



Geological works were realized in the extent of:

- sanitation of selected buildings (underground objects: old fuel tank and 2 catching tanks including piping)
- ex-situ soil remediation, in-situ soil remediation and in-situ groundwater remediation
- post-remediation monitoring and evaluation of remediation works by a final report with a post-remediation risk analysis



Customer:



Ministry of Defense of the Slovak Republic
Kutuzovova 8
832 47 Bratislava

Contractor of geological works:



EBA, Ltd.
Rusovská cesta 1
851 01 Bratislava



ENVIGEO, Inc.
Kynceľovská cesta 2/8
974 11 Banská Bystrica



Remediation methods used:

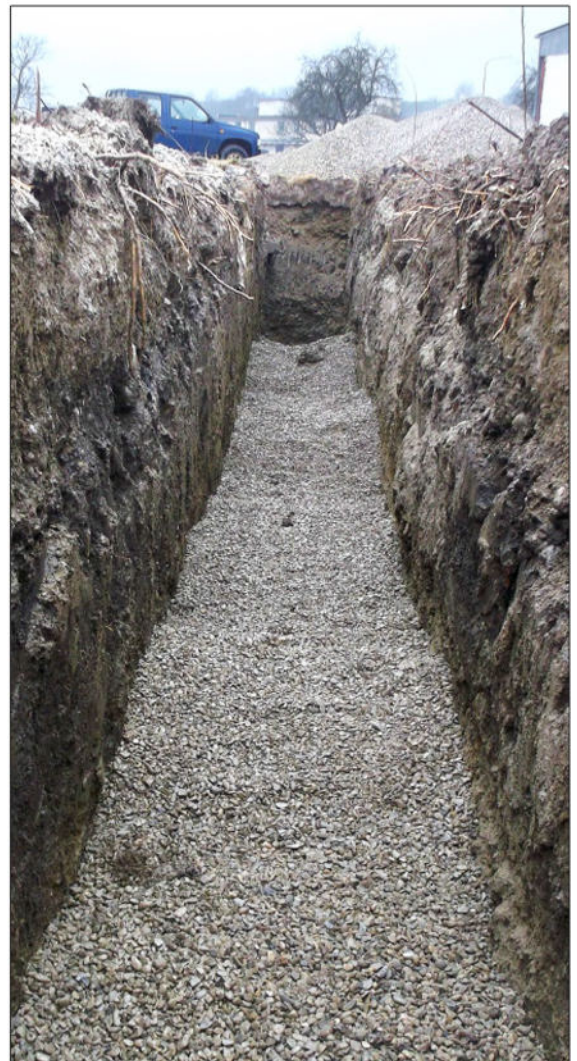
- ex-situ soil remediation (removal of soil from its original deposit and its decontamination on the decont. area)

Applied methods of in-situ soil remediation:

- in-situ soil remediation by washing
- venting
- biostimulation

AM of in-situ groundwater remediation:

- remediation pumping and groundwater treatment
- air sparging
- bioaugmentation
- in-situ chemical oxidation (ISCO)



Budget of the geological task: **1,454 mil. €** (excluding VAT)

Solution time: **oct 31, 2014 - dec 31, 2015**



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