

Remediation of contaminated sites EKO-Stahl GmbH Ground water monitoring

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Objective: Realisation of the ground water samplings and analytical investigations including realisation of fixed data measurements for the ground water level samples

Location: Eisenhüttenstadt,
Chemnitz

Client: EKO Stahl GmbH

Beneficiary:
EKO Stahl GmbH

Year: 2002 - 2006

Budget: 22.000 EURO / year



Initial Situation:

Within the remediation of contaminated sites it is very important to detect the contamination in groundwater as well as its long-term persecution.



Services provided:

- Sampling of approx. 60 ground water measuring points
- Realisation of fixed data measurements
- Analysis of ground water samples to environmental organic and inorganic parameters (MKW, PAK, BTEX, LHKW, Phenolindex, SM, anions and cations)