High-Performance Advanced Methods and Experimental Investigations for the Safety Evaluation of Generic Small Modular Reactors

Research and Innovation Actions

**Horizon 2020, Topic NFRP-2019-2020-05:
Support for Safety Research of Small Modular Reactors**

2020 – Research and Innovation Framework Programme

Contract Number: 945063
Start Date: 01/09/2020   Duration: 36 Months

– *Deliverable* –

D6.2: Project Website

Summary

This deliverable describes the scope and main features for the website that was set up for the McSAFER project.

McSAFER – Contract Number: 945063
High-Performance Advanced Methods and Experimental Investigations for the Safety Evaluation of Generic Small Modular Reactors.

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Distribution List

Name	Organisation	Comments
Panagiotis MANOLATOS	EC DG RTD	

Partner n°	Beneficiary short name	Type of beneficiary	Country
1	KIT	University and research centre	Germany
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11	TRACTEBEL	Private company	Belgium
12	KTH	University	Sweden
13	CNEA	Research Centre	Argentina

Distribution to the partners will be through the project SharePoint.

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1. Introduction

The dedicated project website is a major output in WP7 – Dissemination, Exploitation and Communication – of the McSAFER project. The website functions as the main external communication tool for the project and is targeted towards the scientific community, stakeholders from the industry sector and the general public. The main goals of the website are:

- Promoting the project
- Showcasing the results of the project
- Informing the targeted audience about the project goals, objectives, research focus, results, events and publications
- Maximising the impact of the research

The layout of the website has a clear structure and will be updated regularly to facilitate effective and far-reaching communication. The website was set up in December 2020 and it is available under www.mcsafer-h2020.eu.

2. The McSAFER Project Website

2.1. Technical framework

The website was set up by the project in cooperation with the design agency Goetzinger+Komplizen. The design agency was responsible for the initial setup of the website and will supply continuous support and maintenance during the runtime of McSAFER. The website is hosted by PixelX and will remain online at least 6 months after the end of the project. To ensure the safety of the website, there are regular backups and monthly security updates.

The website utilizes the content management system WordPress and is fully responsive and compatible with a wide range of devices and browsers. A statistic tool is embedded in the website which provides an important measure for evaluating the impact of the website e.g. through the tracking of site views or the duration of the views.

2.2.   Content

The website is mainly managed and updated by the Project Management Office of the McSAFER project, but all partners have contributed content and will continue to do so. The overall website consists of the project main page and several sub-pages.

- Homepage
  The first page of the website gives a general description of the project and an overview of the various sub-pages.
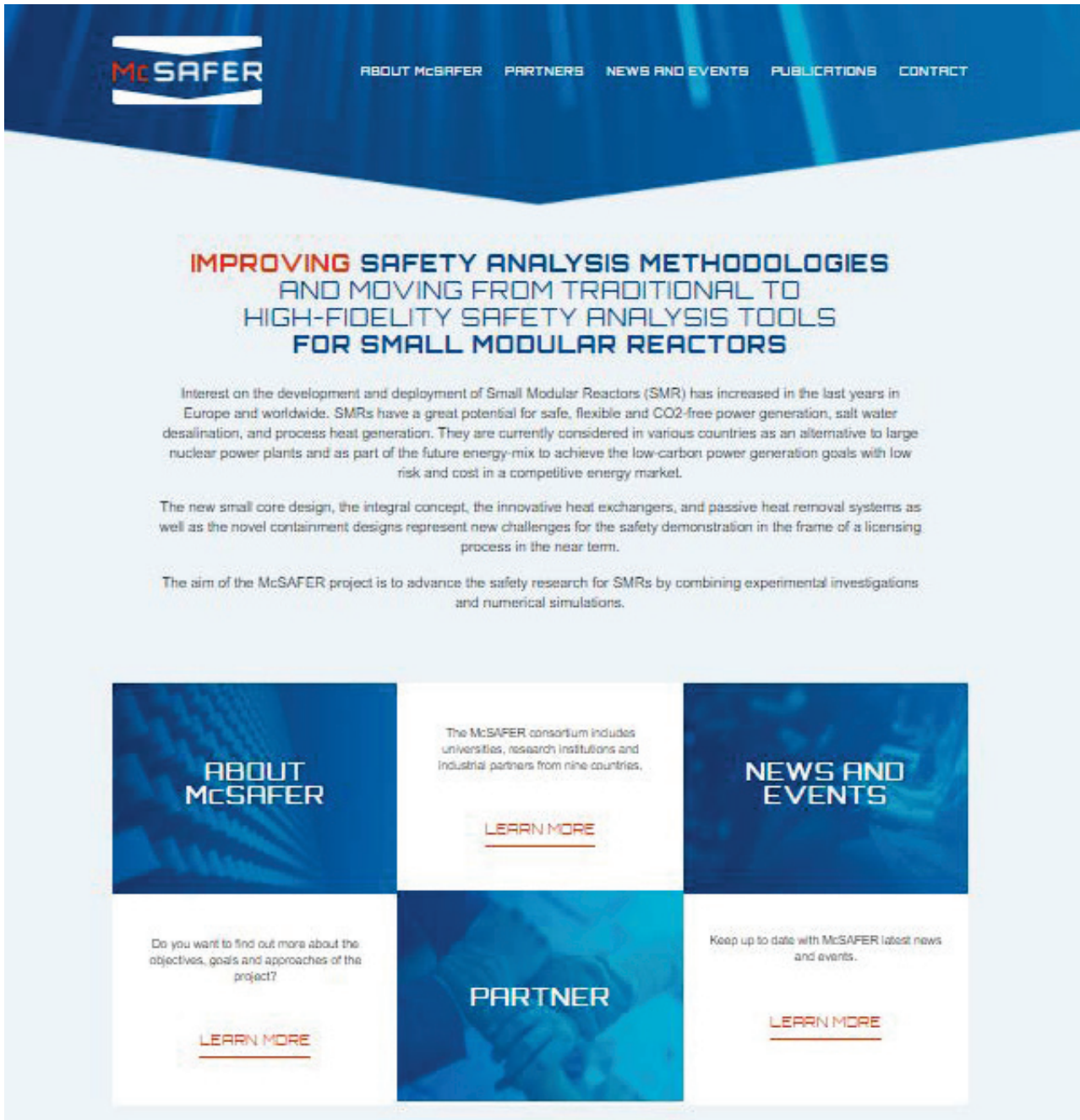

