GAIA

NEXT GENERATION AUTOMOTIVE MEMBRANE ELECTRODE ASSEMBLIES

Grant agreement no.: 826097

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Project Coordinator: Dr. Deborah Jones - CNRS

DELIVERABLE REPORT

D7.1– PROJECT WEBSITE		
Due Date	31 March 2019	
Author (s)	N. Cros	
Workpackage	WP7	
Workpackage Leader	CNRS	
Lead Beneficiary	PXO	
Date released by WP leader	29 March 2019	
Date released by Coordinator	29 March 2019	
DISSEMINATION LEVEL		
PU	*Public*	*X*
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)*	
NATURE OF THE DELIVERABLE		
R	*Report*	*X*
P	*Prototype*	
D	*Demonstrator*	
O	*Other*	

SUMMARY	
Keywords	Project website
Abstract	The GAIA project website is designed to fulfil project communication and dissemination needs for the benefit of the scientific community and the public through relevant information including: ▸ project overall objectives, partner & work package information ▸ project activities: news, meetings ▸ project progress: scientific publications, conference presentations, public domain reports ▸ project resources: links, related events … ▸ project contact information All the partners will collectively participate in the dissemination objective of the website by providing up-to-date information
Public abstract for confidential deliverables	Same as above

REVISIONS			
Version	**Date**	**Changed by**	**Comments**
0.1	29 March 2019	N. Cros	Final version

PROJECT WEBSITE

CONTENTS

1. INTRODUCTION

This deliverable report documents the implementation of the project website for the FCH 2 JU funded GAIA project. This website is available at the following address: www.gaia-fuelcell.eu

The deliverable 7.1 is the first deliverable from Work Package 7 - Communication, Dissemination & Maximising Impact. The aim of WP7 is to ensure the highest visibility of the project activities, promote awareness of specific target groups and to accelerate the implementation of the research findings. Deliverable 7.1 is specifically related to subtask 7.2 – Communication activities, which aims to communicate to a non-specialist audience and the public using a range of media channels. The website will be one of several tools used to fulfil the objectives of this task.

2. SCOPE

The public website will promote the GAIA project by making relevant information publically available including project objectives, partner descriptions, public deliverable reports, dissemination activities, and news aimed at the broader scientific community. It will be a key tool for the exploitation of the project and will promote the overall achievements of the project as well as directing users to specific publications, presentations and results created by the project. It will keep users up to date on project progress as well as informing them of upcoming events that partners will be attending. The website aims to be understandable for a non-specialist audience as well as provide information interesting to the scientific community.

3. DISCUSSION

Website Hosting

The GAIA website was online from 31st March 2019. This website is hosted on a dedicated server. The server, property of PXO, is an Optiplex GX620 Dell machine (2.8 GHz, 800 MHz bus) with two SATA hard-drives of 80 GB (the second one being dedicated to daily backup) and 2 GB 533 MHz DDR memory.

Website Main Features

a. General information on the GAIA project

▸ Permanent information:

