D4.1 - Project website and social media presence

Grant Agreement No	101073879	**Acronym**	FLEXI-cross
Full Title	Flexible and Improved Border-Crossing Experience for Passengers and Authorities		
Start Date	01/09/2022	**Duration**	36 months
Project URL	https://flexicross-project.eu		
Deliverable	D4.1 – Project website and social media presence		
Work Package	WP4 - Impact Maximisation and Outreach		
Contractual due date	31/10/2022	**Actual submission date**	31/10/2022
Nature	DEC — Websites, patent filings, videos, etc.	**Dissemination Level**	Public
Lead Beneficiary	EBOS		
Responsible Author	EBOS		
Contributions from	EBOS, KEMEA, ENG, WINGS		
Internal Reviewers	ENG, WINGS		

Dissemination Level

- [X] PU: Public
- [ ] R-UE/EU-R: Restraint-UE/EU-Restricted
- [ ] SEN: Sensitive

Funded by the European Union under Grant Agreement no. 101073879. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Research Executive Agency. Neither the European Union nor the granting authority can be held responsible for them.

Revision history (including peer reviewing & quality control)

Version	Issue Date	% Complete	Changes	Contributor(s)
V0.1	25/08/2022	50	Deliverable Structure and initial Content	EBOS
V0.2	03/10/2022	80	Updated Content and Screenshots	EBOS
V0.3	11/10/2022	90	Internal Review	EBOS
V0.4	13/10/2022	92%	Internal Review and SAB assessment – Minor Corrections	KEMEA, ENG
V0.5	25/10/2022	100%	Internal Review and SAB assessment - Finalisation	ENG, WINGS, EBOS

Disclaimer

The content of the publication herein is the sole responsibility of the publishers and it does not necessarily represent the views expressed by the European Commission or its services.
While the information contained in the documents is believed to be accurate, the authors(s) or any other participant in the FLEXI-cross Consortium make no warranty of any kind with regard to this material including, but not limited to the implied warranties of merchantability and fitness for a particular purpose.
Neither the FLEXI-cross Consortium nor any of its members, their officers, employees, or agents shall be responsible or liable in negligence or otherwise howsoever in respect of any inaccuracy or omission herein.
Without derogating from the generality of the foregoing neither the FLEXI-cross Consortium nor any of its members, their officers, employees, or agents shall be liable for any direct or indirect, or consequential loss or damage caused by or arising from any information advice or inaccuracy or omission herein.

Copyright message

© FLEXI-cross Consortium, 2022-2025. This deliverable contains original unpublished work except where clearly indicated otherwise. Acknowledgment of previously published material and of the work of others has been made through appropriate citation, quotation, or both. Reproduction is authorised provided the source is acknowledged.

Table of Contents

1 Introduction 7
1.1 Mapping FLEXI-cross Outputs 7
2 FLEXI-cross LOGO 9
3 FLEXI-cross Website 10
3.1 Website structure and development Methodology 11
3.2 Website Navigation Structure 12
3.2.1 The “Home” Page 14
3.2.2 The “About Us” page 15
3.2.3 The “Concept and Methodology” page 17
3.2.4 The “Objectives” page 18
3.2.5 The “Consortium” page 19
3.2.6 The “Dissemination and Communication” page 20
3.2.7 The “Contact Us” page 21
3.2.8 Privacy Policy and Cookies Policy 22
3.2.9 Website Administration 22
4 FLEXI-cross Social Media Channels 24
4.1 FLEXI-cross LinkedIn page 24
4.2 FLEXI-cross Twitter page 27
4.3 FLEXI-cross Facebook page 28
4.4 FLEXI-cross YouTube channel 29
4.5 FLEXI-cross Vimeo account 30
5 Conclusions 31
List of References 32
Annex I: FLEXI-cross Factsheet 33

© FLEXI-cross, 2022

List of Figures

Figure 1 FLEXI-cross Logo 9
Figure 2 FLEXI-cross website 10
Figure 3 FLEXI-cross Website Google Analytics 11
Figure 4 FLEXI-cross Website Structure 13
Figure 5 FLEXI-cross Home page 14
Figure 6 FLEXI-cross Home page 15
Figure 7 FLEXI-cross About Us page 16
Figure 8 FLEXI-cross Concept and Methodology page 17
Figure 9 FLEXI-cross Objectives page 18
Figure 10 FLEXI-cross Consortium page 19
Figure 11 FLEXI-cross Dissemination and Communication page 20
Figure 12 FLEXI-cross Contact Us page 21
Figure 13 FLEXI-cross Privacy and Cookies Policy 22
Figure 14 FLEXI-cross WordPress Main Page 23
Figure 15 FLEXI-cross LinkedIn Page 24
Figure 16 FLEXI-cross LinkedIn page - Visitors Analytics 25
Figure 17 FLEXI-cross LinkedIn page - Followers Analytics 26
Figure 18 FLEXI-cross Twitter page 27
Figure 19 FLEXI-cross Twitter page - Analytics 28
Figure 20 FLEXI-cross Facebook page 28
Figure 21 FLEXI-cross Facebook page - Analytics 29
Figure 22 FLEXI-cross YouTube channel 30
Figure 23 FLEXI-cross Vimeo account 30

© FLEXI-cross, 2022

Glossary of terms and abbreviations used

Terminology/Acronym	Description
AR	Augmented Reality
BCP	Border Check Points
D	Deliverable
DoA	Description of Action
FLEXI-cross	Flexible and Improved Border-Crossing Experience for Passengers and Authorities
GA	Grant Agreement
T	Task
WP	Work Package
CMS	Content Management System
SAB	Security Advisory Board

© FLEXI-cross, 2022

Executive Summary

Deliverable 4.1 is a public document of the Application of Flexible and Improved Border-Crossing Experience for Passengers and Authorities (FLEXI-cross) project, prepared as part of the Work Package (WP) 4 “Impact Maximisation and Outreach” and addresses Task 4.1 “Dissemination, communication and collaboration activities”.

FLEXI-cross is fully committed to the main objective of increasing the security and reliability of EU border checks for people and goods, while enhancing and improving the border management capabilities, through the development, deployment and validation of a toolkit of innovative border-checking solutions in real operational environments, addressing road, rail and port borders. The resulting flexibility and dynamicity of border check planning are to offer novel capabilities such as the dynamic deployment of checkpoints and support via mobile applications for border personnel while guaranteeing a high level of security, privacy of personal data and protection of people's fundamental rights.

Henceforth, this document establishes the FLEXI-cross website and social media accounts which aim to promote and disseminate future project activities and collaborations with various public and private bodies and organisations benefiting from the project’s results. It also provides initial material to support internal and external communication activities, such as templates and other supporting documents. The description and analysis include the methodology behind the design and the implementation of a powerful, modern and user-friendly website with multi-browser and multi-device compatibility.

Moreover, the administration of the website is also described in this document. The content of the website will be continuously updated with dissemination material (*i.e.,* newsletters, publications, results, *etc.*) until the completion of the project. The first version of the website is ready and publicly available at https://flexicross-project.eu/ . Access to the social media profiles of the project is also provided through this document. Twitter, LinkedIn, Facebook accounts and Podcasts, as well as the project’s YouTube and Vimeo channels have already been set up as additional dissemination tools. All the above-mentioned links to access the online project’s presence have already been provided to the Consortium.

Based on the objectives and work carried out under Task 4.1: ‘Dissemination, communication and collaboration activities’ [Leader: eBOS], the document starts with an Introduction in Section 1. Section 2 reflects the visual identity of the project, starting with the project’s logo. Section 3 highlights a wide-ranging picture of the FLEXI-cross website, while emphasizing on the development methodology used, the content and screenshots for each page. Google Analytics results for the website are available, as well as information about the privacy and cookies policy of this website. Section 4, reflects the social media of the FLEXI-cross project (LinkedIn, Facebook, Twitter, Podcasts, YouTube and Vimeo), and relevant screenshots from these accounts. Finally, Section 5 provides the conclusions of the document.

© FLEXI-cross, 2022

1 Introduction

The Deliverable 'D4.1. Project website and social media presence' of the FLEXI-cross project is part of Work Package (WP) 4 "Impact Maximisation and Outreach" and refers to the design, development and publishing of the project's official website itself and the setup of other social media channels and accounts (i.e., Twitter, LinkedIn, Facebook, YouTube and Vimeo). The FLEXI-cross consortium will also use Podcasts for the creation of videos promoting various project activities. More information on FLEXI-cross Podcasts will be included in D4.2, D4.3 and D4,4, that will be submitted on M6, 18 and M36.

The deliverable is relevant since it marks from an early stage the "online" dissemination activity and the initial web presence and visibility of the FLEXI-cross project. The first website version was set up during M1 (08/09/2022) and is continuously updated. To support knowledge dissemination and impact creation, all public deliverables will be published on the project website which will be constantly updated until the end of the project.

The project's website has been designed and launched by eBOS Technologies, acting as the central source for all project information, description, objectives, updates, latest developments, as well as dissemination activities and other events relevant to the FLEXI-cross project and its stakeholders. All concept publications are published on the website and submitted to all partners together, who are entitled to publish the project results until the end of the project. Correspondingly, the project's social media profiles were also created by eBOS Technologies as additional dissemination tools and will be frequently updated until the completion of the project.

As per the project's Grant Agreement (GA), the target audience of the website and social media accounts is its consortium, the European Border and Coast Guard and its Agency, the National Custom and Policy Authorities, the European Ecosystem of open-source Developers, as well as cross-border and port authorities and staff, private carriers on rail and trains, the industry and technological, research and academic communities, data communities, ICT SMEs and Incubators, frequent travellers, etc. An extremely imperative requirement to ensure exploitation, high impact and increased interest in the project's results, is to cautiously and effectively disseminate and communicate the appropriate information to the relevant audience, in a concise, well-articulated, understandable and attractively wrapped manner. Communicating the right information and messages to the right people, using the right language and suitable means is the key to a successful dissemination strategy.

