

Bridge Street North Waste Treatment Facility Fact Sheet



Unit 40, Bridge Street North
Smethwick,
B66 2DP



Landfill Tax
exempt



Hazardous
Construction &
Demolition
Wastes



Promotes
environmental
sustainability

Permit ref: **EPR/WE8923AB**

About Us

Dunton operates this permitted waste treatment facility. The facility provides a sustainable alternative to landfill through the treatment, recovery and recycling of **hazardous and non-hazardous** waste materials. Permitted waste streams include:

- Hazardous Waste Treatment
- Hydrocarbon-contaminated soils
- Soils impacted with identifiable pieces of bonded asbestos
- Construction and demolition wastes containing hazardous substances
- Hazardous soil remediation wastes
- Hazardous track ballast
- Oil/water separator residues

Non-Hazardous Waste Recovery

- Mineral extraction wastes
- Ashes and slags from thermal processes
- Concrete, bricks, tiles and ceramics
- Track ballast and dredging spoil
- Washed sewage grit
- Glass and mineral wastes
- Incinerator Bottom Ash Aggregate (IBAA)
- Compost and soil substitute materials
- Garden and park waste
- Soils and stones suitable for recovery



Permitted Activities

The facility is authorised to undertake:

- Recovery of asbestos-impacted soils through manual asbestos picking
- Biological treatment (bioremediation) of hazardous soils
- Storage of hazardous waste pending treatment
- Screening, sorting, crushing and blending of permitted wastes
- Production of recycled aggregates
- Production of soils and soil substitutes
- Recovery and recycling of treated materials for beneficial reuse

Environmental Benefits

- Sustainable alternative to landfill
- Recovery of waste into reusable products
- Reduced landfill demand
- Reduced carbon emissions
- Cost-effective waste management solutions
- Support for circular economy principles
- Reduced project programme delays

Work with Us



0121 356 4360



enquiries@duntonenvironmental.co.uk



Bridge Street North Bridge St N, Smethwick, B66