



D7.2 Dedicated project page on the beneficiaries' websites



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DELIVERABLE 7.2

Dedicated project page on the beneficiaries' websites

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Executive Summary

This report describes the deliverable D7.2 “Dedicated project page on the beneficiaries’ websites”. It is part of task 7.2 “Communication & Dissemination Activities & Material” and includes all the web pages created by the partners on their existing websites. Moreover, the website created especially for the easySRI project in addition to those created by the partners, is also included and analysed.

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List of Acronyms and Abbreviations

Term	Description
EPC	Energy Performance Certificate
WP	Work Package
EC	European Commission
WP	Work Package
CMS	Content management system

1 Introduction

1.1 Scope and objectives of the deliverable

Deliverable D7.2 “Dedicated project page on the beneficiaries’ websites” is developed within task 7.2 “Communication & Dissemination Activities & Material”, which is part of work package 7 “Sustainability, replication and exploitation” of the easySRI project.

The type of this report is “DEC: Websites, patent filings, videos, etc.” (the code used by EC for this type of deliverable). In this context, the deliverable of type “DEC” is not meant to be an elaborate report, yet this accompanying document describes the project pages created on the beneficiaries’ websites and also the specific website created for the project.

1.2 Structure of the deliverable

This deliverable is structured according to the following sections:

- Section 2 describes the dedicated project page on the beneficiaries’ websites
- Section 3 describes the established public website specifically for the easySRI project

1.3 Relation to Other Tasks and Deliverables

D7.2 Dedicated project page on the beneficiaries’ websites is one of the outcomes of the activities performed under T7.2 Communication & Dissemination Activities & Material and includes the webpages created by the partners in their existing websites, and as well as the specific website created for the easySRI project.

The aim of the creation of these webpages is to increase the dissemination of the project results. As an additional feature, the consortium decided to set up a special public website, which has been created by the DMO, where the progress of the project will be reported.

This Deliverable has a special link to all work packages of the easySRI project, since the partners are committed to informing the communication and dissemination managers (DEMO and SGS) of all the progress they make in their tasks or WP, as well as the events they attend, or the dissemination activities they carry out.

2 Dedicated project page on the beneficiaries' websites

According to CINEA requirements¹, all LIFE projects must have an internet presence (usually dedicated web pages as part of an existing website or, in justified cases, a stand-alone website), informing about the project objectives, actions, progress and results, as well as the LIFE logo.

It is important to highlight the difference between web page and website, since a webpage is a single document on the web using a unique URL, while a website is a collection of multiple webpages in which information on a related topic or another subject is linked together under the same domain address.

The consortium decided to opt for a dedicated project page on the beneficiaries' websites, but in order to gain even more visibility and to have a reference website, DEMO Consultants have additionally created a specific website for the project. More details can be found in the section 3 easySRI Public website.

In this section the websites created by the partners will be analyzed.

2.1 Common content for the webpages

As a part of T7.2, all partners are required to establish a webpage on their existing website, dedicated to the project, following a pre-defined instruction. In order to have a common and strong visual image, the consortium was given the basic content that the website should contain. Three different content categories were established and will be further described in the following: mandatory content (as long as the association had the possibility to do so), optional content and customizable content

2.1.1 Mandatory content:

Information about the project:

easySRI aims to enable a smooth and extendable web platform that offers services for the automated calculation of the SRI according to the Final report on the technical support to the development of a smart readiness indicator for buildings accomplished under the authority of the European Commission DG Energy ENER that will act as a basis for an effective implementation of the SRI and allow further testing at Member State level.

easySRI aims to introduce additional parameters that address energy efficiency and financial dimensions in view of making the acquired information more understandable and quantitative for the user of the building.

Additionally, easySRI will support the implementation of a number of ML services (i.e. ML-based core engine and wizard tool for performance and smartness upgrades and SRT interventions), which will assist the evaluation and assessment of the building system's performance and smartness in more than one normalised metrics as per the SRI framework, and provide customised recommendations for upgrades, considering the cost of investment.

Furthermore, novel business strategies will promote adoption and engage stakeholders towards evaluating and upgrading smartness in their facilities, while dedicated workshops and training material will facilitate deployment.

Finally, the project aspires the update of current standards as well as the inclusion of its outcomes in new or future standards and will investigate links with other EU initiatives such as EPCs, B-Logs and renovation passports in order to maximize the use of SRI concept in EU policies in the fields of energy and buildings.

