



**TECHNICAL  
UNIVERSITY  
OF CRETE**



Cost-Effective, sustainable and responsible extraction routes for recovering distinct critical metals and industrial minerals as by-products from key European hard-rock lithium projects



Sustainable processing of Europe's low grade sulphidic and lateritic Ni/Co ores and tailings into battery grade metals



## 2<sup>nd</sup> Capacity Building Webinar



**Priyadharshini Perumal (UOulu)**

Creating sustainability and circularity in mining industries: innovative technologies on tailings (11:30-12:30 CET)

**Fernando Prado Araujo (KUL)**

Geometallurgy: improving the recovery of metals and by-products while reducing waste production (13:30-14:30 CET)

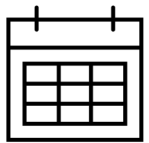


**Daniel Monfort Climent (BRGM)**

The project Maditrace: geochemical and digital traceability (14:30-15:30 CET)

**Ruben Snellings (KUL)**

Future and Emerging Supplementary Cementitious Materials (15:30-16:30 CET)



21-6-2024



11:30 AM-16:30PM CET

The Horizon Europe projects ENICON (<https://enicon-horizon.eu/>) and EXCEED (<https://exceed-horizon.eu/>), members of Cluster Hub for Production of raw materials for batteries from European Resources co-organise a joint capacity building webinar on **21<sup>th</sup> of June**. The target group of the webinar is graduate and postgraduate students, as well as early-stage researchers.

If you are interested, please [register here](#) by **19/06/2024**.

The registered participants will receive an email with the workshop's Zoom link.



**CLUSTER HUB**  
PRODUCTION OF RAW MATERIALS FOR  
BATTERIES FROM EUROPEAN RESOURCES



Funded by  
the European Union