1.1 Mapping FLEXI-cross Outputs

The purpose of this section is to map FLEXI-cross's GA commitments, both within the formal Deliverable and Task description, against the project's respective outputs and work performed.

© FLEXI-cross, 2022

FLEXI-cross **Task and GA Outline**	**Respective Document Section(s)**	**Justification**
Task T4.1 – Dissemination, communication and collaboration activities "Task 4.1 will build the foundation for and prepares FLEXI-cross' dissemination, communication and outreach of the project achievements and research results to the priority target audience groups listed in Table 2 (dissemination) and Table 3 (communication). At the very beginning of the project, the visual identity (logo, a set of graphic elements and images, templates for presentations and publications) based on the material of the proposal documents, and the project public website containing a portfolio of materials and contents will be established in M02 – the project website will be constantly updated with the project's latest activities and outcomes, including the communication objectives, its main messages, the underlying communication principles, the communication channels and activities and the respective consortium partners' roles and responsibilities". "A project website allowing easy retrieval of main action data with few clicks while acting as the core source of information about the project's objectives and activities. The first version will be online by M02, and will be constantly maintained and updated regularly, running also for 3 years after project end".	2 – FLEXI-cross Logo 3 – FLEXI-cross Website 4 - FLEXI-cross Social Media Channels	The deliverable describes the visual identity of the project in detail, such as the logo, the website and the social media channels created. Therefore, in this deliverable reader will find: • Methodology followed during the website design and implementation. • Description and screenshots from FLEXI-cross's website. • Description and screenshots from FLEXI-cross's social networks. • The administration of the website.

An example of the project's graphic elements and templates for presentations and publication is provided in Annex 1. On the last page of this document, the reader can view an example of Factsheet, developed for this purpose.

2 FLEXI-cross LOGO

Prior to designing the website, the brand of the project had to be established. The final logo is reflecting the visual identity of the project. Therefore, it was based on the project's core subjects such as 'railway', 'security', and 'border and coastguards, and it was commonly agreed between the project consortium, who voted for the final logo.

Figure 1 below shows the project's logo, in which the specific letter design was used to refer to an industrial design.

Figure 1 FLEXI-cross Logo

© FLEXI-cross, 2022

3 FLEXI-cross Website

This section gives a detailed analysis of the design, development and structure of the FLEXI-cross website. eBOS, taking into account the project's logo colors, has developed the project website which serves as the main public presence of the FLEXI-cross project, and it works as a powerful tool for dissemination and communication. It proves to be an effective way to connect with the world, as well as a beneficial tool to develop an online reputation of the project. In addition, the FLEXI-cross website is aiming to engage the target audience of the project, and provide them with detailed analysis and overview of the project's description, activities and progress, events, news and updates, latest developments, and also its results.

The FLEXI-cross website has been launched on September 2022 (Figure 2), following all the quality and security standards of the project. The project website has been viewed by 34 users (Figure 3) so far. Google Analytics shows that website users show a higher interest in visiting the website's "Home" page, as well as exploring the "About" and the "Consortium page". Concerning the demographic details, is indicated that the users navigating the FLEXI-cross website come from countries such as Greece, Romania, Cyprus, Italy, Germany, Poland and India, marking an engagement rate of 47.62% as of September 2022. The project's website can be accessed using the following URL: https://flexicross-project.eu

Figure 2 FLEXI-cross website

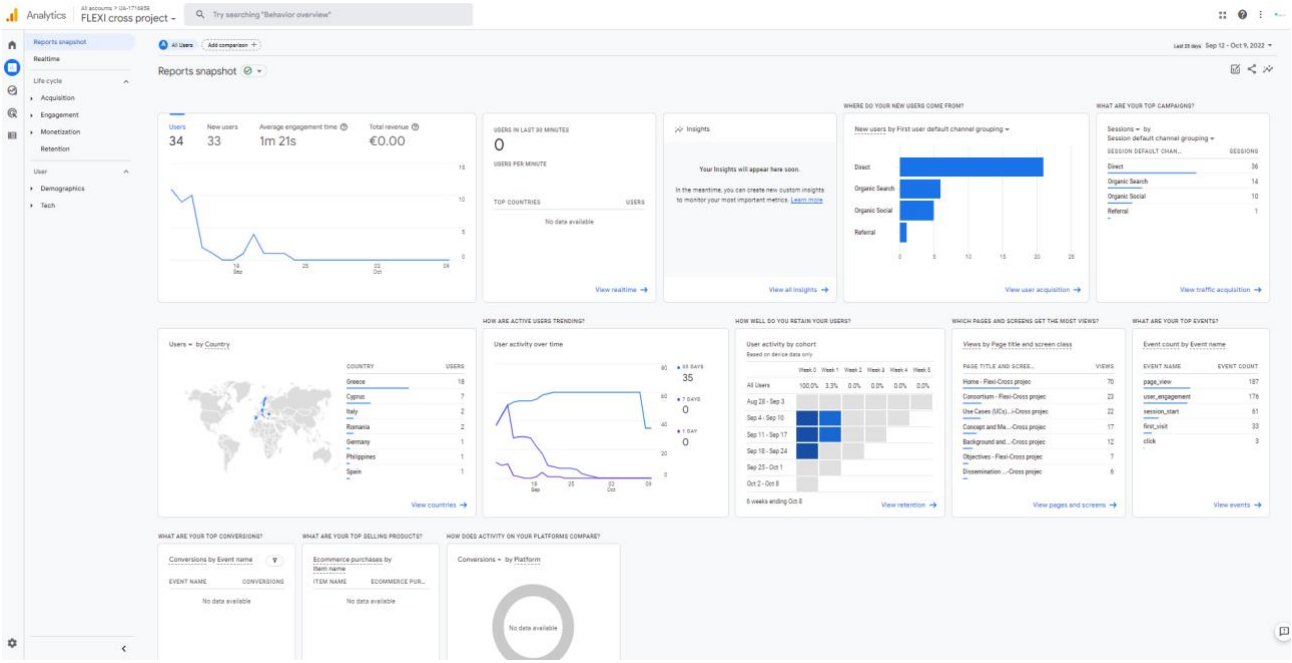


Figure 3 FLEXI-cross Website Google Analytics

3.1 Website structure and development Methodology

To develop and deliver the official website of the FLEXI-cross project, a web design platform has been used, and specifically, the WordPress Content Management System (CMS). To define the website's structure, content, and setup, user interface design principles and requirements stated in the Grant Agreement (GA) have been taken into account. The aim of a clear, practical, organized, and user-friendly website structure is to reflect and benefit the user's experience and deliver content-rich information to its audience. It supports the users in finding their way to the FLEXI-cross website and content easily from their smartphones, or either from their tablets, desktops, laptops, and/or PCs. FLEXI-cross modern interface immerses the best practices in its design to attain multi-browser and multi-device compatibility.

The following GUI Design Principles[1] were acquired in the FLEXI-cross official website interface design and implementation:

- **Aesthetically pleasing visual:** Provides visual appeal by following a few graphic design and presentation principles:
  - Provides significant contrast between screen elements;
  - Creates groupings while aligning screen elements and groups;
  - Uses colours and graphics successfully and simply.
- **Clarity**: The interface is visually, conceptually, and linguistically clear:
  - Visual elements;
  - Functions;
  - Metaphors, words and text.

[1] https://en.wikibooks.org/wiki/GUI_Design_Principles

- **Comprehensibility**: The interface is intuitive, and the flow is easy to learn;
- **Consistency**: The interface looks, acts, and operates in a consistent manner;
    - The same actions always yield the same results;
    - The position of basic elements remains the same.
- **Control**: The user controls the interaction, and in particular:
    - Actions result from explicit user requests;
    - Actions are performed quickly;
    - Actions can be interrupted or terminated;
    - The user is never interrupted by errors.
- **Efficiency**:
    - The design minimises user's eye and hand movements;
    - Transitions between various system controls flow easily and freely;
    - Navigation paths are as short as possible.
- **Simplicity**:
    - Provide as simple interface as possible;
    - Common actions are made simple;
    - Features important functions prominently;
    - Minimizes screen alignment points;
    - Uniformity and consistency are provided throughout the website.

3.2 Website Navigation Structure

HTML5, CSS3, and JavaScript technologies have been adopted during the implementation of the FLEXI-cross website, to succeed in a responsive result, cross-browser functionality and multi-device compatibility.

The FLEXI-cross website has been developed to serve as the main dissemination platform for reaching interested stakeholders and the general audience as well. The project website:

- presents the FLEXI-cross project in general;
- presents the main objectives of the project;
- aims to engage additional interested stakeholders;
- aims to inform and engage the general audience;
- shares the project progress, events and activities, and;
- shares the project's public documents/deliverables.

Figure 4 presents the structure designed to best illustrate all FLEXI-cross materials and forthcoming activities, news and results.

