



DEC

Environmental Contractor



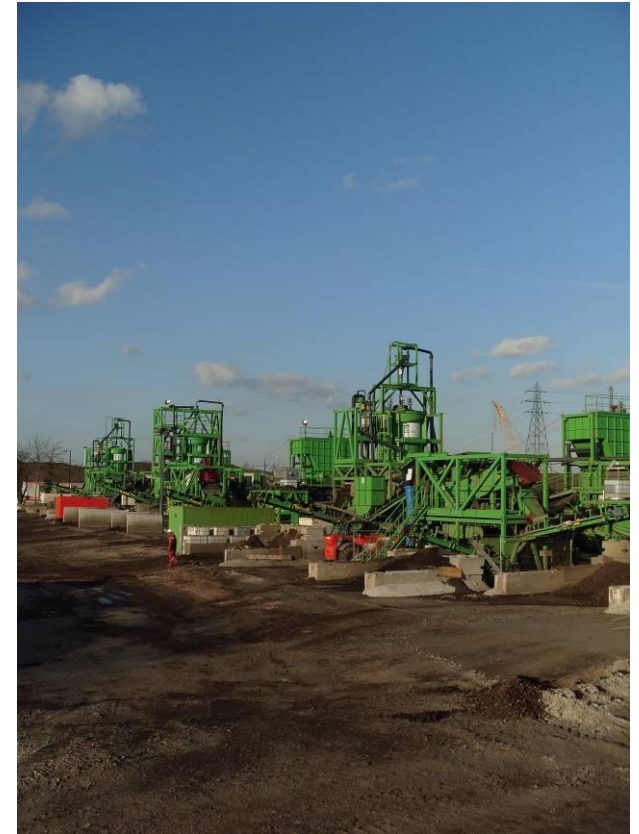
Creating Land For the Future

DEME Environmental Contractors Canada Ltd



The know-how

- **Remediation techniques:**
In-situ and ex-situ treatment contaminated soil
- **Containment techniques**
- **Sediments:**
Treatment and recycling
- **Brownfield development:**
Remediation of contaminated sites
- **Hydraulic works**
- **Environmental dredging**
- Continuous **development** of new techniques and technologies by R&D and technical department



Soil Wash Plants





In Situ Techniques & Water Treatment: In Situ Remediation of Soil and Groundwater



Capacity

- 100,000 ton/year bioremediation
- 100,000 ton/year immobilisation
- 265,000 ton/year physico-chemical (soil washing)
- 180,000 ton/year thermal desorption



Soil Recycling Centre Kallo, Belgium



Capacity

- 100,000 tonnes/year soil washing
- 20,000 tonnes/year bioremediation
- 20,000 tonnes / year stabilisation

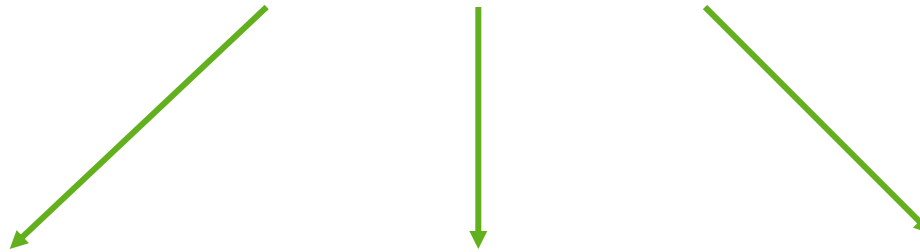


Soil Recycling Centre Terramundo, United Kingdom



DEC's mobile soil washing plant incorporates the most up-to-date soil washing technologies. Our on-site soil washing provides a cost effective and environmentally proactive alternative to landfill disposal.





Result of the physico-chemical treatment of soils



On Site Techniques: Large Scale Bioremediation



Chemical Stabilisation



Completed Projects

Olympic Park 2012 – London, UK



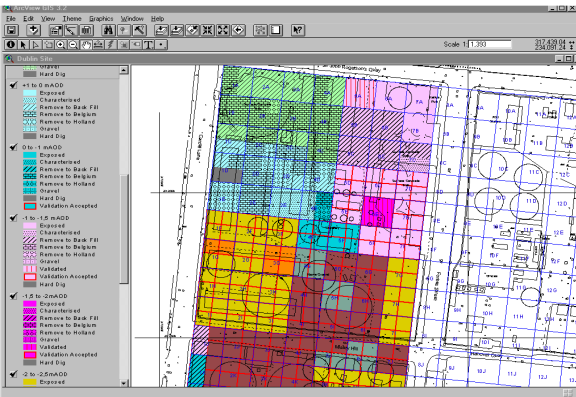
Completed Projects

Acid Tar Remediation Total – Ertvelde, Belgium



Completed Projects

Remediation La Floridienne – Gent, Belgium



Completed Projects

Sir John Rogerson's Quay – Dublin, Ireland



Sediment Treatment & Land Reclamation

