KEY FACTS SHEET

Application Number 07/2984/EIS

Proposal Construction and operation of a waste recovery park for the

recycling, recovery, treatment and storage of waste including the construction of buildings, the erection of plant, the

construction of an extended access road and the construction

of a screening bund.

Site Area 13.00 hectares

Total Area = 19,428m2

Office = 348m2

Waste Treatment = 19080m2

Current Use of the Site Partially used for soil washing and stabilisation, concrete and

tarmac area, surface water collection lagoon and open land.

The site has rough grassland, waste disposal site, species rich short turf vegetation and wasteland type vegetation.

The area to the south comprises species rich short turf vegetation, small areas of dense scrub and an area of a former waste disposal licence. And a small area of hard

surface/bare ground

The access track falls cuts through an area of species rich short turf vegetation, mosaic of rock piles, bramble and rough

grassland, and existing open water.

Volume of Waste To provide for treatment up to 542,000 tonnes per annum of

hazardous and non-hazardous waste.

Types of Waste

Primarily hazardous waste with selected non-hazardous waste streams

Access Arrangements and Predicted Vehicle Movements

Existing access to landfill utilised, separate haul route proposed. Externally via the roads A1185, A689 and A19, no access through The Clarences, secured by Section 106 Agreement.

Waste delivery and recycled product.

Maximum HGV 420 movements per day (210 in and 210 out) (19 in and 19 out per hour) in addition to the landfill traffic. Average load 15 tonnes, no backhauling of recycled material by vehicles delivering waste.

Staff Vehicle movements:

Maximum 128 movements per day (64 in and 64 out)

Previously approved Clarence Lower Wharf (Planning Application Reference Number 07/1774/ARC)

A maximum of 130 lorry loads over a period of between 12 and 23 hours, using private access. (Access route shown

attached at Appendix X)

Hours of Operation No including continuous processes and delivery of waste by

water 0700 -1800 hours Monday to Friday and 0800-1300

Saturday

Number of Employees 64 maximum

Duration Not specified but beyond the life of the landfill as required.

Biodiversity Action Plan

Species

Brown Hare

Parts of the breeding territories for four BAP bird species

Song Thrush, Linnet, Reed Bunting and Skylark

Protected Species None

Nature Conservation **Designations**

None within the site but close to:

Teesmouth and Cleveland Coast Ramsar Site and SPA

Including:

Seaton Dunes and Common SSSI South Gare and Coatham Sands SSSI

Cowpen Marsh SSSI Seal Sands SSSI

Tees and Hartlepool Foreshore SSSI

Ramsar site

A site designated as a wetland of international importance under the Ramsar Convention of Wetlands of International Importance especially as a waterfowl haven

SSSI - Site of Special Scientific Interest

An area of land notified under the Wildlife and Countryside Act 1981 as being of special nature conservation interest. The SSSI designation applies throughout GB. Sites are notified by the appropriate country conservation agency.

Special Protection Area

A site designated under Article 4 of EC Directive 79/409 on the

conservation of wild birds