

Description of the companies, their benefits and support to the project.

Company	Field	Benefits	Support
SWEDISH COMPANIES			
MRM Konsult AB, Sweden Address: Gammelstadsvägen 5, 972 41 Luleå Phone:+ 46(0)920-604 60	Soil Radon Environment	Support parts of supervision for PhD student, field sampling and lend equipment. Benefit from the research results and strengthen their knowledge and research development in this area.	Advisory, support field work and supervision
Geoscanner AB, Sweden Address: Kanslihusvägen 10, 961 43 Boden Phone:0921-530 20	Geophysical consulting, surveys and equipment	Support of equipment and software, benefit from result	Advisory, support field work
FINNISH COMPANIES			
Agnico Eagle Finland Oy, Kittila, Finland	Mining	Know-how referent to the use of biosorbent materials and methodology, Extended knowledge of wetland function over winter time and design parameters; Know-how and extended knowledge referent long term behaviour of rock piles and suitable cover structures; Cross-border network	Financial, Monitoring data, Study site, Advisory
Haapajärven Ha-Sa Oy Finland	Sawmill	Development of new use for company by-product (sawdust)	Biomaterial, Advisory
Oulu Water Alliance Ltd Oulu, Finland	R&D and consultancy services	Cross-border network	Advisory
Aquaminerals Finland Ltd	Production and supply of sorbent materials	Cross-border network; Final development of evaluated products, methodology and services.	Advisory
Kuiva-Turve Oy	Peat extraction	Development of new use for company product (peat)	Advisory
Radai, Finland	Geophysics; equipment and measuring expertise	Cross-border network; development of geophysical product, methodology and services.	Support for field measurements and monitoring instruments;

			external expert, Advisory
First Quantum Minerals, Kevitsa, Finland	Mining	Cross-border network; Know-how and extended knowledge referent long term behaviour of rock piles and suitable cover structures	Study site, support for field measurements and monitoring instruments
Outokumpu Oyj, Finland	Mining	Cross-border network; Know-how and extended knowledge referent long term behaviour of rock piles	Study site
Hannukainen Mining Oy	Mining	Cross-border network; Know-how and extended knowledge referent long term behaviour of the tailing	Study site. Advisory.
Nordic mining ASA in Norway	Mining	Benefit from the research and results conducted during this research.	Advisory board
NORWEIGAN COMPANIES			
Geode Consult AS, Norway	Providing environmental services for the mining and chemical industry	Benefit from the research and results conducted during this research.	Advisory
Sintef Nord AS, Norway	Research and development services to the industry and public agencies	Benefit from the research results and strengthen their knowledge and research development in this area	Advisory
Avfallsservice AS, Norway	Remediation activities with emphasis on municipal waste disposal	Development of new application techniques for residual waste	Advisory