



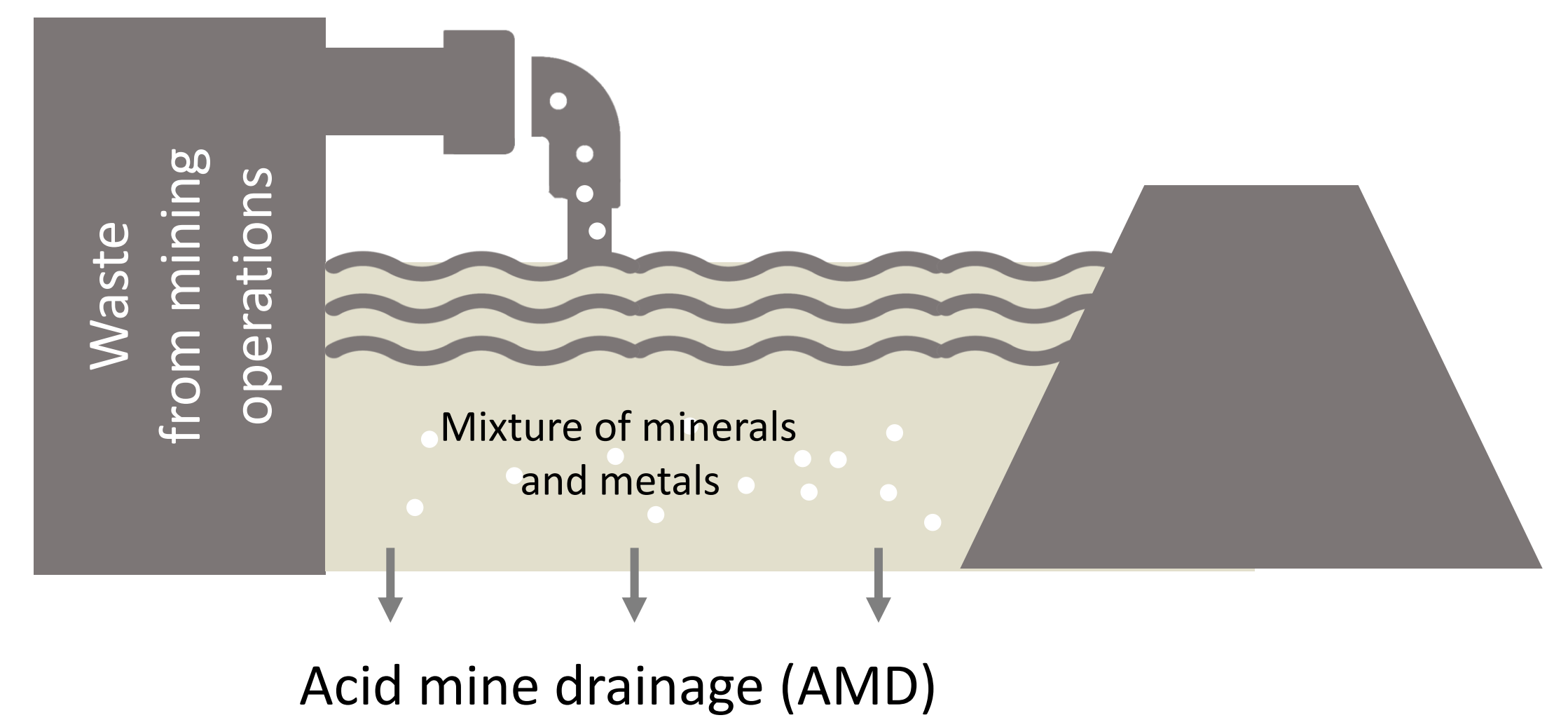
MSCA-ETN
SULTAN

"Waste of the past, material of the future"

