



GEO CONSULT INTERNATIONAL GMBH & CO. KG



GCI - DR. SCHINDLER

Country:

Slovak
Republic

Project name:

Strengthening of the National Cadastre Authority of Slovakia and implementation of the National Cadastre Policy

Name of Client:	Geodesy, Cartography and Cadastre Authority of the Slovak Republic
Project Location within Country:	Bratislava
Name of legal entity:	GCI - Dr. Schindler Geo Consult International GmbH
Overall project value:	400,000 €
Proportion carried out by legal entity:	20 %
No of staff provided:	3 STE (12 p/m)
Start Date (Month/Year):	07/ 2002
Completion Date (Month/Year):	06/ 2003
Origin of funding:	EU - Phare
Name of Associated Firm:	Lahmeyer International GmbH

Slovakian experts in Leipzig before reception at
Saxon Land Survey Office



Showing the Digital Plane Table

Detailed description of project:

The overall objective of the project is to support the development and implementation of a National Cadastre Policy, the restructuring and modernisation of the Slovak cadastre, the preparation for EU entry of Slovakia and in meeting the demands (especially in connection) with agriculture and the integrated agricultural control system (IACS) and for securing and guaranteeing the rights of ownership on land and property. Additionally the land market in Slovakia shall be developed.

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Type of services provided:

- Advice on Policy and Strategy development
- Review present structure of GCCA
- Discuss optimum future organisational structure to establish Enhanced Cadastre
- Implement a strategic planning unit to deliver proposals to National Cadastre Policy Group
- Assist in strengthening president's secretariat
- Refine corporate strategy



Demonstration of GPS-RTK-equipment

- Initiate broad user forum
- Study and discuss market needs
- Develop an improved valuation methodology, based upon present data and procedures
- Propose procedures for a systematic observation of the land market
- Define consequences for a long-term land tax strategy
- Systems analysis and discuss rules and roles for data access, exchange and maintenance, including pilots for secure web access to cadastral and GIS data