© FLEXI-cross, 2022

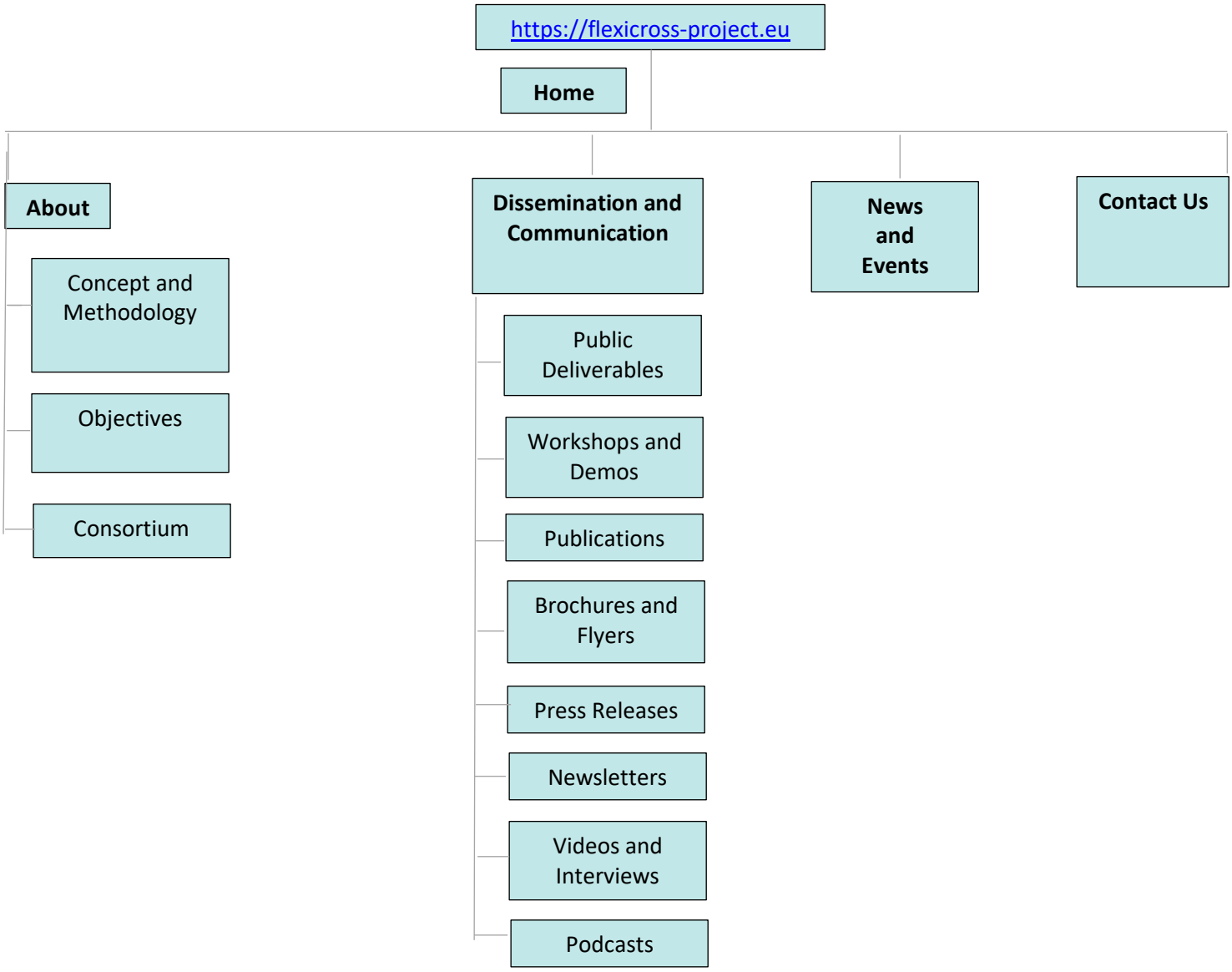


Figure 4 FLEXI-cross Website Structure

© FLEXI-cross, 2022

3.2.1 The “Home” Page

The “Home” page of the FLEXI-cross website is the page loaded first when a user enters the website in a web browser, and it gives the users an early experience and view of the website’s content while scrolling pages.

Figure 5 and Figure 6 reflect various screenshots from the “Home” page of the website. By scrolling down the “Home” page, the user can view the complete title of the project, a brief description about the project, the main objectives and consortium, news, and some contact details. The header hosts the main navigation menu, as well as links to social media channels of the FLEXI-cross Project. The main navigation menu is consistently placed through all web pages, and the project logo also acts as a redirection to the home page.

Figure 5 FLEXI-cross Home page

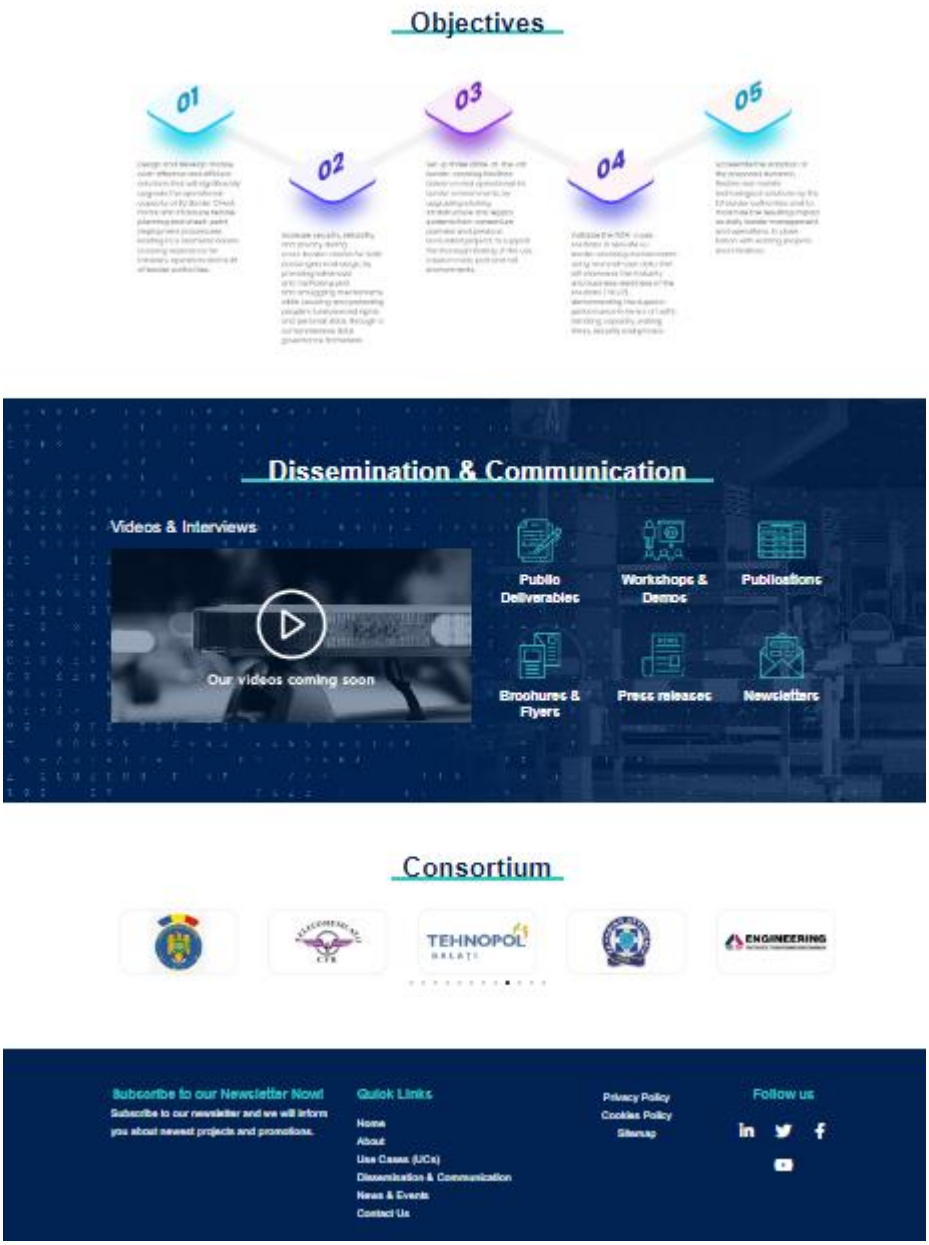


Figure 6 FLEXI-cross Home page

3.2.2 The “About Us” page

The “About” page reflects a brief view of the project, as it provides the users with a short description of the FLEXI-cross rationale and concept (Figure 7). It is nonetheless a drop-down menu which illustrates the options leading to other subpages in regard to Concept and Methodology, the project’s Objectives, and the project Consortium. All information is in alignment with the FLEXI-cross Description of Action (DoA).