Figure 1: Screenshot of the McSAFER homepage

- About McSAFER
  In addition to the general description of the project, detailed information about the goals, objectives and the scientific approach can be found on this page.

Figure 2: Screenshot of the page „About McSAFER"

- Partners
  The page "partners" lists all 13 project partners and links to their websites.

Figure 3: Screenshot the page "Partners"

- News and events
  This page is used to communicate news about McSAFER and to promote events that are held during the project (e.g. training courses, workshops, etc.).
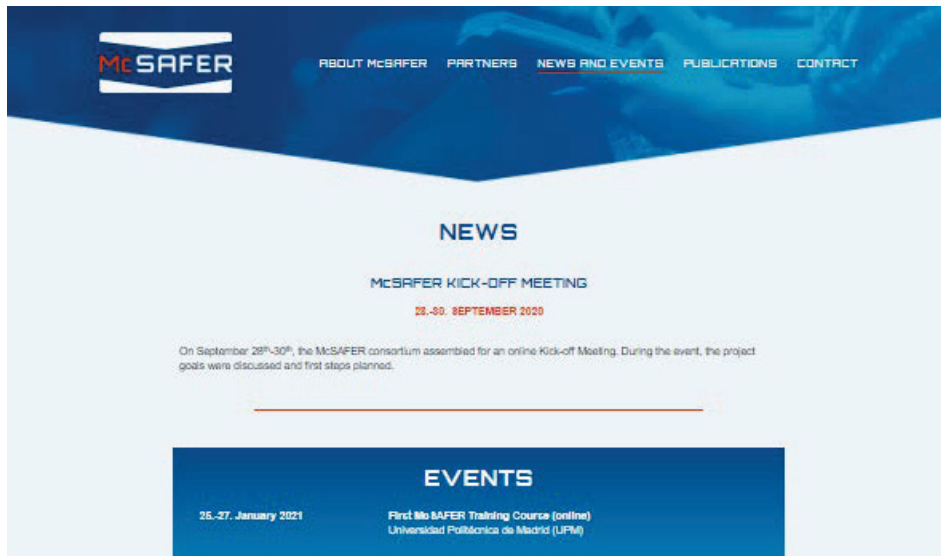

Figure 4: Screenshot of the page "News and Events"

- Publications
  The public and stakeholders can find publications related to the McSAFER project on this site. If possible, a link to the open access publications will be provided.
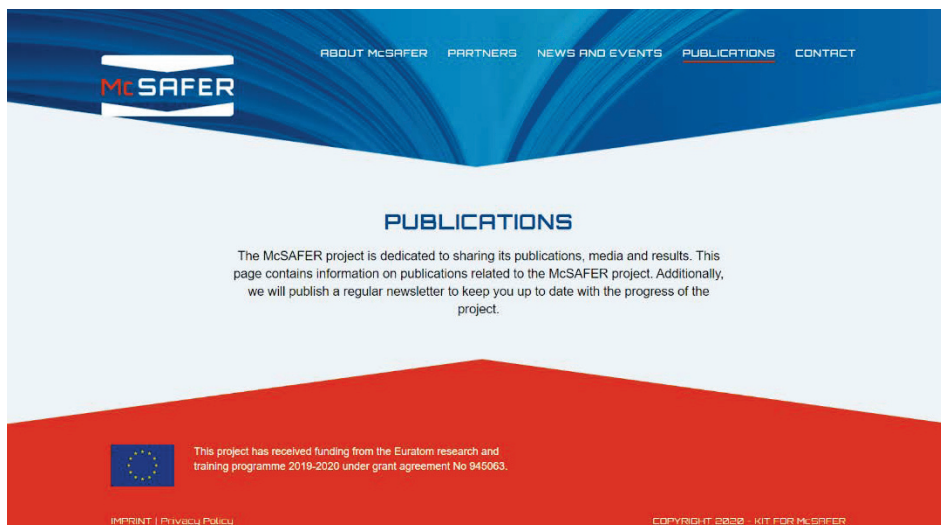

Figure 5: Screenshot of the page "Publications"

Additional to the general content, the website gives the visitors the opportunity to sign up for the project newsletter and find information about the imprint and data protection regulations. A special contact has been set up to offer users a method to interact with the project.