

Phytoremediation of contaminated sites

Goal

- Development of *in situ* technology for risk and contamination mitigation, that could allow to reuse soils contaminated by industrial activities producing energy carriers from renewable sources.

Activities

- Checking the validity of the selected technology in a number of remediation projects
- Selection of plant species with high accumulation levels
- Evaluation of plant species produced from phytoremediation as biomass for biofuel production - not competing with food agriculture.

