

Remediation Concepts for the Uranium Mining Operations in CEEC

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Project objective: Technical support to the central and eastern European countries Albania, Bulgaria, Czech Republic, Estonia, Hungary, Poland, Romania, Slovak Republic and Slovenia in the assessment and characterisation of the uranium mining impacts.

Location: Central and Eastern Europe

Client: European Commission

Beneficiary: CEEC

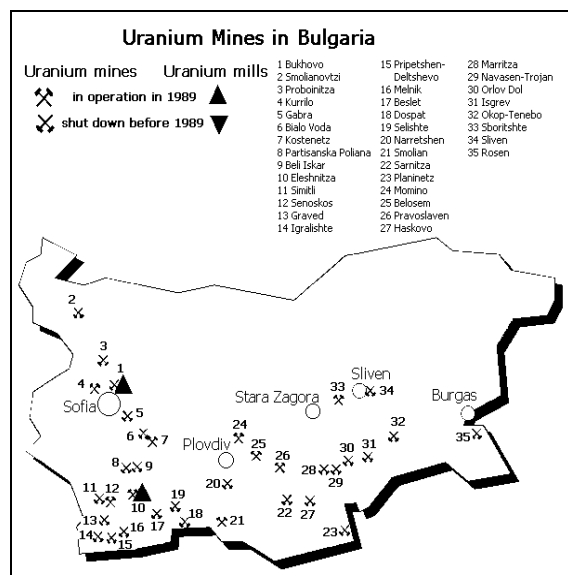
Time period: 1996 – 1997

Budget: 1,000,000 EURO

Initial situation:



- Uranium mining, open-cast mining and ore processing left open pits, shafts, dumps and tailings ponds with different environmental impacts.
- There was an uranium production of 250,000 t in the CEEC (excluding Eastern Germany).



Main tasks:

- Training of experts of the respective countries in mining environmental matters, including the application of relevant installed computer software
- Inventory of all available information on exploration and exploitation of uranium in the CEEC.
- Installation of a database for the inventory of the entire liabilities of the uranium mining and milling.
- Drawing conclusions for the evaluation and remediation of relevant objectives.