely a waste operation for the storage of waste, without being authorised by an environmental permit granted under Regulation 13 of the Environmental Permitting (England and Wales) Regulations 2010

Contrary to Regulation 12(1)(a), 38(1)(b) and 41(1)(a) and (b) Environmental Permitting (England and Wales) Regulations 2010

Salhouse Norwich Ltd was found guilty of:

Between 24 August 2015 and 8 June 2016 at land off Rice Way, Salhouse Industrial Estate, Norwich NR7 9AP, you did knowingly permit the operation of a regulated facility, namely a waste operation for the storage of waste, without it being authorised by an environmental permit granted under

Regulation 13 of the Environmental Permitting (England and Wales) Regulations 2010.

Contrary to Regulation 12(1)(a) and 38(1)(b) of the Environmental Permitting (England and Wales) Regulations 2010

News story: Inventory of radioactive wastes and materials in UK updated

The Inventory is part of an ongoing programme of research jointly conducted by the Department for Business, Energy and Industrial Strategy (BEIS) and the Nuclear Decommissioning Authority (NDA).

The Inventory provides information on the status of radioactive waste stocks (at 1 April 2016) and estimates of future radioactive waste arisings in the UK.

Information collected for the 2016 Inventory is presented in [a series of reports](#):

- Context and methodology report
- UK radioactive waste inventory report
- Radioactive wastes and materials not reported in the 2016 UK Inventory
- Summary of data for international reporting
- A summary of the 2016 Inventory

All documents have been prepared on the basis of information supplied to the 2016 Inventory contractors.

[UK Radioactive Wastes and Materials Inventory website](#)

[Explained: how much UK radioactive waste is there?](#)

Guidance: Online claims for Countryside Stewardship

Updated: Passed 10 July deadline for late revenue claims and amendments.

Step by step guidance on how to submit a capital claim online using the [Rural](#)

[Payments service.](#)

Revenue claims

The deadline for Natural England to receive late Countryside Stewardship revenue claims and amendments was 10 July 2018. Natural England will not accept any further revenue claims in 2018.

[Map: Countryside Stewardship facilitation fund: successful applications in 2017 floods round](#)

The documents provide details of successful applications in the 2017 northern floods round of the facilitation fund with:

- a map of their geographic distribution
 - a list of applicants
 - maps and brief outlines of the groups and priorities to be delivered
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[Press release: Flood-hit farm groups given £800,000](#)

The focus of this round of the [Facilitation Fund](#) is on developing a new approach to natural flood management, to help communities hit by the winter storms of 2015 and early 2016.

Organisations such as the National Trust, Yorkshire Dales National Park and the Rivers Trust are joining forces with farmers. They will plant trees, create water meadows and restore rivers to their natural meanders within river catchments in Cumbria, Lancashire, Greater Manchester, Northumberland, County Durham and Yorkshire.

In the 2 years since the scheme began 61 groups with 1218 land managers have been supported, covering more than 273,000 hectares of land.

Farming Minister George Eustice said:

We are committed to helping farmers better protect their land, and

surrounding communities, from flooding.

We're already investing £15 million in natural flood management schemes across the country, making sure we protect homes and businesses as well as protecting our precious wildlife.

This exciting scheme is a win-win and will see us build-up flood resilience while at the same time achieving some real benefits for our rich natural habitats including our ancient woodlands, grasslands and moorlands.

This is the latest in a series of natural flood management projects which demonstrate the government's commitment to using the best available mix of flood protection measures.

It builds on £15m already committed to similar schemes across the country.

Chief Executive of Natural England James Cross said:

The Facilitation Fund is enabling farmers to use natural flood management techniques, such as slowing the flow through river restoration and tree planting, which not only help to cope with the extreme climatic events that the environment is throwing at us but also benefit nature.

We've relied heavily on local knowledge from our area advisers and the expertise of our partners to help groups put forward plans that will benefit nature at the same time as reducing the risk of flooding.

The scheme is designed to work with nature in [flood-hit communities](#), in response to priority actions identified in [Flood Action Plans](#).

The [projects funded this year](#) add to our learning around managing extreme climate events through natural flood management. This technique uses nature-based solutions to address flood management through activities such as:

- restoring ancient and native woodland
- creating more wet woodland
- management of grasslands, including traditional hay meadow
- management of moorlands to restore blanket bog and wet heathland
- restoration of river habitat
- improved soil management

Across England a total of £5.4 million has been committed through the Countryside Stewardship Facilitation Fund for groups of land managers to improve their local environment at a landscape-scale. This builds on the principles of partnership working to deliver ambitious, evidence-based actions that will deliver for the environment, business and local communities.