

Schedule 1 - Notification of abnormal emissions

This page outlines the information that the Operator must provide to satisfy conditions 5.1.1 and 5.1.2 of this Permit.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

If any information is considered commercially confidential, it should be separated from non-confidential information, supplied on a separate sheet and accompanied by an application for commercial confidentiality under the provisions of the PPC Regulations.

Part A

Permit Number	AP3433ES
Name of Operator	Kepak Group Ltd
Location of Installation	Merthyr Tydfil
Location of the emission	Diesel Spill
Time and date of the emission	25/06/19

Substance(s) emitted	Media	Best estimate of the quantity or the rate of emission	Time during which the emission took place
Diesel	Diesel	500 litres	25/06/19

Measures taken, or intended to be taken, to stop the emission	Spill caused by high pressure leak from the refuelling hose.
---	--

Part B

Any more accurate information on the matters for notification under Part A.	A diesel spill occurred at 08:53 on 25 th June 2019, when a trailer driver was refuelling his trailer. In the process of refuelling the refuelling hose failed causing a high pressure leak. Approximately 500 litres was spilt. The yard operator was the first responder and used the spill kit to contain the spill. It was believed that some had entered the interceptor and as a precaution GPT (contractor) was brought in to assist with the clean-up operation. The sluice gates were closed as a precaution by engineering as soon as the spill was reported. GPT placed booms in the stream as a precaution
Measures taken, or intended to be taken, to prevent a recurrence of the incident	Review haulage contractor driver training, pump maintenance and the refuelling area.
Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment or harm which has been or may be caused by the emission	The spill was largely contained and spill kit was used to contain the spill. The sluice gates were closed as soon as spill was identified as a precaution. A contractor was called in to assist with the clean-up including the emptying of the interceptors and arrived on site at 12:01. Booms were placed in the stream by the contractor as a precaution.

The dates of any unauthorised emissions from the installation in the preceding 24 months.	25/05/19- Emissions to Air refrigerant R404A 16/05/19- Exceedance of treated effluent daily flow 16/05/19- Exceedance of treated effluent hourly flow 15/05/19 -Exceedance of treated effluent hourly flow 08/05/19- Exceedance of treated effluent hourly flow 08/05/19- Exceedance of treated effluent daily flow 02/05/19- W1 Emission of Mineral oil and hydrocarbon 30/04/19- Exceedance of treated effluent hourly flow 30/04/19- Exceedance of treated effluent daily flow 24/04/19- Exceedance of treated effluent hourly flow 24/04/19- Exceedance of treated effluent daily flow 17/04/19- Exceedance of treated effluent hourly flow 17/04/19- Exceedance of treated effluent daily flow 10/04/19- Exceedance of treated effluent daily flow 23/03/2019- Emissions to Air refrigerant- R404A 28/03/19- Spillage of effluent due to a fault in the effluent plant 22/02/19 - Exceedance of treated effluent daily flow 19/02/19 - Exceedance of treated effluent daily flow 14/02/18 – Anionic Detergent Breach 08/02/18 - Exceedance of treated effluent daily flow 19/01/19 - Emissions to Air refrigerant R448A 30/10/18 –W1 and W2 sample not taken for October. 15/11/18- S1 - Emission exceedance pH 24/01/19- Exceedance of treated effluent daily flow 23/01/19- Exceedance of treated effluent daily flow 08/01/19- Exceedance of treated effluent daily flow 03/01/19- Exceedance of treated effluent daily flow 03/01/19- Exceedance of treated effluent hourly flow Dec 18- Emissions to Air refrigerant R448A & R404A 19/12/18- Exceedance of treated effluent daily flow 14/12/18- Exceedance of treated effluent hourly flow 07/11/18- Exceedance of treated effluent hourly flow 07/11/18- Exceedance of treated effluent daily flow 02/11/18- Exceedance of treated effluent daily flow 01/11/18- Exceedance of treated effluent hourly flow 01/11/18-Exceedance of treated effluent daily flow 30/12/18-Diesel pump fault resulting in diesel spillage. 07/10/18 - Emissions to Air refrigerant R404A 24/09/18 - Emissions to Air refrigerant R404A 05/09/18 - W1 Emission of Mineral oil and hydrocarbon 05/08/18 - Emissions to Air refrigerant R404A 29/07/18- Emission to Air refrigerant R448a 26/07/18- S1 - Emission exceedance Hydrocarbons 19/07/18- S1 - Emission exceedance pH 01/05/18- Emission to Air refrigerant R448a 03/05/18- S1 - Emission exceedance pH 17/05/18- S1 - Emission exceedance Hydrocarbons 02/02/18 – W1 Emission of Mineral oil and hydrocarbon and suspended solids 23/09/17 – Contractor HGV collision resulting in fuel spill
--	---

Name*	Helena May
Post	Environmental Coordinator
Signature	
Date	01/07/19

* authorised to sign on behalf of 2 Sisters Red Meat Ltd