



ASROCKS ROADSHOW in Bratislava, Slovakia, on 15-16 May 2014

Participants

GTK: Paavo Härmä, Tarja Hatakka, Birgitta Backman; SYKE: Jaana Sorvari; TTY: Terhi Ketola; Geological institute of Dionyz Stur: 6-15 geochemists

Host

Doc. RNDr. Stanislav Rapant, DrSc., Geological institute of Dionyz Stur, Bratislava, Slovakia

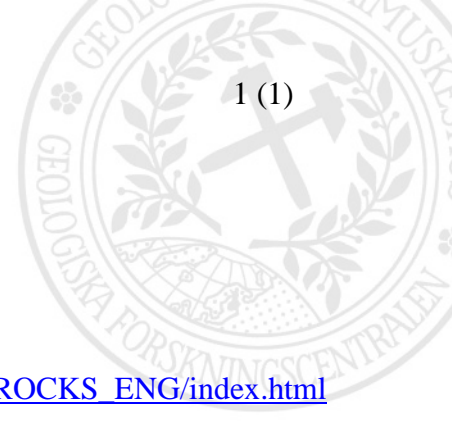
Agenda

The results of ASROCKS project were presented according to the roadshow programme in Geological institute of Dionyz Stur. The participants got to know the on-going EU Life+ project GeoHealth: The impact of geological environment on health status of residents of the Slovak Republic (www.geology.sk/geohealth/). The usage of aggregates and building stones in Bratislava was briefly explored. There were also discussions about the occurrence of arsenic in Slovakia and the Slovakian practices to take arsenic into account within aggregate production.





13.5.2014



ASROCKS PROJECT (LIFE10 ENV/FI/000062), http://projects.gtk.fi/ASROCKS_ENG/index.html

ROADSHOW IN BRATISLAVA 15.5.2014 KLO 10:00 – 15:00

**Place: Štátny geologický ústav Dionýza Štúra, Geological institute of Dionyz Stur,
Mlynská dolina 1, Bratislava**

- 10:00 Introduction to ASROCKS project. Paavo Härmä, Geological Survey of Finland
- 10:15 Demonstration sites in ASROCKS project. Paavo Härmä, Tarja Hatakka and Birgitta Backman, Geological Survey of Finland
- 10:45 Break
- 10:55 Sampling and analysis. Tarja Hatakka, Geological Survey of Finland
- 11:15 Arsenic concentrations in rock, soil, surface water and groundwater. Paavo Härmä, Tarja Hatakka and Birgitta Backman, Geological Survey of Finland
- 12:00 Lunch break
- 13:00 The leaching test results. Terhi Ketola, Tampere University of Technology
- 13:30 Risk assessment. Jaana Sorvari, Finnish Environmental Institute
- 14:00 Break
- 14:10 Guidelines for Finnish rock aggregate producers and environmental authorities. Paavo Härmä, Tarja Hatakka, Geological Survey of Finland and Jaana Sorvari, Finnish Environmental Institute
- 14:30 Discussion.

