

2013 - ERA-MIN Joint Call on Sustainable and responsible supply of primary resources

Sub-topic areas	Project acronym	Project title	Participating Institutions	Duration	Total Costs	Funding granted
Extraction, Mine closure and rehabilitation, Minerals processing	CELMIN ERA-MIN project catalogue	Utilisation of green chemicals in non/energy extractive industries: Preparation of modified nanofibrillar celluloses (NFC) for flotation, flocculation and dewatering, and water purification in mining industry	<ol style="list-style-type: none"> 1. University of Oulu (Finland) - Coordinator 2. IST LISBON (Portugal) 3. NUCBM (Romania) 4. Sibelco Lda (Portugal) 5. Sojitz Beralt Tin & Wolfram S.A (Portugal) 	30 months (2014- 2016)	€449.911	€329.911
Mine closure and rehabilitation, Minerals processing	GEOSULF ERA-MIN project catalogue	Utilization of sulphide mine tailings in geopolymer materials	<ol style="list-style-type: none"> 1. University of Oulu (Finland) - Coordinator 2. University of Aveiro (Portugal) 3. AGH University of Science and Technology (Poland) 	40 months (2014- 2017)	€781.052	€601.025
Minerals processing	MAXI ERA-MIN project catalogue	Mineral Analysis using X-ray Imaging	<ol style="list-style-type: none"> 1. Teknologian tutkimuskeskus VTT (Finland) - Coordinator 2. Orexplore AB (Sweden) 3. Advacam Oy (Finland) 4. Geological Institute of Romania (Romania) 	3 years (2014- 2017)	€1.050.000	€482.334
Mineral processing	SUSMIN ERA-MIN project catalogue	Tools for sustainable gold mining in EU	<ol style="list-style-type: none"> 1. Geological Survey of Finland (Finland) - Coordinator 2. Luleå University of Technology (Sweden) 3. Geological Institute of Romania (Romania) 4. Wrocław University of Technology (Poland) 5. Babes-Bolyai University (Romania) 6. University of Porto (Portugal) 7. Trinity College Dublin (Ireland) 	36 months (2014- 2016)	€1.562.454	€1.227.205