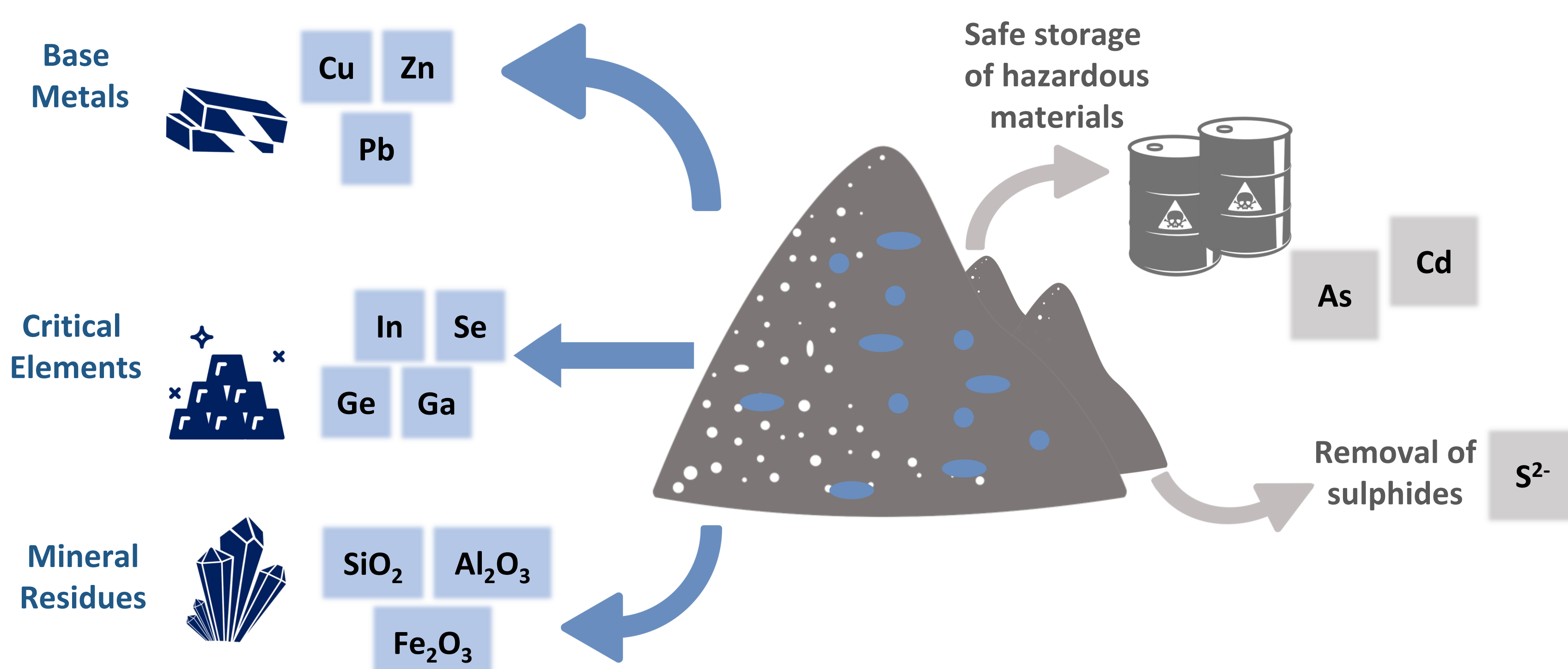
European Training Network for the Remediation and Reprocessing of Sulfidic Mining Waste Sites

