This project has received funding from the European Union’s Horizon 2020 research and innovation programme under Grant Agreement No 776642
Experts from organisations representing most of the world and having in mind a potential market of 550,000 earth science related professionals, will cooperate to:

*Create a self-sustainable long-term lasting international network of technical and vocational training centres for professionals in the mineral raw materials’ sector by considering:*

- current and future employers’ needs and available skills provision;
- the dynamic balance of demand and educational supply in different world regions.
This project has received funding from the European Union’s Horizon 2020 research and innovation programme under Grant Agreement No 776642

INTERMIN involves educational and research institutions in the EU and the leading counterparts in third countries, based on specific country expertise in the primary and secondary raw materials sectors.
This project has received funding from the European Union’s Horizon 2020 research and innovation programme under Grant Agreement No 776642.
### MEMBERS OF THE ADVISORY BOARD

<table>
<thead>
<tr>
<th>Name of the organization</th>
<th>Geographical coverage</th>
</tr>
</thead>
<tbody>
<tr>
<td>UN ENVIRONMENT, The United Nations Environment Programme</td>
<td>International</td>
</tr>
<tr>
<td>United Nations Educational, Scientific and Cultural Organization (UNESCO)</td>
<td>International</td>
</tr>
<tr>
<td>United Nations Development Programme (UNDP)</td>
<td>International</td>
</tr>
<tr>
<td>UNECA, United Nations Economic Commission for Africa</td>
<td>Africa</td>
</tr>
<tr>
<td>European Association of Mining Industries, Metal Ores &amp; Industrial Minerals (Euromines)</td>
<td>Europe</td>
</tr>
<tr>
<td>European Technology Platform on Sustainable Mineral Resources</td>
<td>Europe</td>
</tr>
<tr>
<td>International Union of Geological Sciences (IUGS)</td>
<td>International</td>
</tr>
<tr>
<td>International Association for Promoting Geoethics (IAPG)</td>
<td>International</td>
</tr>
<tr>
<td>IndustriALL Global Union</td>
<td>International</td>
</tr>
<tr>
<td>Anthropogenic Resources Working Group UNECE</td>
<td>International</td>
</tr>
</tbody>
</table>

This project has received funding from the European Union’s Horizon 2020 research and innovation programme under Grant Agreement No 776642
EXPECTED IMPACT

• Will contribute to the implementation of the Raw Materials Initiative in particular in terms of establishing and maintaining strong and sustainable relationships with the leading training institutions from advanced mining countries;

• Increase the EU competence and expertise in the field of the primary and secondary raw materials;

• Will improve the availability of qualified and skilled workforce leading to higher competitiveness of the EU raw materials industry;

• Will foster international cooperation with industry, government, academia, NGOs and other stakeholders, from key raw materials producing countries and regions.
This project has received funding from the European Union’s Horizon 2020 research and innovation programme under Grant Agreement No 776642

**INTERMIN**

**Greek contribution to the project:**

- Map key existing technical and vocational training courses (mid-level and high-level) that will be incorporated as members of the network,
- Identify existing and emerging skill gaps in the Greek raw materials sector, considering existing and future employers’ needs,
- Contribute to the development of a roadmap to close identified gaps and enhance existing training programs,
- Increase visibility of Greek training capabilities in the raw materials sector.
WP1: Worldwide mapping of educational-research programs

will provide an overview of the current status of technical and vocational training offered for Raw Materials professionals including, but not limited to,

- Geology
- Mining
- Health & Safety
- Environment

Initially, only post graduate university education and specific cases of technical training (such as drillers) will be considered.

Later, the training performed by private companies and Institutions (such as geological surveys) will be included too.

Regarding University training, first 2 professions will be evaluated: Geologists and Mining Engineers.
Thank you!

Kiki Hatzilazaridou
IGME GR, Department of Economic Geology
E-mail: kikihat@igme.gr
Tel.: 2131337162