

D 9.1 PROJECT WEBSITE

Raising awareness on energy saving

Project title Collaborative Recommendations and Adaptive Control for

Personalised Energy Saving

Project acronym enCOMPASS

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through ICT

Work Package WP9

Lead Partner PMI

Contributing Partner(s) **n.a.**

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Version	Date	Comments	Main Authors
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0.2	14/12/2016	First content structure revision	K. Arvanitis
0.3	10/01/2017	Beta version release	K. Arvanitis, J. Novak, A. Rizzoli
0.4	18/01/2017	Comments and corrections	All partners
1.0	31/01/2017	Final release	P. Fraternali

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EXECUTIVE SUMMARY

The deliverable 9.1 presents the project website.

In this document, an **overview of its structure and main features** is provided, together with some accompanying screenshots. Politecnico (PMI) has designed the website and coordinated the task with the participation and joined effort of all project partners.

The enCOMPASS website provides a brief, but impactful description of the project and of its activities. It is meant to be **a tool for communication**, which helps promote the project goals and results beyond the project own community, in a way that is understood by non-specialists. The tone of voice will be simple, clear and straightforward.

The website presents the same style of the other communication materials composing the brand identity and **coordinated image** - Logo, Headed Paper template, PowerPoint Presentation template, etc. - making the project instantly recognizable.

The enCOMPASS website has been released on January 31st, 2017 and it is available at the address http://www.encompass-project.eu/. The website is written in English.

1. GENERAL FEATURES

The enCOMPASS website has been released on January 31st, 2017 and it is available at the address http://www.encompass-project.eu/. Politecnico di Milano (PMI) has designed the website and coordinated the efforts and contributions of all project partners.

The website is the primary source of information as per the project's activities and achievements. This is the reason why, the design and setup of the enCOMPASS website has been one of the first tasks to be accomplished at the very beginning of the project.

Dissemination through the website aims at raising:

- awareness (making the project known);
- understanding (learning about project approach and results);
- action (engaging and influencing).

The website architecture has been studied by PMI together with the content editing. The technical development and adjustments have been accomplished by PMI using the platform CMS Wordpress (php open source) based on DB MySQL and PHP code hosted on a Linux server. The website template is designed with a responsive layout to fit into any screen size available.

The enCOMPASS website provides a brief, but impactful description of the project and of its main activities. The website presents the same coordinated image and style of the other communication materials - Logo, Headed Paper template, PowerPoint Presentation template, etc. - making the project instantly recognizable.

The enCOMPASS website is written in English.

Hereafter, an overview of the website is provided by following the site map. Screenshots are also provided.

2. PROJECT WEBSITE

The enCOMPASS website offers information, data and materials about the project, its partners, and the designed research.

The website template is built with a responsive design to fit into any screen size. Responsive web design (or "RWD") is a type of web design that provides a customized viewing experience for different browser platforms. A website created with RWD displays a different interface depending on what device is used to access the site. For example, a responsive website may appear one way on a laptop, another way on a tablet, and still another way on smartphone. The template comes with rtl (right to left) support, Image Slider, a three line menu icon and Google Fonts. The domain name is 'encompass-project.eu' and it has been acquired and will be maintained for 5 years.

At the present stage, there are six main sections composing the site: 1.Project, 2.Consortium, 3.Pilots, 4.Project materials, 5.Contact, 6.Twitter energy news. The section "Project" provides an overview of the project, its main objectives and expected results together with an explanation of the technical architecture of the platform for energy saving and behaviour change applications. The section "Consortium" presents the fourteen technical and scientific partners with a short description of their contribution to the project. The section "Pilot" is meant to explain how and where the pilots will be carried out too assess the effectiveness of the enCOMPASS system. The "Project materials" allows visitors to and to view and download all the communication and dissemination materials generated by the project, the press kit, the press releases, videos, photos, etc. The "Contact" section is the interface page where the audience can get easily in contact with the project via e-mail or via social networks (i.e. Twitter and LinkedIn). The "Twitter energy news" aggregate Twitter news related to energy research and energy business.

All project partners have contributed to the structure and contents of the website and moderate the content.

2.1 HOME PAGE

The website is structured to enable a quick access to all the sections -detailed description of the project, , partnership, pilots, project materials, contact and Twitter energy news - through a navigation allowed by a six line menu section, on the central part of the screen (available in each page). By clicking on the menu icon, it opens up a side menu with a selection of options and additional pages

Style, pictures, layout, and colors have been selected in order to be emotional, attractive and in line with the domain of energy saving and efficiency.

The central part of the home page hosts the most significant news related to the project: its meetings, its participation to relevant international events, etc.; while the right side hosts quick news and tweets about any project activity.



