TARANTULA CLUSTERING EVENT

Social License to Operate (SLO) in mining sector and LCA methodologies for (re)processing of low-grade primary and secondary resources.

Date: 19th April 2023

Registration Link: TARANTULA CLUSTERING EVENT (google.com)

Venue: Technological Park of León, Main Building, León https://goo.gl/maps/zyDGqmFjvvyfTodk8

AGENDA

10:00 - 10:10 **Welcome and registration.**

10:10 – 11:00 **1st Panel discussion: TARANTULA PROJECT. Good practices and implementation of SLO throughout the project. Lessons Learned.** *Vision of the mining companies involved in the project.*

- **Elena Terrón García. Dicª. Legal y RRHH –** *Strategic Minerals Spain*
- **Agne Ahlenius. CEO –** *SALORO*

11:00 - 11:45 **Round table. Participation of other projects and University**

- ***Mathilde Legay LGI Sustainable Innovation.*** *ION4RAW Project- As an example of a project that is also ending and how SLO has faced during its development.*
- ***Dr. Ing. Lukas Förster. DMT GmbH & Co. KG****. MADITRACE Project - As an example of a new project and how SLO will be included during its implementation.*
- ***Maria Mavroudi. Doctoral Researcher. Chair of Mining Engineering and Mineral Economics, University of Leoben.*** *S34I Project - As an example of a new project and how SLO will be included during its implementation.*

11:45 - 12:15 **Coffee break**

12:15 -13:00 **2nd Panel discussion: LCA methodologies for (re)processing of low-grade primary and secondary resources**

- ***Raúl Ugarte Lodeiro TECNALIA.*** *TARANTULA Project: LCC and LCA methodologies*
- ***Mathilde Legay, LGI Sustainable Innovation.*** *ION4RAW Project: preliminary results.*
- ***Dinos Sakkas, MNLT INNOVATIONS.*** *PASSENGER Project: LCA methodologies for the conventional permanent magnets production processes.*

13:00 - 13:30 **Round table. Lessons Learned. Challenges and opportunities.**

- ***Prof. Juan M. Menendez****, University of Oviedo Mining and Minerals Engineering.*

13:30 - 14:00 **Q&A. Wrap-up and Conclusions**.

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