Towards future management of sulfidic mine waste residues

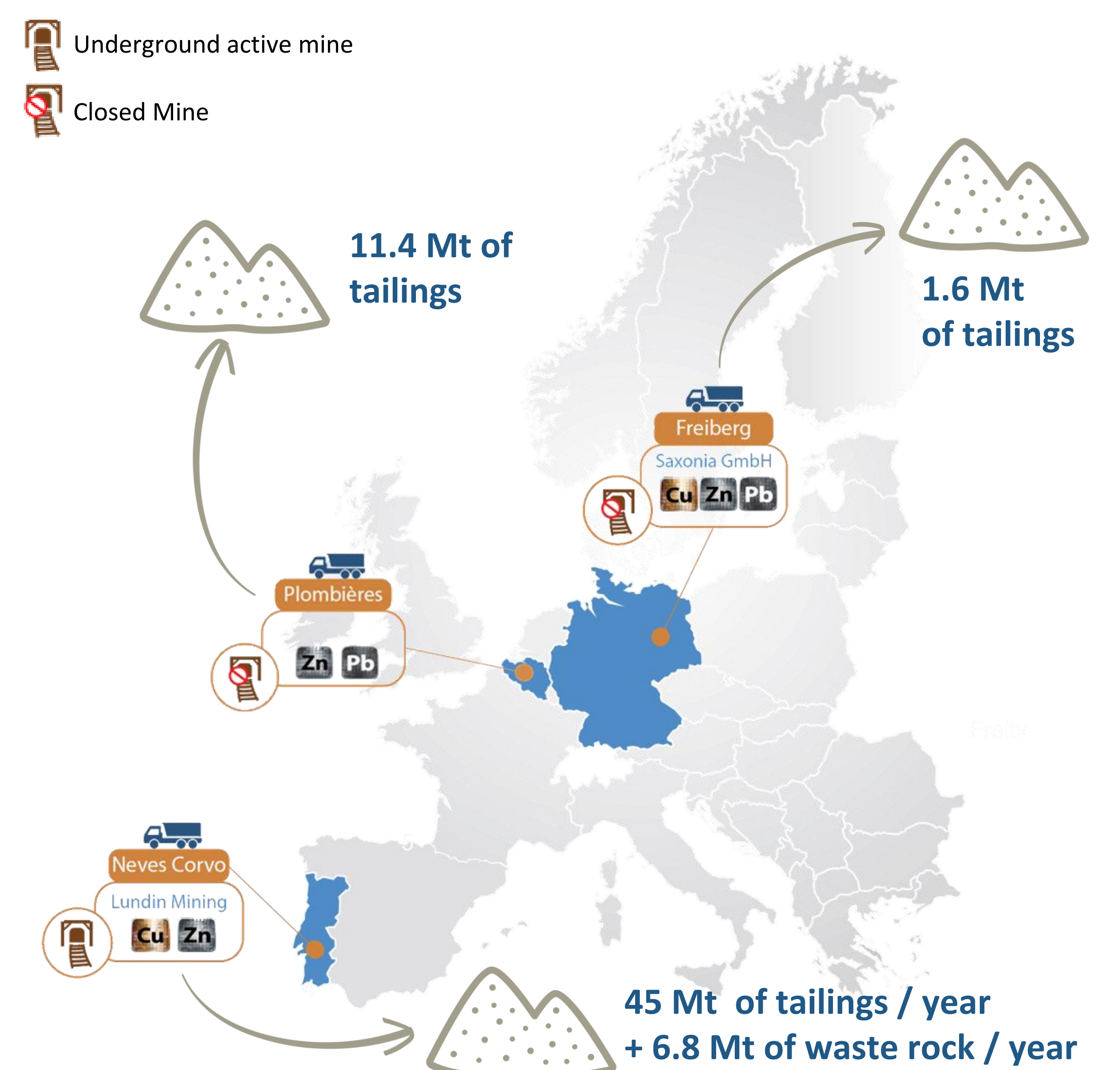
The SULTAN project is performing an innovative approach to **reprocess mine waste** and **recover valuable materials** through **sustainable methodologies** – Working on different approaches linked to geology, geometallurgy, mineral processing, valorization and remediation, thus helping to close the circular loop.



