



Geological works were realized in the extent of:

- atmogeochemic measurements
- geophysical measurements
- exploratory non-equipped boreholes (Geoprobe probes) - 34 pcs
- equipped monitoring boreholes - 17 pcs
- hydrodynamic and tracing tests
- sampling work and field measurements
- laboratory work
- drawing up a final report with a risk analysis
- drawing up a feasibility study of remediation



Customer:



Ministry of Environment of the Slovak Republic
Námestie Ľ. Štúra 1
812 35 Bratislava

Contractor of geological works:

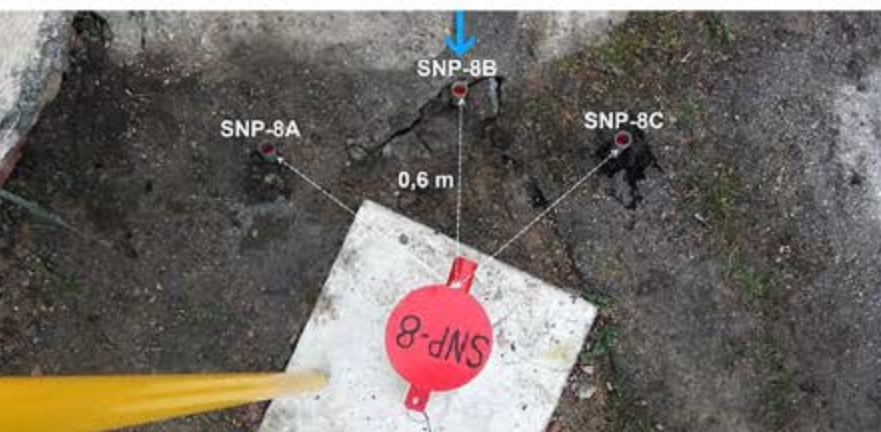


ENVIGEO, Inc.
Kynceľová 2
974 11 Banská Bystrica



Geological Survey Results:

- soil and groundwater pollution has been identified
- the dominant pollutants are substances of petroleum origin expressed as Non-Polar Extractable Substances (N-PES) and substances from the group Polycyclic Aromatic Hydrocarbons (PAH)
- the presence of environmental risk from groundwater pollution by substances of petroleum origin (N-PES) has been demonstrated
- the remediation of environmental burdens is recommended
- a complex of suitable remediation methods has been proposed



Budget of the geological task: **180 210 €** (excluding VAT)

Solution time: **jan 29, 2014 - apr 29, 2015** (15 months)



ENVIGEO, Inc. Kynceľová 2, 974 11 Banská Bystrica

tel: **+421 (48) - 471 24 30**

fax: **+421 (48) - 471 24 23**

mail: **envigeo@envigeo.sk**

web: **www.envigeo.eu**