



# Integrated NBS-based Urban Planning Methodology for Enhancing the Health and Well-being of Citizens

## D9.6

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### Communication, Dissemination and Exploitation Report (version 1)

WP09 – Communication, Dissemination and Standardisation Activities

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## Table of Contents

Legal Disclaimer .....	3
Executive Summary .....	6
List of Figures .....	7
List of Tables .....	7
List of Acronyms / Abbreviations .....	8
Glossary of Terms .....	8
<b>1 Introduction .....</b>	<b>9</b>
1.1 About Communication, Dissemination and Exploitation Report (version 1) .....	9
<b>2 euPOLIS Dissemination and Communication Objectives and Strategy .....</b>	<b>10</b>
2.1 euPOLIS Dissemination Objectives .....	10
2.2 euPOLIS Communication Objectives .....	10
2.3 euPOLIS Dissemination and Communication Strategy .....	11
2.4 euPOLIS Communication Strategy .....	11
2.4.1 Target Audiences and Segmentation .....	12
2.5 euPOLIS Dissemination Strategy .....	14
2.5.1 Dissemination to European Industry .....	14
2.5.2 Dissemination to the Scientific Community .....	14
2.5.3 Dissemination to the Wider Public and Users .....	15
2.5.4 Dissemination to Policy Makers .....	15
2.5.5 Commercial Exploitation .....	15
2.5.6 Educational Use .....	15
<b>3 Communication and Dissemination Activities .....</b>	<b>16</b>
3.1 Communication Activities .....	16
3.1.1 Corporate Identity and Branding .....	16
3.1.2 Press releases and Newsletters .....	17
3.1.3 Activities in Official Media .....	17
3.1.4 Activities on euPOLIS Channels .....	23
3.1.5 Communication Activities on Partners' Channels .....	38
3.2 Dissemination Activities .....	39
3.2.1 In-paper Dissemination Materials .....	39
3.2.2 Dissemination Activities by partners .....	46
<b>4 Conclusion .....</b>	<b>62</b>
<b>5 Annexes .....</b>	<b>63</b>



Annex 1: Report on euPOLIS International Communication Activities: Press, Web and Social Networks, M1-M18 .....	63
Annex 2: Report on euPOLIS Communication Activities by Partners M1-M18.....	64
Annex 3: Report on euPOLIS Dissemination Activities by Partners M1-M18 .....	65

## Executive Summary

The Deliverable 9.6 Dissemination, Communication and Exploitation Report, developed within WP9 – Communication, Dissemination and Standardisation Activities presents the overall dissemination, communication and exploitation activities carried out in the period M1-M18 of the project. It starts with a presentation of the euPOLIS dissemination and communication strategy and objectives, followed by a complete overview of the results so far. euPOLIS dissemination and communication activities targeted citizens, decision-makers, researchers and industrialists. The general public has been approached through full mixed media coverage of the euPOLIS progress and demo sites. The current deliverable is a “living” document and will be updated through the iterations in M36 and M48. The project results presented through Deliverable 9.6 will also be taken into account in the Version 2 of DCP (Dissemination and Communication Plan) due on M24.

Following the strategy described in the Deliverable 9.3 Dissemination and Communication Plan – Version 1 (M6), dissemination and communication activities in the period M1-M18 were focused on:

- awareness raising and generally informing the public and relevant stakeholders about the project's concepts and main objectives and motivating them to participate in the needs and requirements collection;
- communication with target-audiences on available project results, aiming to raise awareness on project related issues and promote a deeper understanding as well as to further motivate their involvement;
- effective dissemination of results that will ensure long-term impact and exploitation of the project results.

## List of Figures

Figure 1: euPOLIS Dissemination and Communication Strategy .....	11
Figure 2: euPOLIS Website – Home page (version1) .....	25
Figure 3: euPOLIS Website Cities’ page (version 1) .....	26
Figure 4: euPOLIS Website – single City page (version 1) .....	27
Figure 5: euPOLIS Website – single City page version 2 (1) .....	28
Figure 6: euPOLIS Website – single City page version 2 (2) .....	29
Figure 7: euPOLIS Website – Homepage, the latest version (version 2) .....	30
Figure 8: euPOLIS Website Cities’ page, latest version (version 2) .....	31
Figure 9: euPOLIS Website – single city page, version 2 (1).....	32
Figure 10: euPOLIS Website – single city page, version 2.....	33
Figure 11: euPOLIS Website - page views diagram.....	34
Figure 12: euPOLIS Website – page activities (clicks, events) count .....	34
Figure 13: euPOLIS Facebook Page .....	35
Figure 14: euPOLIS Facebook Page Reach.....	36
Figure 15: euPOLIS Paid Reach and Impressions .....	36
Figure 16: euPOLIS Twitter Page.....	37
Figure 17: euPOLIS LinkedIn Audience analysis.....	38
Figure 18: euPOLIS Leaflet (page 1) .....	40
Figure 19: euPOLIS Leaflet (page 2) .....	41
Figure 20: euPOLIS Poster .....	42
Figure 21: euPOLIS Roll-up .....	43
Figure 22: euPOLIS Magazine mock-up – Introduction.....	44
Figure 23: euPOLIS Magazine mock-up - NBS Technologies .....	44
Figure 24: euPOLIS Magazine mock-up - FR cities .....	45
Figure 25: euPOLIS Magazine mock-up - FR cities (2).....	45
Figure 26: euPOLIS INTL CAR M1-M18.....	63
Figure 27: euPOLIS CAR All Partners M1-M18.....	64
Figure 28: DAR All Partners M1-M18 .....	65

## List of Tables

Table 1. Acronyms.....	8
Table 2. Glossary of Terms .....	8
Table 3. euPOLIS Key Target Audiences .....	13
Table 4: Communication Tools per Audience Group.....	13
Table 5: Created Visual Materials .....	16
Table 6: Press Releases and Newsletters .....	17
Table 7: euPOLIS Activities in official media.....	17
Table 8: euPOLIS Communication Activities List – Press and Web Clipping .....	18
Table 9: euPOLIS Channels .....	24
Table 10: euPOLIS Facebook Page Insights .....	35
Table 11: euPOLIS Twitter Page Insights.....	37

Table 12: euPOLIS LinkedIn Page Insights ..... 38  
 Table 13: Number of News/Posts on Partners Channels ..... 38  
 Table 14: In-paper Dissemination Materials ..... 39  
 Table 15: Dissemination activities by Partners M1-M18 ..... 46  
 Table 16: euPOLIS Dissemination Activities ..... 47

## List of Acronyms / Abbreviations

Table 1. Acronyms

Abbreviation	Explanation
DCP	Dissemination and Communication Plan
Comms.	Communications
NBS	Nature-Based Solutions
DAR	Dissemination Activities Report
CAR	Communication Activities Report

## Glossary of Terms

Table 2. Glossary of Terms

Term	Explanation
Visual Identity Book / Brand Book	A document that sets specific guidelines for perpetuating brand identity in all external and internal communications, with focus on the use of logo, the use of color, type of graphics and images used and applications of the brand identity on multiple communication and dissemination tools.



## 1 Introduction

The aim of this Deliverable is defined by the WP9 Dissemination and Communication Strategy and objectives described in GA and developed in DCP (D9.3 Dissemination and Communication Plan – Version 1 submitted on M6 of the euPOLIS Project). In accordance with the WP9 Tasks being led by MIKS (Task 9.1 Corporate identity and branding; Task 9.2 Development and update of a Dissemination and Communication Plan (DCP); Task 9.3 Development and use of dissemination materials and tools; Task 9.4 Ongoing and special dissemination effort; Task 9.6. Creation and maintenance of the euPOLIS permanent Dissemination Center/s), the following chapters present so far WP9 progress towards the objectives mentioned in GA and DCP:

- to create and enhance visibility of the project and its most important outputs to pave the way for wide-spread acceptance and implementation of project results, while fully respecting security and confidentiality matters with regard to sensitive project outcomes.
- to raise awareness regarding the project's objectives, results, and scheduled events;
- to widely promote and disseminate the project's concepts and results consistently;
- to ensure the long-term impact of the project and exploitation of project results, to promote synergies with similar R&D EU and national level projects;
- to inform the public about the relevance of the project outcomes with the everyday life of citizens.

### 1.1 About Communication, Dissemination and Exploitation Report (version 1)

A first draft of the D9.6 Communication, Dissemination and Exploitation Report is created to ensure that the project STOs and WP9 objectives are being implemented as planned in the period M1-M18, hence this document presents overall communication and dissemination efforts, which are to ensure further exploitation of the project's solutions.

Initial target audience analysis (in D9.3 Dissemination and Communication Plan) ensured that the relevant target audiences with their needs and motivations were addressed adequately from the start and expanded during the course of the first 18 months of the euPOLIS project. Deliverable D9.6 shows communication, dissemination and exploitation actions carried out in the given period and paves the road for the next versions of existing deliverables to be developed and improved based on the experiences so far, respecting the confidential nature of some of the outcomes as defined in the project.

The Communication, Dissemination and Exploitation Report (version 1), as well as already submitted DCP (M6), will serve as a reference framework for evaluating the impact of communication and dissemination activities. It will be updated during the course of the project with two more versions (due on M36 and M48), while also expanding the scope of updated DCP versions (due on M24 and M48).

## 2 euPOLIS Dissemination and Communication Objectives and Strategy

### 2.1 euPOLIS Dissemination Objectives

Communication and Dissemination activities are supporting all Work Packages (WPs) providing maximum visibility, accessibility and impact of the project activities. Tailored dissemination activities were designed to make the project outcomes visible and accessible to different stakeholders. The objectives of the dissemination activities are to:

- **Promote** - Inform and educate all interested communities;
- **Inform** - Make the outcomes developed through the euPOLIS project available to the different target audiences;
- **Engage** - Receive inputs and feedbacks from the various target groups;
- **Exploit** - Enhance euPOLIS project results exploitation potential;
- **Make sustainable** - Ensure that the outputs will be sustained after the end of the project lifetime.

### 2.2 euPOLIS Communication Objectives

As set out in the project Grant Agreement (GA), the strategic objectives for all communication activities were focused on:

- Establishing within targeted audiences that the euPOLIS project is the result of a consortium collaboration, which could not have been possibly done otherwise;
- Demonstrating how the outcomes of the euPOLIS project are relevant to the everyday lives of inhabitants of the Front Runner Cities;
- Making sure that the results of the euPOLIS project, influence policy and decision-makers in the industry, as well as the scientific community to ensure the long-term impact of the project;
- Ensuring that all communications that are produced are engaging and interesting to the targeted audience.

In specific, the euPOLIS communication objectives are formed as follows:

- Raise awareness concerning the project objectives, results and scheduled events;
- Widely disseminate the project's concepts, findings, and results throughout the project's life, while continually revising and evaluating the effectiveness of selected mediums;
- Ensure the long-term impact of the project, by establishing appropriate lines of Communication to maximize influence to policy and decision-makers within targeted communities;
- Promote synergies with similar EU and global level projects;
- Inform the public about the relevance of the project's outcomes with the everyday life of the citizens of the Front Runner Cities, as well as the follower's cities;
- Promote the findings and the results of the project to the targeted audiences in a regular and consistent manner.
- Ensure exploitation of project results.

The euPOLIS project dissemination and communication actions are intrinsically linked to the exploitation of the project's activities and results. Efficient publicity and wide exposure of the project and its achievements will increase stakeholders' engagement with the euPOLIS initiative and the use of its results beyond the project's lifetime.

### 2.3 euPOLIS Dissemination and Communication Strategy

Bridging the gap between the scientific communities and general public, the euPOLIS project simultaneously developed two tracks of activities enhancing its visibility and comprehensiveness of its ideas, philosophy and results. While dissemination strategy focuses on enabling use and uptake on the project's results by audiences that may use them in their own work, such as peers, communities of practice, stakeholders, investors, industry actors, civil society, professional organizations and policy makers, the communication strategy stretches beyond the project's technical results to reflect its societal impact and challenges. As it targets a much wider audience, including the media and the general public, euPOLIS communication strategy is using common sense language to describe the goals and means of the project to citizens and non-specialist audience.

