

Project website

Deliverable Report D6.2



Deliverable Report: Version: D raftv1, issue date on 31 July 2016

ENGINENCY – Toolset to improve building's energy efficiency.

A Holistic System for Building Inspection and Energy Efficiency Management

This research project has received funding from the European Union's H2020 Fast Track to Innovation Pilot 2015-1 under Grant Agreement no 720661.



Project website

Deliverable Report D6.2

Issue Date 31 July 2016

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Approved by ICM
Dissemination Public

Colophon

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Publishable executive summary

This report describes the deliverable D6.2 "Project website". It also contains the corporate design, presentation and report templates.

Deliverable D6.2 covers:

- ENGINENCY public website
- Links to social media
- Protocols for Content Management System (CMS) and updates of the public website
- ENGINENCY SharePoint internal website for information sharing among the consortium partners
- Access and instructions to use the SharePoint site
- ENGINENCY logo and corporate design
- ENGINENCY presentation and document templates





List of acronyms and abbreviations

- CMS: Content Management System
- EC: European Commission
- EU: European Union
- H2020: Horizon 2020
- EeB: Energy-efficient Building

Definitions

Not applicable





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1. Public and internal project websites

1.1 Introduction

Deliverable D6.2 "Project websites" is a result of Work Package 6 "Dissemination and exploitation" of the ENGINENCY project.

This deliverable covers:

- ENGINENCY public website
- Links to social media
- Protocols for Content Management System (CMS) and updates of the public website
- ENGINENCY SharePoint internal website for information sharing among the consortium partners
- Access and instructions to use the SharePoint site
- ENGINENCY logo and corporate design
- ENGINENCY presentation and document templates

1.2 ENGINENCY Public Website

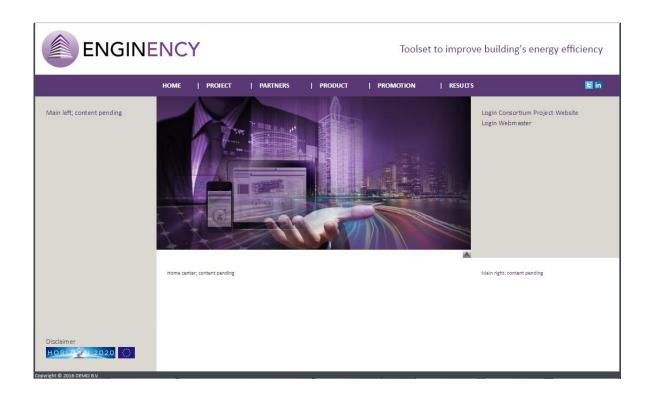
The public website will act as a communication and dissemination channel for the project's results and for involving and enlarging the stakeholders' community. In addition, it will serve as the main interface towards organisations and persons outside of the ENGINENCY project consortium who are interested in the work and achievements of the project.

Content management (CMS) of the public website will be done by DEMO with support from all consortium partners. All partners are responsible to provide the technical content for the public website relevant to their contributions and activities within the project.

The public ENGINENCY website has been formally launched at the kick-off meeting the beginning of the project. The URL address is: www.enginency-project.eu. The contents will be updated regularly and extended during the project.

Parts of the public website and the available publications/downloads, as well as the information made available via the company websites of the consortium partners regarding the project, will be used for local dissemination (sometimes in English, sometimes in the national language).





Public website menu structure

- HOME
- PROJECT
 - Rationale
 - Main Aim
 - Benefits
 - Objectives
 - Work Programme
 - Background
- PARTNERS
 - Consortium partners
 - Commercialization network
- PRODUCTS & SERVICES
 - Overview
 - Product catalogue
 - Demonstrations
 - News and statistics



PROMOTION

- Publications
- Presentations
- Conferences
- Workshops
- Exhibitions and Fairs
- Chamber of Commerce
- Social media

RESULTS

- Deliverable reports
- Working documents
- Journal articles
- Conference papers
- Presentations
- Training Documentations
- Other



1.3 Links to social media

The Social Media are enriching existing professional networks and knowledge exchange platforms and ensures a wide reach of the targeted audiences defined within ENGINENCY.

