

## Section 3 - Operating Techniques

### 3b General Requirements

#### Use of waste in a deposit for recovery activity

There are no point source emissions to air, water and land from existing recovery activity or from the proposed changes to the permit described in Table 2\* of application form Part 4C, Question 2b of this application.

Table 3b below summarises the general requirements, using information from the existing permit EPR/XP3691EG, TGN and risk assessment.

<b>Table 3b – General Requirements</b>	
<b>Waste Operation name</b>	<b>Use of waste in a deposit for recovery activity</b>
Emissions	Existing permit, TGN & Risk Assessment shows that the emission of substances are controlled by limited permitted waste types and site procedures such that emission limits are not needed.
Odour	Existing permit, TGN and Risk Assessment shows that the odours are not important issue due to: <ul style="list-style-type: none"><li>• the limited acceptable waste types</li><li>• site procedures to control odour if it occurs.</li></ul>
Vibration	Existing permit, TGN and Risk Assessment shows that noise or vibration are not important issues due to: <ul style="list-style-type: none"><li>• limits of hours of site operation,</li><li>• the nature of the activity of deposition and spreading of waste for recovery is periodic and not continuous activity</li><li>• use of modern compliant plant.</li></ul>
Fire	No storage of combustible wastes is allowed under the existing permit.

\*Table 2 includes one exception, in unlikely event of a rogue load, existing site procedure to manage odour.