

## EUROPEAN COMMISSION

HORIZON 2020 PROGRAMME - TOPIC H2020-LC-BAT-2019  
Affordable High-Performance Green Redox Flow Batteries

GRANT AGREEMENT No. 875613



## HIGREEW – Deliverable Report

<< D8.3 – Data management plan >>



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| <b>Deliverable No.</b>             | HIGREEW D8.3                           |            |
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## Publishable summary

HIGREEW is participating in the Horizon 2020 Pilot on Open Research Data (ORD) and therefore is required to submit a Data Management Plan in Month 6 of the project. The ORD pilot aims to improve and maximize access to and re-use of research data generated by Horizon 2020 projects and takes into account the need to balance openness and protection of scientific information, commercialisation and Intellectual Property Rights (IPR), privacy concerns, security as well as data management and preservation questions.

Within the HIGREEW project, a vast amount of data will be generated and collected across all work packages and activities. The purpose of the data collection within HIGREEW is to define and validate a sustainable, low costs and safe technology for redox flow battery.

In order to validate the approach and methodology of the project, the HIGREEW outputs will be produced in an open innovation process and the intention is for as much data as possible to be publicly available.

This plan outlines the data that will be collected and generated during the project, how it will be stored and managed and the measures taken to ensure it will be discoverable, accessible, assessable, intelligible, usable and interoperable. It also describes the relevant data security and ethical aspects. It is based on the template provided by the European Commission and will be updated and re-issued at intervals throughout the duration of the project as more information on the details of the data and its management become available to make sure that it remains current and relevant.