The following social media groups have been activated for ENGINENCY (links can be found in the top right corner on the Public website homepage):

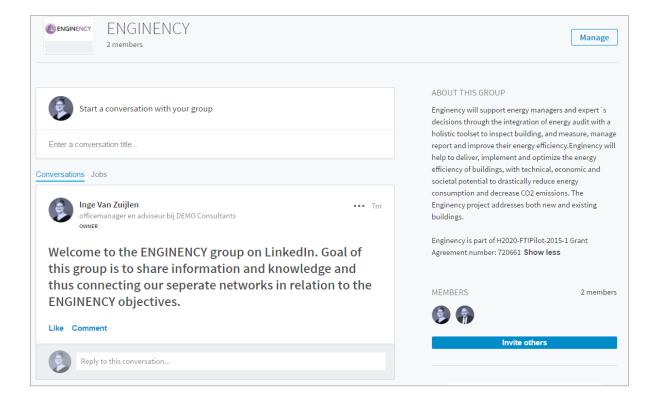
LinkedIn Group

LinkedIn is the world's largest professional network: 300 million connections. LinkedIn has evolved to become one the most important and most prevalent resources for professional networking available. An ENGINENCY group on LinkedIn has been created. Goal of this group is to share and exchange information and knowledge and thus connecting our separate networks in relation to the ENGINENCY objectives.

The group is not 'open' to everyone; to become a member of the group an invitation from another member is necessary. All group members can place comments, updates and contribute to discussions.

Link: https://www.linkedin.com/groups/8561174

Owner/ Administrator: Inge van Zuijlen – DEMO Consultants Administrator: Oana Schippers- Trifan – DEMO Consultants





Twitter

An ENGINENCY account has been created on Twitter:

Link: https://twitter.com/enginency_eu

Username: ENGINENCY_EU

Password is managed by DEMO Consultants



The social media accounts and updates are managed by DEMO in harmonisation with the updates published on the public website.



1.4 Protocols for CMS and updates of the public website

The role and task distribution concerning the public website are described in the Description of Actions of the ENGINENCY project.

In short, the content management will be done by DEMO. The content will be published online upon approval from the project coordinator, who is responsible for the implications of external communications from the project.

In addition, DMO ensures the website hosting and technical support. When documents need to be uploaded on the public website, DMO will upload them first on the DMO-server due to security reasons and make them available for download from the ENGINENCY website through links.

DEMO will keep the public website online until 2 years after the project's completion. Depending on the exploitation plan that will be developed in the course of the project, this post-project website may be transferred into a commercial website for offering and selling the project results.

Initial schedule for public website updates:

- M1 (July 2016): website launching
- M7 (January 2017): first update
- M13 (July 2017): mid-term update
- M19 (January 2018): third update
- M24 (June 2018): final update and transfer to post-project (commercial) website

Information on Content Management System (CMS), accessible by webmaster

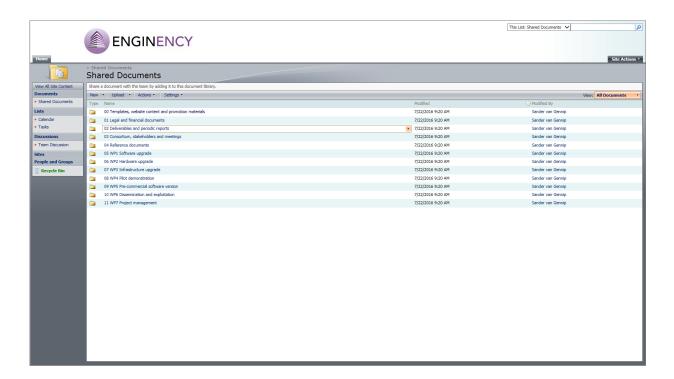
CMS is a computer application that supports the creation and modification of digital content using a common user interface and thus supporting multiple users. DEMO as webmaster owns the login credentials to work with this CMS. DEMO uses a free cross-browser WYSIWYG (What you See Is What You Get) editor.



1.5 ENGINENCY SharePoint internal website

Next to the public website, an internal project website (SharePoint) for information sharing among consortium partners has been set-up. Access to the SharePoint project website is possible both through the web-enabled portal as well as mobile devices (iPad App).

The project website of ENGINENCY was formally launched at the same time with the public website in the beginning of the project. The address is: www.ENGINENCY-project.org. The contents will be continuously updated and extended during the project. This is a restricted website which can be accessed directly by the consortium partners and EC officials with login credentials.





SharePoint website menu structure

00	Templates, web	site content and promotion materials		
	00.01	Templates		
	00.02	Public website content		
	00.03	Promotion materials		
01	Legal and financial documents			
	01.01	Grant Agreement		
	01.02	Consortium Agreement		
	01.03	Financial documents		
	01.04	EU guidelines		
02	Deliverables and periodic reports			
	02.01	Submitted deliverables		
	02.02	Periodic reports		
03	Consortium, stakeholders and meetings			
	03.01	Consortium information		
	03.02	Stakeholder information		
	03.03	Consortium meetings		
		03.02.01 Logistic information		
		03.02.02 Presentations		
		03.02.03 Agenda and minutes		
	03.04	Technical meetings		
		03.03.01 Logistic information		
		03.03.02 Presentations		
		03.03.03 Agenda and minutes		
	03.05 9	Stakeholder meetings		
		03.03.01 Logistic information		
		03.03.02 Presentations		
		03.03.03 Agenda and minutes		
04	Reference docu	ments		
	04.01	General references		
	04.02	WP1 references		
	04.03	WP2 references		
	04.04	WP3 references		
	04.05	WP4 references		
	04.06	WP5 references		
	04.07	WP6 references		
	04.08	WP7 references		
05	WP1 Software เ	ıpgrade		

