



STREAMS

Smart Technologies for eneRgy Efficient Active cooling in Advanced Microelectronic Systems



H2020-ICT-2015-688564

## STREAMS

### Smart Technologies for eneRgy Efficient Active cooling in advanced Microelectronic Systems

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### Deliverable D7.3

### Public Website and yearly updates

<b>WP</b>	7	Exploitation & Dissemination
<b>Task</b>	7.4	External communication

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<sup>1</sup> Dissemination level: **PU** = Public, **PP** = Restricted to other programme participants (including the Commission services), **RE** = Restricted to a group specified by the consortium (including the JU), **CO** = Confidential, only for members of the consortium (including the Commission services).

<sup>2</sup> Nature of the deliverable: **R** = Report, **D** = Demonstrator, **O** = Other.

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<sup>3</sup> Creation, modification, final version for evaluation, revised version following evaluation, final.

## **Deliverable abstract**

This deliverable presents the public website of the project developed to disseminate the overall description and the activities carried out within the H2020-funded project STREAMS. It is related to Task 7.4 "External communication".

This deliverable is not a "report"-type deliverable and is just destined to present the public website.

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## 1 – Presentation of the website

### 1.1 – General information

The public website of the STREAMS project is hosted at the following address:

<http://project-streams.eu/>

Also another hosting is available and redirects to the previously listed address:

<http://project-streams.com>

The website is one of the main tools of the STREAMS project to ensure its large dissemination.

The main objectives of the public website are to expose:

- the overall description of the project
- the public deliverables
- the news and events related to the project
- the publications of the project

The home page is illustrated in Figure 1.

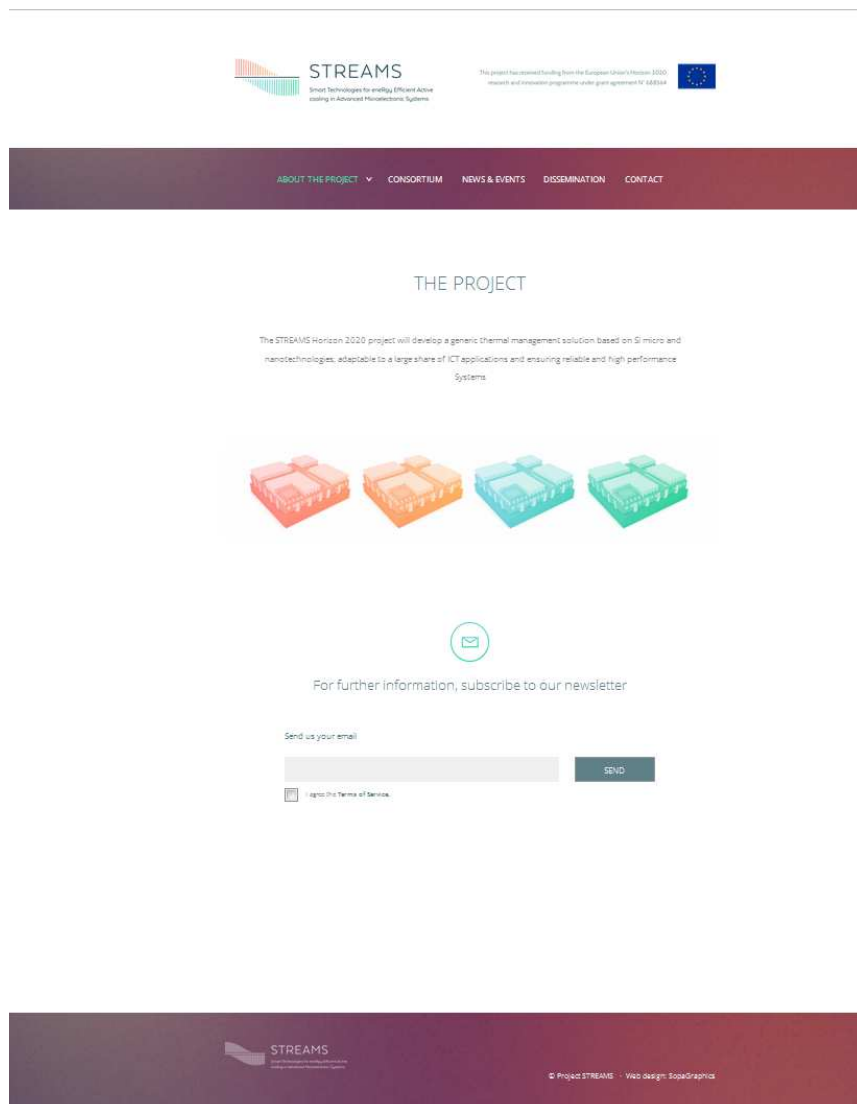


Figure 1 – Illustration of the Home page of the STREAMS public Website.