Funded by EU LIFE Programme, easySRI project has started in November 2022 and will end in October 2025.

¹ [Communication and GDPR rules](#)

Links:

- Website: <https://www.easysri.eu/>
- LinkedIn: <https://www.linkedin.com/company/easysri>
- Twitter: https://twitter.com/sri_easy
- YouTube: <https://www.youtube.com/@easysri2022>

The project logo:



Figure 1- easySRI Logo

The project images:



Figure 2- easySRI theme image header



Figure 3- easySRI theme image normal

Consortium logos:



Figure 4- Consortium logos image

LIFE Programme requirements:

The following statement:

"This project has received funding from the European LIFE Programme for Research and Innovation under grant agreement no 101077169."

The LIFE logo:



Figure 5-LIFE programme logo

2.1.2 Optional content

Additional information:

As an optional part, partners could write about their organization's role and responsibilities in easySRI project, or other additional information.

Other languages:

As an optional feature, the consortium could have the webpage, in addition to English, in their website's main language.

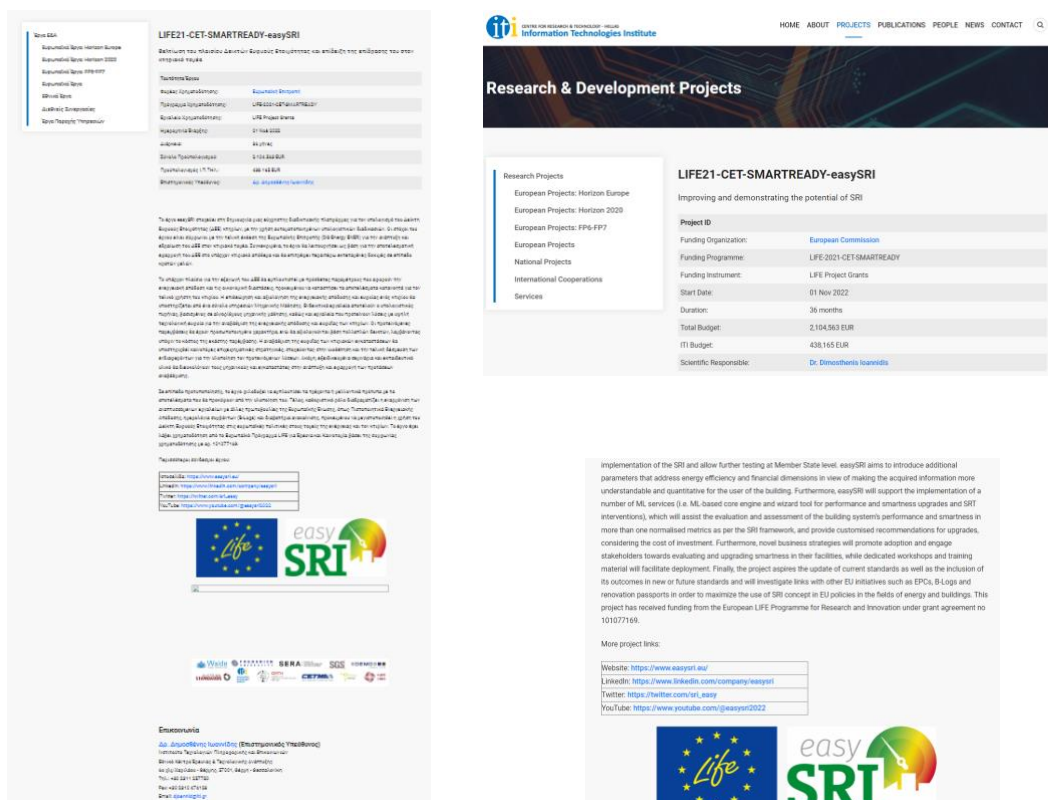
2.1.3 Style Design

As agreed in the Kick Off Meeting (15-16th November 2022), the style design of the webpages could be based on each organization's website design.

2.2 Webpages on the beneficiaries' websites

Screenshots of the webpages created by each of the partners are listed below, together with the link to them.

