This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 875193

MODelling of Advanced LI Storage Systems

PROJECT WEBSITE

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[1] **Nature:** R = Report, P = Prototype, D = Demonstrator, O = Other
Dissemination level PU = Public
PP = Restricted to other programme participants (including the Commission Services)
RE = Restricted to a group specified by the consortium (including the Commission Services)
CO = Confidential, only for members of the consortium (including the Commission Services)
Restraint UE = Classified with the classification level "Restraint UE" according to Commission Decision 2001/844 and amendments
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Version	Date	Description
0.1	25.05.2020	S. Alpman (K&S)
0.2	27.05.2020	Review by M.Petit (IFPEN)
0.3	03.06.2020	Steering Committee approval

1 Executive Summary

This report, i.e. the MODALIS² Deliverable 6.1, describes the website https://modalis2-project.eu created for external communication about and on the project. This deliverable relates to the MODALIS² work package (WP) 6 'Communication and dissemination', which includes the following objectives:

- Set-up and apply a dissemination strategy to spread MODALIS² results EU-wide
- Plan and coordinate the participation in conferences, fairs, clustering events and inter-project harmonization, especially synchronization with other H2020 activities
- Identify and implement exploitation mechanisms with the partners and other EU industries to ensure uptake and portability of MODALIS² results beyond the planned applications within the project with consent of the partners owning the respective results
- Summarize the overall MODALIS² outcome in an evaluation report for wide-spread communication validated by all partners
- Plan and coordinate the project's dissemination activities to spread the project results EU-wide, such as participation in conferences, project website, fairs, journal articles etc.
- Contribute to clustering events and inter-project harmonization, especially for synchronization with other activities in the H2020 programme

The MODALIS² website will continue to be maintained and updated as the project progresses.

2 Project Website Structure

The website of the H2020 MODALIS² project is available at https://modalis2-project.eu.

2.1 Main Page

The main page is comprised of a brief introduction of the project – also showing the logos of the project partners. For further information on the project content, the reader can be redirected to the pages “Objectives”, “Methodology” and “Implementation”.

