

Waste tonnage return form Version: 1.2



**Cyfoeth
Naturiol
Cymru
Natural
Resources
Wales**

09 OCT 2017

Office use only

Date of issue (20/09/2014)

Sent requiring correction (DD/MM/YYYY)

Return rejected (DD/MM/YYYY)

Date received (DD/MM/YYYY)

Return submitted (DD/MM/YYYY)

Use this form to tell us the type and quantity of controlled waste you have processed on your site over the last quarter. Please read through the whole form and guidance notes before you start filling anything in. **Mandatory fields marked by ***

Your return must be submitted within the following period:

After: and before:

Failure to comply with these dates may result in enforcement.

When completed please post to:

**Natural Resources Wales
Customer Care Centre
29 Newport Rd
Cardiff
CF24 0TP**

Please contact 0300 065 3000 if you have any queries.

1 Return period and contact details

Return period *

July, August + Sept 2017

Contact name for this return *

Jonathan Mark Rees

Position *

Operator

Contact tel. *

07850586457

Contact email

/

2 Permit, operator and site details

Permit No. *

EPR/MB3333 DG

Site operator name *

Jonathan Mark Rees

Site name *

J. M. Rees Metals

Site address *

The Old Forge
Monastery Road
Neath Abbey
Neath, West Glamorgan

Postcode *

SA10 7DW

Type of facility *

Metal Recycling

2 Permit, operator and site details, continued

Are you operating a landfill? *

Yes ☐No ☒

If yes, go to Section 3. If you are not operating a landfill, go to Section 4.

3 Landfill sites only

This section must be completed for landfill sites.

Remaining void space covered by this permit

cubic metres.

Method of calculating void space

Date last surveyed or estimated (DD/MM/YYYY)

4 Return details

Are you submitting a nil return? *

Yes ☐No ☒

If submitting a nil return, state reason for nil return, then go to the Declaration - Section 7 on page 2.

If not submitting a nil return was a weighbridge used?

(Complete this if your answer to 4 was No)

Yes ☒No ☐

If yes, give percentage weighed

85 %

Now go to Sections 5 and 6 (Waste received and Waste removed).

7 Declaration

Please make sure you have filled in all the sections that apply to you before signing this declaration

I certify that the information in this return is correct to the best of my knowledge and belief.

I enclose 2 continuation sheets

Title Operator
First name Jonathan
Last name Rees
Position Proprietor
Phone 07850586457
Date (DD/MM/YYYY) _____

Signature J. M. Rees

The information you provide will be used by Natural Resources Wales to enable it to fulfill its regulatory and waste management planning responsibilities

8 The Data Protection Act 1998

We, Natural Resources Wales, will process the information you provide so that we can deal with your application. make sure you keep to the conditions of the license, permit or registration, process renewals and keep the public registers up to date.

- offer you documents or services relating to environmental matters
- consult the public, public organisations and other organisations (for example, the Health and Safety Executive, local authorities, the emergency services, the Department for Environment, Food and Rural Affairs) on environmental issues
- carry out research and development work on environmental issues
- provide information from the public register to anyone who asks
- prevent anyone from breaking environmental law
- investigate cases where environmental law may have been broken, and take any action that is needed
- assess whether customers are satisfied with our service, and to improve our service, and
- respond to requests for information under the Freedom of Information Act 2000 and the Environmental Information Regulations 2004 (if the Data Protection Act allows)

We may pass the information on to our agents or representatives to do these things for us

5 Waste received on site

*Local Authority where the waste came from	*EWC waste code	*Description	*Disposal and recovery code	*Waste Collection Authority source?	*Bio-degradable ? (Y/N)	*Amount in tonnes
Sussex	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	03.600
Bridgend	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	10.800
North Yorkshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	04.200
Cambridgeshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	14.620
Cambridgeshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	10.900
Cambridgeshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	16.800
Bridgend	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	09.720
Pembrokeshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	16.870
Sussex	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	08.200
North Yorkshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	05.300
Sussex	19-12-03	Mixed NLF Metals	Metal Recycling Facilities	NPT Council	AN	03.100
North Yorkshire	20-01-33	Batteries	Metal Recycling Facilities	NPT Council	AH	0.340
North Yorkshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	06.340
Bridgend	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	12.800
Pembrokeshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	12.440
Cambridgeshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	15.900
Cambridgeshire	19-12-02	Mixed Steel Scrap	Metal Recycling Facilities	NPT Council	AN	13.100
Sussex	19-12-03	Mixed NLF Metals	Metal Recycling Facilities	NPT Council	AN	0.800
North Yorkshire	20-01-33	Batteries	Metal Recycling Facilities	NPT Council	AH	0.840
	19-12-02	Mixed Steel Scrap / Received on Site / July, Aug, Sept 2017	Received on Site / July, Aug, Sept 2017	Totals	161.590	
	19-12-03	Mixed Non Ferrous Scrap Received on Site / July, Aug & Sept 2017	Received on Site / July, Aug & Sept 2017	Totals	03.900	
	20-01-33	Batteries / Received on Site, July, Aug & Sept 2017	Received on Site, July, Aug & Sept 2017	Totals	01.180	

6 Waste removed from site

Certification sheet

Destination Local Authority Area Where Waste Removed To	*EMC waste code	*Waste Collection Authority source? (Y/N)	*Destination Facility Disposal and Recovery code	*Amount in tonnes
North for Talbot Council	19-12-02	NPT Council	Metal Recycling Facility	76.580
North for Talbot Council	19-12-02	NPT Council	Metal Recycling Facility	92.080
North for Talbot Council	19-12-03	NPT Council	Metal Recycling Facility	03.228
North for Talbot Council	20-01-33	NPT Council	Metal Recycling Facility	0.340
North for Talbot Council	19-12-02	NPT Council	Metal Recycling Facility	87.450
North for Talbot Council	19-12-03	NPT Council	Metal Recycling Facility	01.208
North for Talbot Council	20-01-33	NPT Council	Metal Recycling Facility	0.841
	19-12-02	=	July, August + Sept 2017 =	256.110
	19-12-03	=	August + Sept 2017 =	04.436
	20-01-33	=	August + Sept 2017 =	01.181