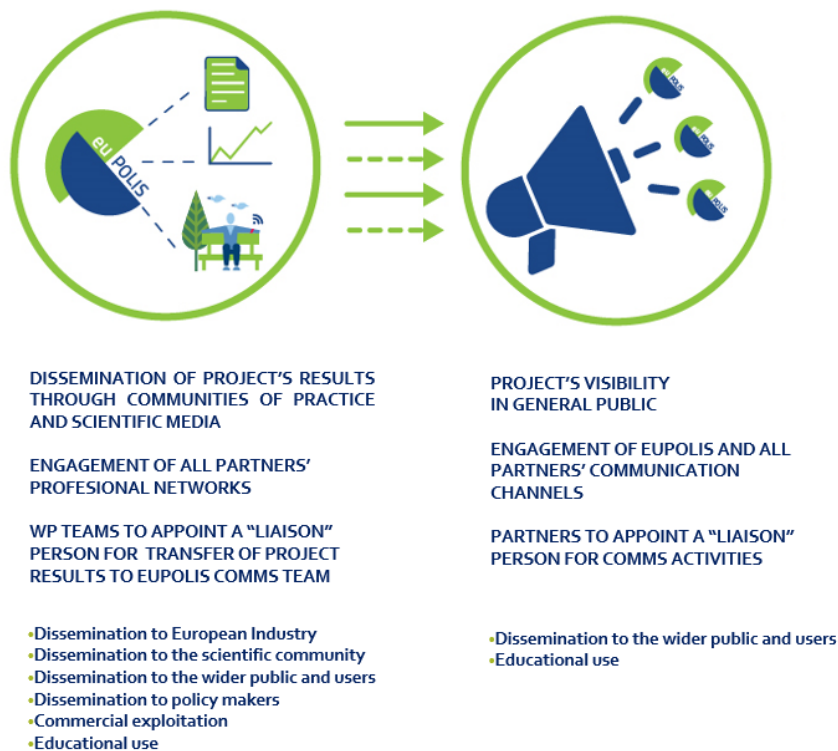


Figure 1: euPOLIS Dissemination and Communication Strategy

### 2.4 euPOLIS Communication Strategy

In accordance with communication objectives previously listed in the subchapter 2 ("euPOLIS Dissemination and Communication Objectives") and in accordance with the DCP version 1 (submitted on M6), the following presents current euPOLIS Communication Strategy, that will be updated on the M24, and then again on the M48.

euPOLIS Communication strategy provides a comprehensive roadmap for achieving the project's communication objectives through a wide range of available channels, from internal communications, public relations, official media and partners' own communication channels and networks. It also defines the following areas of responsibilities and tasks within the WP9 complex activities:

#### **A. Management**

- communication strategy and timeline
- involvement of all consortium partners
- continuous process
- an effective response to sudden opportunities
- information beyond end of the project
- feedback loops back to the European Commission to amplify the message

#### **B. Definition of goals and objectives**

- intermediate and final communication aims and impact

#### **C. Definition of audience**

- Involvement of all relevant target groups
- Tailor-made comms strategy for each audience (means, tone, message)

#### **D. Choice of messages**

- NEWS: Urgent information, a solution provided by the project
- STORY: Impact on everyday life and societal issues
- Analysis of audience's demand / current level of knowledge on the topic
- Connection to the project's communication objectives

#### **E. Use of appropriate medium and means**

- Reaching the right audience
- Define level (local, regional, national)
- Define dissemination partners to use their audiences (not from scratch)
- Interactive communication/feedback if possible
- Combination of impersonal interactions, mass media and online community:
- Interpersonal / two-way communication / lower costs / more effort - possibly more profound effect / Interactive, good for acquiring input / Large audience / mass media / one way communication
- Online Community / flexible (easy to change tone, strategy and content)
- Online / Citizens Engagement

#### **2.4.1 Target Audiences and Segmentation**

Target audiences for the communication activities of the euPOLIS project include a wide range of stakeholders and audiences with diverse perspectives and interests in euPOLIS interventions and methodology.

Table 3. euPOLIS Key Target Audiences

Target audience	Segmentation	Objectives
Industry	Decision-makers in the relevant, and linked industries	Raise awareness, ensure long-term impact and exploitation of project results
Scientific community	Researchers, academia, students, similar research projects beneficiaries	Raise awareness, promote synergies, exchange knowledge
Institutions	EU and global authorities and policy-making bodies, including Universities, Research & academic institutions	Raise awareness, promote synergies, ensure long-term impact and exploitation of project results
Broad public	Citizens of the front runner and follower cities	Raise awareness and understanding, enhance participation, attract audience

The stakeholders mapped and chosen by partners on the euPOLIS project were engaged to communicate, and disseminate a dedicated portion of information to their sectoral, and logical audiences.

The successful Communication and dissemination of the project objectives and outcomes is a key to the overall project impact. euPOLIS selected the appropriate tools to effectively provide each audience with relevant information.

Table 4: Communication Tools per Audience Group

Communication Tools	Target audience			
	Scientific community	Industry	Institutions	Broad public
Project website	✓	✓	✓	✓
Newsletter	✓	✓	✓	
Press Releases	✓	✓	✓	✓
Social Networks: LinkedIn, Twitter	✓	✓	✓	
Social network: Facebook	✓	✓	✓	✓
Project Promotion	✓	✓	✓	✓
Video – YouTube	✓	✓	✓	
Scientific journal publications	✓	✓	✓	
Technical conferences	✓	✓	✓	
Conference booths and special sessions	✓	✓	✓	
Dissemination events	✓		✓	
Project presentations at university courses	✓		✓	
Workshops			✓	✓
Webinars	✓	✓		
Participation in working fora and standardization committees			✓	
Exhibitions		✓	✓	✓
Meetings and face to face discussions		✓	✓	
Public dialogue events: Round tables, panel sessions, debates			✓	✓

Printed material (for a specific purpose): poster, leaflet, event material, etc.	✓		✓	✓
Articles and Interviews in general media Print: daily, weekly, lifestyle magazines Online: portals, blogs, thematic "green" online media				✓
Large Public Events: Creativity and Eco Festivals, Community festivities, Street Fairs, Popular Science Fairs, etc.)				✓
Community Events - local community meetings, co-creation workshops, neighborhood festivals, etc.				✓

## 2.5 euPOLIS Dissemination Strategy

euPOLIS Dissemination Strategy has been designed in order to include diverse Stakeholder Groups: European Industry, Scientific Community, Wider Public and Users, and as well as Policy Makers.

### 2.5.1 Dissemination to European Industry

The industrial partners and public bodies (mostly represented by the city authorities) disseminated the usage of euPOLIS within their companies and organizations, out of the department or unit in charge of euPOLIS participation and through their networks. Dissemination was carried out through the following mechanisms:

- Informal knowledge dissemination within each organization, through internal websites or newsletters.
- Meetings of euPOLIS related staff with other personnel out of the project (in order to identify synergies).
- Dissemination to related Business Interest Group (BIG) – the following indicative potential target groups for the dissemination of non-confidential information the euPOLIS vision and innovations are initially identified:
  - NBS system and services suppliers (Business domain): euPOLIS will share non-confidential information about the progress of the project, for replication to other fields of interest, further exploitation of the results.
  - ICT (modeling-sensors-monitoring-visualization) suppliers Industrial Community: euPOLIS' frontend and backend environment, in terms of software and mobile applications and their technology will be demonstrated together with its publicly available documentation, so that it can easily be the basis for many other embedded and Internet of Things applications for other target groups (beyond Smart Cities).

### 2.5.2 Dissemination to the Scientific Community

The euPOLIS consortium was strongly motivated for providing technological and scientific results that were of major importance and interest for the scientific communities. These results were communicated to euPOLIS website, at scientific, ICT and NBS society meetings such as:

- IWA conferences,
- International Green Roof conference,
- ICLEI conferences,
- submitted for publications in peer-reviewed journals and in press releases for popular and sectorial magazines, and newspapers.

Efforts were made to promote Open Access policies. They were additionally shared during public forums/conventions, organized by euPOLIS partners such as the workshops at MIKS festival, International water day events, etc.

### **2.5.3 Dissemination to the Wider Public and Users**

Many of the partners involved in the euPOLIS project, i.e. ICL, ENPL, BPL, VFI, etc., were heavily engaged in collaboration projects concerning NBS on a national and international scale. These collaborations allowed these partners to transfer knowledge and also to extract new challenging problems that require research to achieve new knowledge. The euPOLIS project enhances this mutual insemination. It is an invaluable advantage for the partners to be able to produce experience with collaboration that has led to excellent research results and at the same time, produced a significant commercial impact. Periodic plenary and thematic/work package meetings were held and involved all relevant public and industry partners.

### **2.5.4 Dissemination to Policy Makers**

So far euPOLIS results were disseminated to policy makers to the extent that this technology needs to be integrated in several buildings and applications in general. Thus, information as illustrated in the sections below will be accessible to national policy makers. Private confidential meetings with European reimbursement agencies, European regulatory offices, or notified bodies such as: European Environmental Agency European Space Agency will be organized whenever requested, for advices and recommendations for the development of euPOLIS solutions in the smart cities of the future.

### **2.5.5 Commercial Exploitation**

Recognized by the euPOLIS consortium, as the key driver for any future commercial success, the commercial exploitation plan is always based on a study that shall deal with the Background and Foreground Rights, the Patents, trademarks and IPR issues, which will be in the base of the future euPOLIS' products, taking into account the EU policies, including those to foster the transfer of technology to SMEs, and promoting the use of generic, non-proprietary technologies, as well as the overall European security framework.

In order to design a successful Exploitation strategy, the exploitation document will be developed taking as a reference the Business Model Generation (proposed by "Osterwalder & Pigneur" in 2010)

### **2.5.6 Educational Use**

As the research/academic partners NTUA, FCEBG, UNIANDES and ICL, having teaching duties, made use of the project outcomes in order to place them in a position, where new alleys in the education of students can be exploited. The so far outcomes of the euPOLIS project were used to provide students, research fellows and several companies with teaching and consultation services. These services entail the transfer of knowledge and know-how to interested entities in the fields of: NBS, environmental issues on PH and WB, environmental performance, social innovation aiming to improvement of the quality of life for the citizen.

### 3 Communication and Dissemination Activities

Communication and Dissemination Activities were implemented in accordance with the GA Annex 1 - Part A and Part B, as well as with the version 1 of DCP (M6). These activities present the outcomes of the following tasks led by MIKS: T9.1 Corporate identity and branding, Task 9.2 Development and update of a Dissemination and Communication Plan (DCP), Task 9.3 Development and use of dissemination materials and tools, Task 9.4 Ongoing and special dissemination effort, Task 9.6. Creation and maintenance of the euPOLIS permanent Dissemination Center(s).

#### 3.1 Communication Activities

The following sections are focused on presenting the implemented WP9 KPIs and listing every activity in the period M1-M18 of euPOLIS, including: creation of corporate identity and branding, producing press releases and newsletters, activities in official media, creation of euPOLIS Channels and keeping tracks of the activities.

##### 3.1.1 Corporate Identity and Branding

According to Task 9.1 Corporate identity and branding, MIKS team created euPOLIS logo, brand guidelines and euPOLIS templates (letters, posters, power point presentations, deliverables, minutes and business cards), which are to be used in euPOLIS communication and dissemination. Brand guidelines with detailed descriptions, color scheme, print screens, links and design solutions can be found in the deliverable D9.1 Corporate identity and general templates for dissemination material (submitted on M3 of the project).

Table 5: Created Visual Materials

Created visual materials	
Creation of recognizable brand identity (KPIs)	Realized
1 Project logo	✓
Brand guidelines	✓
Illustrations and graphics	✓
euPOLIS templates:	✓
letters	✓
posters	✓
power point presentations	✓
deliverables	✓



minutes	✓
business cards	✓

### 3.1.2 Press releases and Newsletters

In the period M1-M18 of the project, in accordance with Task T9.4 Ongoing and special dissemination efforts, [3 international issues of press releases](#) (press releases can be also found on the [Outcomes subpage](#) and they have been published in news section as well: [LINK 1](#), [LINK 2](#), [LINK 3](#)) were produced, as well as 5 local issues. In the same period, 3 newsletters were published/sent out through Mailchimp platform and can be found on the euPOLIS Website at this [link](#). The number of press releases per year exceeds the target KPI number in GA if we count local issues. Although the number of newsletters has already reached the target number (3 in total by the end of the project) required by GA, there will be more issues every year, which are to follow the Project's progress.

Table 6: Press Releases and Newsletters

Press releases and Newsletters	
Target number M1-M48 (KPIs)	Realized by M18
At least 3 press releases a year	<b>3</b> International issues <b>5</b> local issues
3 newsletter issues (total)	<b>3</b> newsletter issues

### 3.1.3 Activities in Official Media

In the period M1-M18, euPOLIS Partners managed to surpass the KPI target numbers given in the GA. Instead of at least 5 media articles in popular and/or specialised media (required KPI from GA), partners provided more than expected - 41 articles in total (8 articles in print popular media and 33 articles in popular and specialised online media). euPOLIS Partners also surpassed KPI target number (1) of the interviews on Radio and/or TV, providing 1 interview on Radio, as well as 6 interviews for TV.

Table 7: euPOLIS Activities in official media

Activities in official media	
Target number M1-M48 (KPIs)	Realized by M18
At least 5 media articles in popular and/or specialised media	<b>8</b> articles in print popular media <b>36</b> articles in popular and specialised online media
At least 1 interview on Radio and/or TV	<b>1</b> interview on radio <b>6</b> interviews on TV
Total	<b>51 activities</b>

In the following table, euPOLIS Communication Activities are presented through Press/Web Clipping list. Detailed information on communication activities in official media, as well as Print Screens can also be found on the euPOLIS Sharepoint platform in the document [euPOLIS CAR ALL Partners M1-M18](#), where all the Partners' Communication Activities Reports are summed up in one pdf file.

