Assimagra
Recursos Minerais

ASSSIMAGRA:

- 260 companies
- 20.000 jobs
- 951 M€ of annual turnover

MINATURA
2020

Duration: 2015 – 2018

Web Pages: http://minatura2020.eu

MINATURA 2020

VISION

To develop a concept and methodology for the definition and subsequent protection of “mineral deposits of public importance” ensuring their “best use” in the future and include them in a harmonized European regulatory/guidance/policy framework

MINATURA 2020

OBJECTIVES

- Formulation and definition of the concept behind “mineral deposits of public importance” (MDoPI);
- **Explore land use competition challenges between mining and other land uses**: analysis and interpretation on different levels and in different future scenarios;
- Development of an appropriate mapping framework based on detailed qualifying conditions for classifying “mineral deposits of public importance”;
- **Explore and define regional, national and EU-level regulatory measures for the safeguarding of MDoPI**;
- Proposal for a new Mineral Deposits Directive in support of MDoPI;
- Incorporate the concept MDoPI into the national/regional/EU minerals policies as well as in land use planning/management policies;
- **Promote the establishment of a Council of Stakeholders** with a mission to safeguard the implementation of the new Mineral Deposits Directive;
- **Validate/demonstrate the developed methodology on several areas and scales** (local, regional, national and EU) taking into account different policy scenarios and their impacts to ensure robustness at all scales, and for transferability across Member States;
- Open a dialogue with all relevant stakeholders across the EU from local, regional, national to EU levels, including (A) civil society and the public, (B) relevant representatives of public administration and (C) experts of science and industry on (C1) mineral deposits, (C2) land use and development planning, (C3) mining and related legislation (particularly permitting), and the (C4) relevant industries.

MINATURA 2020

Coordination: MinPol (Austria)

International consortium of 24 partners. All project partners have demonstrated record of accomplishment of projects at national, international and commercial level. They are active players in the international raw materials community, part of a well-established network and cover different domains (public and regulatory authorities, industry, academics, civil society, etc.).

Portuguese participation coordinated by FCUL and involving Assimagra, DGEG and EDM.

MINATURA 2020

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Mineral Resources Association

FCUL/ASSIMAGRA/DGEG/EDM participate in all the general tasks and are directly involved in WP1 (land use assessment) 2 (development of a harmonized mapping framework) and 4 (demonstration and pilot-testing of developed methodology at case-study level)

MINATURA
2020

Intraw

International Raw Materials Observatory

Duration: 2015 – 2018

Web Pages: http://intraw.eu

VISION

Define and launch the EU raw materials intelligence infrastructure, operating internationally

intraw

International Raw Materials Observatory

OBJECTIVES

The INTRAW Project will map and develop new opportunities for EU cooperation relating to raw materials in Australia, Canada, Japan, South Africa and the United States, addressing:

- Research and Development
- Raw Materials – Policies and Strategies
- Articulation between education and competence programs
- Licencing and permitting, royalties and taxes
- Communication of Information Systems
- Exploration, Extraction, Processing and Recycling
- Management and Substitution of Critical Raw Materials

Coordination: European Federation of Geologists (EFG)

Consortium

South Africa
www.csir.co.za
University of Exeter (UNEXE) / United Kingdom
www.exeter.ac.uk
Fraunhofer Gesellschaft zur Förderung der angewandten Forschung e.V. (Fraunhofer) / Germany
www.fraunhofer.de
Fundação para a Ciência e a Tecnologia (FCT) / Portugal
www.fct.pt
Associação Portuguesa dos Industriais de Mármores, Granitos e Ramos Afins (Assimagra) / Portugal
http://assimagra.pt
ATSE – Academy of Technological Sciences and Engineering / Australia
www.atse.org.au
Geological Survey of Slovenia / Slovenia
www.geo-zs.si

La Palma Research S.L. (LPRC) / Spain
www.lapalmacentre.eu
University of Miskolc (MU) / Hungary
www.uni-miskolc.hu
Pan-European Reserves & Resources Reporting Committee (PERC) / Belgium
www.percstandard.eu
MinPol / Austria
www.minpol.com
Recifemetal - Reciclagem de Ferros e Metais S.A. (Recifemetal) / Portugal
www.recifemetal.pt
Resources Computing International Ltd. (RCI) / UK
www.resourcescomputing.com
American Geosciences Institute (AGI) / USA
www.americangeosciences.org

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PERC

CENTRO FUTURO

FCT Fundação para a Ciência e a Tecnologia
MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR

AGI american geosciences institute

MinPol

ATSE

CSIR our future through science

FÉDÉRATION EUROPÉENNE DES GÉOLOGUES
EUROPEAN FEDERATION OF GEOLOGISTS
FEDERACIÓN EUROPEA DE GEÓLOGOS

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Mineral Resources Association

ASSIMAGRA participates in all the general tasks and is responsible for WP1.4 – “Transactional analysis of industry and trade” and WP2.4 – “Action plan for industry and trade”

W.P. 1.4 - OBJECTIVES

- Systematic analysis of the industry and their agents in the raw materials sector.
- Research of stakeholders identified by the other parties involved in the project.
- Definition of the typical value chains in the raw materials industry.
- Map the Industrial Clusters related to raw materials in each of the target countries (Australia, Canada, Japan, South Africa and United States).

W.P. 2.4 - OBJECTIVES

- SWOT analysis of the of raw materials sector framework in Europe.
- Analyzing the differences to highlight the conditions necessary to improve competitiveness.
- To ensure the exploitation of EU forces, considering the international context and policy of industry and commerce.
- Definition of tasks, objectives, timetables and resources to affect with the appropriate responsibilities.
- Key Indicators, performance targets and measures of control.

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THANK YOU FOR YOUR ATTENTION

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intraw