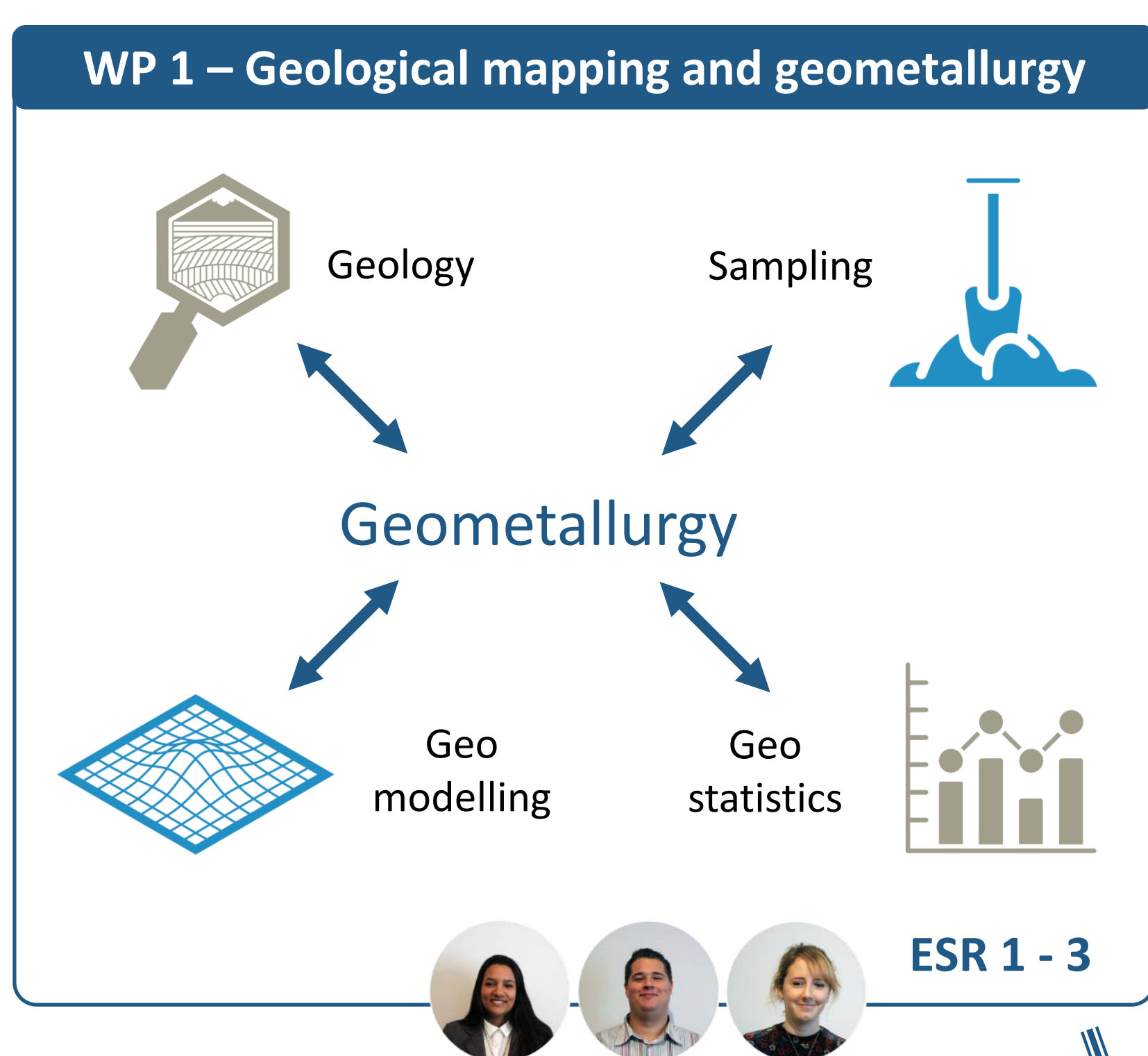
What?



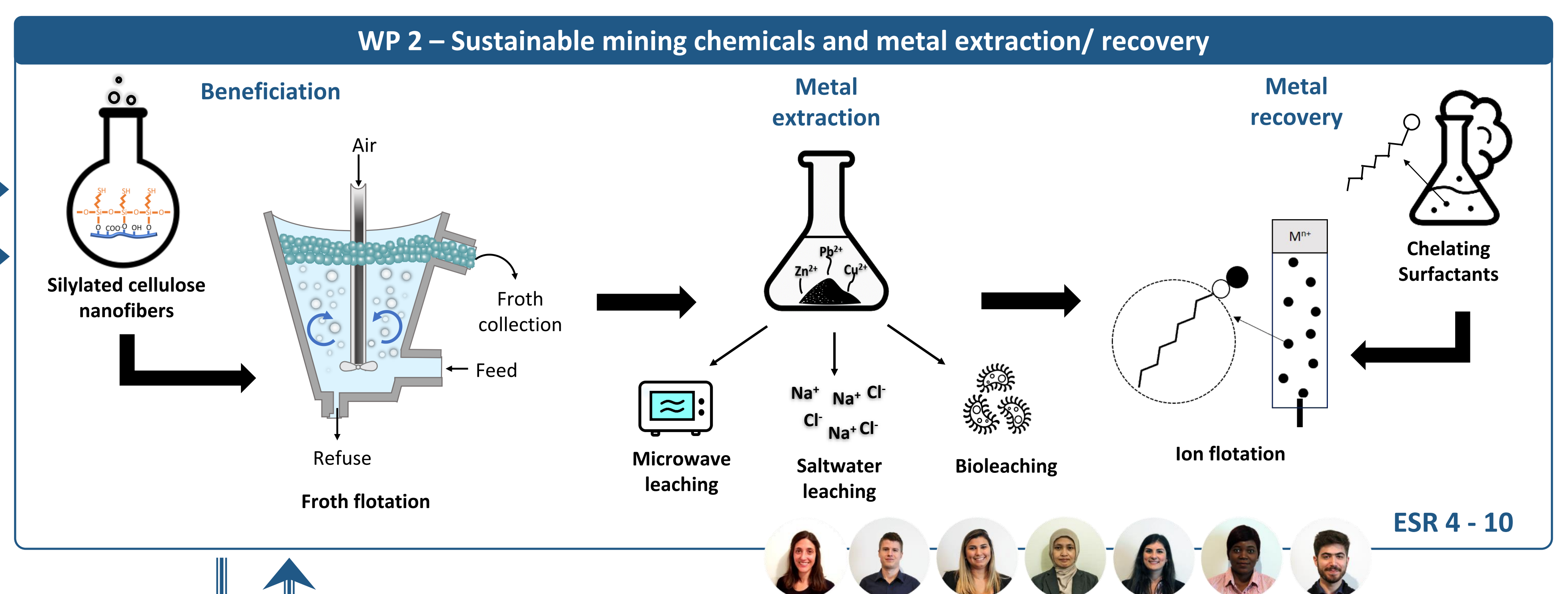
Where?



