



Environmental Protection Agency
An Ghníomhaireacht um Chaomhnú Comhshaoil

Mr Kurt Kyck
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KMK Metals Recycling Ltd
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12 January 2012

W0113-04

re: Notice in accordance with Article 14(2)(b)(ii) of the Waste Management (Licensing) Regulations

Dear Mr Kyck,

I am to refer to the above referenced application for a waste licence relating to a facility at Cappincur Industrial Estate, Tullamore, Co. Offaly. Having examined the documentation submitted, I am to advise that the Agency is of the view that the documentation does not comply with Article 12 of the Waste Management (Licensing) Regulations 2004.

You are therefore requested, in accordance with Article 14(2)(b)(ii) of the regulations, to take the steps and supply the information detailed below:

ARTICLE 12 COMPLIANCE REQUIREMENTS

Emissions and impact of emissions

1. Elevated iron and nickel concentrations in annual groundwater monitoring are attributed to naturally occurring soils and underlying rock deposits. Please provide evidence of this.
2. Provide a summary of all groundwater monitoring undertaken at the facility and analytical results obtained to date. Provide an interpretation of monitoring results and comment on trends.
3. In relation to the proposed point source dust emission point NE3/A2-8, complete the appropriate tables associated with attachment E.1 of the application.

Infrastructure and operation

4. Taking the process overviews presented in the EIS as a starting point, describe each unit process for depollution, dismantling and pollution abatement employed at the facility. State which area (A-E) of the facility each unit process is carried out.



5. Describe the processes for handling non-WEEE, and liquid and sludge wastes in particular.
6. It is apparent from drawing no. 10-001-C02, Nov 2010, that the new weighbridge is to be located in an area outside the bounds of the security fencing required under condition 3.4 of the existing licence. Clarify whether this is provided for in planning permission. Describe the measures in place to protect the integrity of pollution control arrangements (e.g. drainage) at and from the weighbridge.
7. State what procedures are in place to ensure there is no environmental impact (e.g. noise, dust and litter) arising from the movement of waste across the public road that divides the storage and processing areas of the facility.
8. Provide a copy of the duty and standby capacity report, 2009.

Planning Permissions

9. Provide a copy of the planning inspectors' reports for grant of planning permission 09/311 and 10/46.
10. Provide a copy of the planning permission, if granted, and inspector's report for planning application 10/85.
11. Provide an update on any new planning permission sought or granted since.
12. State whether planning permission is in place or is required for all proposed developments and activities that are currently before the Agency – for example, but not limited to:
 - proposed increase in waste acceptance to 35,000 tonnes per annum; and
 - installation of new WEEE processing equipment and associated dust emission point.

Waste acceptance

13. By reference to Table A.2 of the existing licence (that itself refers to the original 1999 waste licence application) and section H of the application form, provide an up to date analysis of the nature and quantity of waste sought for inclusion in a revised licence.

In this analysis, it is not necessary to correlate projected waste quantities narrowly with EWC codes. Broad waste categories are generally adequate, as suggested in the table below. To the extent possible, indicate appropriate six-digit EWC codes to be associated with each broad waste category. The following table, or an alternative format, can be used in compiling this information.

Broad waste category	EWC codes associated with this category to date
For example, but not limited to: hazardous WEEE, non-hazardous WEEE, fridges and freezers (if not counted above),	

batteries (household), batteries (lead acid), batteries (other), non-WEEE electrical equipment/electronics, filter cake, precious metal scrap, other metallic wastes, sludges, liquid wastes	
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Foul sewer connection

14. Provide an update on the proposed connection to the local foul sewer network and describe the nature and quantity of any discharges made thereto.

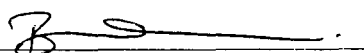
Your reply to this notice should include a revised non-technical summary (Application Form and EIS) which reflects the information you supply in compliance with the notice, insofar as that information impinges on the non-technical summary.

In the case where any drawings already submitted are subject to revision consequent on this request, a revised drawing should be prepared in each case. It is not sufficient to annotate the original drawing with a textual correction. Where such revised drawings are submitted, provide a list of drawing titles, drawing numbers and revision status, which correlates the revised drawings with the superseded versions.

Please supply the information in the form of a one original plus one copy in hardcopy format within 6 weeks of the date of this notice. In addition submit sixteen (16) copies of the requested information to the Agency in electronic searchable PDF format on CD-ROM. Please note that all maps/drawings should not exceed A3 in size.

Please note that the application's register number is **W0113-04**. Please direct all correspondence in relation to this matter to *Administration, Environmental Licensing Programme, Office of Climate, Licensing & Resource Use, Environmental Protection Agency, Headquarters, PO Box 3000, Johnstown Castle Estate, County Wexford* quoting the register number.

Yours sincerely,



Brian Meaney
Inspector
Office of Climate, Licensing & Resource Use