© FLEXI-cross, 2022

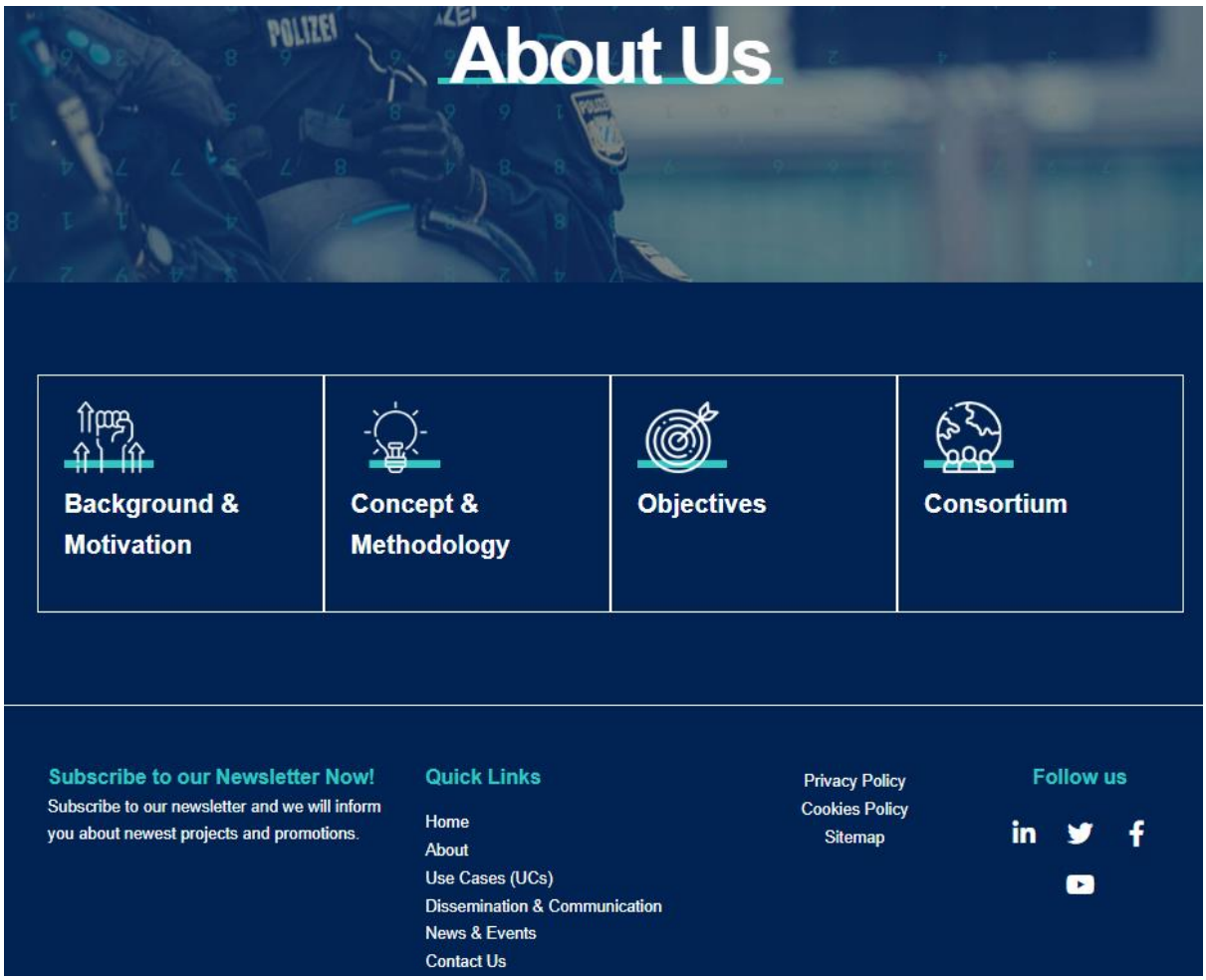


Figure 7 FLEXI-cross About Us page

3.2.3 The “Concept and Methodology” page

The “Concept and Methodology” page gives an overview of the concept and the methodology of the project while also presenting some background information, as reflected in Figure 8.

Figure 8 FLEXI-cross Concept and Methodology page

3.2.4 The “Objectives” page

In the “Objectives” page indicated in Figure 9, the user can find the main objectives the FLEXI-cross project is focusing on according to the DoA.

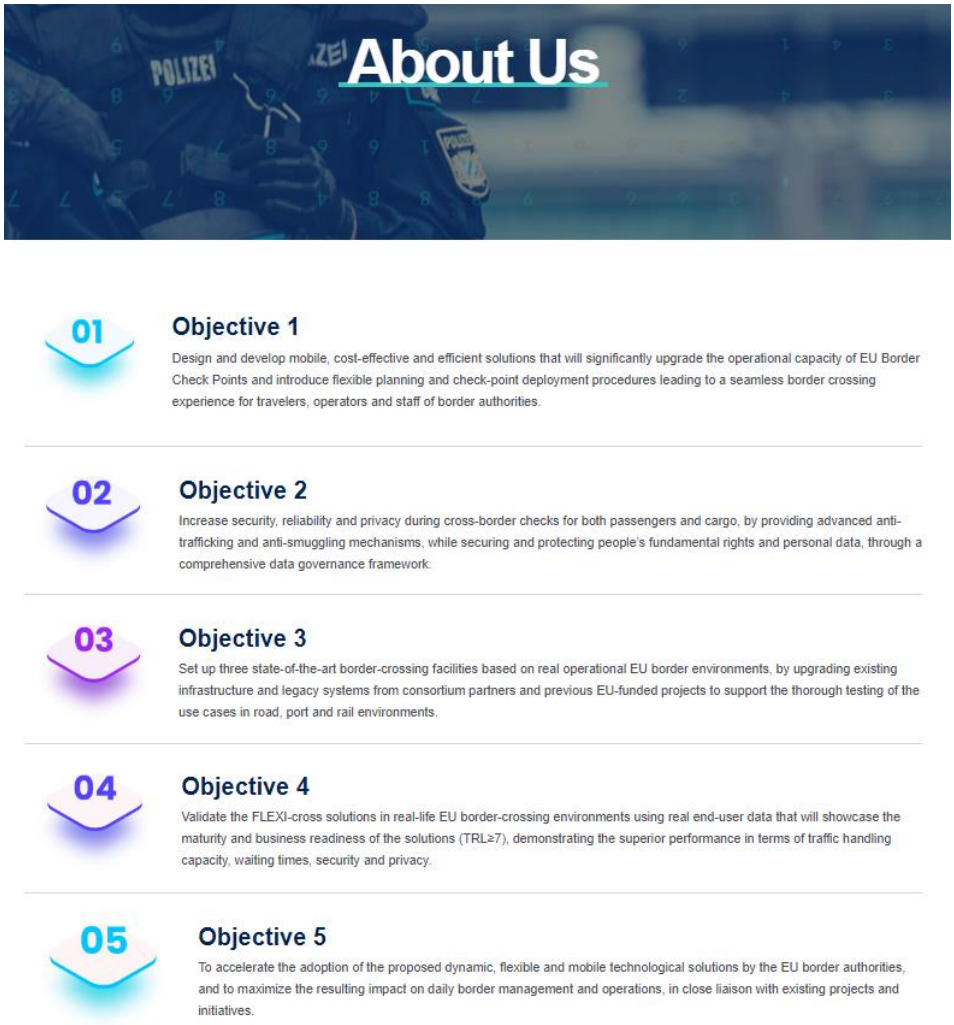


Figure 9 FLEXI-cross Objectives page

© FLEXI-cross, 2022

3.2.5 The “Consortium” page

The “Consortium” page (Figure 10) provides information about the project partners who represent the FLEXI-cross Consortium, while illustrating their corporate logos along with the partners’ names.

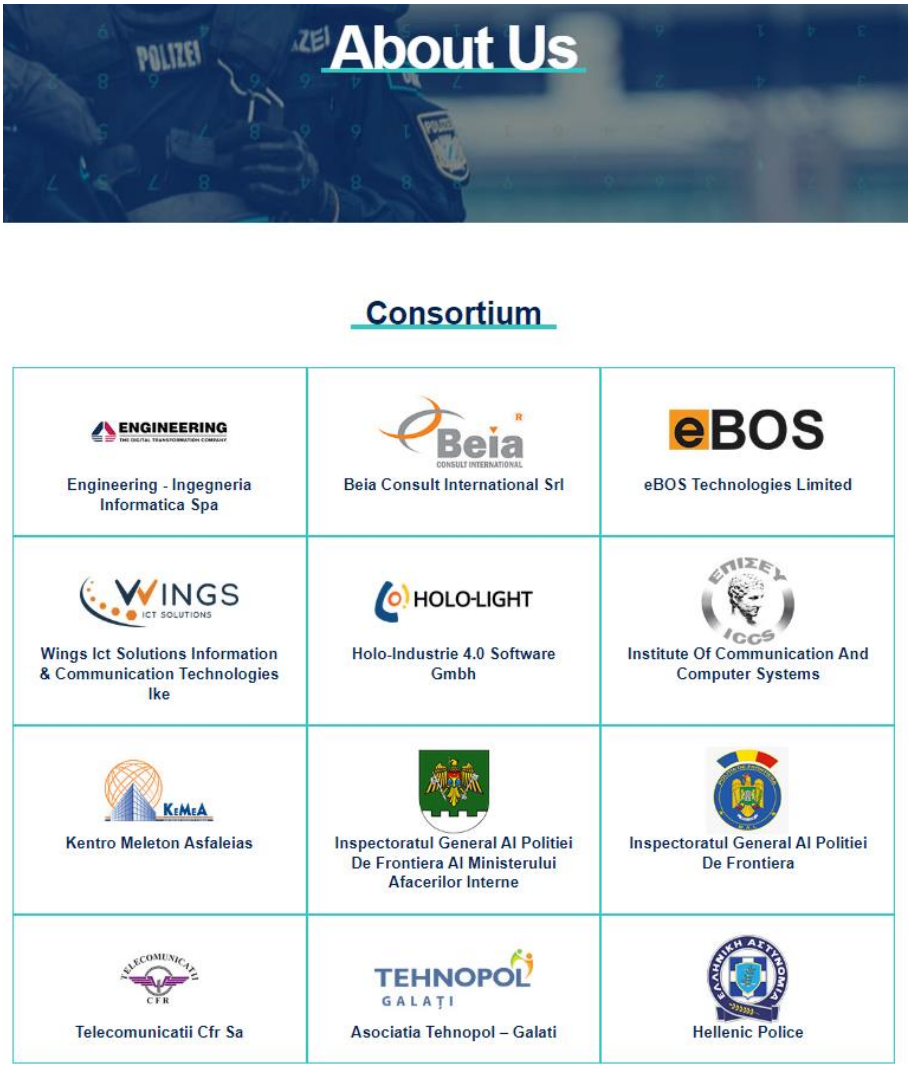


Figure 10 FLEXI-cross Consortium page

© FLEXI-cross, 2022

3.2.6 The “Dissemination and Communication” page

The “Dissemination and Communication” page includes all the on-going dissemination and communication tools (Figure 11) the consortium will be using for disseminating the FLEXI-cross project and its results, namely:

i. Public Deliverables
ii. Workshops and Demos
iii. Publications
iv. Brochures and Flyers
v. Press Releases
vi. Newsletters
vii. Videos and Interviews
viii. Podcasts

The content of these pages will be updated during the project, with the pertinent dissemination material as soon as it is produced.