How?



Characterization



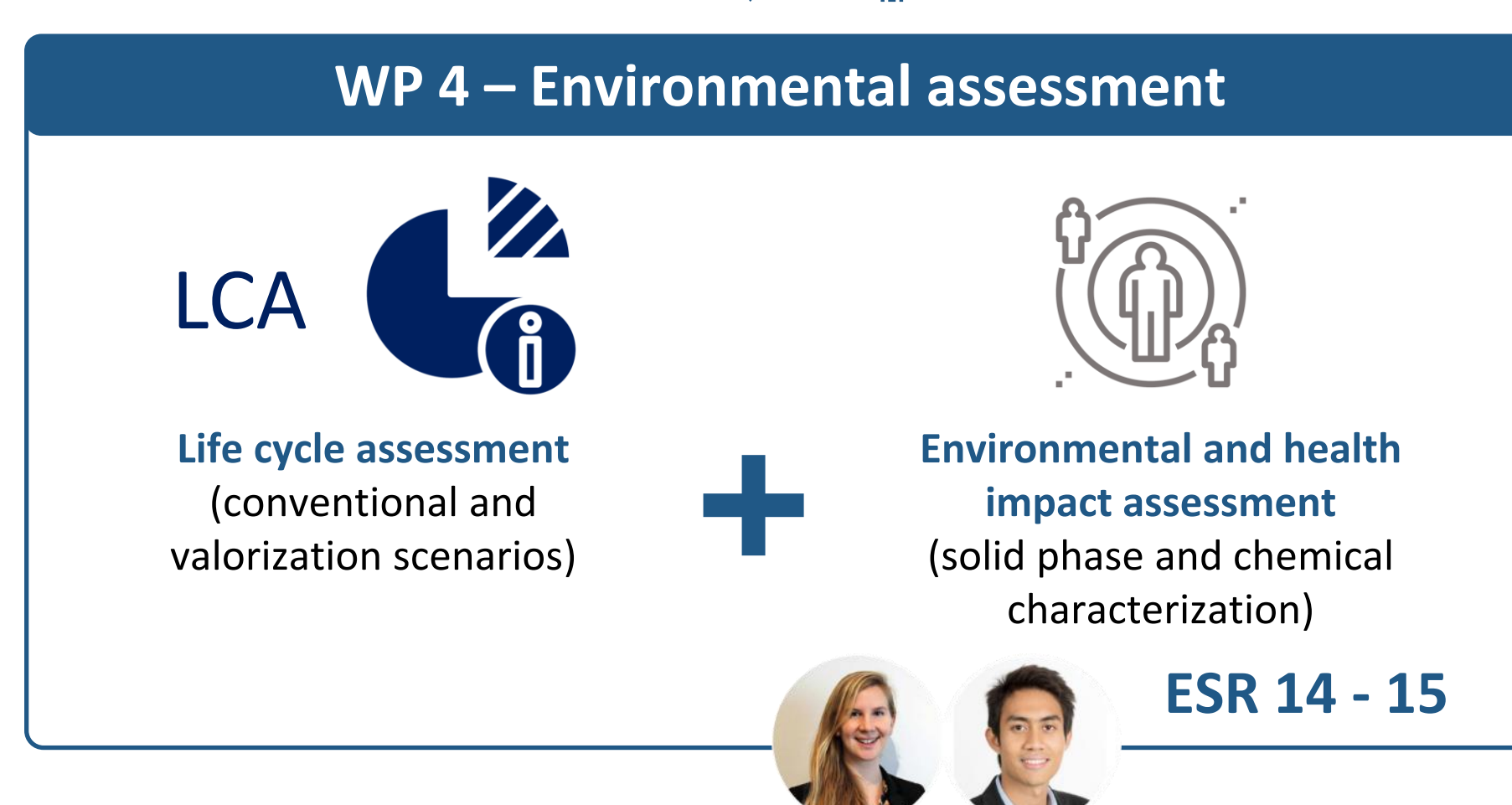
SULTAN in numbers

- 15 Early Stage Researchers (ESRs)
- 8 Beneficiaries
- 7 Partner Organizations
- 8 Network-Wide Events
- 5 Tailings and mine site visits