Table 8: euPOLIS Communication Activities List – Press and Web Clipping

euPOLIS Communication Activities List – Press and Web Clipping						
No.	euPOLIS Partner	Date of Publishing (in format: dd/mm/yyyy)	Type of media	Media company	Country	URL/Link
1	MIKS	08/10/2020	Print	<a href="https://www.edeljnik.rs/">https://www.edeljnik.rs/</a> (weekly issue)	Serbia	Page scan enclosed in the Monthly CAR report
2	MIKS	08/10/2020	Online (News service such as AP)	<a href="http://www.infobiro.tv">infobiro.tv</a>	Serbia	<a href="http://www.infobiro.tv/index.php?page_id=&amp;tipproizvodaid=49&amp;proizvodid=211416">http://www.infobiro.tv/index.php?page_id=&amp;tipproizvodaid=49&amp;proizvodid=211416</a>
3	SENT	October/November Issue	ONLINE	<a href="http://director.gr">director.gr</a>	Greece	<a href="https://direction.gr/Business-News-Magazine-16/10/">https://direction.gr/Business-News-Magazine-16/10/</a>
4	SENT	14/10/2020	ONLINE	<a href="http://underwriter.gr">underwriter.gr</a>	Greece	<a href="https://underwriter.gr/%CF%84%CE%BF-%CE%B5%CE%BB%CE%BB%CE%B7%CE%BD%CE%B9%CE%BA%CF%8C-feel-emotion-sensor-%CE%B8%CE%B1-%CF%80%CE%B1%CF%81%CE%B1%CE%BA%CE%BF%CE%BB%CE%BF%CF%85%CE%B8%CE%B5%CE%AF-%CF%84%CE%B7%CE%BD-%CF%88%CF%85/">https://underwriter.gr/%CF%84%CE%BF-%CE%B5%CE%BB%CE%BB%CE%B7%CE%BD%CE%B9%CE%BA%CF%8C-feel-emotion-sensor-%CE%B8%CE%B1-%CF%80%CE%B1%CF%81%CE%B1%CE%BA%CE%BF%CE%BB%CE%BF%CF%85%CE%B8%CE%B5%CE%AF-%CF%84%CE%B7%CE%BD-%CF%88%CF%85/</a>
5	MIKS	07/11/2020	Online	<a href="http://Nauci.rs">Nauci.rs</a>	Serbia	<a href="https://nauci.rs/eupolis-za-srecne-gradove/?fbclid=IwAR2VE3Nw7K5LTjaM7gUrv-eotNArUeVsdX8ra9fTFBCyPiWGCKTq5QCwV-A">https://nauci.rs/eupolis-za-srecne-gradove/?fbclid=IwAR2VE3Nw7K5LTjaM7gUrv-eotNArUeVsdX8ra9fTFBCyPiWGCKTq5QCwV-A</a>
6	MIKS	07/11/2020	Online	<a href="http://Arhitekton.net">Arhitekton.net</a>	Serbia	<a href="https://arhitekton.net/eupolis-unapredjenje-kvaliteta-zdravlja-i-zivota-gradjana/">https://arhitekton.net/eupolis-unapredjenje-kvaliteta-zdravlja-i-zivota-gradjana/</a>
7	euPOLIS/MIKS	07/11/2020	Online	<a href="http://tekdeeps.com">tekdeeps.com</a>	Serbia	<a href="https://tekdeeps.com/belgrade-piraeus-loggia-and-the-danish-">https://tekdeeps.com/belgrade-piraeus-loggia-and-the-danish-</a>

euPOLIS Communication Activities List – Press and Web Clipping						
No.	euPOLIS Partner	Date of Publishing (in format: dd/mm/yyyy)	Type of media	Media company	Country	URL/Link
						<a href="#">city-of-gladsax-together-in-the-project-of-happy-cities-belgrade/</a>
8	TREB	07/11/2020	Online	<a href="#">Hercegovinapromo.com</a>	Bosnia & Herzegovina	<a href="https://www.hercegovinapromo.com/trebinje-eupolis-vraca-prirodu-u-gradove/">https://www.hercegovinapromo.com/trebinje-eupolis-vraca-prirodu-u-gradove/</a>
9	MIKS	08/11/2020	Print/Online	<a href="#">Danas.rs</a>	Serbia	<a href="https://www.danas.rs/beograd/beograd-pirej-lodji-danski-grad-gladsaks-zajedno-u-projektu-srecnih-gradova/">https://www.danas.rs/beograd/beograd-pirej-lodji-danski-grad-gladsaks-zajedno-u-projektu-srecnih-gradova/</a>
10	MIKS	08/11/2020	Online	<a href="#">Naslovi.net</a>	Serbia	<a href="https://naslovi.net/2020-11-08/danas/beograd-pirej-lodji-danski-grad-gladsaks-zajedno-u-projektu-srecnih-gradova/26590719">https://naslovi.net/2020-11-08/danas/beograd-pirej-lodji-danski-grad-gladsaks-zajedno-u-projektu-srecnih-gradova/26590719</a>
11	LODZ	8/11/2020	ONLINE	<a href="#">metropolie.pl</a>	Poland	<a href="https://www.metropolie.pl/wp-content/uploads/2020/11/8-Infrastruktura.pdf">https://www.metropolie.pl/wp-content/uploads/2020/11/8-Infrastruktura.pdf</a>
12	TREB	20/11/2020	Online	<a href="#">lokoportal.com</a>	Bosnia & Herzegovina	<a href="https://lokoportal.com/index.php/sadrzaj/vijesti/22264-trebinje-jedan-od-gradova-sljedbenika-u-projektu-eupolis">https://lokoportal.com/index.php/sadrzaj/vijesti/22264-trebinje-jedan-od-gradova-sljedbenika-u-projektu-eupolis</a>
13	LIMS	23/11/2020	Online	Aftodioikisi	Cyprus	<a href="https://www.aftodioikisi.com.cy/%cf%83%cf%84%ce%bf-%ce%ad%cf%81%ce%b3%ce%bf-eupolis-%cf%83%cf%85%ce%bc%ce%bc%ce%b5%cf%84%ce%ad%cf%87%ce%b5%ce%b9-%ce%bf-%ce%b4%ce%ae%ce%bc%ce%bf%cf%82-%ce%bb%ce%b5%ce%bc%ce%b5%cf%83%ce%bf/">https://www.aftodioikisi.com.cy/%cf%83%cf%84%ce%bf-%ce%ad%cf%81%ce%b3%ce%bf-eupolis-%cf%83%cf%85%ce%bc%ce%bc%ce%b5%cf%84%ce%ad%cf%87%ce%b5%ce%b9-%ce%bf-%ce%b4%ce%ae%ce%bc%ce%bf%cf%82-%ce%bb%ce%b5%ce%bc%ce%b5%cf%83%ce%bf/</a>
14	LIMS	23/11/2020	Online	CNA (Cyprus News Agency)	Cyprus	<a href="http://www.cna.org.cy/webnews.aspx?a=57e">http://www.cna.org.cy/webnews.aspx?a=57e</a>

euPOLIS Communication Activities List – Press and Web Clipping						
No.	euPOLIS Partner	Date of Publishing (in format: dd/mm/yyyy)	Type of media	Media company	Country	URL/Link
						<a href="#">63efda8c9406dbe6caaf9ce6989b</a>
15	MIKS	26/11/2020	Online/TV	<a href="#">rts.rs</a>	Serbia	<a href="https://www.rts.rs//page/stories/sr/story/125/drustvo/4164062/eupolsi-projekat-zdravija-zivotna-sredina-beograd.html">https://www.rts.rs//page/stories/sr/story/125/drustvo/4164062/eupolsi-projekat-zdravija-zivotna-sredina-beograd.html</a>
16	LIMS	26/11/2020	Print	Politis	Cyprus	<a href="http://monitor.innews.com.cy/actions/popup/s/press.php?id=2540192506&amp;c=2634377&amp;username=LIMNCL&amp;password=4bb92b0724f03bab4e508ed950e3bdcf&amp;is_email=1">http://monitor.innews.com.cy/actions/popup/s/press.php?id=2540192506&amp;c=2634377&amp;username=LIMNCL&amp;password=4bb92b0724f03bab4e508ed950e3bdcf&amp;is_email=1</a>
17	LIMS	29/11/2020	Print	Haravgi	Cyprus	<a href="http://monitor.innews.com.cy/actions/popup/s/press.php?id=2542075347&amp;c=2634766&amp;username=LIMNCL1&amp;password=4bb92b0724f03bab4e508ed950e3bdcf&amp;is_email=1">http://monitor.innews.com.cy/actions/popup/s/press.php?id=2542075347&amp;c=2634766&amp;username=LIMNCL1&amp;password=4bb92b0724f03bab4e508ed950e3bdcf&amp;is_email=1</a>
18	LIMS	29/11/2020	Online	Dialogos	Cyprus	<a href="https://dialogos.com.cy/lemesos-epistrofi-stifysi-meso-toy-eypolis/">https://dialogos.com.cy/lemesos-epistrofi-stifysi-meso-toy-eypolis/</a>
19	MIKS	01/12/2020	Online	<a href="#">Gradnja.rs</a>	Serbia	<a href="https://www.gradnja.rs/srečni-gradovi-drugaciji-pristup-urbanizmu/">https://www.gradnja.rs/srečni-gradovi-drugaciji-pristup-urbanizmu/</a>
20	TREB	07/12/2020	Online	<a href="#">analiziraj.ba</a>	Bosnia & Herzegovina	<a href="https://analiziraj.ba/gojko-beric-neko-je-izdao-nasu-stvar/">https://analiziraj.ba/gojko-beric-neko-je-izdao-nasu-stvar/</a>
21	ICEE	23/12/2020	ONLINE	CONTACTO Magazine	Colombia - Bogotá	<a href="https://issuu.com/revistacontactouniandes/docs/contacto20-final-issuu">https://issuu.com/revistacontactouniandes/docs/contacto20-final-issuu</a>
22	LODZ	12/1/2021	ONLINE	tulodz.pl	Poland	<a href="https://tulodz.pl/wiadomosci,miasto,jako-jedno-z-czterech-miast-europejskich-lodz-wprowadzi-innowacyjny-program-chroniacy-srodowisko,new,mg,1,65.html,9844">https://tulodz.pl/wiadomosci,miasto,jako-jedno-z-czterech-miast-europejskich-lodz-wprowadzi-innowacyjny-program-chroniacy-srodowisko,new,mg,1,65.html,9844</a>
23	LODZ	13/01/2021	ONLINE	propertydesig	Poland	<a href="https://www.property">https://www.property</a>

euPOLIS Communication Activities List – Press and Web Clipping						
No.	euPOLIS Partner	Date of Publishing (in format: dd/mm/yyyy)	Type of media	Media company	Country	URL/Link
				n.pl		<a href="http://design.pl/architektura/104/w_lodzi_powstanie_innowacyjny_park_linearny_to_czesc_wiek_szego_projektu,32926.html">design.pl/architektura/104/w_lodzi_powstanie_innowacyjny_park_linearny_to_czesc_wiek_szego_projektu,32926.html</a>
24	LODZ	16/01/2021	ONLINE	govserv.org	Poland	<a href="https://www.govserv.org/PL/%C5%81%C3%B3d%C5%BA/132312466966094/Zielona-%C5%81%C3%B3d%C5%BA">https://www.govserv.org/PL/%C5%81%C3%B3d%C5%BA/132312466966094/Zielona-%C5%81%C3%B3d%C5%BA</a>
25	LODZ	25/01/2021	ONLINE	portalkomunalny.pl	Poland	<a href="https://portalkomunalny.pl/w-lodzi-powstana-nowe-tereny-zieloni-i-innowacyjny-park-linearny-414110/">https://portalkomunalny.pl/w-lodzi-powstana-nowe-tereny-zieloni-i-innowacyjny-park-linearny-414110/</a>
26	MIKS	07/04/2021	In Print/ ONLINE	Danas.rs	Serbia	<a href="https://www.danas.rs/drustvo/gradjani-i-naucnici-zajedno-u-borbi-za-bolje-gradove/">https://www.danas.rs/drustvo/gradjani-i-naucnici-zajedno-u-borbi-za-bolje-gradove/</a>
27	MIKS	14/04/2021	TV/ONLINE	RTV	Serbia	<a href="https://www.rtv.rs/sr-lat/drustvo/gradjani-i-naucnici-zajedno-u-borbi-za-bolje-gradove_1229197.html">https://www.rtv.rs/sr-lat/drustvo/gradjani-i-naucnici-zajedno-u-borbi-za-bolje-gradove_1229197.html</a>
28	MIKS	14/04/2021	News agency	Tanjug	Serbia	<a href="http://www.tanjug.rs/full-view.aspx?izb=645999">http://www.tanjug.rs/full-view.aspx?izb=645999</a>
29	MIKS	14/04/2021	In Print/ ONLINE	<a href="https://citymagazine.danas.rs">https://citymagazine.danas.rs</a>	Serbia	<a href="https://citymagazine.danas.rs/destinacija/eko/gradjani-i-naucnici-zajedno-u-borbi-za-bolje-gradove/">https://citymagazine.danas.rs/destinacija/eko/gradjani-i-naucnici-zajedno-u-borbi-za-bolje-gradove/</a>
30	MIKS	14/04/2021	In Print	<a href="https://casopisborba.rs">https://casopisborba.rs</a>	Serbia	Page scan enclosed in the Monthly CAR report
31	MIKS	15/04/2021	Web Portal	ekapija	Serbia	<a href="https://www.ekapija.com/news/3241556/eu-polis-i-heart-beograd-domacin-projekata-ukome-se-gradjani-i-naucnici">https://www.ekapija.com/news/3241556/eu-polis-i-heart-beograd-domacin-projekata-ukome-se-gradjani-i-naucnici</a>
32	TREB	21/04/2021	TV/ONLINE	<a href="https://www.herceg.tv">https://www.herceg.tv</a>	Bosnia & Herzegovina	<a href="https://www.youtube.com/watch?v=bcLs6AwOYK4">https://www.youtube.com/watch?v=bcLs6AwOYK4</a>

