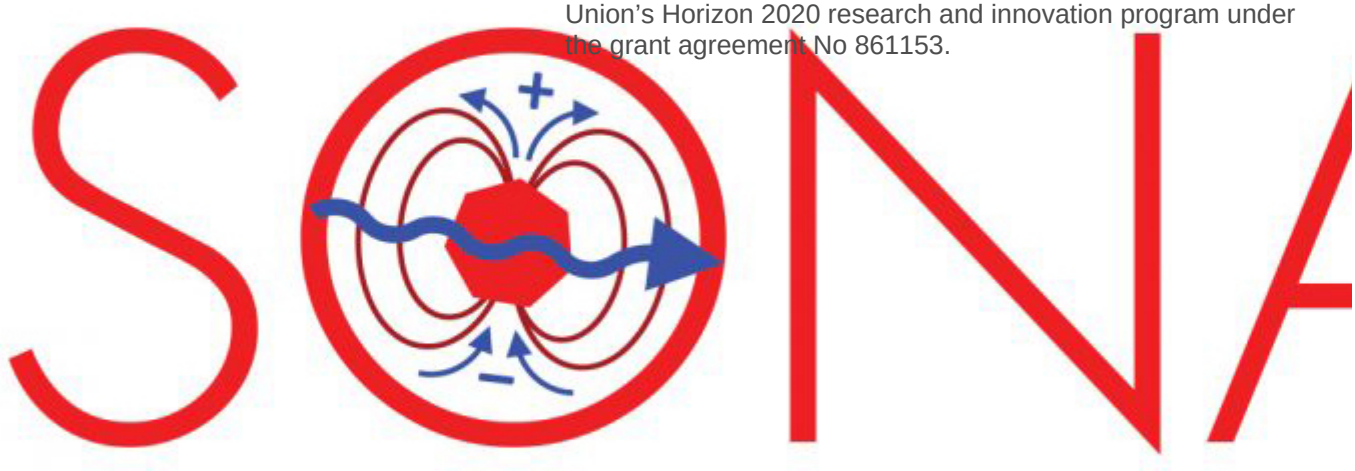
SONAR

Titre du projet : Modelling for the search for new active materials for redox flow batteries
Programme : H2020-LC-BAT-2019
Unité de recherche : LRCS
Porteur du projet : Alejandro FRANCO
Objectif du projet : SONAR will develop a framework for the simulation-based screening of electroactive materials for aqueous and nonaqueous organic redox flow batteries (RFBs).
Budget LRCS : 356 550 €
Budget Total : 2 385 985 €

The SONAR project has received funding from the European Union's Horizon 2020 research and innovation program under the grant agreement No 861153.



SONAR

À LIRE AUSSI

BLUEPRINT

AiBle