Upgrading the performance of district heating networks in Europe

Project No: 785014

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Report on the Upgrade DH website

WP7 – Task 7.1 / D7.1

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Upgrade DH website: www.upgradedh.eu

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1 General information

A professional, attractive and user-friendly project website was developed and launched in July 2018. The website is accessed under <u>www.upgrade-dh.eu</u>. It is adapted to be also user friendly on smart phones and Tablets. The **design** is consistent with the style and colours of the logo and design elements.

In the starting phase, the website gives information about the scope and objectives of the project and the activities that will be implemented throughout the project duration. It informs as well about the demo cases of the project and the partners involved.

The website will be updated continuously to include news and results and to inform about the progress of project activities. The different sections of the website are available in 9 languages: English, Bosnian, Danish, Croatian, German, Italian, Lithuanian, Polish and Dutch. Various methods will be used to increase the visibility of the website by the project target groups and the general public, like links on the websites of the project partners and relevant projects, and by mentioning it in all relevant publications and articles and on the social media.

The website will be maintained up to three years after the project ends.

2 Website sections

The structure of the Upgrade DH website was elaborated by WIP (the administrator) in collaboration with all project partners. It includes 2 main menus, one horizontal and one vertical (Figure 1) in addition to links to the different project social media accounts.



Figure 1: Homepage of the Upgrade DH website

2.1 The horizontal menu

The horizontal menu contains the following sections:

- Home
- About Upgrade DH
- Project partners
- News & Events
- Publications & Reports
- Contact
- Links

The section Home includes the general objective of the project and the core activities.

The section **About Upgrade DH** informs about the specific objectives and the expected outcomes.

Information about project partners with links to their respective organisation website is included in the dedicated **Project partners** section (Figure 2).



Figure 2: Project partners section of the website

The section **News and Events** informs the public about the news, results and progress of the project (Figure 3). This section contains the detailed information about news and events.

Additionally, on the right vertical column, the announcement of news and events is displayed and is visible no matter in which section of the website the user is browsing. Upon clicking on the announcement, the user will be redirected to the detailed information present in **News and Events** section.

The section **Publications and Reports** will eventually contain all reports, publications, public deliverables of the project, and related publications and reports (Figure 4).

The Contact section includes the contact information of the project partners (Figure 5).

The Links section contains links to other relevant projects and websites (Figure 6).

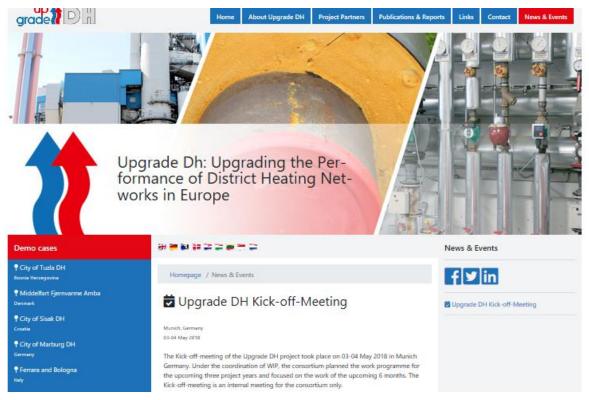


Figure 3: News and Events section of the website

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Demo cases	······································				News & Events	
♥ City of Tuzla DH Bossia Herzegovina	Homepage / Publications & Reports				f⊻in	
🕈 Middelfart Fjernvarme Amba Denmark	Upg	rade DH	🛱 Upgrade DH Kick-off-Meeting			
♥ City of Sisak DH Crowte	Year	Language	Author(s)	Туре	Title (download)	
City of Marburg DH Germany	2018	English	Cosette Khawaja, Dominik Rutz	Flyer	Upgrade DH Flyer	
🕈 Ferrara and Bologna ^{tady}	2018	English	Cosette Khawaja, Dominik Rutz	Poster	Upgrade DH Poster	
Salcininkai ittuania	2018	English	Cosette Khawaja, Dominik Rutz	Deliverable	D7.1 - Report on the Upgrade DH website	
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	Year	Language	Author(s)	Туре	Title (download)	

Figure 4: The section Publications and reports

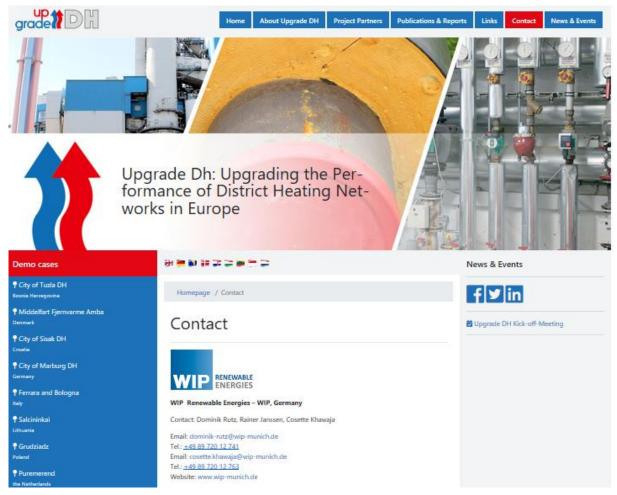


Figure 5: The section Contact

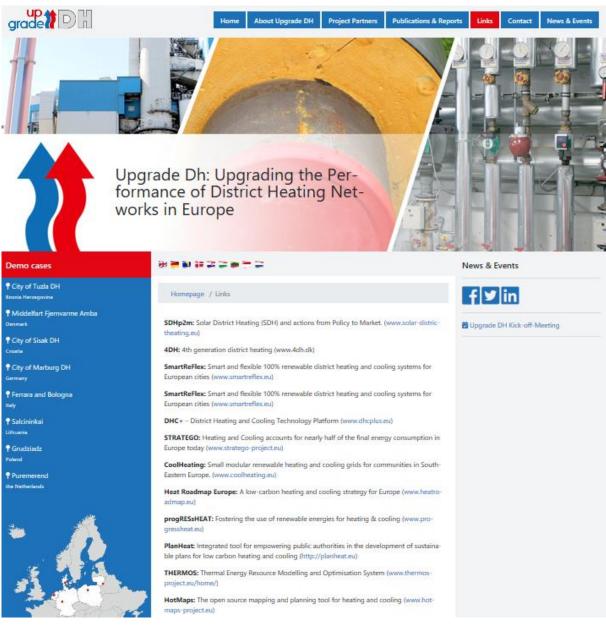


Figure 6: The section Links

2.2 The vertical menu

The vertical menu of the website contains information about the following 8 demo cases of the project:

- City of Tuzla DH, Bosnia Herzegovina
- Middelfart Fjernvarme Amba, Denmark
- City of Sisak DH, Croatia
- City of Marburg DH, Germany
- Ferrara and Bologna, Italy
- Salcininkai, Lithuania
- Grudziadz, Poland
- Puremerend, the Netherlands

A summary on the status of the demo case is given in the beginning of the project but progressively, the results and engagement of stakeholders will be visible in these sections (Figure 7).



Figure 7: Example of the section Demo cases