2.2.1 CERTH



LIFE21-CET-SMARTREADY-easySRI

Improving and demonstrating the potential of SRI

Project ID	European Commission
Funding Organization	European Commission
Funding Programme	LIFE 2021-CET-SMARTREADY
Funding Instrument	LIFE Project Grants
Start Date	01 Nov 2022
Duration	36 months
Total Budget	2,154,563 EUR
IT Budget	438,165 EUR
Scientific Responsible	Dr. Dimosthenis Ioannidis

More project links:

Website: <https://www.easySRI.eu/>
 LinkedIn: <https://www.linkedin.com/company/easySRI/>
 Twitter: <https://twitter.com/easySRI>
 YouTube: <https://www.youtube.com/c/easySRI2022>

Figure 6- CERT webpage images

The link created by CERTH is as follows:

[LIFE21-CET-SMARTREADY-easySRI \(iti.gr\)](https://www.easySRI.eu/)

2.2.2 FREDU

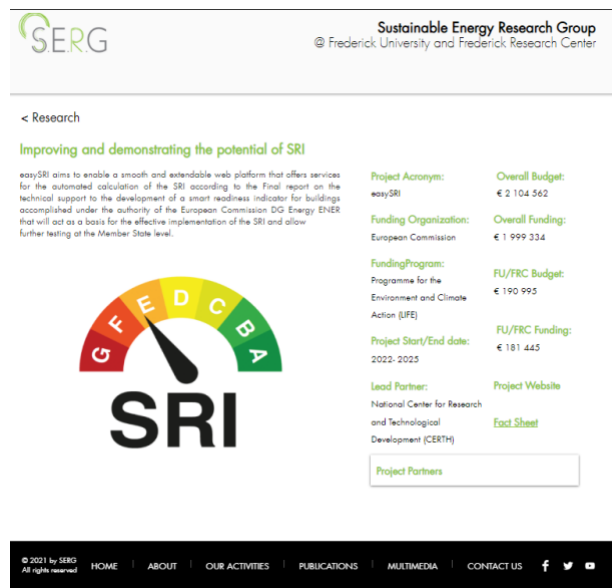


Figure 7-FREDU webpage images

The link created by FREDU is as follows:

[EasySRI | SERG - website](#)

2.2.3 ENERGY@WORK

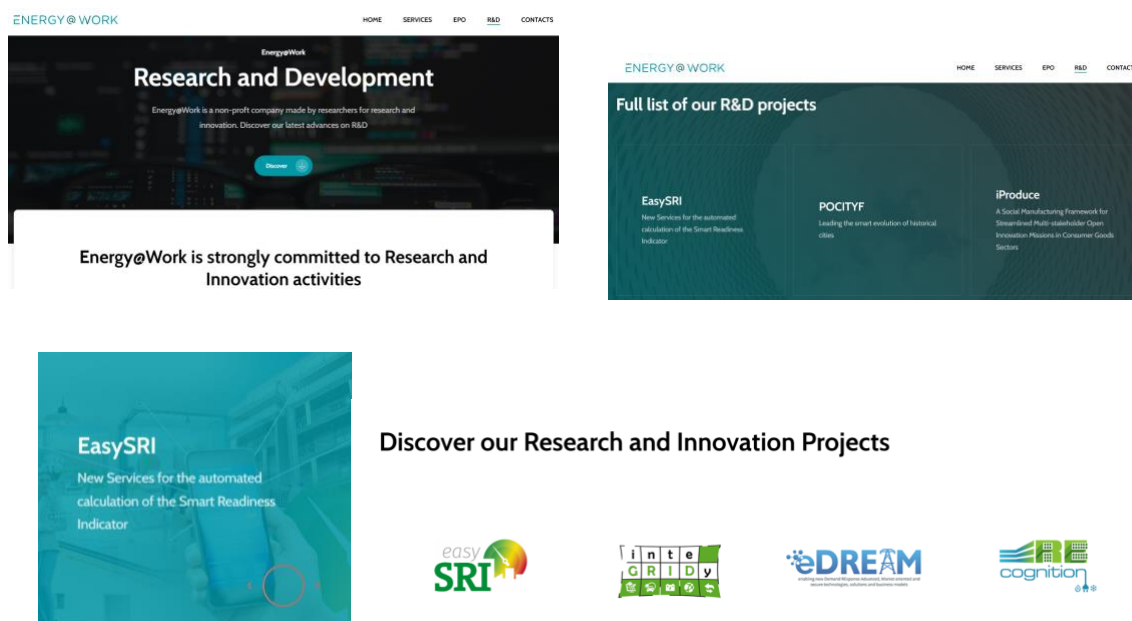


Figure 8- ENERGY@WORK webpage images

The link created by ENERGY@WORK is as follows:

[Research and Development – Energy@Work \(energyatwork.it\)](#)

