

An Ghníomhaireacht um Chaomhnú Comhshaoil

Waste Management Licensing

Details of Waste Licence Application, in accordance with Article 18(2) of the Waste Management (Licensing) Regulations, as of 12 February 2009.

Application Reference/Register No.: W0258-01

Applicant Name/ Address:

Murray Waste Recycling

Coolatore Ferns

Co. Wexford

Name & Location of Facility/ Premises

concerned:

Murray Waste Recycling Limited,

Coolatore, Ferns, Co. Wexford,

National grid reference of facility/ Premises

3040 1486

Note: The class or classes of activity concerned in this application are detailed on the reverse.

re: Waste Licence Application Reg No: W0258-01, made by Murray Waste Recycling, Coolatore, Ferns, Co. Wexford, in respect of a facility/ premises at Coolatore, Ferns, Co. Wexford, . The class or classes of activity concerned in the above referenced waste licence application as of 12 February 2009, in accordance with the Third and Fourth Schedules to the Waste Management Acts, 1996 to 2008 are as follows (see the description of these activities below):

Third Schedule Class/es: 11, 12, 13/ Fourth Schedule Class/es: 2, 3, 4, 13/

The applicant has specified the following as the principal activity:

THIRD SCHEDULE

Waste Disposal Activities

- 1. Deposit on, in or under land (including landfill).
- 2. Land treatment, including biodegradation of liquid or sludge discards in soils.
- 3. Deep injection of the soil, including injection of pumpable discards into wells, salt domes or naturally occurring repositories.
- 4. Surface impoundment, including placement of liquid or sludge discards into pits, ponds or lagoons.
- 5. Specially engineered landfill, including placement into lined discrete cells which are capped and isolated from one another and the environment.
- 6. Biological treatment not referred to elsewhere in this Schedule which results in final compounds or mixtures which are disposed of by means of any activity referred to in paragraphs 1. to 5 or paragraphs 7 to 10 of this Schedule.
- 7. Physico-chemical treatment not referred to elsewhere in this Schedule which results in final compounds or mixtures which are disposed of by means of any activity referred to in paragraphs 1 to 5 or paragraphs 8 to 10 of this Schedule (including evaporation, drying and calcination).
- 8. Incineration on land or at sea.
- 9. Permanent storage, including emplacement of containers in a mine.
- 10. Release of waste into a water body (including a seabed insertion).
- 11. Blending or mixture prior to submission to any activity referred to in a preceding paragraph of this Schedule.
- 12. Repackaging prior to submission to any activity referred to in a preceding paragraph of this Schedule.
- 13. Storage prior to submission to any activity referred to in a preceding paragraph of this Schedule, other than temporary storage, pending collection, on the premises where the waste concerned is produced.

FOURTH SCHEDULE

Waste Recovery Activities

- 1. Solvent reclamation or regeneration.
- 2. Recycling or reclamation of organic substances which are not used as solvents (including composting and other biological processes).
- 3. Recycling or reclamation of metals and metal compounds.
- 4. Recycling or reclamation of other inorganic materials.
- 5. Regeneration of acids or bases.
- 6. Recovery of components used for pollution abatement.
- 7. Recovery of components from catalysts.
- 8. Oil re-refining or other re-uses of oil.
- 9. Use of any waste principally as a fuel or other means to generate energy.
- 10. The treatment of any waste on land with a consequential benefit for an agricultural activity or ecological system.
- 11. Use of waste obtained from any activity referred to in a preceding paragraph of this Schedule.
- 12. Exchange of waste for submission to any activity referred to in a preceding paragraph of this Schedule.
- 13. Storage of waste intended for submission to any activity referred to in a preceding paragraph of this Schedule, other than temporary storage, pending collection, on the premises where such waste is produced.