Figure 11 FLEXI-cross Dissemination and Communication page

© FLEXI-cross, 2022

3.2.7 The “Contact Us” page

The “Contact Us” page (Figure 12) of the website is where a user will be able to submit any enquiries or requests concerning the FLEXI-cross project through an online form, or by using the general project’s email address. The email will be handled via the project Coordinator and the Dissemination and Communications Manager.

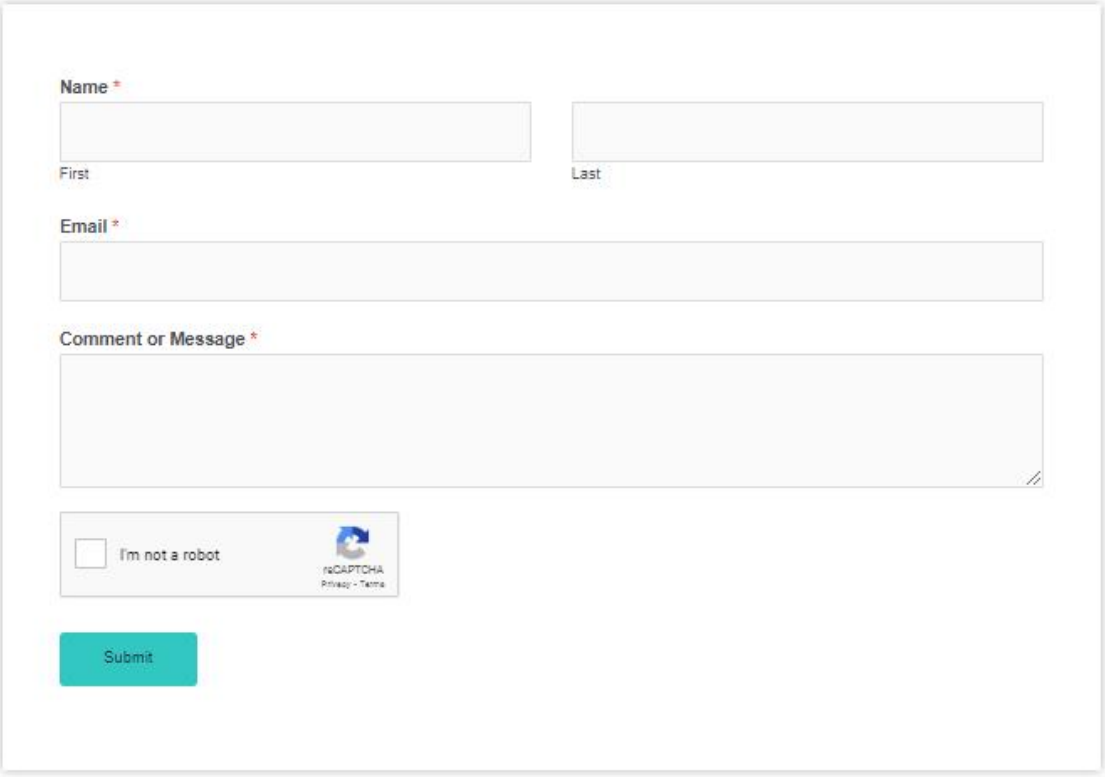


Figure 12 FLEXI-cross Contact Us page

© FLEXI-cross, 2022

3.2.8 Privacy Policy and Cookies Policy

When visiting the FLEXI-cross "Home" page, the "Accept Cookies" option is available when loading the website for the first time, aiming to inform the user on the ways the FLEXI-cross website manages the cookies (Figure 13). Briefly, the use of cookies is to maintain a record of the users' most recent visit and frequently used sites, as well as to assist the website keep track of the number of visits and activities. The cookies are solely used for internal research on how the service of the FLEXI-cross project can be improved, and are powered by the WordPress General Data Protection Regulation (GDPR) Cookie Compliance plugin[2], which is aligned with the EU GDPR[3] that can be found by clicking on the tab "Privacy Policy" and "Terms of Service", publicly available in the following URLs and accessible from the "Home" page:

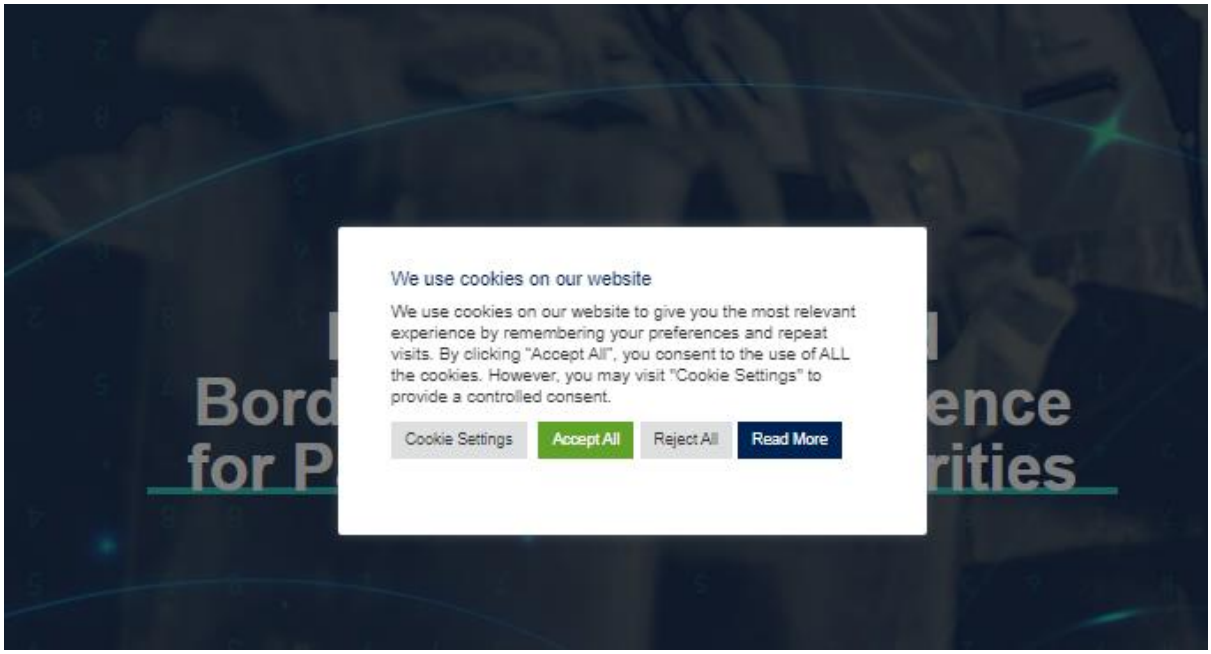


Figure 13 FLEXI-cross Privacy and Cookies Policy

3.2.9 Website Administration

This subsection features the administration site of the project's website, which has been built using WordPress[4] (version 5.4.2), provided by a leading web hosting solutions company, "Bluehost". WordPress is a web-based software, compliant with GDPR, which is widely and effectively used for website designs, emphasizing on performance, accessibility and security, often updated with new, user-friendly trends. Bluehost always installs the latest version of WordPress so that all the recent features are available in FLEXI-cross website. Therefore, the FLEXI-cross website and its structure will require continuous maintenance.

[2] https://wordpress.org/plugins/gdpr-cookie-compliance/
[3] https://gdpr-info.eu/
[4] https://wordpress.org/about/

© FLEXI-cross, 2022

In addition to the above paragraph, Figure 14 below reflects the main page displayed once the administrator user logins the WordPress. On the left of the website, the navigation menu assists the user in easily navigating through different sections of the FLEXI-cross website. With the use of WordPress, the administrator can create a new page, as well as rename or delete an already existing page, or even change, edit, and/or upgrade the content of a website page and relevant functionalities.

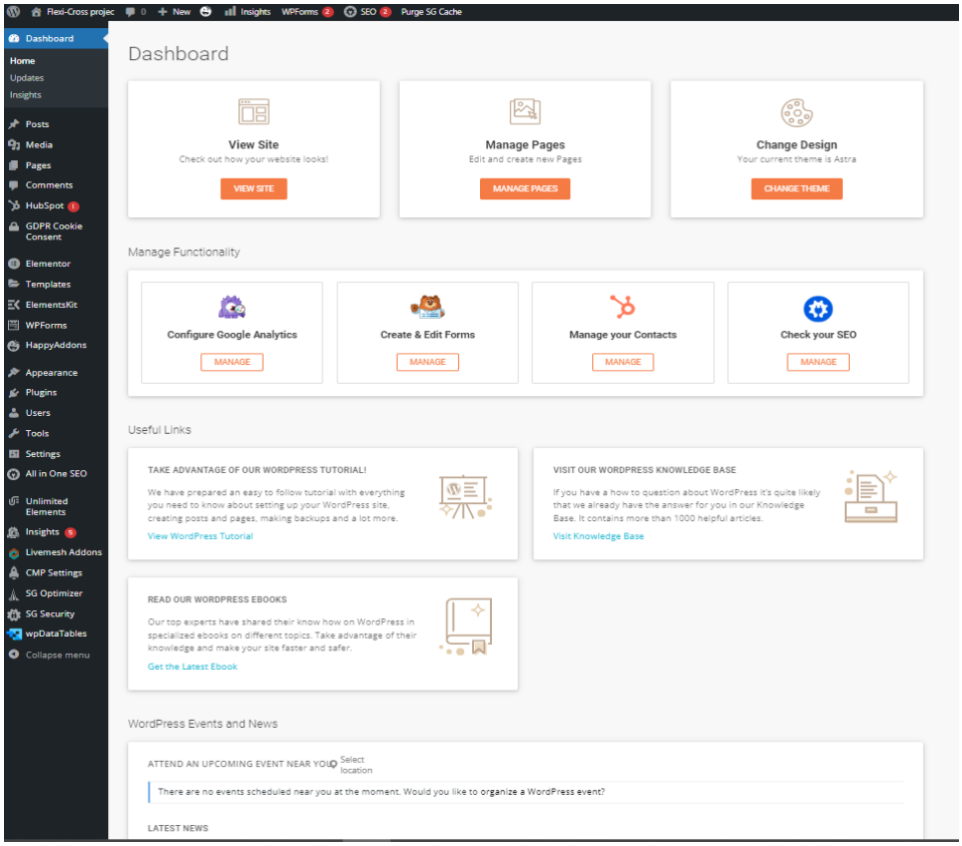


Figure 14 FLEXI-cross WordPress Main Page

4 FLEXI-cross Social Media Channels

This Section focuses on FLEXI-cross social media accounts such as LinkedIn, Twitter, Facebook, YouTube and Podcasts which are (along with the website), part of the dissemination activities undertaken for this project. These social media accounts were decided by the Consortium as they are considered to be the most popular social media sites used for project management purposes. LinkedIn for example is an open professional media network where information about various individuals and types of companies are sharing information, and therefore, as a tool, LinkedIn increases the visibility of professional profiles and business activities.