2.2.4 SGS TECNOS SA

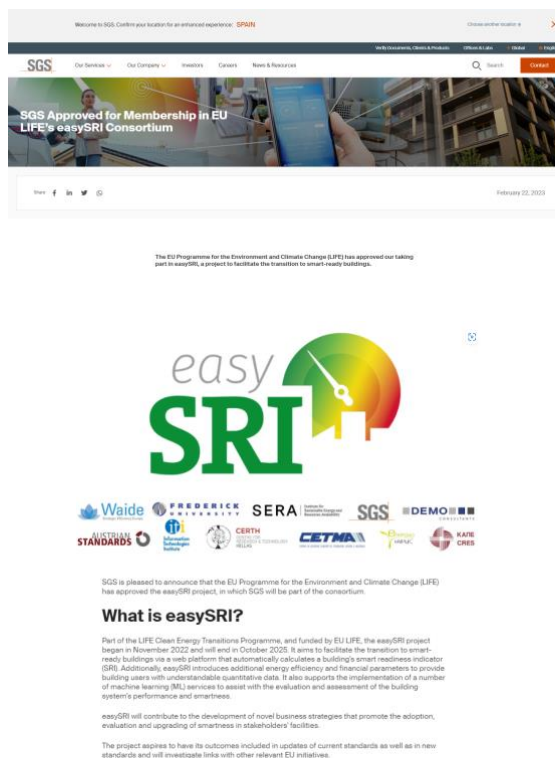


Figure 9- SGS webpage images

The link created by SGS is as follows:

[SGS Approved for Membership in EU LIFE's easySRI Consortium | SGS](#)

2.2.5 SERA



Figure 10-SERA webpage images

The link created by SERA is as follows:

[SERA — Institute for Sustainable Energy and Resources Availability](#)

2.2.6 CETMA



easySRI tiene como objetivo habilitar una plataforma web fluida y ampliable que ofrezca servicios para el cálculo automatizado del SRI de acuerdo con el Informe final sobre el soporte técnico para el desarrollo de un indicador de preparación inteligente para edificios realizado bajo la autoridad de la Comisión Europea DG Energía ENER que actuará como base para una aplicación eficaz del SRI y permitirá realizar más pruebas a nivel de los Estados miembros.

easySRI tiene como objetivo introducir parámetros adicionales que aborden la eficiencia energética y las dimensiones financieras con el fin de hacer que la información adquirida sea más comprensible y cuantitativa para el usuario del edificio. Además, easySRI apoyará la implementación de una serie de servicios ML, los datos un motor central basado en ML y una herramienta de asistencia para actualizaciones de rendimiento e inteligencia e intervenciones SRI, que ayudarán a la evaluación del rendimiento y la inteligencia del sistema de construcción en métrica de una métrica normalizada según el marco SRI, y proporcionará recomendaciones personalizadas para las actualizaciones, teniendo en cuenta el costo de la inversión. Además, las nuevas estrategias comerciales promoverán la adopción e involucrarán a los partes interesadas para evaluar y mejorar la inteligencia en sus instalaciones.

Finalmente, el proyecto aspira a la actualización de los estándares actuales así como a la inclusión de sus resultados en estándares nuevos o futuros e investigará vínculos con otras iniciativas de la UE como EPC, B-Logi y pasaportes de renovación para maximizar el uso del concepto SRI en las políticas de la UE en los campos de la energía y los edificios.

Financiado por el Programa LIFE de la UE, el proyecto easySRI comenzó en noviembre de 2022 y finalizará en octubre de 2025.



Estado | Proyecto en curso

Sitios web | www.easysri.eu

LinkedIn | www.linkedin.com/company/easysri

Gorjes | www.twitter.com/easysri

YouTube | www.youtube.com/easysri2022



Este proyecto ha recibido financiación del Programa Europeo LIFE para la Investigación y la Innovación en virtud del acuerdo de subvención

n° 101077169

Figure 11-CETMA webpage images

The link created by CETMA is as follows:

[EasySRI \(Indicador Inteligente de Preparación para Edificios\) \[GA 101077169\] - Cetma](http://www.easysri.eu)

2.2.7 DEMO



Figure 12-DEMO webpage images

The link created by DEMO is as follows:

[easySRI \(demobv.nl\)](http://demobv.nl/)