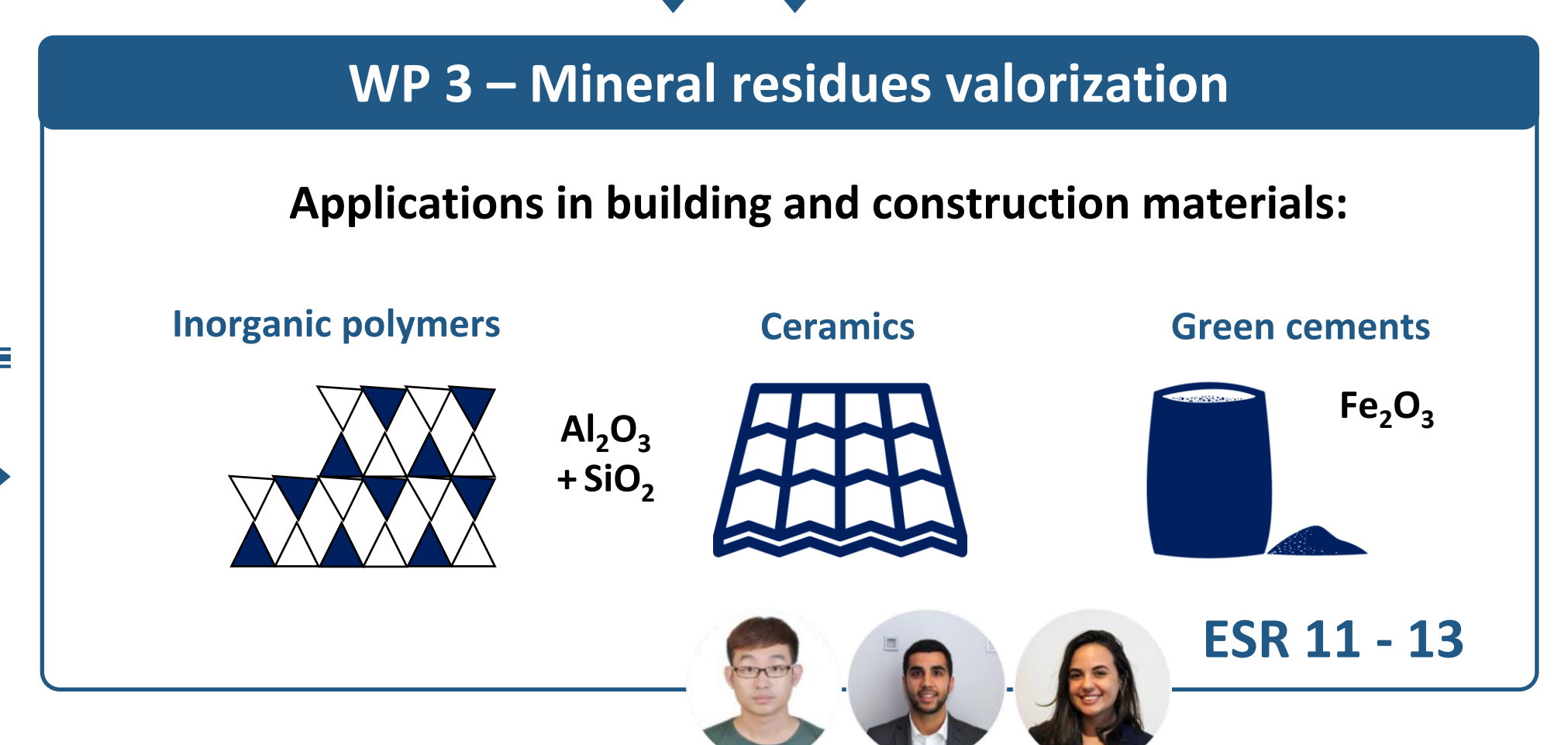
First ETN with *more female ESRs* than male ESRs – Women in science initiative

Design feedback

Design feedback



Design feedback



Follow us:



Beneficiaries:



Partners:



This project has received funding from the European Union's EU Framework Programme for Research and Innovation Horizon 2020 under Grant Agreement No 812580