The rest of the social media accounts were also created to disseminate the project's activities, progress and results to a wide network of professionals and individuals in general, as well as different pages from which the FLEXI-cross project would benefit. The social media accounts were created in the first month of the project, and were promoted among the project partners who were requested by the Dissemination and Communications Manager to share in their professional and personal networks.

4.1 FLEXI-cross LinkedIn page

The FLEXI-cross LinkedIn page was created at a very early stage of the project (M1), as a powerful dissemination channel where project partners, stakeholders and the general public can connect and exchange information about the project (Figure 15). During the preparation of this report, as per the account's Analytics (Figure 16 and Figure 17), the group already consisted of 62 followers, and a number of posts and announcements providing a brief project description and introduction to the first Press Release, aiming to inform the page followers about the kick-off meeting, the overall concept and methodology of the project, the project consortium, the FLEXI-cross social media channels and the FLEXI-cross Use Cases. The link to the LinkedIn account can be found here https://www.linkedin.com/company/flexi-cross/, and the account will be maintained throughout the whole project duration. Sample screenshots from the LinkedIn group are presented in the following Figure.

Figure 15 FLEXI-cross LinkedIn Page

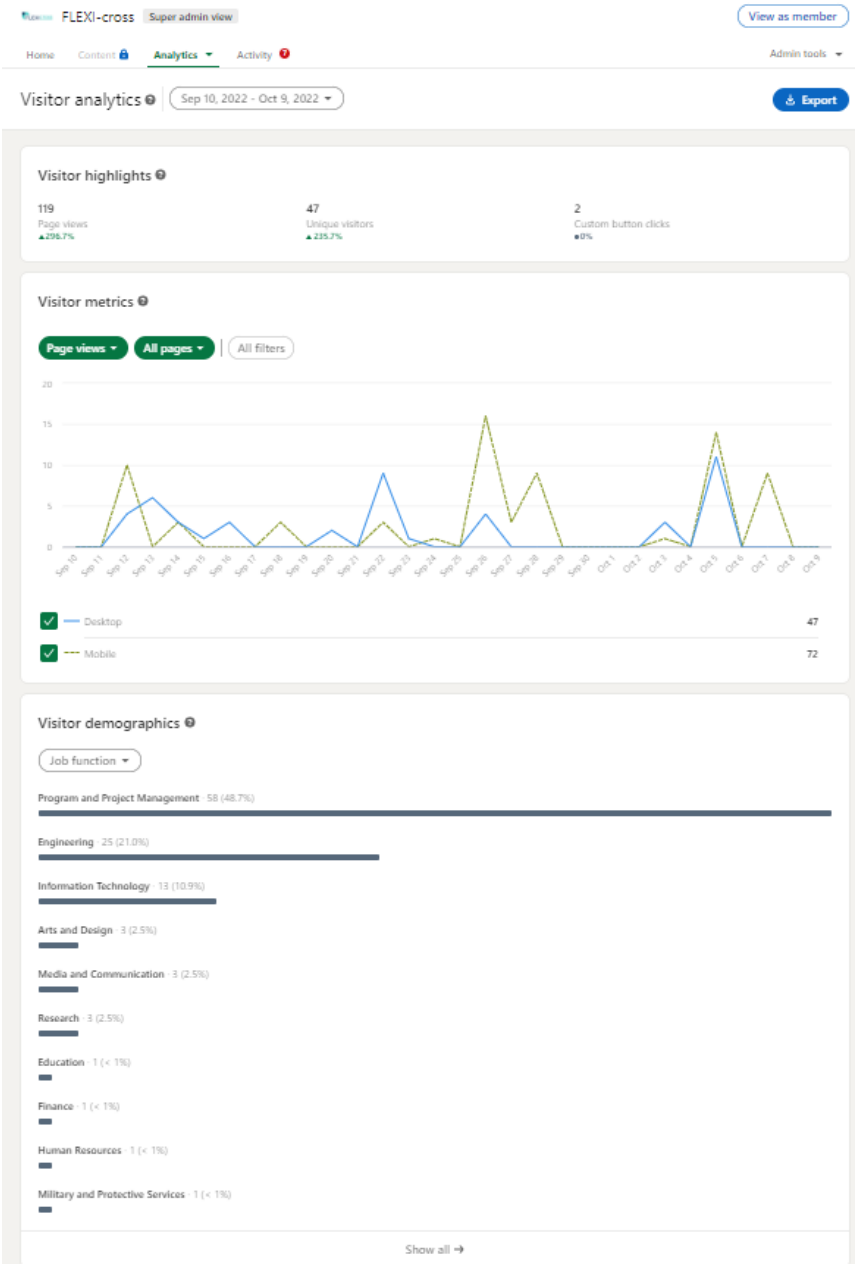


Figure 16 FLEXI-cross LinkedIn page - Visitors Analytics

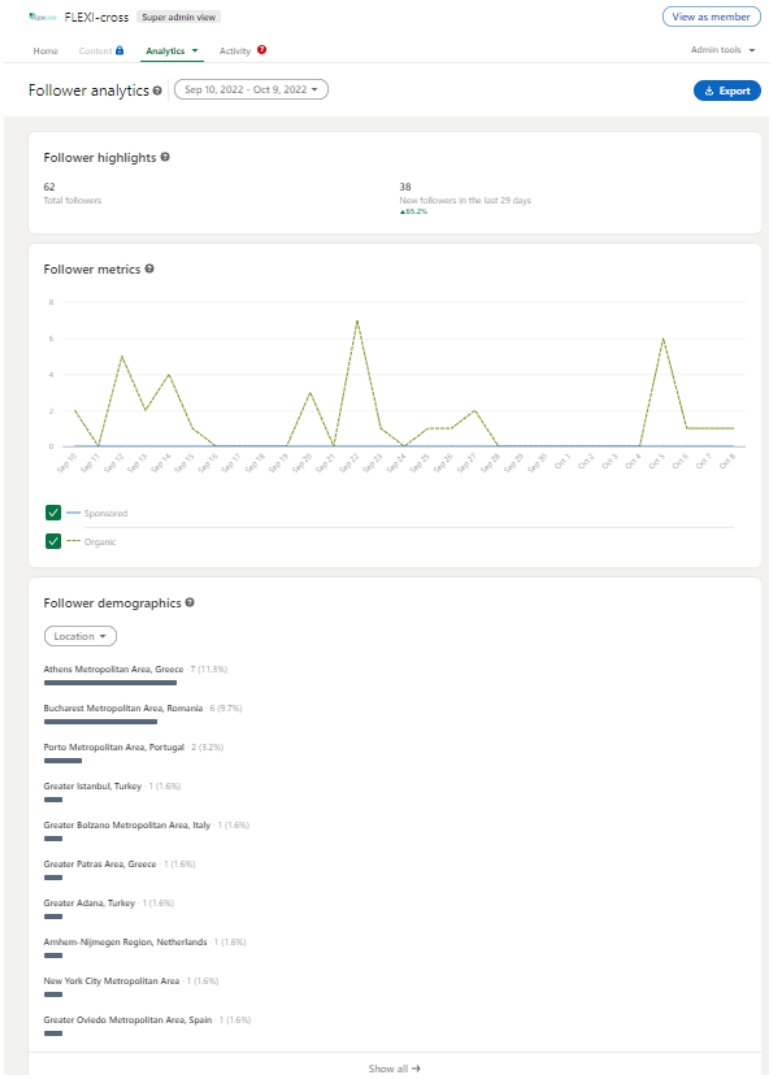


Figure 17 FLEXI-cross LinkedIn page - Followers Analytics

4.2 FLEXI-cross Twitter page

The project's account is also available on Twitter, as it is reflected on Figure 18. Its functionalities allow the FLEXI-cross followers to like, comment and retweet a post to share it with other users and promote information related to the project activities, news, etc. The FLEXI-cross partners have been invited by the Dissemination and Communication Manager to like the project's Twitter page which is available in this URL https://twitter.com/flexi_cross. During this document development, and based on the account's Analytics, the project's Twitter page has 23 followers, as indicated in the Figure 19.

