

Prototype output only, demonstrating that the planning application data standard can generate a working form; not a production service and not to be issued as an official application form.

Processes machinery waste

If making an 'outline' application, how waste will be managed on the development site

Site activity details

Description of activities, processes, and end products including site operations, plant, ventilation, and machinery

Proposal waste management outline variant

Whether the proposal involves any waste management facility that is relevant to the proposal (yes/no/unknown)

☐

Yes – Affirmative response

☐

No – Negative response

☐

Unknown – Status is not known or cannot be determined

Waste management

List of applicable waste management facilities involved in the proposal. Specifically for outline applications

Waste management facility type

Type of waste management facility being described in this entry

- ☐ Inert Landfill – Disposal site for inert waste materials.
- ☐ Non-Hazardous Landfill – Landfill for non-hazardous waste.
- ☐ Hazardous Landfill – Landfill site for hazardous waste.
- ☐ Energy from Waste Incineration – Incineration facility generating energy from waste.
- ☐ Other Incineration – Non-energy-producing incineration sites.
- ☐ Landfill Gas Generation Plant – Plant generating energy from landfill gas.
- ☐ Pyrolysis/Gasification – Facilities using pyrolysis or gasification processes.
- ☐ Metal Recycling Site – Site for recycling metals.
- ☐ Transfer Stations – Facilities for sorting and transferring waste.
- ☐ Material Recovery Facility (MRF) – Facility for sorting recyclable materials.
- ☐ Household Civic Amenity Sites – Public waste disposal sites for households.
- ☐ Open Windrow Composting – Outdoor composting of biodegradable waste.
- ☐ In-Vessel Composting – Enclosed composting for controlled conditions.
- ☐ Anaerobic Digestion – Plant for organic waste decomposition without oxygen.
- ☐ Mechanical, Biological, or Thermal (MBT) – Combined waste treatment facility.
- ☐ Sewage Treatment Works – Plant for treating wastewater.
- ☐ Other Treatment – Any other waste treatment not listed.
- ☐ Recycling Facilities for Construction Waste – Sites recycling construction and demolition waste.
- ☐ Storage of Waste – Facilities for storing waste before processing.
- ☐ Other Waste Management – Any other waste management facility not listed.
- ☐ Other Developments – Any other related developments.

Is total capacity known

Whether the total capacity is known

- ☐ Yes
- ☐ No

Total capacity

Total capacity of void in cubic metres (or tonnes/litres)

Unit type

Unit for capacity/throughput (e.g. cubic metres, tonnes, litres)

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Tonnes – Measured by mass in tonnes

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Litres – Measured by volume in litres

Is annual throughput known

Whether the annual throughput is known

☐

Yes

☐

No

Annual throughput

Maximum annual operational throughput in tonnes/litres

Waste streams throughput

Annual throughput for waste streams by waste type

Municipal

Maximum throughput for municipal waste (annual throughput in tonnes/litres)

Construction demolition

Maximum throughput for construction and demolition waste (annual throughput in tonnes/litres)

Commercial industrial

Maximum throughput for commercial and industrial waste (annual throughput in tonnes/litres)

Hazardous

Maximum throughput for hazardous waste (annual throughput in tonnes/litres)