2.2.8 ASI

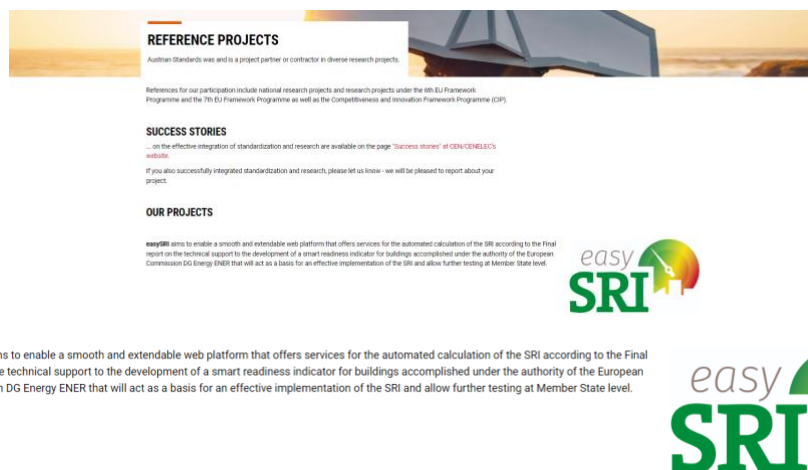


Figure 13-ASI webpage images

The link created by ASI is as follows:

[Reference Projects \(austrian-standards.at\)](https://austrian-standards.at/)

2.2.9 CRES



Figure 14-CRES webpage images

The link created by CRES is as follows:

[CRES | EUROPEAN PROJECTS | LIFE](https://european-projects.com/life)

2.2.10 WSEE

The partner WAIDE STRATEGIC EFFICIENCY EUROPE LIMITED (WSEE), is the only partner that at the time the webpages are created, does not have a website created for its own association. That is why, in this case, WSEE cannot have a webpage created because they do not have a domain or website to host it.

Therefore, WSEE are working on having their own website in order to establish their webpage for the easySRI project. This website is currently under development, as can be seen in the following image:



Figure 15-WSEE webpage under development

Once the webpage is created, the link to the webpage will be the following: <http://waide-europe.eu/>

The creation of this webpage will be added in the Deliverable D7.3 Report on communication and dissemination activities.

3 easySRI Public Website

easySRI website will act as a communication and dissemination channel through the lifetime of the project. It will be presenting the project's information, and updating the project's results as the project progresses. Every partner in the consortium has assigned a webpage to this project, however, not all the details will be updated on these webpages. Therefore, the public website will provide more details of the project, such as the deliverables, information of the demonstration cases, and the news and events. The website has been officially launched in February 2023 by DEMO. The URL address is: <https://www.easysri.eu/en/>