euPOLIS Communication Activities List – Press and Web Clipping						
No.	euPOLIS Partner	Date of Publishing (in format: dd/mm/yyyy)	Type of media	Media company	Country	URL/Link
33	BioAssist	23/04/2021	ONLINE	Moved.gr	Greece	<a href="#">LINK</a>
34	ERU/ICEE	20/05/2021	ONLINE	EL NUEVO SIGLO NEWSPAPER	Colombia-Bogotá	<a href="https://www.elnuevosiglo.com.co/articulos/05-20-2021-eru-incorporara-proyecto-internacional-de-innovacion-urbana">https://www.elnuevosiglo.com.co/articulos/05-20-2021-eru-incorporara-proyecto-internacional-de-innovacion-urbana</a>
35	LIMS	24/05/2021	ONLINE	<a href="https://cyprustimes.com">https://cyprustimes.com</a>	Cyprus	<a href="https://cyprustimes.com/poleis/lemesos/ta-nea-tis-polis-lemesos/o-dimos-lemesoy-os-ekpaideyomeni-polisto-ergo-eupolis/">https://cyprustimes.com/poleis/lemesos/ta-nea-tis-polis-lemesos/o-dimos-lemesoy-os-ekpaideyomeni-polisto-ergo-eupolis/</a>
36	LIMS	24/05/2021	ONLINE	<a href="https://cyprusnews.eu">https://cyprusnews.eu</a>	Cyprus	<a href="https://cyprusnews.eu/cytimes/11944471-ο-δήμος-λεμεσού-ως-εκπαιδευόμενη-πόλη-στο-έργο-eupolis.html">https://cyprusnews.eu/cytimes/11944471-ο-δήμος-λεμεσού-ως-εκπαιδευόμενη-πόλη-στο-έργο-eupolis.html</a>
37	LIMS	24/05/2021	ONLINE	<a href="http://www.cna.org.cy">http://www.cna.org.cy</a>	Cyprus	<a href="http://www.cna.org.cy/webnews.aspx?a=c26b0c25580f4efdaefb88959d8488d1">http://www.cna.org.cy/webnews.aspx?a=c26b0c25580f4efdaefb88959d8488d1</a>
38	euPOLIS/Mikser	25/05/2021	TV/ONLINE	Nova S	Serbia-Belgrade	<a href="https://www.youtube.com/watch?v=Pno3MYUCLPM">https://www.youtube.com/watch?v=Pno3MYUCLPM</a>
39	euPOLIS/Mikser	27/05/2021	TV	N1	Serbia-Belgrade	Page scan enclosed in the Monthly CAR report
40	euPOLIS/Mikser	27/05/2021	ONLINE	<a href="https://www.bmeia.gv.at/sr/austrijski-kulturni-forum-beograd/">https://www.bmeia.gv.at/sr/austrijski-kulturni-forum-beograd/</a>	Serbia-Belgrade	<a href="https://www.bmeia.gv.at/sr/austrijski-kulturni-forum-beograd/desavanja/detail/article/mikser-festival-2021/">https://www.bmeia.gv.at/sr/austrijski-kulturni-forum-beograd/desavanja/detail/article/mikser-festival-2021/</a>
41	LIMS	03/06/2021	ONLINE	Cyprus Times	Cyprus	<a href="https://cyprustimes.com/poleis/sesymmetochi-sto-eupolis-meso-erotimatologioy-kalei-toys-dimotes-o-dimos-lemesoy/">https://cyprustimes.com/poleis/sesymmetochi-sto-eupolis-meso-erotimatologioy-kalei-toys-dimotes-o-dimos-lemesoy/</a>
42	LIMS	03/06/2021	ONLINE	InBusiness News	Cyprus	<a href="https://inbusinessnews.reporter.com.cy/financials/cyprus/article/278726/eupolis-o-dimos-">https://inbusinessnews.reporter.com.cy/financials/cyprus/article/278726/eupolis-o-dimos-</a>

euPOLIS Communication Activities List – Press and Web Clipping						
No.	euPOLIS Partner	Date of Publishing (in format: dd/mm/yyyy)	Type of media	Media company	Country	URL/Link
						<a href="#">lemesoy-fernei-ti-fysti-gitonia-toy-dimosioy-kipoy</a>
43	LIMS	03/06/2021	ONLINE	Cyprus News Agency - CNA	Cyprus	<a href="http://www.cna.org.cy/webnews.aspx?a=548786e267e0494498c9a97fddadb3b9">http://www.cna.org.cy/webnews.aspx?a=548786e267e0494498c9a97fddadb3b9</a>
44	ERU/ICEE	13/06/2021	ONLINE	CARACOL RADIO	Colombia - Bogotá	<a href="https://twitter.com/CaracolRadio/status/1404044411361710082?s=08">https://twitter.com/CaracolRadio/status/1404044411361710082?s=08</a>
45	ICL	02/11/2021	TV	TV Valjevo Plus	Serbia - Valjevo	<a href="https://www.youtube.com/watch?v=DBOsVBt1VgE">https://www.youtube.com/watch?v=DBOsVBt1VgE</a>
46	PIRS	14/12/2021	ONLINE	<a href="http://www.portnet.gr">www.portnet.gr</a>	Piraeus - Greece	<a href="https://portnet.gr/main-article/39525-peiraias-symmetoxhsto-ergo-eupolis.html">https://portnet.gr/main-article/39525-peiraias-symmetoxhsto-ergo-eupolis.html</a>
47	PIRS	18/12/2021	ONLINE	<a href="http://www.pireastime.gr">www.pireastime.gr</a>	Greece	<a href="#">LINK</a>
48	BioAssist	18/1/2022	ONLINE	moved.gr	Greece	<a href="https://www.moved.gr/eupolis-enea-simantika-provlimata-entopisan-oi-polites-tou-peiraia/">https://www.moved.gr/eupolis-enea-simantika-provlimata-entopisan-oi-polites-tou-peiraia/</a>
49	Biopolus	21/02/2022	ONLINE	ots.mti.hu	Hungary	<a href="http://ots.mti.hu/hirek/167476/uj-termesztalapu-varostervezesi-modszertan-kifejleszte-seben-vesz-reszt-a-biopolus">http://ots.mti.hu/hirek/167476/uj-termesztalapu-varostervezesi-modszertan-kifejleszte-seben-vesz-reszt-a-biopolus</a>
50	MIKS	22/02/2022	ONLINE	grenef.com	Serbia	<a href="https://www.grenef.com/studentski-konkurs-za-urbanisticko-arhitektonsko-idejno-resenje/">https://www.grenef.com/studentski-konkurs-za-urbanisticko-arhitektonsko-idejno-resenje/</a>
51	MIKS	23/02/2022	ONLINE	gradnja.rs	Serbia	<a href="https://www.gradnja.rs/studentski-konkurs-tematski-park-zemunski-kej-eupolis/">https://www.gradnja.rs/studentski-konkurs-tematski-park-zemunski-kej-eupolis/</a>

### 3.1.4 Activities on euPOLIS Channels

According to the Task T9.3 Development and use of dissemination materials and tools, the following euPOLIS channels were created in the first 3 months of the project: [euPOLIS Website](#), [Facebook](#), [Twitter](#) and [LinkedIn](#) accounts. During the course of the project, [euPOLIS YouTube](#) account was also

created and 5 subtitled videos (concerning NBSs) from MIKS festival were uploaded. All the activities on euPOLIS Channels M1-18 can be found on Sharepoint, on this [LINK](#).

Table 9: euPOLIS Channels

euPOLIS channels	Created	KPI Target number of page views/ followers by M42	Number of web page views/ followers by M18
Website	✓ M3	10.000	19.302
Facebook	✓ M1	200	358
Twitter	✓ M1	200	144
LinkedIn	✓ M1	200	284

#### 3.1.4.1 euPOLIS Website

MIKS team provided assistance to PLEGMA in creation and regular update of the euPOLIS Website. According to Task T9.3 Development and use of dissemination materials and tools, PLEGMA created [euPOLIS Website](#) (by the M3 of the project) containing an open area for general information and news about the project and a repository of its [public outcomes](#). Website building process is presented through print screens below.



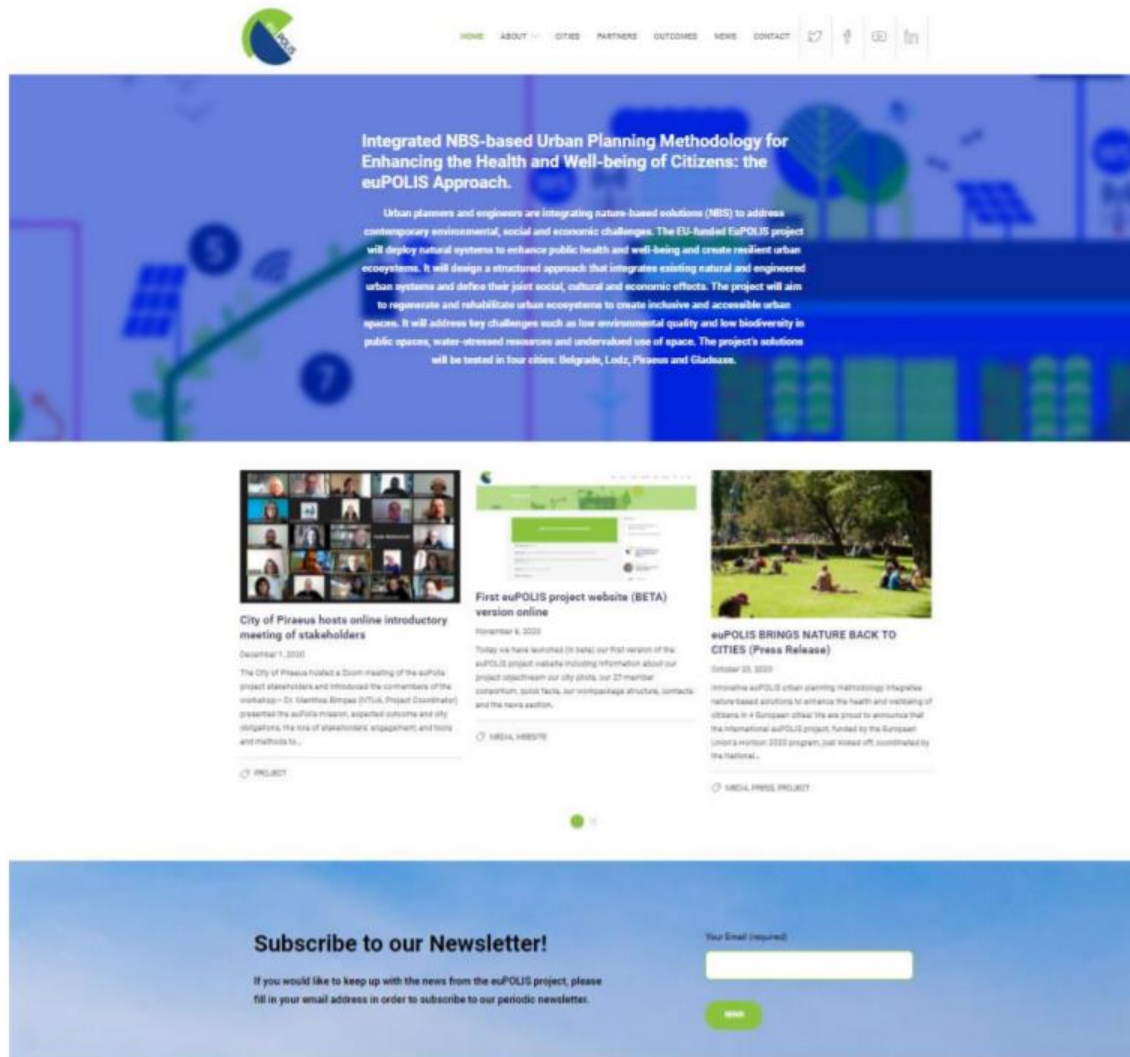


Figure 2: euPOLIS Website – Home page (version1)



Demonstration activities of the euPOLIS project:

The euPOLIS project's solutions will be demonstrated in four "FRONT RUNNING" cities: 1. The city of Belgrade in Serbia, 2. The city of Łódź in Poland, 3. The city of Piraeus in Greece, 4. The city of Gladsaxe in Denmark.

Also five other "FOLLOWER" cities will participate in the project: 5. The city of Limassol in Cyprus, 6. The city of Palermo in Italy, 7. The city of Trondheim in Norway, as well as two International cities: 8. The Peking New City in China, and 9. The city of Bogotá in Colombia.



**City of Belgrade**  
Belgrade has approx. 1,000 km of waterfront along, easily accessible to only 200,000 inhabitants (50 km shore), leaving more than 75% (14 million) of population deprived from easy access to water, greenery, public spaces, etc. euPOLIS interventions will follow the urban planning initiatives in the...



**City of Łódź**  
The City of Łódź assigned for the euPOLIS project, a degraded 1700 ha area including "Niska Street" and the historical city centre, inhabited by 100,000 people (approx. 20% of the whole city population). The focus is on various rehousing interventions, including multiple urban planning program of...



**ΔΗΜΟΣ ΠΕΙΡΑΙΑΣ**

**City of Piraeus**  
The port of Piraeus is the largest port in Greece and the city is one of the most densely populated in Europe. In euPOLIS we will use 2 redeveloped neighbouring areas as the main harbour promenade (Nisiras) area. Although close to each other there is no interaction...



**Gladsaxe Municipality**  
The Municipality of Gladsaxe is located in the north-western part of Copenhagen. Based on analyses of the development of social talents in Gladsaxe Municipality, the project aims to represent a city district with a negative social development. The attention is focused on the housing development...