New events, publications and public deliverables will be incorporated periodically to the website. A newsletter will be also sent to a user list every 6 months and uploaded to the website.

The userlist of the STREAMS newsletter will be generated by the STREAMS partners and an application at the bottom page of all the website pages allow the visitors to subscribe to it.

The visitors can also interact with the STREAMS partners through the contact page.

### 1.2 – Technical information

The website is programmed with a CMS (Content Management System) that allows STREAMS members to update it easily.

The website is responsive, meaning it adapts to all devices and allows comfortable viewing.

It has been illustrated with computer graphics for better understanding the concepts exposed.

The newsletter management is carried out through the application *mailchimp*.

## **2 – Tree view of the website**

As it can be observed in Figure 1, the webpage has been designed to be as user-friendly as possible.

In the upper part, the STREAMS logo is represented and the reference of the H2020 grant agreement is provided.

The center part of the website provides an easy access to its content, which is described more in depth here below.

### 2.1 – “About the project” pages

This section of the website (Figure 2) includes the overall description of the project, with the following subsections:

- The project
- The concept
- The context
- Objectives
- Applications

The information of these pages provides to the visitors an overall view of the scope and objectives of the project.

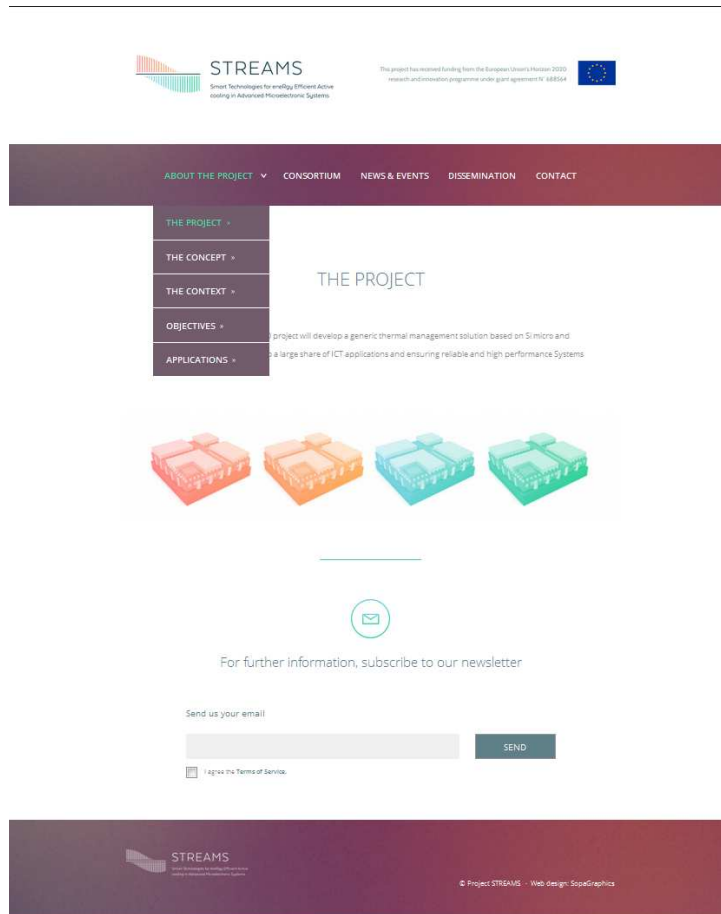


Figure 2 – Illustration of the “About the project” pages of the STREAMS public Website

## 2.2 – “Consortium” page

This section (Figure 3) provides a short description of each STREAMS partner (including a map with their location) as well as their respective role within the project.

The complementarity of the partner’s skills and is also presented.



Figure 3 – Illustration of the “Consortium” page of the STREAMS public Website

### 2.3 – “News & Events” page

This section exposes the activities carried out by the STREAMS partners within the framework of the project (Figure 4).

The newsletters, that will be generated and sent to the subscribed people, companies and institutions every 6 months, will be also uploaded and available within this section.



