



We manage contaminated sites.

Through industrial use, waste disposal, accidental spills and a multitude of other sources, instances of land contamination are prevalent throughout urban and less developed regions. Legislation now enforces that these contaminated areas be identified and reported for health and safety reasons and to instigate remediation activities.

ENKON's EnviroLIS has a Contaminated Sites module used to identify instances of contamination, and to track all business processes relating to that site from its discovery to reporting its existence to the relevant authorities and on to cleanup activities. As EnviroLIS is a secure, Internet-based product, all personnel involved with any stage in the process can be given carefully tailored access to the information they need to complete their roles in the management of this site from anywhere that they have access to the Internet. Field crews and office-based staff alike can view real-time data with associated documents and photos, use reporting functionality to query information and be reminded of important dates through the integrated calendar and e-mail reminder system.

The Data Management Forms specifically designed for the management of Contaminated Sites manage the following types of information:

- Address and location details, including geographic coordinates
- Ownership / Leasing relationships
- Contact details for all involved parties
- Current and previous land uses
- Site classification
- Community involvement.

All this information is tied to powerful GIS mapping capabilities which present the geospatial relationships between sites and provide additional tools for distance calculation and analysis in the context of geographically related topographical map layers of sensitive ecosystems, wetlands and soil types. Staff involved with managing the site and planning remediation activities can make educated decisions with all the information they need presented in one, simply used system.

Contaminated Sites Management

EnviroLIS
Environment, Land Information System
ENKON Information Systems