**City of Palermo**  
City of Palermo is a follower city.



**City of Limassol**  
City of Limassol is a follower city.



**City of Trondheim**  
City of Trondheim is a follower city.



**EMPRESA DE RENOVACIÓN Y DESARROLLO URBANO DE BOGOTÁ**  
(Transformación urbana)

**City of Bogotá**  
The city of Bogotá in Colombia is represented in the euPOLIS project by EMPRESA DE RENOVACIÓN Y DESARROLLO URBANO DE BOGOTÁ. The City of Bogotá will be a follower city.

Figure 3: euPOLIS Website Cities' page (version 1)



City of Belgrade

Site Description

Belgrade has approx. 200 km of riverfront length, easily accessible to only 300,000 inhabitants (30 km shore), leaving more than 75% (>1 million) of population deprived from easy access to water, greenery, public spaces, etc. euPOLIS' interventions will follow the urban planning initiatives in the city center directed toward improvement of: (1) "Linear park": to be created in a densely populated area (dilapidated area in the old part of Belgrade), (2) The biggest urban park "Ušće" located in new Belgrade (shoreline of 3km).

Health/Environmental/Social issues

Belgrade faces many environmental and health problems due to lack of necessary infrastructure (ventilation, heating/cooling, traffic jams, etc.) causing air/water/soil pollution, noise, and lowering PH and WB. The estimate is that 1,700 premature deaths/year linked to high PM2.5 concentrations and UHI effects. Social issues are the high unemployment rate, young professional's brain drain and stress-related aggressive behaviour. Recent cases of flooding of large areas (Borča) by raw sewerage after heavy rain is just one illustration of severe PH risk caused by lack of proper NBS (traditional solutions don't work) that will be addressed in euPOLIS not only in Belgrade but practically all 4 FR demo sites.

Demonstration activities

The City of Belgrade approved budget for two projects approx. 2.6 Mli Euro. The demonstration site 2, Park "Ušće" is already part of Belgrade Master plan for that area and site no 1, "Linear Park" inclusion in the plan has been done and is waiting for the City urban division's formal approval.

(1) The Linear Park will include: 1. Creation of visual and functional direct contact between city main body and river, 2. Ecological corridor connected with neighbouring greenery spots, including nodes related to NBS-based environmental education and local business activation, 3. Stormwater flooding and pollution management demo model, 4. VF and pocket farms irrigated with rain water harvested from surrounding buildings. euPOLIS will organize farms with proper education to expand through the neighbourhood, 5. Green permeable areas will be introduced wherever possible and remaining grey areas will be converted into permeable areas, 6. Cycling and pedestrian routes fully shaded in summer, 7. euPOLIS will introduce NBS-based migration and blend in of existing residential areas into the linear park development, e.g., collected water from existing roofs will be used for watering of urban farms, 8. Social-Urban Hub created as BGS demo/edu-centre and community activator in the domain of culture and environmental regeneration for the City of Belgrade.

(2) Ušće park will include: 1. "Pocket Park Model", 2. Will be equipped with NB MF "canopy" units for natural shading of 30m2 (irrigated vertical climbing vegetation) for socializing, recharging electronics, playing chess, or waiting for buses, in three spots in the greater park area, 3. Surface waterway with fresh water aquatic biotope (attractive flora and fauna elements) complete, with integrated constructed wetland and number of bio-filters of different types for storm water treatment, 4. NB connections with Sava river and MF floating island with practical demonstration of natural river water purification, also used by visitors to be entertained and experience additional views on Belgrade panorama and learn of new technologies, 5. NBS for surface runoff and quality management and 6. Next Generation Eco Reality Centre, NBS architecture light structure building (80m2) with advanced NBS technology demonstration innovative MF WWTP: center for visitors, education center for domestic education on improvement of family health and well-being, MF roof garden, VF viewing point, experimental area, alternative space for public art installations (extension of Museum of Contemporary Art activities & international ecology-based art-culture collaboration), seasonal summer eco cafe (demonstrating sustainable, nature friendly mode of operation, cooling and resource recycling) and n-RT demonstration of the effects of euPOLIS interventions. It will be an attractive invitation for citizens with educational purpose on PH/WB and encourage NBS inspired business for unemployment reduction.



Pocket park as a part of Ušće demo site. Locations of NBbs 1-8 and PGbs (Palm Cooling System) applied at: 1. urban sports field, 2. kids playground, 3. walking area, 4. open stage amphitheatre for NBS promotion, 5. shaded bicycle path, 6. shaded pedestrian path, 7. shaded playground, 8. summer wind cooling corridors, 1-8. coniferous trees for winter protection.

Figure 4: euPOLIS Website – single City page (version 1)

**1700000**  
Total inhabitants

**50000**  
Demo-area inhabitants

**3227sq km**  
City Area

**7ha**  
Demo-area surface

### MEET THE CITY

## Belgrade, Serbia

Located at the confluence of the Sava and the Danube, Belgrade is one of the oldest cities in Europe and, next to Athens, the largest urban entity in the Balkans. The oldest archaeological finds from its area date back to the fifth millennium BC. Members of the Celtic tribe founded Singidunum in the 3rd century BC, while the first mention of Belgrade dates from 878. Belgrade is the capital of Serbia with first-class traffic importance, significant roads, and railway hub, as well as an international river and airport and a telecommunications center.

- 3.6% of the territory of Serbia
- home to 15.8% of the population of Serbia
- employs 31.2% of all employees in Serbia

### GREET THE CITY

Belgrade faces many health and social problems due to aging and incomplete infrastructure, resulting in air/water and soil pollution, noise, etc. Direct consequences are lowering PH and WB for all citizens and visitors. The estimate is that 1,700 premature deaths/year are linked to poor AQ (high PM2.5 concentrations) and UHI effects. Social issues are the high unemployment rate, brain drain, and stress-related aggressive behavior. Moreover, there are approx. 7,000 registered asylum seekers, refugees, and migrants, but even more are unregistered. Belgrade has approx. 200 km of riverfront length, easily accessible to only 300,000 inhabitants (30 km shores), leaving more than 75% of the population deprived of easy access to water, greenery, public spaces. The euPOLIS project NBS will be introduced to two demo locations: Usce Pocket Park and Line Park.

Figure 5: euPOLIS Website – single City page version 2 (1)

**Demo area location**

Demo map 2 locations

Ungold Park

## NBS Solutions

### Flood Reduction

Storm-water flooding and pollution management demo model

POCKET PARKS

NBS EDUCATION FACILITY

FLOOD REDUCTION

LHI IMPACT REDUCTION

AIR POLLUTION

### Locals saying that...|

\*\*\*

99

The only world known Serbian word is "vampire". Even though Dracula is without a doubt the world's most famous vampire, first mention of a vampire occurred in Serbia, his name was Sava Savanovic.

99

Clock-making Tradition: The Serbian clock-making industry is even older than the world-famous Swiss one. The Serbs had their own clock at least 200 years before the Swiss did.

99

Roman Emperors born in Serbia: There were seventeen Roman emperors born in Serbia. It adds up to about 20% of all the Roman emperors. The most famous one being Constantine the Great, born in today's

**euPOLIS NEWS**

MEDIA, PROJECT  
NBS and Territory: Taking Care of Nature with Nature

CITIES  
Citizens demand Healthy Cities

BELGRADE  
Regional Design Competition: Life Hacks for Health and Wellbeing

MEDIA  
Generate Food and Energy while reducing a Building's Cooling Costs

EUROPOLIS PEOPLE, PROJECT  
Real Life behind euPolis Technology: Feel Experience

CITIES, EUROPOLIS PEOPLE, PIRAEUS  
Stelios Prassas: Clear skies excite me, not fancy restaurants

BELGRADE  
"You are an Expert too" Workshop in Belgrade

ŁÓDŹ  
Urgent switch from dark and unfriendly, to vivid and inviting: Łódź experience

**FOLLOW euPOLIS**

Figure 6: euPOLIS Website – single City page version 2 (2)

HOME ABOUT CITIES PARTNERS OUTCOMES NEWS CONTACT

66 **Integrated NBS-based Urban Planning Methodology for Enhancing the Health and Well-being of Citizens: the euPOLIS Approach.**

Urban planners and engineers are integrating nature-based solutions (NBS) to address contemporary environmental, social and economic challenges. The EU-funded EuPOLIS project will deploy natural systems to enhance public health and well-being and create resilient urban ecosystems. It will design a structured approach that integrates existing natural and engineered urban systems and define their joint social, cultural and economic effects. The project will aim to regenerate and rehabilitate urban ecosystems to create inclusive and accessible urban spaces. It will address key challenges such as low environmental quality and low biodiversity in public spaces, water-stressed resources and undervalued use of space. The project's solutions will be tested in four cities: Belgrade, Lodz, Piraeus and Gladsaxe.

**RETICULA**  
 PER ECOLOGIA, GREENING E GREEN INFRASTRUCTURE  
 NELLA PIANIFICAZIONE DEL TERRITORIO E DEL PAESAGGIO

**NBS and Territory: Taking Care of Nature with Nature**  
 December 24, 2021

The article "Nature-Based Solutions and territory: Taking care of Nature with Nature", was recently published in the new Monographic issue of the magazine RETICULA, by the euPolis partner City of Palermo (G. Liuzzo). The article explains how Nature-Based Solutions (NBS) represent

**Citizens demand Healthy Cities**  
 December 17, 2021

The euPolis project has reached an important milestone. Four Front-Runner (FR) cities: Copenhagen, Lodz, Belgrade, and Piraeus have conducted voluminous surveys among the citizens of chosen demo locations in each city, along with educational workshops, aiming to map the people's daily urban challenges, but also...

**Regional Design Competition: Life Hacks for Health and Wellbeing**  
 December 10, 2021

Mikser Association proudly announces the new edition of its signature design competition Young Balkan Designers whose theme for 2022 – "Life Hacks for Health & Wellbeing" calls for design projects, objects, concepts, services, scenarios, and inventions that create a "shortcut" between sustainable living and wellbeing...

Figure 7: euPOLIS Website – Homepage, the latest version (version 2)

Cities

**Front Runner Cities: Gladsaxe, Denmark**



**Follower European Cities**



**Follower International Cities**



Figure 8: euPOLIS Website Cities' page, latest version (version 2)

<p><b>1700000</b> Total inhabitants</p>	<p><b>50000</b> Demo-area inhabitants</p>	<p><b>3227sq km</b> City Area</p>	<p><b>7ha</b> Demo-area surface</p>
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**MEET THE CITY**

### Belgrade, Serbia

Located at the confluence of the Sava and the Danube, Belgrade is one of the oldest cities in Europe and, next to Athens, the largest urban entity in the Balkans. The oldest archeological finds from its area date back to the fifth millennium BC. Members of the Celtic tribe founded Singidunum in the 3rd century BC, while the first mention of Belgrade dates from 678. Belgrade is the capital of Serbia with first-class traffic importance, significant roads, and railway hub, as well as an international river and airport and a telecommunications center.

- 3.6% of the territory of Serbia
- home to 15.8% of the population of Serbia
- employs 31.2% of all employees in Serbia

**GREET THE CITY**

Belgrade faces many health and social problems due to aging and incomplete infrastructure, resulting in air/water and soil pollution, noise, etc. Direct consequences are lowering PH and WB for all citizens and visitors. The estimate is that 1,700 premature deaths/year are linked to poor AQ (high PM2.5 concentrations) and UHI effects. Social issues are the high unemployment rate, brain drain, and stress-related aggressive behavior. Moreover, there are approx. 7,000 registered asylum seekers, refugees, and migrants, but even more are unregistered. Belgrade has approx. 200 km of riverfront length, easily accessible to only 300,000 inhabitants (30 km shore), leaving more than 75% of the population deprived of easy access to water, greenery, public spaces. The euPOLIS project NBS will be introduced to two demo locations: Ulice Povelje Park and Line Park.

**Demo area location**

Belgrade Pocket Park

Two Demo Locations in Belgrade

Belgrade Linear Park

## NBS Solutions

### NBS Corridors

Connecting neighboring greenery and NBS education and local businesses

NBS integration of existing residential areas into the linear park development, e.g., collected water from existing roofs will be used for watering of urban

NBS for surface runoff and quality management

UHI IMPACT REDUCTION

AIR POLLUTION

**NBS CORRIDORS**

OTHER NBS

POCKET PARKS

**Local**

---

99 The only world known Serbian word is "vampire". Even though Dracula is without a doubt the world's most famous vampire, first mention of a vampire occurred in Serbia, his name was Sava Savanovic.

99 Clock-making Tradition: The Serbian clock-making industry is even older than the world-famous Swiss one. The Serbs had their own clock at least 200 years before the Swiss did.

99 Roman Emperors born in Serbia: There were seventeen Roman emperors born in Serbia. It adds up to about 20% of all the Roman emperors. The most famous one being Constantine the Great, born in today's Nis. The remnants of the Romans are everywhere in Belgrade.

Figure 9: euPOLIS Website – single city page, version 2 (1)



### CITY NEWS

### Discover the rest of the cities!



Figure 10: euPOLIS Website – single city page, version 2

The project website was developed, and then further updated, in order to enhance the visibility and the accessibility of the project results and to overall promote the exploitation of the project findings to the interested stakeholders. The Project Website is created and edited to enable the project to communicate its goals, some key facts and introduce the euPOLIS partners, in order to start raising awareness among the target groups. Detailed website description can be found in the Deliverable [D9.2 Project Website](#) by PLEGMA, submitted on M5.