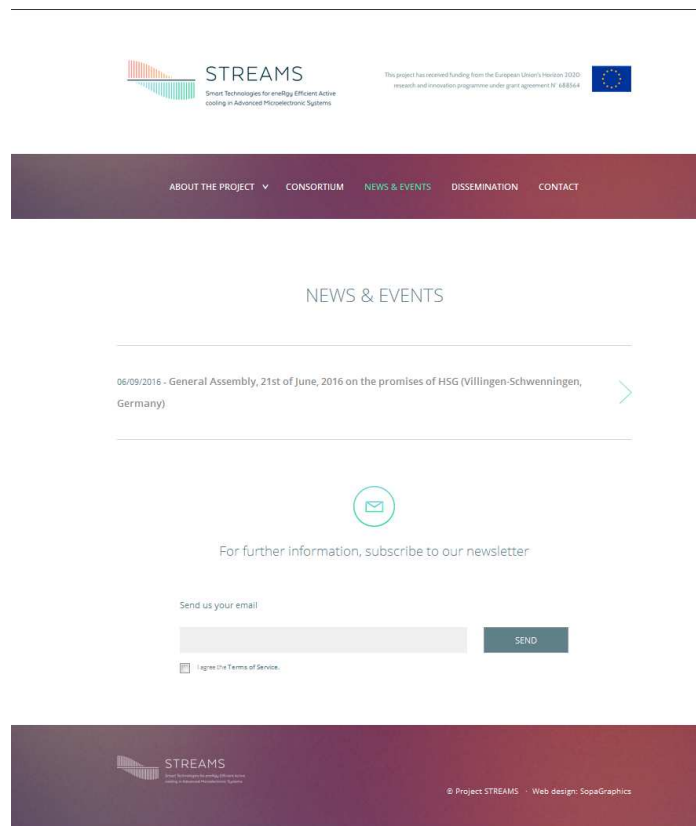


Figure 4 – Illustration of the “News and Events” page of the STREAMS public Website

#### 2.4 – “Dissemination” page

This section (Figure 5) informs about the publications, public deliverables, congress participations and any dissemination activity carried out by any of the STREAMS partners within the framework of the project.

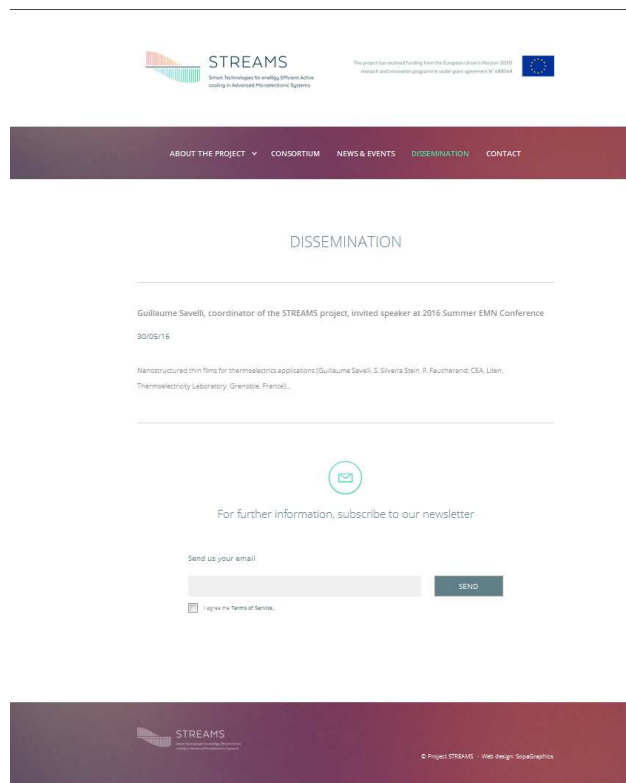


Figure 5 – Illustration of the “Dissemination” page of the STREAMS public Website

## 2.5 – “Contact” page

This contact page (Figure 6) is a useful tool for the visitors to contact with the STREAMS partners, (through the coordinator) in order to comment the information published within the Website, ask for complementary data and/or show their interest about the STREAMS project.

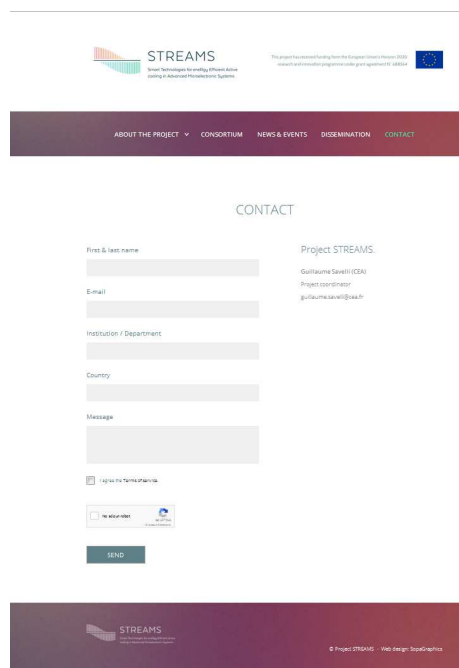


Figure 6 – Illustration of the “Contact” page of the STREAMS public Website

### **3 - Conclusions**

The STREAMS public Website is a dissemination tool that has been designed for being user-friendly and for offering the possibility to share with more and more people the achievements of the STREAMS project.

This public website could be upgraded all along the project and will be updated periodically.