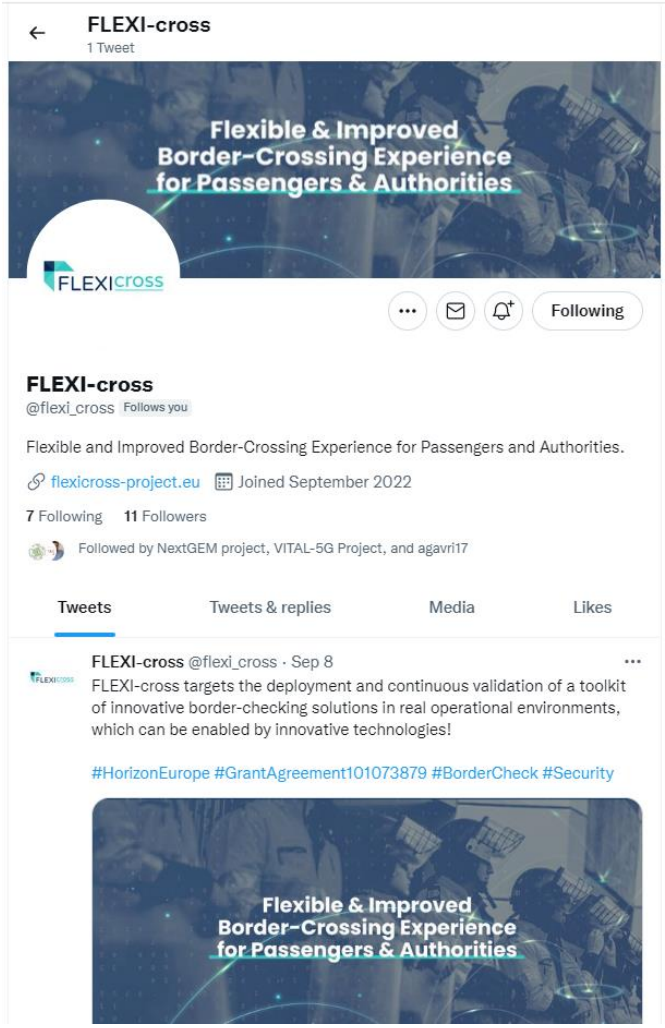


Figure 18 FLEXI-cross Twitter page

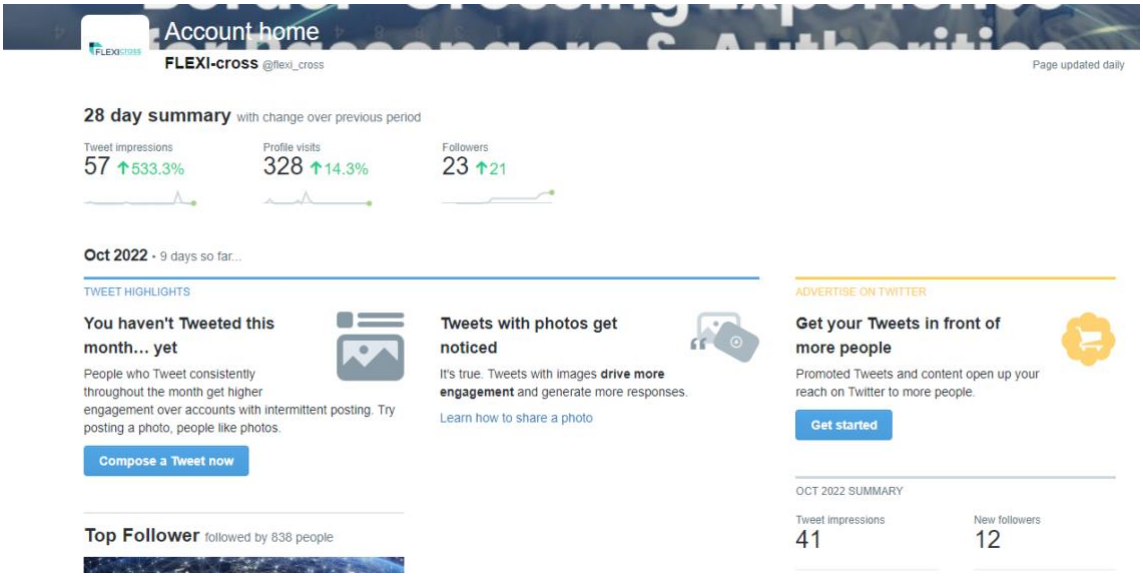


Figure 19 FLEXI-cross Twitter page - Analytics

4.3 FLEXI-cross Facebook page

The project's Facebook page has been created at M1. It is considered as an additional dissemination tool of the project, aiming to promote the project's activities and results at a wider network at international level. The link of the FLEXI-cross Facebook page can be found here https://www.facebook.com/FLEXIcrossprojecteu/.

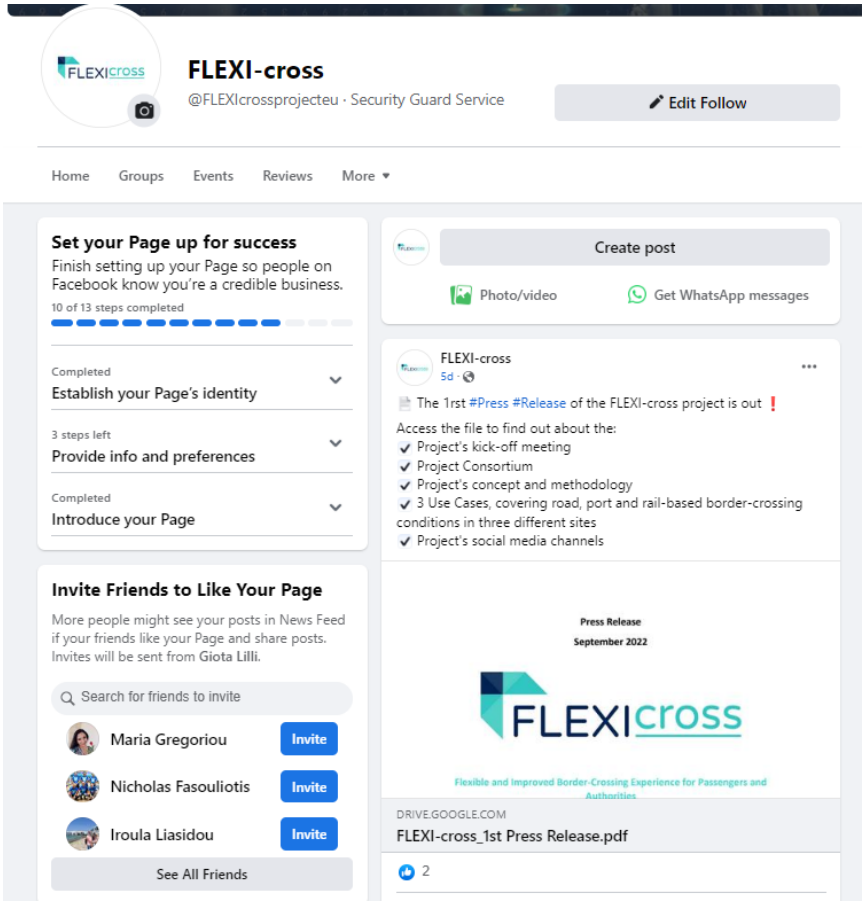


Figure 20 FLEXI-cross Facebook page

The group currently consists of 51 followers, and the account will be maintained throughout the whole project duration to promote the project's activities and results, and create more traffic. A sample screenshot from the Facebook page is presented in Figure 20, and in Figure 21 the page's Analytics are also presented.

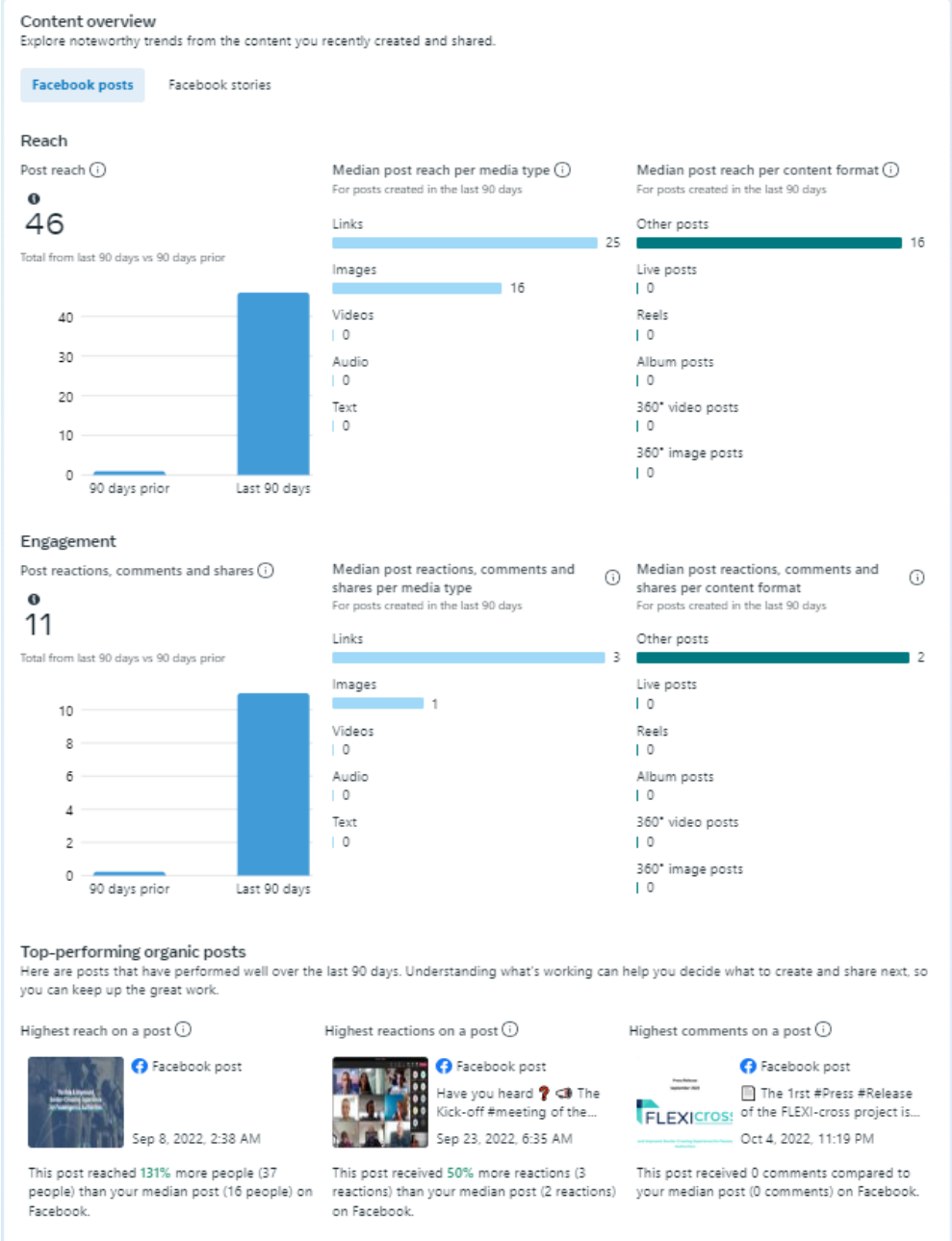


Figure 21 FLEXI-cross Facebook page - Analytics

4.4 FLEXI-cross YouTube channel

The FLEXI-cross YouTube Channel has been created at M1 and will be used for posting videos related to the project and its outputs. FLEXI-cross YouTube channel is accessible via the following link https://www.youtube.com/channel/UCrqRl4JaP3smuOoFfT8v49Q/featured, and a snapshot of FLEXI-cross YouTube channel is presented in Figure 22.

