









This activity has received funding from the European Institute of Innovation and Technology (EIT), a body of the European Union, under the Horizon 2020, the EU Framework Programme for Research and Innovation

Banja Luka

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**What?** - is an European project financed under the framework of the **European Institute of Innovation and Technology**. The project includes **9 partners** in total with the University of Zagreb-Faculty of Mining, Geology and Petroleum engineering (**UNIZG-RGNF**) as the **project coordinator**. The duration of the project is three years and the budget is a bit over 300.000 euros.

**Who?** The project consortium is consisted of 9 organizations from the **ESEE region**: University of Zagreb-Faculty of Mining, Geology and Petroleum engineering (Croatia), Montanuniversität Leoben (Austria), Geological Survey of Slovenia – GeoZS (Slovenia), CEMEX (Croatia), Institute for urbanism, civil engineering and ecology (Bosnia&Herzegovina), Mining Institute Banja Luka (B&H), Mining institute Prijedor (B&H), Mining Institute Tuzla (B&H), University of Zenica (B&H), Metalurgical institute Kemal Kapetanović (B&H).

**Why?** After a decade of declining commodity prices, negative investment trends, debated mining legislation and increased overall risks, mining companies are struggling to survive searching



This activity has received funding from the European Institute of Innovation and Technology (EIT), a body of the European Union, under the Horizon 2020, the EU Framework Programme for Research and Innovation for **new sustainable investment options**. Interaction between local and European industry and investors will provide a user--friendly **online platform** and **knowledge transfer** to encourage any possible learning curve of local SMEs and eco-system. InvestRM will provide a compatible intelligence network structure delivering a web portal including specific country maps, business requirements and opportunities the in raw material sector, and furthermore **facilitates investors to enter into this market**. The project is focused on Bosnia and Hercegovina due to its critical raw materials potential but will be fully transferable to other East and Southeast European (ESEE) countries.





How? InvestRM project will create a decision-making tool for raw materials companies and investors, mining institutes, technical universities, geological surveys, non-governmental association, B&H government and state institutions in order to facilitate investment in the raw material sector. The project will deliver structured country data (entity based) together with relevant and validated geo-information on 120 critical raw materials deposits and occurrences within B&H: antimony, bauxite (as potential source of rare earth elements – REE), fluorite and magnesite. One of the special tasks is establishment of constructive dialogue with minimum 40 B&H SMEs and large companies throughout Banja Luka, Prijedor, Tuzla and Zenica, info-days in order to tailor the InvestRM decision making tool.





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