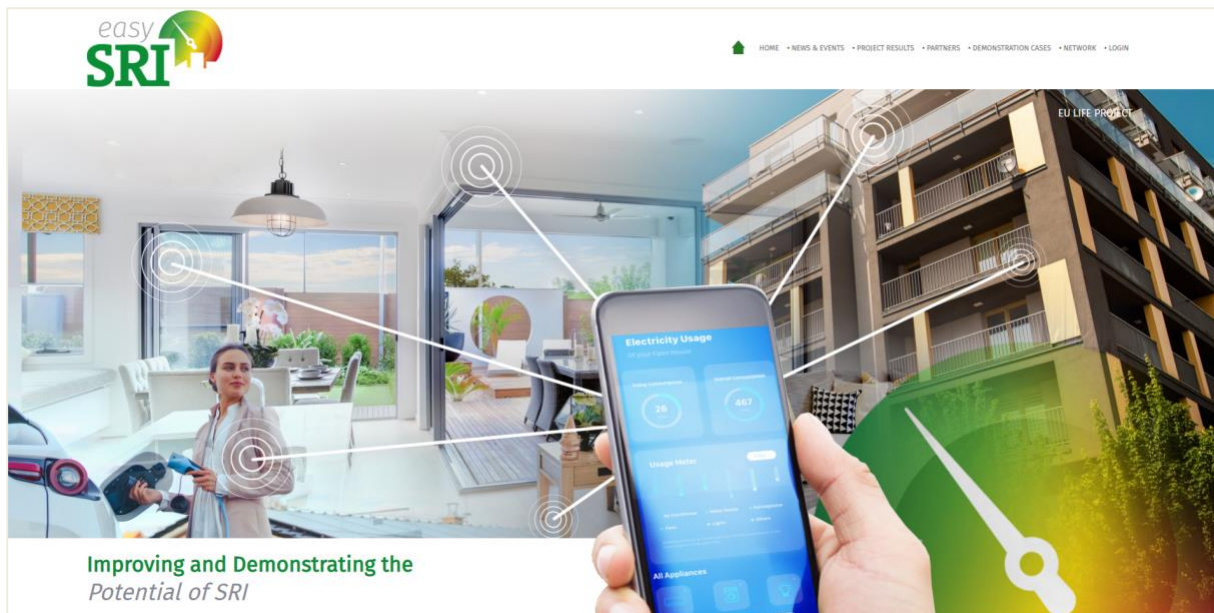


Figure 16 - Homepage of easySRI Website

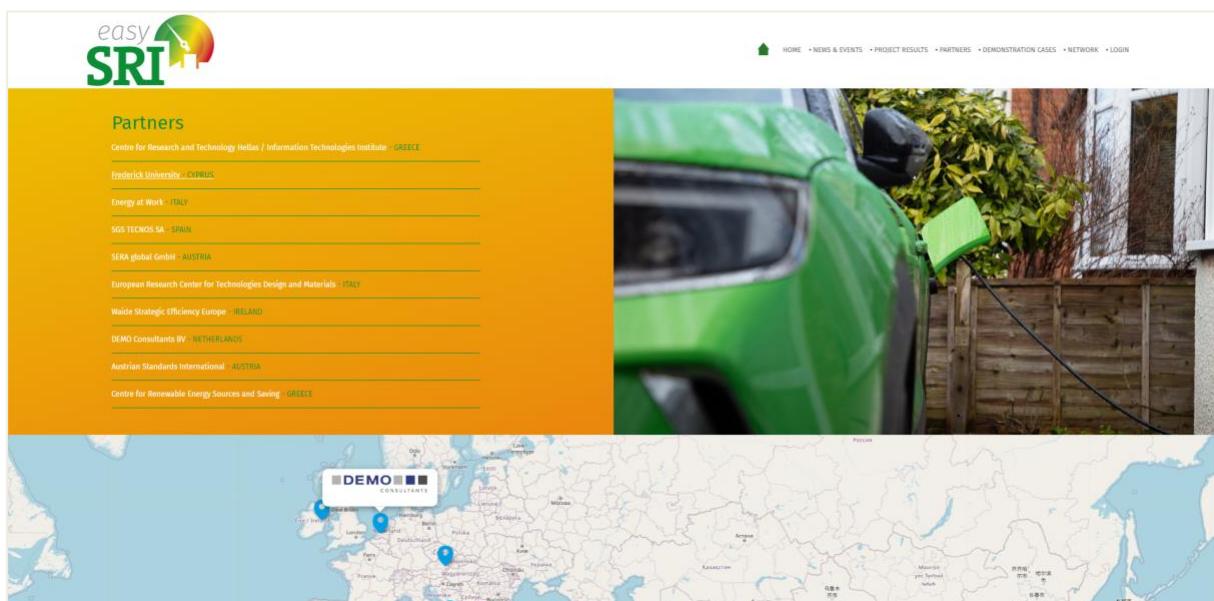


Figure 17 – Partners Page on easySRI Website

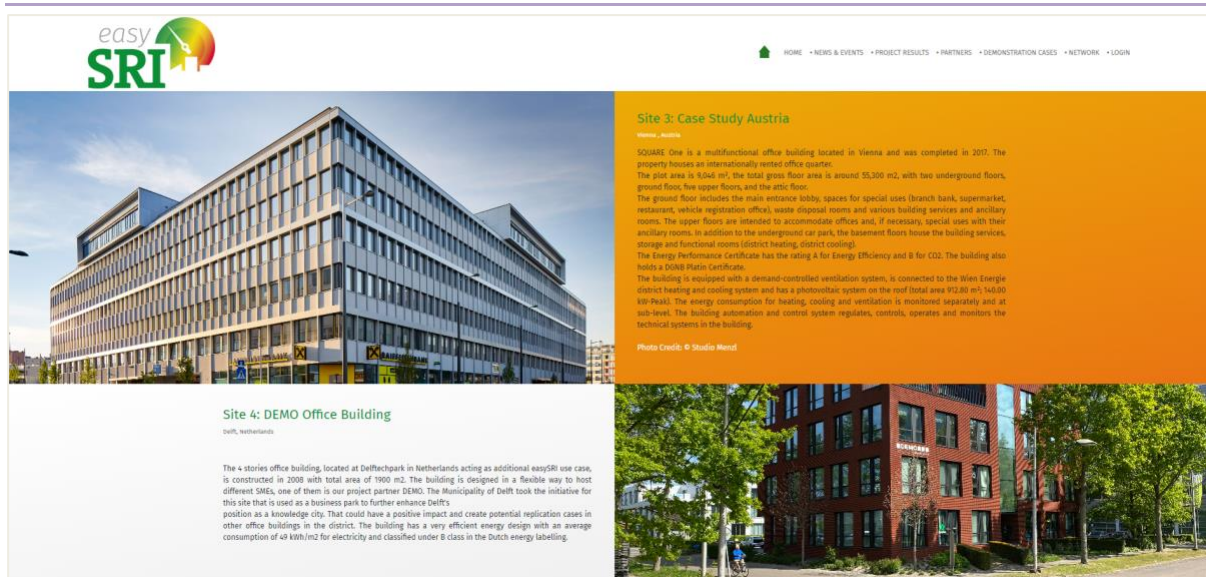


Figure 18 - Demonstration Cases Page on easySRI Website

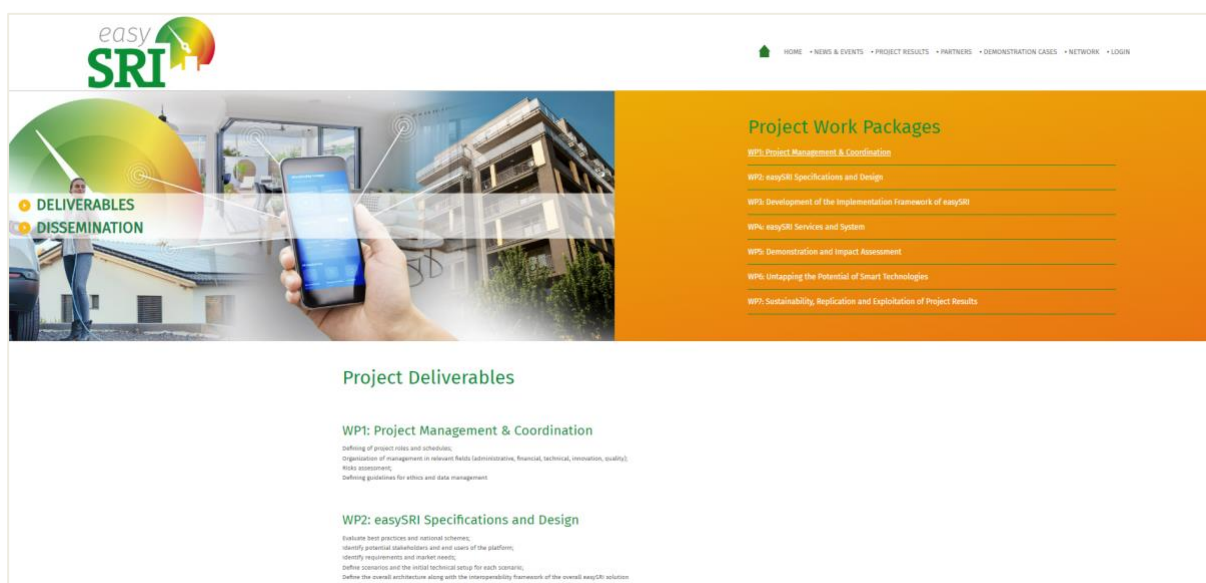


Figure 19 - Project Results Page on easySRI Website

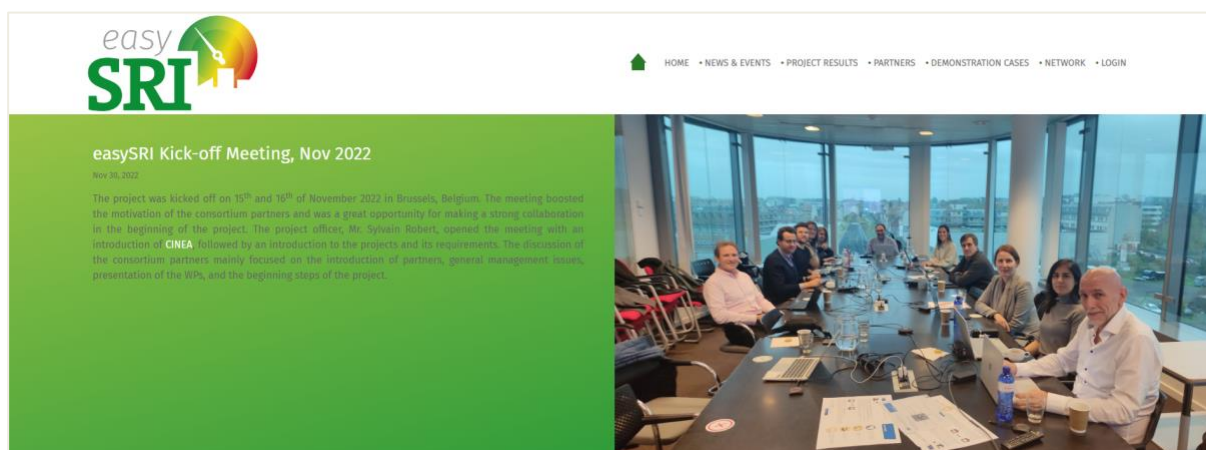


Figure 20 - News and Events Page on easySRI Website

Public Website Menu Structure

The structure of the website is as follows:

- HOME
- NEWS & EVENTS
- PROJECT RESULTS
 - Deliverables
 - Dissemination
 - Newsletter
 - Promotional Materials
 - Scientific Publications
 - Videos
- PARTNERS
- DEMONSTRATION CASES
- NETWORK

EU Funding Acknowledgment

The emblems and acknowledgment of EU funding of the project is visible in the footer of every page on the public website.

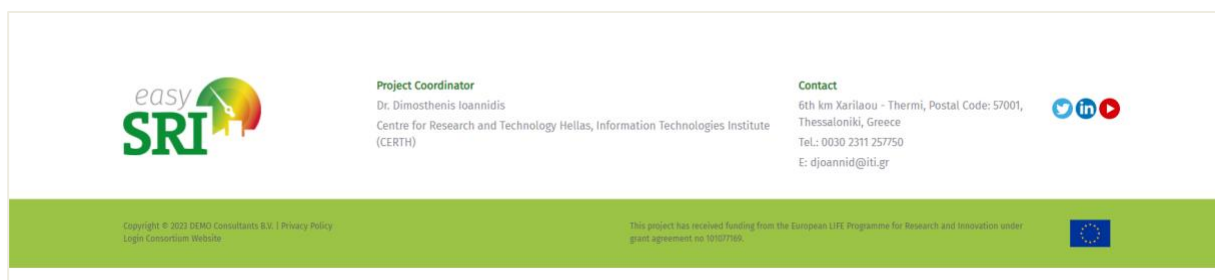


Figure 21 - EU Funding Acknowledgment

Protocols for CMS

Content management of the public website will be done by DEMO Consultants with support from all consortium partners. DEMO is responsible for the implications of external