So far, there are 50 news in the regularly updated [news section](#) of the euPOLIS website concerning: project progress, cities, NBSs, various events, euPOLIS experts and technologies.

According to the KPI in GA, target number (total) of website page views is 10.000. The number of page views during the period M1-M18 is 19.302 and the activities (clicks) number is 51.393.

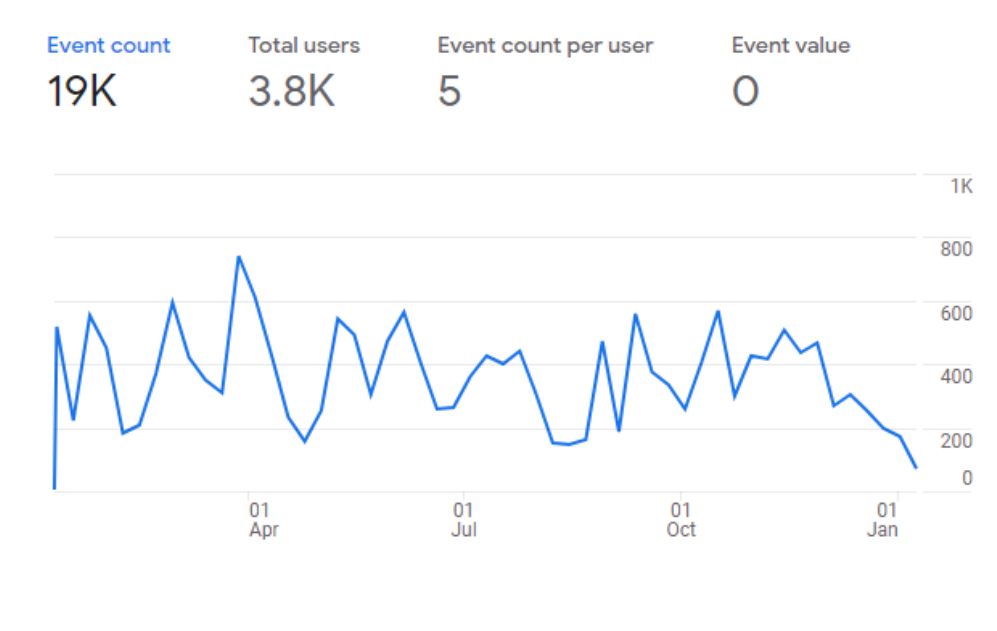


Figure 11: euPOLIS Website - page views diagram

Event name	Event count	Total users	Event count per user
<b>Totals</b>	<b>51,393</b> 100% of total	<b>3,855</b> 100% of total	<b>13.33</b> Avg 0%
1 page_view	19,302	3,840	5.03
2 user_engagement	15,386	2,559	6.01
3 session_start	8,078	3,838	2.10
4 first_visit	3,795	3,791	1.00
5 scroll	3,318	1,109	2.99
6 click	999	421	2.37
7 file_download	514	136	3.78

Figure 12: euPOLIS Website – page activities (clicks, events) count

**3.1.4.2 euPOLIS Facebook Page**

euPOLIS Facebook page has been created in M1 of the project and updated regularly since. It can be found on this [link](#) (or using the handle: @eupolis2020). The Facebook page served as a communication and dissemination tool for the euPOLIS Website news, interviews with experts, NBS-related upcoming events, published articles, press releases and newsletters, city news, workshops and NBS-related fun facts. It also paved the path for project partners, who continued to spread the word of euPOLIS by sharing posts and translating the posts descriptions to their local languages. euPOLIS Facebook page became a successful platform that managed to attract as many citizens and experts as possible, contributing to the cause of raising awareness and increasing the visibility of the project., especially among citizens.



Figure 13: euPOLIS Facebook Page

In the period M1-M18, the page gained 358 followers (which goes beyond the target KPI number of 200 in the GA, expected by M42). In the same period, the number of posts reached 117, the page itself reached 17.254 people, while the posts reached 38.462 people. The following table presents the euPOLIS Facebook Page Insights M1-M18. Detailed information on every euPOLIS Facebook post in the period M1-M18 can be found on SharePoint, on this [link](#).

Table 10: euPOLIS Facebook Page Insights

euPOLIS Facebook Page Insights by M18	
Number of followers	358
Number of posts	117
Page reach	20.117
Posts Reach	38.462

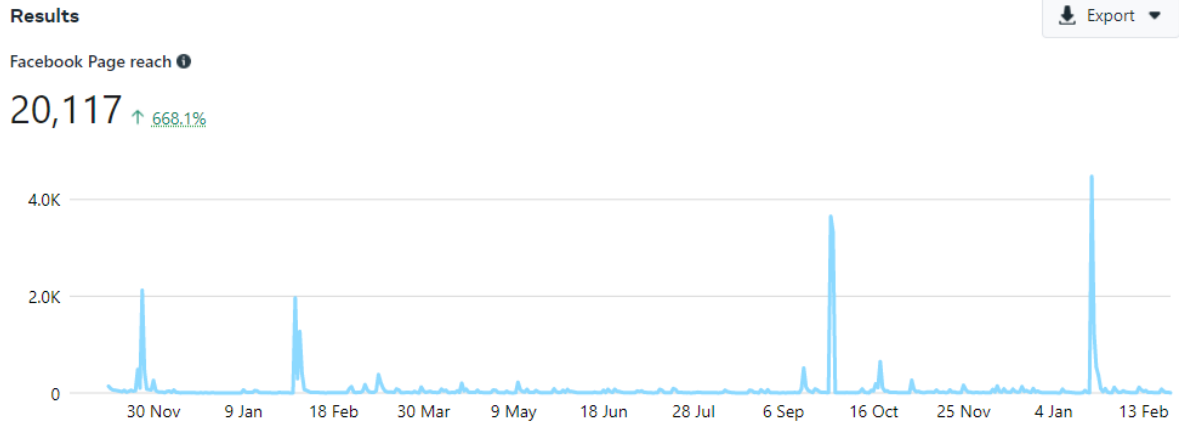


Figure 14: euPOLIS Facebook Page Reach

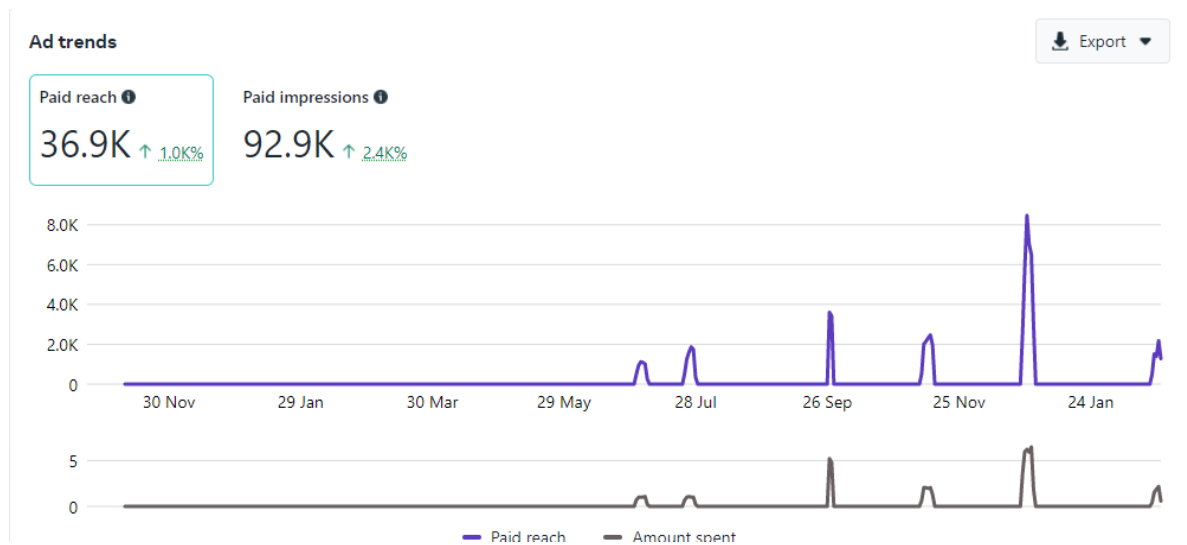


Figure 15: euPOLIS Paid Reach and Impressions

### 3.1.4.3 euPOLIS Twitter Page

euPOLIS Twitter page has been created in M1 of the project and updated regularly in the period M1-M18. It can be found on this [link](#) (or using this handle: @eu\_polis). euPOLIS Twitter page currently numbers 144 followers, which is the lowest number among other social networks (Facebook and LinkedIn). Nonetheless, it has been active full time in the previous 18 months of the project and the quality of the published content is the same as on the other euPOLIS channels. We expect the numbers increasing as the project progresses.



Figure 16: euPOLIS Twitter Page

Detailed information on every euPOLIS tweet in the period M1-M18 can be found on SharePoint, on this [link](#). Page insights are presented in the table below.

Table 11: euPOLIS Twitter Page Insights

euPOLIS Twitter Page Insights by M18	
Number of followers	144
Number of tweets	81
Tweet impressions	977
Profile visits	884

#### 3.1.4.4 euPOLIS LinkedIn Page

euPOLIS LinkedIn page has been created in M1 of the project and updated regularly ever since. It can be found on this [link](#). In the period M1-M18, the page gained 282 followers (which goes beyond the target KPI number of 200 in the GA, expected by M42). In the same period, 63 posts were published.

Table 12: euPOLIS LinkedIn Page Insights

euPOLIS LinkedIn Page Insights by M18	
Number of followers	284
Number of posts	53

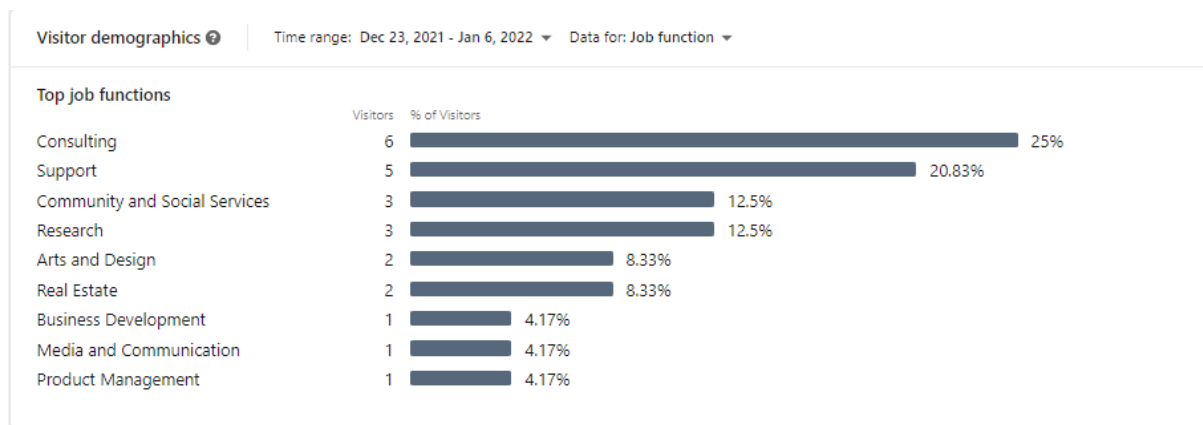


Figure 17: euPOLIS LinkedIn Audience analysis

### 3.1.5 Communication Activities on Partners' Channels

According to the GA, at least 150 posts/news on partners' channels is expected per year. During the M1-M18 period, total number of website news and social media posts is 242 - 48 news on partners' websites and 194 posts on social networks. Partners' activity on their official web pages and social media significantly improved project's visibility month by month.

Detailed Communication Activities Reports by Partners on a monthly basis can be found on euPOLIS Sharepoint at this [link](#).

In the following table the numbers are given for: partners' website news and each of the social networks.

Table 13: Number of News/Posts on Partners Channels

Number of News/Posts on Partners Channels	
Number of News on Partners' Websites	48
Number of Facebook posts	104
Number of Tweets	37
Number of LinkedIn posts	45
Number of Instagram posts	5
Number of YouTube videos	3
TOTAL	242

## 3.2 Dissemination Activities

In the period M1-M18 there has been a significant progress in euPOLIS dissemination activities. In-paper dissemination materials (T9.3) were created and used during multiple events (section 3.2.2). Partners' activities are divided in several categories: presentations, conferences, workshops, panel discussions, lectures, festivals, clustering activities and publishing scientific papers/articles (section 3.2.2). Partners' dissemination activities were summed up every month in their monthly DARs (Dissemination Activities Report), available on euPOLIS Sharepoint on this [LINK](#).

### 3.2.1 In-paper Dissemination Materials

According to the KPIs and the Task T9.3 Development and Use of dissemination materials and tools, MIKS team and ICL created 1 leaflet, created 1st magazine issue (Deliverable D9.9 euPOLIS Magazine is currently in progress regarding graphic solutions), created 1 poster and 2 roll-ups (roll-ups weren't mentioned in the table of KPIs, therefore there is no target number and this could be considered as an extra dissemination activity). Some of the materials can be found on the euPOLIS Website, at the [Outcomes subpage](#).