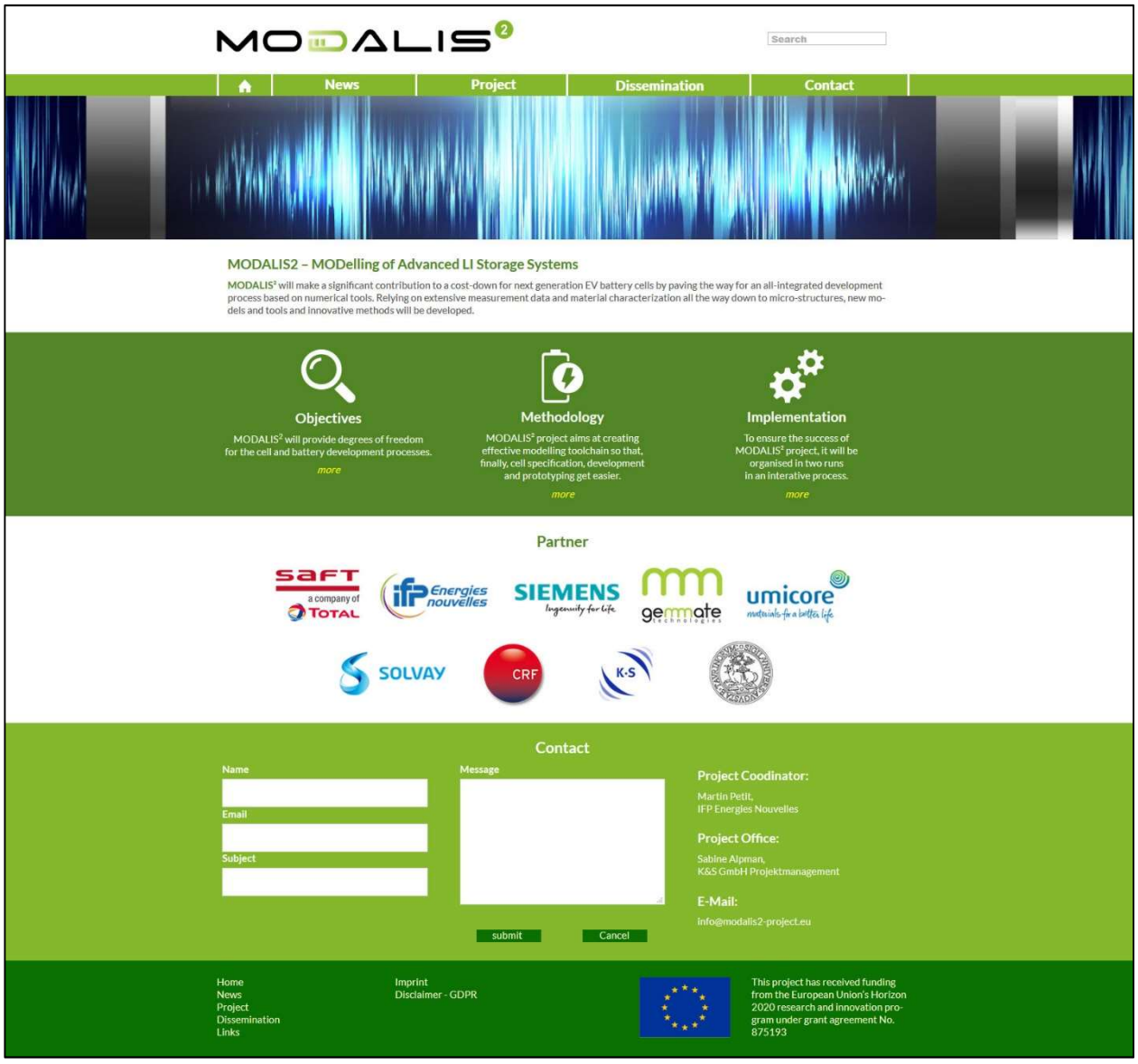

Figure 1: Screenshot of the MODALIS² website’s main page

2.2 Main Menu

The MODALIS² website contains five specific tab pages:

- The first page is a general "***home***" page and contains a basic project overview as described above.

- The second page denotes the "***news***" page with the latest news and information on the progress of the project as well as information about meetings/conferences visited by the partners.

Figure 2: Screenshot of "news" page

- The third page denotes the "***project***" page and contains the following sub-pages:
  - Project – summarizing the project's goals and objectives
  - Consortium – showing the project partners together with their specific contributions
  - Methodology - summarizing the methodology to create an effective modelling tool-chain
  - Implementation – summarizing the project's approach
  - Work package structure – summarizing the WP structure and WP interactions
  - Impact – summarizing the impact the project has on the cell and battery development in Europe

Figure 3: Screenshot of the MODALIS² "project" page

- The "***dissemination***" tab will contain a link to all publications and public deliverables of the project. In order to keep the website attractive for external users, all partners are requested to report to modalis²@lists.ks-pm.de any potential news related to the project that could be added.

- Finally, a ***"contact"*** page is added leading the visitor to the project coordinator and project office of MODALIS².

2.3 Means to achieve good referencing of the website

Links to the official websites of the consortium partners were added. Additionally, all partners were asked to create hyperlinks from their official website to the MODALIS² website.

As often as possible the website will be updated, mainly with news from project meetings, articles produced by partners, information about events where MODALIS² was presented as well as with public deliverables.

3 Conclusion

This document aimed at describing the MODALIS² project website as well as its aims and objectives and how they will be achieved throughout the lifetime of the project. The consortium acknowledged that a successful implementation of the website aims and objectives also hinges on the combined efforts of all consortium members. Hence, all partners will inform the project management team when disseminating any project activities, including:

- Public deliverables
- Key project results
- Attendance of conferences