Figure 1: Screenshot of the web home page



Figure 2: Screenshot of the mobile home page



Figure 3: Screenshot of the web home page (continued)

The footer menu at the bottom of the home page shows all the project collaboration and the EU disclaimer as follows:

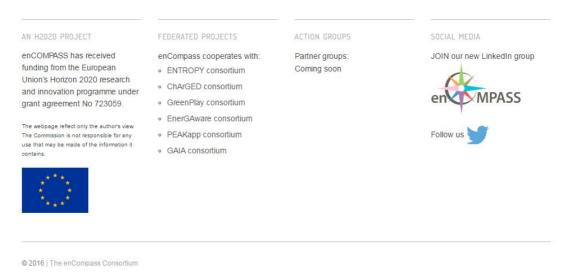


Figure 4: Screenshot of the footer of the web home page

2.2 Consortium

A brief description of the project partners' roles in the project, their logos and a link to the respective website are available.

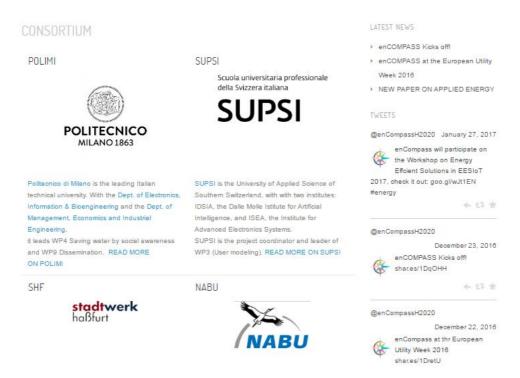


Figure 5: Screenshot of the consortium page

2.3 PILOTS

This webpage gives an overview on the structure of the pilot phase, of the geographical areas involved, of their characteristics and on the buildings involved in the pilots. The drop down menu of this page allows the selection of the desired area (Germany, Greece and Switzerland).



Figure 6: Screenshot of the pilot page

2.4 Project materials

In this page all the available public materials generated by the project will be made available:

The enCompass Project en MPASS project materials project consortium pilots contact twitter energy news LATEST NEWS > enCOMPASS Kicks off! Here you can find all the available public materials generated by the project. Visit our sections for specific > enCOMPASS at the European Utility content: > NEW PAPER ON APPLIED ENERGY Presentations o Videos @enCompassH2020 January 27, 2017 Share Tweet Email Share Like (0 G+1 enCompass will participate on the Workshop on Energy Effcient Solutions in EESIoT

Figure 7: Screenshot of the project material page

2.5 CONTACT

In this page, several ways to reach the project are available:

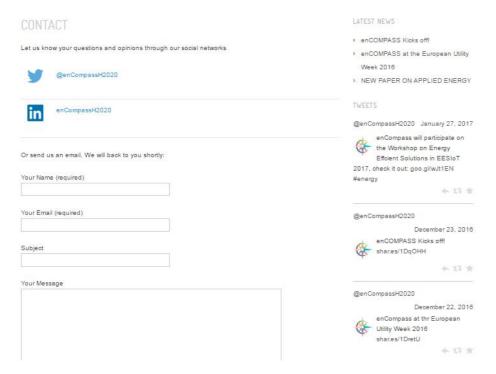


Figure 8: Screenshot of the project contact page

2.6 TWITTER ENERGY NEWS

On this page, we aggregate Twitter news related to energy research and energy business.

The **energy research** aggregator contains news from selected twitter accounts in energy research and awareness, with a special focus on energy saving and energy sustainability.

The energy **business** aggregator contains news from selected twitter accounts in energy business-related developments, with a special focus on energy saving and energy efficiency.

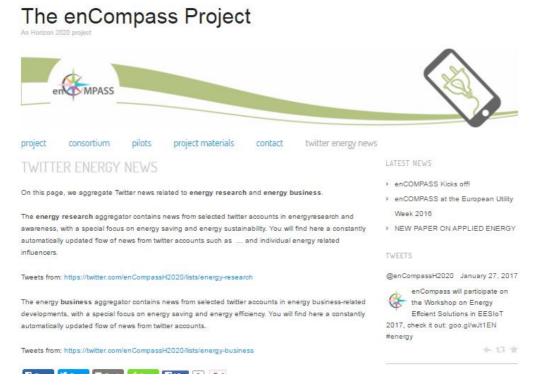


Figure 9: Screenshot of the project Twitter enery news page

3. WEBSITE ANALYTICS

Google Analytics is active and will be used to analyze visitor traffic and behavior. Google Analytics is a powerful tool to monitor the results of the communication strategy and to get a complete picture of the audience, in terms of: number of hits; number of unique visitors; traffic sources; location, etc.