

Electro-Kinetic Remediation Technologies (EKRT)

Goal

- Definition of design parameters for the development of *in situ* EKRT process for the decontamination of soils polluted by heavy metals. The process should be proprietary and patentable.

Activities

- Definition of design parameters through laboratory tests and successive pilot applications on field.
- Technical and economic assessment of remediation.
- Feasibility studies for industrial applications.

