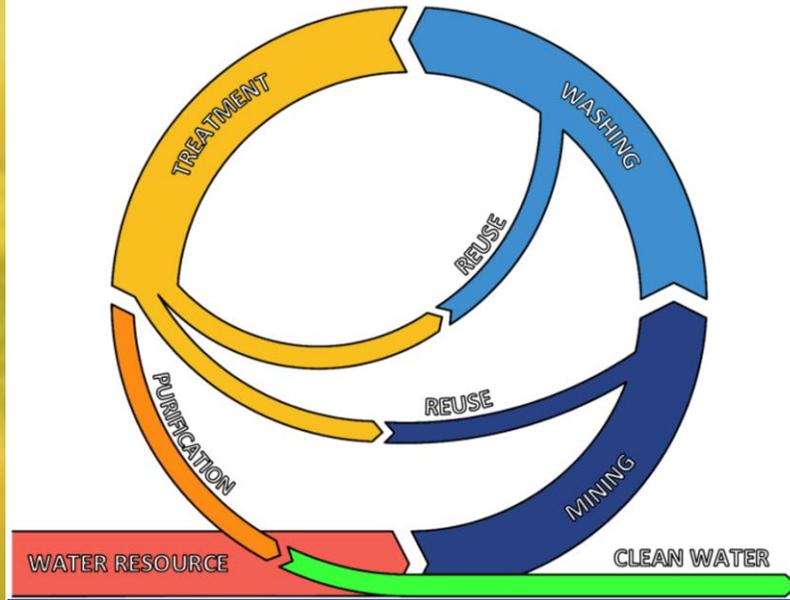


# REMIND - Renewable Energies for Water Treatment and REuse in Mining Industries



**REMIND** is a Research and Innovation Staff Exchange (RISE) Project - i.e a Marie Skłodowska-Curie Actions. This project aims to develop a new paradigm in the mining management to address a zero water-energy balance. The REMIND collaborative network among European Union, Chile and Ecuador is in line with EU policy and strategy for raw materials supply; moreover, this partnership supports the economic and research efforts of Latin American countries towards a more eco-friendly and RES-driven development.



The bi-directional knowledge transfer activities implemented in REMIND aim to:

- i) Implement a rational use of water resources in the logic of circular economy;
- ii) Promote a carbon-free technological approach (water-energy nexus) for reducing conventional energy resources requirements;
- iii) Mitigate health environmental risk in two demonstration sites (mining districts of Antofagasta (Chile) and Provincia de El Oro (Ecuador));
- iv) Exploit the intersectorial cooperation between academia and industry by setting best practices for knowledge transfer in analogous contexts.

## Partners



Call: H2020-MSCA-RISE-2018  
 Type of Action: MSCA-RISE - Marie Skłodowska-Curie Research and Innovation Staff Exchange  
 Acronym: REMIND  
 Duration: 48 months  
 Start Date: 1<sup>^</sup> October 2018  
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