o *Home*: General information on the project

This includes information that describes the project in a way that can be understood by non-specialists and the general public. It lists the project objectives and provides background information on the funding body and project duration.
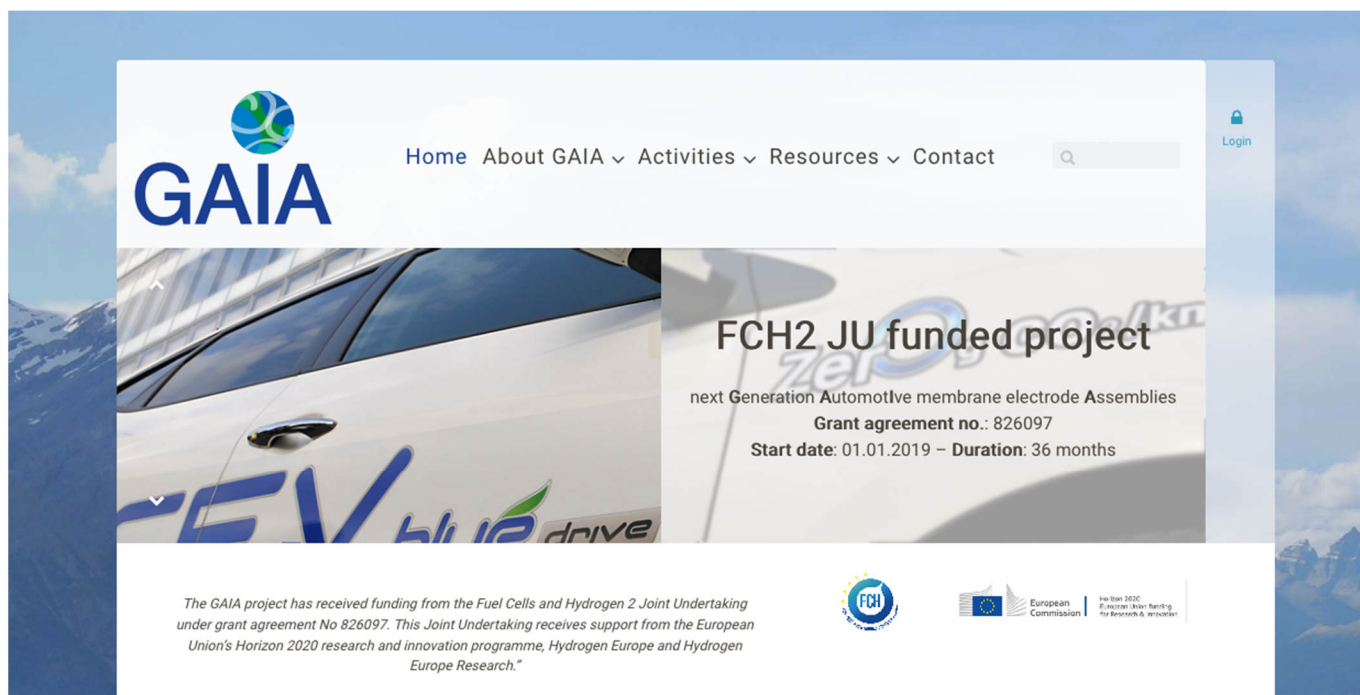
Figure 1: screenshot of the Home page of the GAIA website.

o **About GAIA**: Project, partners & work package presentation

This section gives more detail on the project including a description of how the project will be carried out and of the different work packages.

It also provides information on the partners, including their background and a link to each partner's website.

o **Contact**: coordinator information, and online form for information request

This form is designed so that members of the public and the scientific community can get in touch with the project coordinator and enables communication between interested parties. This will contribute to facilitate links within the scientific community, other H2020 or FCH JU projects, and networks or other organisations related to hydrogen and fuel cells.

▶ **Live information:**

o **Activities:** news, meetings, deliverables, publications …

This section will be updated regularly with news of upcoming project meetings, events and publications as well as communicating top-level project results. Details such as the address of the project meetings will not be available, but for events that project partners are attending, full details and links to the event website will be given in this section and also the 'Resources' section of the website if appropriate. Publications created as part of the project will be summarised in brief in this section and links and details of the full publication will be given in this section. News will also be updated on project partner websites, so wherever possible, this section will give links and background on specific partner updates.

o **_Resources:_** related conferences and organisations/laboratories

The links section of the website will have all project partner websites as well as links to related third party websites, other H2020 FCHJU projects, networks and organisations related to hydrogen and fuel cells. This will help non-specialist members of the public gain a deeper understanding of the subject and also facilitate information sharing, mutual benefits and added value for members of the scientific community and all GAIA partners.

b. Login button to access the Project Shared Workspace (PSW)

Using this button, partners are redirected to the private PSW login page and asked for their login and password to enter the PSW. The PSW has already been detailed in Deliverable 1.1, is available to partners through the following address: _https://pretexo.com/gaia/egroupware,_ and has been fully operational since 28th February 2019.

4. CONCLUSIONS AND FUTURE WORK

The GAIA website is designed to fulfil the project communication and dissemination requirements for the benefit of the scientific community and the public.

All the partners will collectively participate in the dissemination objective of the website by providing up-to-date information, project highlights, job opportunities, related events announcements, and lists of GAIA related publications.