

Horizon 2020 European Unio





### CRITICAL RAW MATERIALS ELIMINATION BY A TOP-DOWN APPROACH TO HYDROGEN AND ELECTRICITY GENERATION

Grant agreement no.: 721065 Start date: 01.01.2017 – Duration: 42 months Project Coordinator: CNRS

## **DELIVERABLE REPORT**

D.6.1 – PROJECT WEBSITE					
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DISSEMINATION LEVEL					
PU	Public		X		
РР	Restricted to other programme participants (including the Commission Services)				
RE	Restricted to a group specified by the consortium (including the Commission Services)				
со	Confidential, only for members of the consortium (including the Commission Services)				
NATURE OF THE DELIVERABLE					
R	Report				
Р	Prototype				
D	Demonstrator				
0	Other (websites, patents filing, etc)				





SUMMARY	
Keywords	Website communication dissemination
Full Abstract (Confidential)	<ul> <li>The CREATE project website is designed to fulfil project communication and dissemination needs for the benefit of the whole scientific community and the public through relevant information including: <ul> <li>project overall objectives, partner &amp; work packages information</li> <li>project activities: news, meetings</li> <li>project progress: technical publications, conference presentations, public domain reports</li> <li>project contact information</li> </ul> </li> <li>All the partners will collectively participate in the dissemination objective of the website by providing up-to-date information</li> </ul>
Publishable Abstract (If different from above)	NA

Revisions					
Version	Date	Changed by	Comments		
0.1	27 <sup>th</sup> March 2017	N. Cros	Draft		
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# **D6.1 - PROJECT WEBSITE**

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#### **1.** INTRODUCTION

This deliverable report documents the implementation of the Project Web Site for the H2020 funded CREATE project. This website is available at the following address: http://www.create-energy-h2020.eu

#### 2. Scope

The public website will promote the CREATE project through relevant information including project objectives, partner descriptions, public deliverable progress reports, dissemination activities, news... aimed at the broader scientific community and beyond.

#### 3. DISCUSSION

#### 3.1. Host

The CREATE website is online from 27<sup>tH</sup> March 2017. 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.

#### **3.2.** MAIN FEATURES

#### Permanent information:

- *Home*: General information on the project
- **About CREATE**: Project, partners & work packages presentation and description
- o **Contact**: coordinator information, and online form for information request
- Live information:
  - Activities: publications, conferences, dissemination ...
  - News & events
  - o *Resources:* recent updates, related events, links of interest

Figure 1 provides a screenshot of the Home page of the CREATE website.

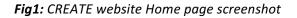








Horizon 2020 European Union funding for Research & Innovation **CREATE** aims at developing innovative Membrane Electrode Assemblies (MEAs) for low-temperature Fuel Cell (FC) and Electrolyzer (EL) with much reduced cost. This will be achieved via elimination or drastic reduction of Critical Raw Materials in their catalysts, enabling cost-efficient solutions to reversibly store electricity in the form of Hydrogen.



#### 4. CONCLUSIONS AND FUTURE WORK

The CREATE website has been designed to fulfil the project communication and dissemination requirements for the benefit of the whole scientific community and the public.

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