

Potentially polluted soils and sites



Site diagnostics:

- Historical surveys;
- Documentary research on vulnerability;
- Sampling (soil, water, air, underground gas, etc.);
- Chemical analyses;
- Conceptual maps and operating models;
- In-depth diagnostics.

Risk evaluation:

- Sanitary risk quantitative evaluation;
- Residual risk analysis.

Site management:

- Environment state interpretation;
- Management plans and cost-benefit assessment;
- Admissibility of excavated soil in storage facilities;
- Monitoring of earthwork.

NFX31-620 French standard-based surveys:

- Removal of doubts about pollution;
- Environmental evaluation when a site is sold/purchased;
- Site rehabilitation or development management plans;
- Population exposure evaluation;
- Continuous supervision of environment;
- Environmental quality control.