05.01 Working documents



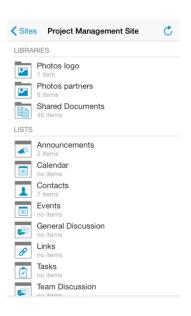
	05.02	Presentations		
	05.03	Deliverables		
06	WP2 Hardware	upgrade		
	06.01	Working documents		
	06.02	Presentations		
	06.03	Deliverables		
07	WP3 Infrastructure upgrade			
	07.01	Working documents		
	07.02	Presentations		
	07.03	Deliverables		
80	WP4 Pilot demo	nstration		
	08.01	Working documents		
	08.02	Presentations		
	08.03	Deliverables		
09	WP5 Pre-comm	ercial software version		
	09.01	Working documents		
	09.02	Presentations		
	09.03	Deliverables		
10	WP6 Disseminat	ion and exploitation		
	10.01	Working documents		
	10.02	Presentations		
	10.03	Deliverables		
11	WP7 Project ma	nagement		
	11.01	Working documents		
	11.02	Presentations		
	11.03	Deliverables		



1.6 Access to the SharePoint internal website

There are two ways to access this project website:

- Web-enabled:
 - By logging in with own credentials through the public website www.ENGINENCY-project.eu under Login Consortium Project Website, or
 - Accessing directly the SharePoint via www.ENGINENCY-project.org. A window will open where registered members will log in with their credentials.
- On The Go (iPad / IPhone App)
 - SharePlus Office Mobile Client app (available in App Store for free for the lite version) is an easy to use office app On the Go for retrieving and editing SharePoint documents on mobile devices. This can be easily done with or without network connectivity and will sync the changes securely when back at the office. If a file was changed by someone else while out of the office, the app will detect the collision and ask what version to keep.







2. Logo and corporate design

Corporate design style of the ENGINENCY project is produced for all kinds of documents and presentations that would come out of project activities. The purpose of corporate design style is project branding. It establishes an identity that provides recognition and conjures up a positive image. ENGINENCY corporate design style contains a logo, colour, style and an image.

ENGINENCY colour scheme is purple and grey. The exact colour codes can be found in Annex 1.

The ENGINENCY logo contains the name of the project and an object. Two versions are available: one with subtitle and one without subtitle.

The main ENGINENCY theme image visualises the innovative characters of the project and its outcomes. This theme image will appear in the background of document and presentation templates.











3. Presentation and document templates

The ENGINENCY project provides five templates to be used for internal and external communication.

ENGINENCY Agenda Word template to set up an agenda for meetings

ENGINENCY Minutes Word template to set up minutes for meetings

• ENGINENCY Memo Word template to set up a memo (for internal communication)

ENGINENCY Report
 Word template to set up deliverable reports

ENGINENCY Presentation
 PowerPoint template to set up internal and external presentations



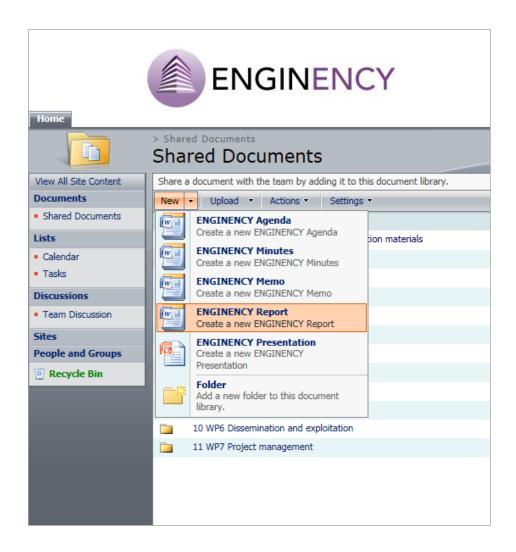






A new document using these templates can be opened on SharePoint under Shared Documents (click on the tab NEW in the Menu bar).







APPENDIX 1 - Color Codes

Light Purple

CMYK | 57:89:0:0 RGB | 132:64:141 HTML | 84408D

Dark Purple

CMYK | 76:91:25:11 RGB | 90:56:115 HTML | 5A3873

Light Grey

CMYK | 3:3:6:7 RGB | 219:216:209 HTML | DBD8D1

Dark Grey

CMYK | 41:28:22:70 RGB | 64:71:79 HTML | 40474E