Table 14: In-paper Dissemination Materials

In-paper dissemination materials	Total target number of issues	Results by M18
Leaflet	2	1
Magazine	3	1/(M18)
Poster	1	1
Roll-Ups	/	2

The leaflet is divided into three main sections. On the left is a vertical blue sidebar with icons and labels for 'Academic Partners', 'Professional support to cities', 'Suppliers of NBS & IT technologies', 'International networks', 'Front Planner Cities', and 'Follower Cities'. The middle section features a map of Europe with lines connecting to various partner locations, including the United Kingdom, Denmark, Poland, Serbia, Switzerland, and the United Kingdom. Below the map is a 'CONTACTS' section with details for Project Coordination and Management, Technical Coordination, and Communications. On the right is a circular illustration of a sustainable city with a rainbow, green spaces, and people, with the text 'euPOLIS Integrated NBS-Based Urban Planning Methodology for Enhancing Health and Well-Being of Citizens'.

Country	Partner Name	Logo
Austria	Vertical Farming Institute vfi	[Logo]
Bosnia and Herzegovina	City of Trebinje	[Logo]
China	Fengxi New City Development	[Logo]
Colombia	Empresa de Renovación y Desarrollo Urbano de Bogotá	[Logo]
	Universidad de los Andes	[Logo]
Cyprus	City of Limassol	[Logo]
Denmark	Gladsaxe Municipality	[Logo]
	Amphi International ApS	[Logo]
	Byspektrum	[Logo]
Greece	City of Piraeus	[Logo]
	BioAssist	[Logo]
	GeoSystems	[Logo]
	National Technical University of Athens	[Logo]
	Plegma Labs	[Logo]
	Sentio Labs	[Logo]
Germany	CDP Worldwide GmbH	[Logo]
	RISA	[Logo]
Hungary	Biopolis	[Logo]
Italy	City of Palermo	[Logo]
Poland	City of Lodz	[Logo]
	European Regional Centre for Ecohydrology	[Logo]
	University of Warsaw	[Logo]
	Institute for Social Studies	[Logo]
Serbia	City of Belgrade	[Logo]
	EnPlus	[Logo]
	Mikser	[Logo]
	University of Belgrade	[Logo]
Switzerland	Resilience Guard	[Logo]
United Kingdom	Imperial College London	[Logo]

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**Technical Coordination**  
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 c.maksimovic@imperial.ac.uk

**Communications**  
 Maja Lalic, Mikser  
 maja@mikser.rs

[www.eupolis-project.eu](http://www.eupolis-project.eu)  
[www.facebook.com/eupolis2020](https://www.facebook.com/eupolis2020)  
[twitter.com/eu\\_polis](https://twitter.com/eu_polis)  
[www.linkedin.com/company/eupolis/](https://www.linkedin.com/company/eupolis/)

**euPOLIS**  
 Integrated NBS-Based Urban Planning Methodology for Enhancing Health and Well-Being of Citizens

Figure 18: euPOLIS Leaflet (page 1)



**OBJECTIVES**

*Introduction of innovative / integrated urban planning methodology, through the implementation of euPOLIS's nature-based blue green solutions (NBS) in open public spaces to enhance health and well-being (PH&WB) of citizens tested and approved in 4 European cities.*

The euPOLIS' detailed objectives are to improve urban resilience through interventions of proper urban planning matrices and co-create livable, inclusive urban spaces. A process based on systematically implementing innovative participatory planning tools to improve both environmental and economic conditions including all social groups and encompassing gender, age and disability perspectives. The experts of the euPOLIS team will map the critical challenges that the demo cities encounter, provide holistic solutions and measure their positive impact on the quality of the lives of the citizens: their overall well-being, physical, mental, and emotional health.

euPOLIS concept: NBS/BGS (N/BGS) interventions and supporting monitoring system



1. N/BGS Multi-functional (MF) pocket parks N/BGS conditioned pathways-shared spaces 11,1, -1,9), 2. Waterway with aquatic biotope nodes, 3. N/BGS for runoff quality and flood management, 4. Groundwater abstraction for N/BGS support, 5. MF N/BGS canopy: socializing, or „green bus stop“ etc., 6. MF shaded waterfront promenade, 7. Air pollution abatement shrubs, trees and green curtains, 8. Metabolic hub with MF ecotech demo/promotion, roof garden and art/culture performance, 9. MF floating island, 10. Marine aquatic biotope with euPOLIS-N/BGS, 11. MF euPOLIS Urban square/street-scapes NBS (sensory garden, waterfall, biodiversity, socializing, recreation), 12. Node for N/BGS business activation, II, ICT/ Monitoring System: A. Wearable devices for monitoring PH & WB, B. Visualisation, C. Renewable energy sources, D. Citizens observatories, E. Sensor network, F. Remote sensing, WS. Weather station.

**euPOLIS CONCEPT**

The world is changing dramatically, and European cities face major urban development, social, geopolitical, economic and climate challenges that affect the quality of our lives. It has become evident that we can no longer base our urban planning solely on profit-based criteria. The conventional planning strategies and their suboptimal efficiency mismatch the needs of the future cities to be people's needs centered, sustainable and resilience to climate change and cost efficient. The needs of the local communities are in some cases neglected, which causes the costly investments not being embraced, creating a gap of distrust among citizens and city authorities. These imbalanced relations accumulate all kinds of social distortion which trigger stress, dissatisfaction and lower the quality of life, affecting public health and well-being.

To address these challenges, euPOLIS Urban Planning methodology offers the synergy of people health-centered approach with significant environmental and economic benefits of Nature Based / Blue Green Solutions tailored to local climate and social fabric conditions in open urban spaces.

The euPOLIS project methodology replaces or combines the traditional costly engineering systems by bringing nature (e.g. NBS/BGS) to protect people and their health and wellbeing which, at the same time, protect the urban environment. In this way resilient urban ecosystems are created at lower Life-Cycle Costs. The project addresses critical challenges such as low environmental quality, fragmentation and low biodiversity in public spaces and water-stressed resources by introducing a structured approach to activate the hidden resources and services. The key innovations of euPOLIS methodology are the analytical methods in which the interactions of urban solutions and ecosystem services are identified, optimized and their impact on well-being (WB) and Public health (PH) quantified by locally approved indicators.

**DEMO-SITES IN FRONT RUNNER CITIES**

**City of Belgrade (Serbia)**

Belgrade has approx. 200 km of riverfront length, easily accessible to only 300,000 inhabitants, leaving more than 75% of population deprived from easy access to water, greenery, public spaces, etc. EuPOLIS' interventions are directed towards improvement of the environmental conditions at the urban park "Ušće" located at the confluence of the Danube and Sava rivers, and in the "Linear park": situated in a densely populated area.

**Gladsaxe Municipality (Denmark)**

The Municipality of Gladsaxe is located in the n/w suburb of Copenhagen. Based on analyses of the development of social balance in Gladsaxe Municipality, the project site represents a city district with a negative social development. The attention is focused on the housing development Pileparken with a total of 1,700 inhabitants to which euPOLIS will enhance local NBS development for improvement of their life quality by NBS/BGS.

**City of Lodz (Poland)**

The City of Lodz assigned for the euPOLIS project, a degraded 1783 ha area in the Pasaz Anny Rynkowskiej. The focus is on various retrofitting interventions, includes projects in the social dimension, professional training and development of educational and cultural services.

**City of Piraeus (Greece)**

The port of Piraeus is the largest port in Greece and the city is one of the most densely populated in Europe. In euPOLIS project, use will be made of 3 mutually inter-linked neighboring sites at the main harbour promenade (Mikrolimano) area, Akti Dilaveri street and Ralio school complex. These 3 micro-locations have different characteristics, visibility, stage of development and need for interventions.

**FOLLOWER CITIES**

- City of Palermo (Italy)
- City of Limassol (Cyprus)
- City of Trebinje (Bosnia and Herzegovina)
- City of Bogota (Colombia)
- City of Fengxi New City (China)

Figure 19: euPOLIS Leaflet (page 2)



**Integrated NBS-Based Urban Planning Methodology for Enhancing Health and Well-Being of Citizens**



**Nature and Citizens Hand in Hand**

Urban planners and engineers are integrating nature-based solutions (NBS) to address contemporary environmental, social and economic challenges. The EU-funded euPOLIS project deploys natural systems to enhance public health and well-being and create resilient urban ecosystems. The project aims to regenerate and rehabilitate urban ecosystems to create inclusive and accessible urban spaces. The project's solutions are being tested in four cities: Gladsaxe, Lodz, Belgrade, and Piraeus.

28

**Partners**


**13 Countries**



**Nature-Based Solutions to be implemented**

 <b>UHI Impact Reduction</b>	 <b>Pocket Parks</b>
 <b>Air Pollution Mitigation</b>	 <b>NBS Education Facility</b>
 <b>Flood Reduction</b>	 <b>NBS Corridors</b>

**4** Front-Runner Cities to pilot the euPOLIS approach: Gladsaxe, Lodz, Belgrade and Piraeus

**5** Follower Cities to implement the replicate and demonstrate corresponding advantages of the euPOLIS innovations: Bogota, Trebinje, Limassol, Palermo and Fengxi New City



euPOLIS has received funding from the European Union's Horizon 2020 program H2020-EU-3.5.2., under grant agreement No 869448.

[euPOLIS-project.eu](http://euPOLIS-project.eu)

[facebook.com/eupolis2020](https://facebook.com/eupolis2020)

[twitter.com/eu\\_polis](https://twitter.com/eu_polis)

[linkedin.com/company/eupolis/](https://linkedin.com/company/eupolis/)

Figure 20: euPOLIS Poster



Integrated NBS-Based  
Urban Planning Methodology  
for Enhancing Health  
and Well-Being of Citizens

## Nature and Citizens Hand in Hand



### Partners:



euPOLIS has received funding from the European Union's Horizon 2020 programme (101019314) under grant agreement No 101019314



[eu-polis-project.eu](http://eu-polis-project.eu)



[facebook.com/eu.polis](https://www.facebook.com/eu.polis)



[twitter.com/eu\\_polis](https://twitter.com/eu_polis)



[linkedin.com/company/eu-polis/](https://www.linkedin.com/company/eu-polis/)

Figure 21: euPOLIS Roll-up

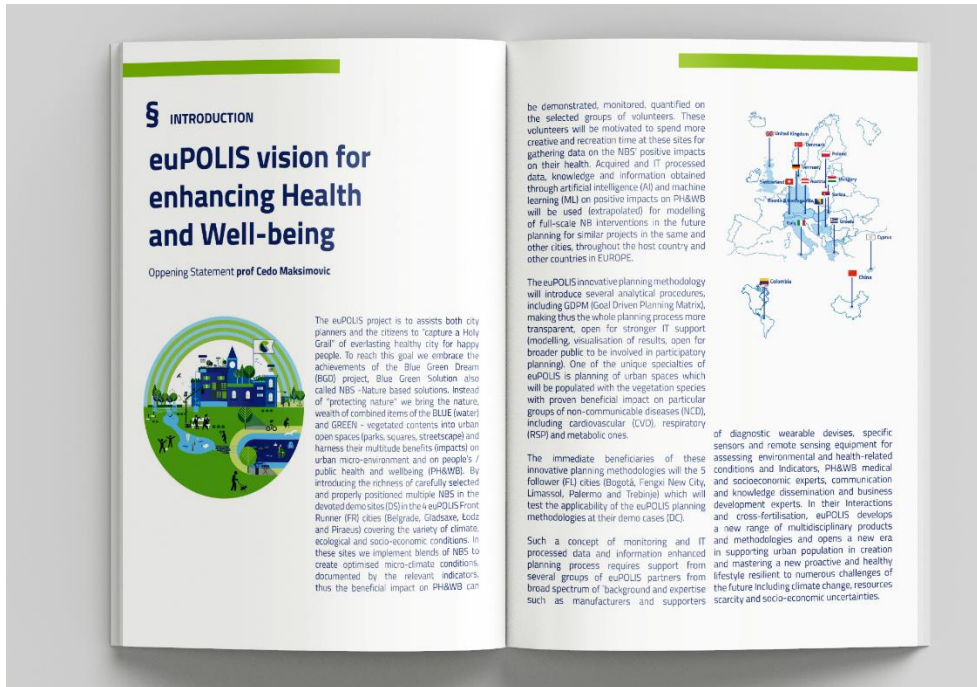


Figure 22: euPOLIS Magazine mock-up – Introduction

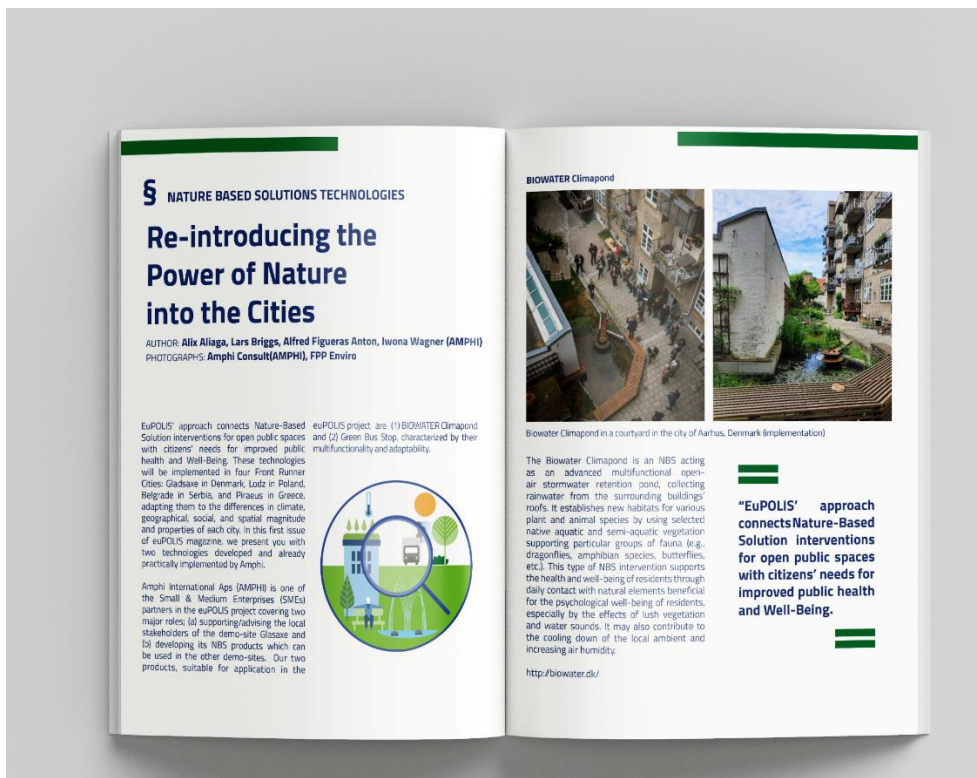


Figure 23: euPOLIS Magazine mock-up - NBS Technologies



Figure 24: euPOLIS Magazine mock-up - FR cities



Figure 25: euPOLIS Magazine mock-up - FR cities (2)

### 3.2.2 Dissemination Activities by partners

There are 8 categories of dissemination activities listed below. During the first 18 months of the project, there has been 64 dissemination activities in total – 12 presentations, 20 conferences, 8 workshops, 5 discussions, 5 lectures, 7 papers/s articles (5 were published, 1 is submitted and will be published, 1 abstract was submitted before the actual paper), 2 festivals and 1 fair/exhibition, 4 clustering activities.

