

Feasibility Study for a Sanitary Landfill for Tunis Metropolis, Tunisia

Project Description

INFRASTRUKTUR & UMWELT, in a consortium with the companies IGIP and ICP has been assigned to elaborate a feasibility study for a new sanitary landfill for Tunis Metropolis.

The tasks of IU include the assessment of landfill sites, pre-treatment options, logistics and other conceptual aspects.

After approval of the suggested landfill site in October 2006 the feasibility study will be finalized until beginning of 2007. As a result of the concept phase a mechanical biological pre-treatment (MBT) is suggested prior to final disposal of the waste.

Our Services

- Assessment of the present situation and problem analysis of the current SWM situation
- Identification of a suitable site for a new sanitary landfill
- Assessment of different options for waste treatment
- Assessment of greenhouse gas emissions from different waste treatment options
- Integration the new sanitary landfill into the Tunis SWM System
- Assessment of socio-economic impact, financing and cost recovery

Contact

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Sector:

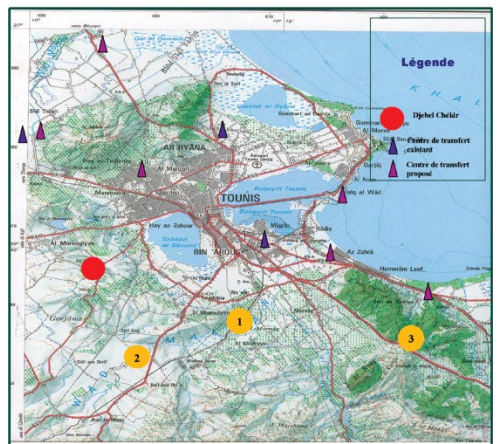
Solid Waste Management

Countries:

Tunisia

Location:

Tunis



Client:

Municipality of Tunis

Financing:

KfW Entwicklungsbank

Duration:

2005 – 2007