communications. All the partners will provide content for the public website relevant to their contributions and activities within the project. In addition, DEMO ensures the website hosting and technical support. When documents need to be uploaded on the public website, DEMO will upload them first on the DEMO-server due to security reasons and make them available for download from the easySRI website through links.

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 Consultants, as webmaster, owns the login credentials to work with this CMS. DEMO Consultants has in this way the authorisation of setting profiles to give partners access to provide input and other profiles with access rights to publish. In this way it can be used in a decentralized way.

Security and Privacy

For safe exchange of data all connections to the website are made using the Hypertext Transfer Protocol Secure (HTTPS). Personal information is only collected after informed consent, safeguarded and fully compliant with the General Data Protection Regulation (GDPR).

4 Conclusions

This Deliverable 7.2 Dedicated project page on the beneficiaries' websites aims to collect all the progress made in the creation of the webpages realised by the partners on their own websites. Although the type of Deliverable established in the Grant Agreement was "DEC: Websites, patent filings, videos, etc.", this Deliverable has been created in the form of a Report in order to collect in a single document all the links created by the consortium.

Note that the only partner that has not yet been able to set up a webpage, is creating a website for its association in order to comply with the Grant Agreement.

Finally, it should be highlighted that, as has already been pointed out throughout the Deliverable, in addition to the webpages created by the partners, a website created by DEMO has been established on a voluntary basis, which will be the core of the project and where all the advances of the easySRI will be presented.

5 References

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Improving and demonstrating the potential of SRI



<https://www.easysri.eu/en/>



<https://www.linkedin.com/company/easysri>



https://twitter.com/sri_easy



<https://www.youtube.com/@easysri2022>



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