© FLEXI-cross, 2022

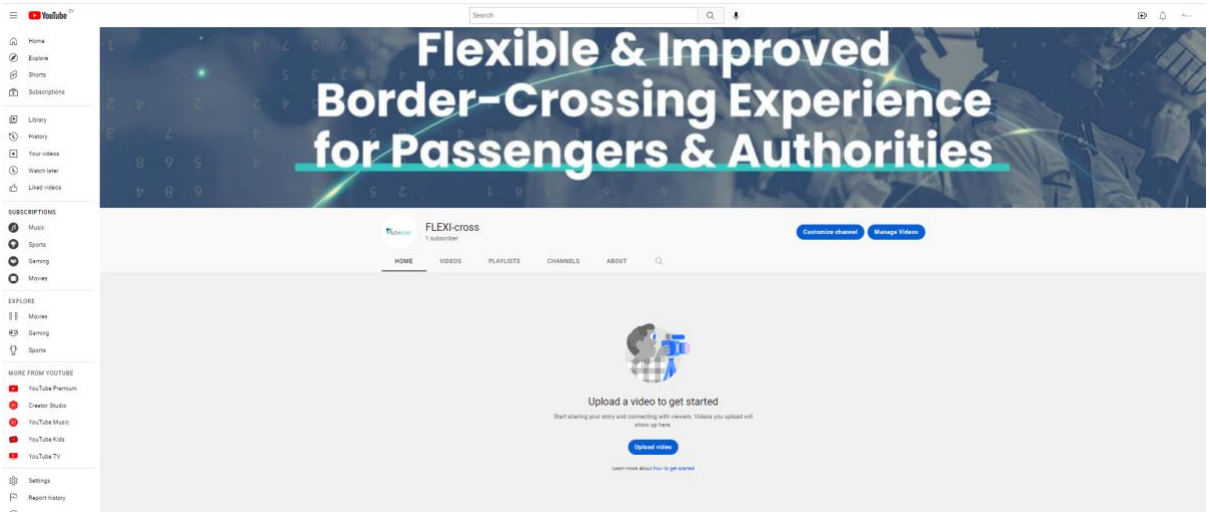


Figure 22 FLEXI-cross YouTube channel

4.5 FLEXI-cross Vimeo account

The FLEXI-cross consortium will be using Vimeo to create and share videos related to the project, accessible through all types of devices. The FLEXI-cross Vimeo account has been created M1, and a screenshot is presented in the Figure 23.

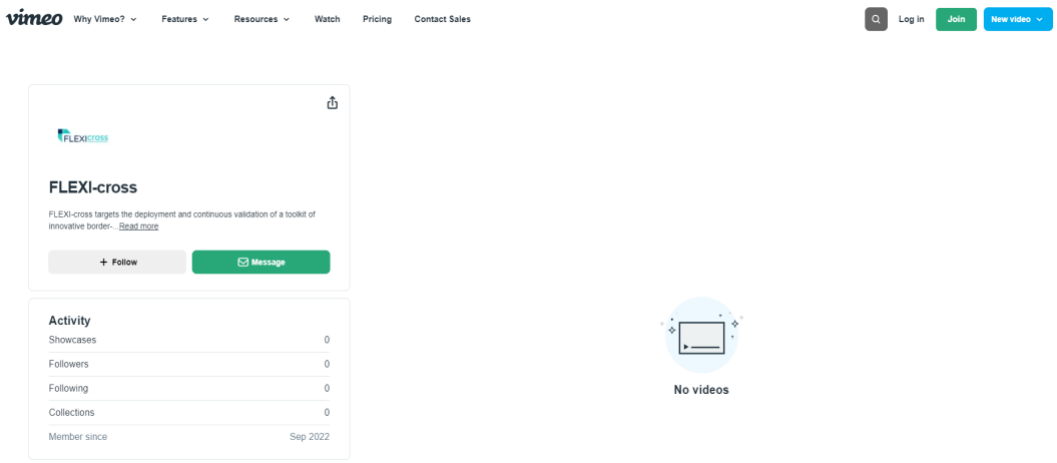


Figure 23 FLEXI-cross Vimeo account

5 Conclusions

This deliverable presents the project's visual identity and online presence, meaning the project's website and social media accounts such as Twitter, LinkedIn, Facebook, YouTube, and Vimeo. Information concerning the administration and methodology behind the design and development of the website, as well as the project's social media links to access are also provided within the document.

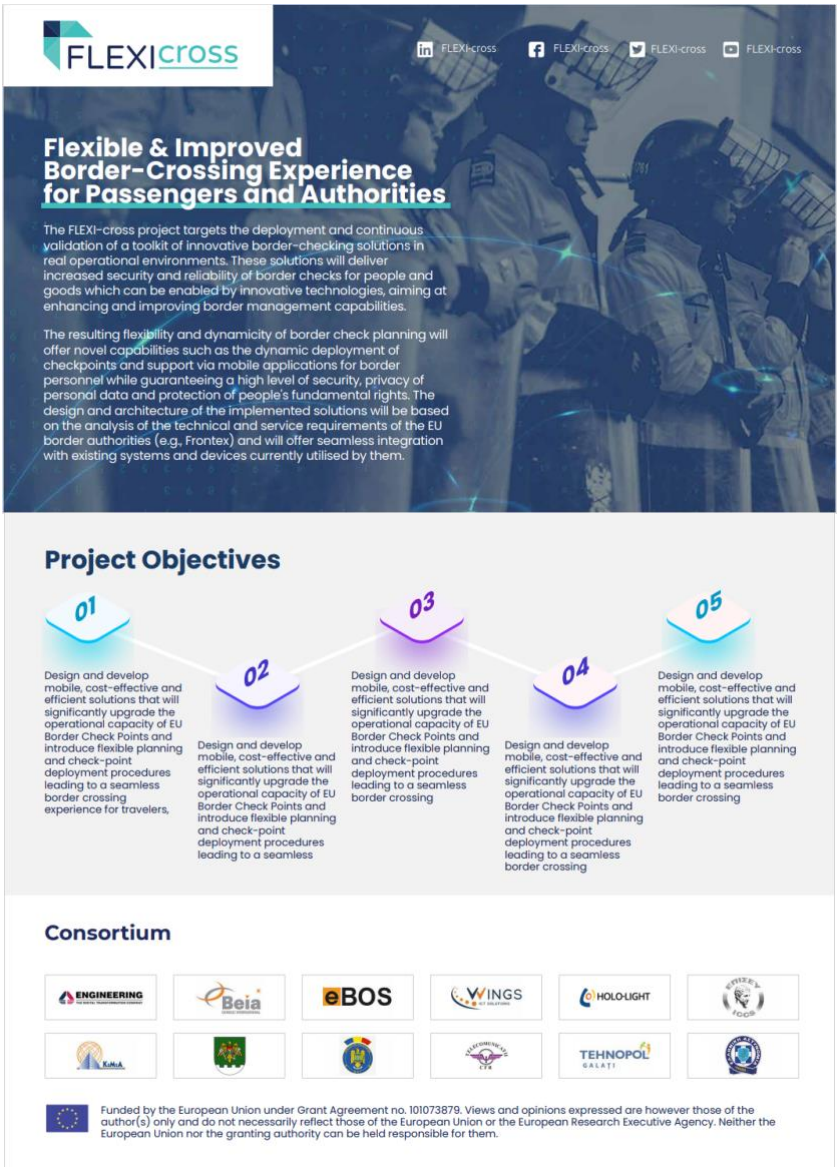
This deliverable is part of *Task 4.1: Dissemination, communication and collaboration activities* performed under WP4: Impact Maximisation and Outreach. For that reason, the content of the website will be continuously updated with dissemination material until the completion of the FLEXI-cross project.

Updated website information (i.e., updated screenshots showing events, news, "traffic" and more detailed analytics) can be presented in future deliverables related to this Task, more specifically in D4.2, D4.3 and D4,4, that will be submitted on M6, 18 and M36 respectively.

© FLEXI-cross, 2022

List of References

[1] GUI Design Principles: https://en.wikibooks.org/wiki/GUI_Design_Principles
[2] General Data Protection Regulation GDPR: https://gdpr-info.eu/
[3] GDPR compliance: https://wordpress.org/plugins/gdpr-cookie-compliance/
[4] WordPress: https://wordpress.org/about/

© FLEXI-cross, 2022

Annex I: FLEXI-cross Factsheet