Table 15: Dissemination activities by Partners M1-M18

Dissemination activities by Partners M1-M18	
Number of presentations	12
Number of conferences	20
Number of workshops	8
Number of panel discussions	5
Number of lectures	5
Number of papers/articles	7
Number of festivals	2
Number of fairs/exhibitions	1
Number of clustering activities disclosed in DARs	4



Table 16: euPOLIS Dissemination Activities

euPOLIS Dissemination activities									
No.	euPOLIS Partner	Type of Activity	Title of the Event/ Journal	Location of dissemination activity	Date of the Event / Journal (format: dd/mm/yyyy)	URL / web site of the Event /Journal	Title of euPOLIS presentation / publication	Authors	*if available* Relevant Link
1	Geosystems Hellas SA [GSH]	Online presentation	ESA EO $\phi$ - Week 2020 Virtual Event	Online	28/09 - 02/10/2020	<a href="https://phiweek.esa.int/">https://phiweek.esa.int/</a>	euPOLIS – Integrated NBS-Based Urban Planning Methodology for Enhancing the Health and Well Being of Citizens	Betty Charalampopoulou	<a href="https://phiweek.esa.int/programme">https://phiweek.esa.int/programme</a>
2	ICL /Mikser	Conference	Mikser Festival	Belgrade, Barajevo + online	8/10/2020	<a href="http://www.festival.mikser.rs">www.festival.mikser.rs</a>	EU Perspectives	Cedo Maksimovic	<a href="#">LINK</a>
3	Geosystems Hellas SA [GSH]	Online presentation	22nd INFOCOM	Athens, online	6/11/2020	<a href="http://www.infocom.gr">www.infocom.gr</a>	Space Technologies; Earth Observation/ 5G	Betty Charalampopoulou	<a href="#">LINK</a>
4	ICL	Article / Conference	Conference "One Hundred Years of Milankovic's Theory of Climate Change"	Belgrade	17-18/11/2020	<a href="https://milutinmilankovic.rs/workshop/egu.eu">https://milutinmilankovic.rs/workshop/egu.eu</a>	STRATEGIES FOR URBAN WATER MANAGEMENT AS A PART OF INTEGRATED BLUE GREEN SOLUTIONS (BGS) UNDER CLIMATE CHANGES UNCERTAINTIES	Prof. Cedo Maksimovic (ICL) & Anna Mijic (ICL)	Provided in DAR
5	RG	Online presentation	RISK-IN 2020 Conference	Online event / Switzerland	25/11/2020	<a href="https://www.risk-in.com/">https://www.risk-in.com/</a>	Bridging the BC and Resilience knowledge Gap	John Zeppos	<a href="https://www.risk-in.com/download_file/force/1673/238">https://www.risk-in.com/download_file/force/1673/238</a>
6	BioAssist	Virtual event	Improving Healthcare Access	Online event / Greece	30/11/2020	<a href="http://www.ehealthmonit">http://www.ehealthmonit</a>			Provided in DAR



euPOLIS Dissemination activities									
No.	euPOLIS Partner	Type of Activity	Title of the Event/ Journal	Location of dissemination activity	Date of the Event / Journal (format: dd/mm/yyyy)	URL / web site of the Event /Journal	Title of euPOLIS presentation / publication	Authors	*if available* Relevant Link
			through a Personal Health Monitoring System – eHEALTH Monitoring			<a href="http://www.eupolis.org.eu/en/">oring.eu/en/</a>			
7	PRS, GSH	Virtual event	Stakeholders engagement and participatory planning process for Akti Dilaveri Demo Site	Online event / Piraeus	14/01/2021	<a href="https://mailnutuagr.sharepoint.com/:f:/r/sites/Eupolis/Shared%20Documents/04.%20Meetings/Piraeus%20Stakeholders%20Meeting%20for%20Akti%20Dilaveri%2014.1.2021?csf=1&amp;web=1&amp;e=urnbnOZ">https://mailnutuagr.sharepoint.com/:f:/r/sites/Eupolis/Shared%20Documents/04.%20Meetings/Piraeus%20Stakeholders%20Meeting%20for%20Akti%20Dilaveri%2014.1.2021?csf=1&amp;web=1&amp;e=urnbnOZ</a>	Stakeholders engagement and participatory planning process for Akti Dilaveri Demo Site	Tassos Karatasakis (PRS), Betty Charalampopoulou (GSH), Efthimios Chardavellas, Angeliki Paraskevopoulou	<a href="#">LINK</a>
8	BioAssist	Virtual event	beHEALTHIER Kick-off meeting	Online event / Greece	14/10/2020		euPOLIS Brief Presentation at beHEALTHIER Kick-off meeting		Provided in DAR
9	BioAssist	Virtual event	DIASTEMA Kick-off meeting	Online event / Greece	10/2/2021				Provided in DAR
10	ICL	Virtual event	Conference	International	11/2/2021	<a href="https://www">https://www</a>	Blue Green Solutions (BGS)	Prof. Cedo	Provided in



euPOLIS Dissemination activities									
No.	euPOLIS Partner	Type of Activity	Title of the Event/ Journal	Location of dissemination activity	Date of the Event / Journal (format: dd/mm/yyyy)	URL / web site of the Event /Journal	Title of euPOLIS presentation / publication	Authors	*if available* Relevant Link
			"Počitame s vodou"	online event / CZ Republic		<a href="http://pocitamesvodou.cz/">.pocitamesvodou.cz/</a>	as a core of inovative urban planning system - from an idea to full-scale implementation with quantifiable performance	Maksimovic (ICL)	DAR
11	NTUA	Clustering, dissemination Activities	TNOC Festival	International Online Event	24-2-2021 Virtual Meeting	<a href="https://tnoc-festival.com/wp/">https://tnoc-festival.com/wp/</a>	Info in D9.15	Prof. A Doulamis, I. Kavouras, E. Sardis (NTUA)	
12	ICL /Mikser	Online festival / Panel discussion	TNOC Festival Clever Cities (H2020)	International Online Event / Plug in from Serbia	26/2/2021	<a href="https://tnoc-festival.com/wp/">https://tnoc-festival.com/wp/</a>	Brief presentation of euPOLIS and HEART within the panel discussion: Challenging path to co-creation: How to integrate nature-inspired solutions into planning and public policies in Serbia?	Prof. Cedo Maksimovic (ICL), Ranko Bozovic (EnPLUS), Maja Lalic (MIKS)	<a href="http://bellab.rs/festival/">http://bellab.rs/festival/</a>
13	FCEBG	Virtual event	Online festival "The Nature of Cities"	Online event / Global	26/02/2021	<a href="https://tnoc-festival.com/wp/">https://tnoc-festival.com/wp/</a>	Interactive discussion on Linear Park planning documents (euPOLIS perspective)		<a href="https://tnoc-festival.com/wp/">All the information available on: https://tnoc-festival.com/wp/</a>
14	PIRAEUS	Workshop/Virtual event	Stakeholders workshop for Ralleion	Piraeus/online	12/3/2021	<a href="https://global.gotomeeting.com/join/864708541">https://global.gotomeeting.com/join/864708541</a>	Stakeholders engagement, and action plan for Ralleion		<a href="#">LINK</a>

euPOLIS Dissemination activities									
No.	euPOLIS Partner	Type of Activity	Title of the Event/ Journal	Location of dissemination activity	Date of the Event / Journal (format: dd/mm/yyyy)	URL / web site of the Event /Journal	Title of euPOLIS presentation / publication	Authors	*if available* Relevant Link
15	ISS	Presentation	Konferencja Deinstytucjonalizacja w politykach publicznych – nowy paradygmat rozwoju	University of Warsaw	15/03/2021	<a href="https://www.uw.edu.pl/events/event/konferencja-na-temat-deistytucjonalizacji-w-politykach-publicznych/">https://www.uw.edu.pl/events/event/konferencja-na-temat-deistytucjonalizacji-w-politykach-publicznych/</a>	Rozwiązania technologiczne i partycypacyjne w planowaniu i monitorowaniu zmian w przestrzeni miejskiej na rzecz zdrowia i dobrostanu mieszkańców: perspektywa euPOLIS		<a href="https://www.uw.edu.pl/wp-content/uploads/2021/02/program_konferencji_deinstytucjonalizacja.pdf">https://www.uw.edu.pl/wp-content/uploads/2021/02/program_konferencji_deinstytucjonalizacja.pdf</a>
16	MIKS	Virtual event	Generation Equality Forum Mexico	Online event/Mexico/Global	29-31/03/2021	<a href="https://forum.generationequality.org/">https://forum.generationequality.org/</a>	Thematic Dialogue “Feminism in the context of the environmental crisis and climate emergency”	Maja Lalic (MIKS)	Provided in DAR
17	ICL	Lecture	Expert lecture on advanced solutions for wastewater treatment as a part urban stream and catchment	Gornji Milanovac, Serbia	8/4/2021	<a href="#">LINK</a>	Advanced methods of wastewater treatment as a part of the blue-green solutions concept	Prof. Cedo Maksimovic (ICL)	Provided in DAR
18	MIKS, ICL	Festival	Mikser Festival	Belgrade, Serbia	26/05/2021	<a href="http://festival.mikser.rs/">http://festival.mikser.rs/</a>	Happier Cities with Nature-Based Solutions / Blue Gold - Waste Water Treatment	Maja Lalic (MIKS), Cedo Maksimovic (ICL)	<a href="https://www.dropbox.com/s/1nntshivjfm001b/Mikser%20Festival%202021%20-%20">https://www.dropbox.com/s/1nntshivjfm001b/Mikser%20Festival%202021%20-%20</a>



euPOLIS Dissemination activities									
No.	euPOLIS Partner	Type of Activity	Title of the Event/ Journal	Location of dissemination activity	Date of the Event / Journal (format: dd/mm/yyyy)	URL / web site of the Event /Journal	Title of euPOLIS presentation / publication	Authors	*if available* Relevant Link
									<a href="#">%20Hug.pdf?dl=0</a>
19	ERCE PAS	Presentation	3rd ESP Europe Conference	Tartu, Estonia	7-10/06/2021	<a href="https://www.espconferen.ce.org/europe2020">https://www.espconferen.ce.org/europe2020</a>	Public participation in the design of contemporary green cities. Coping with challenges and obstacles of the process in Łódź –the city of central Poland.	Renata Włodarczyk-Marciniak, Kinga Krauze (ERCE)	
20	ERCE PAS	Presentation	The 3rd World Conference of the Society for Urban Ecology	Poznań, Poland	7-9/07/2021	<a href="https://sure2020.org/">https://sure2020.org/</a>	Greening the space – designing with the citizens the post-socialist cities towards increasing the availability and attractiveness of greenery outside urban parks	Renata Włodarczyk-Marciniak, Kinga Krauze (ERCE)	
21	ERCE PAS	Presentation	IALE 2022 European Congress	Warsaw, Poland	11-15/07/2021	<a href="https://iale-europe.eu/iale2021">https://iale-europe.eu/iale2021</a>	Success factors and barriers in green city co-design. A case study of the city of Łódź (Central Poland).	Renata Włodarczyk-Marciniak, Kinga Krauze (ERCE)	
22	FCEBG	Presentation	COST Restore Ready Conference	Belgrade, Serbia	9/4/2021	<a href="https://www.eurestore.eu/">https://www.eurestore.eu/</a>	Creating a resilient urban ecosystem using euPolis approach: starting with green roofs	Filip Stanić, Anja Ranđelović, Željko Vasilčić (FCEBG)	
23	Biopolus	Lecture	Invited lecture at the Faculty of Civil	Belgrade, Serbia	26/05/2021		"Advanced WWTP technologies" and	István Kenyeres (BIO),	Provided in DAR



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			Engineering				"Integrated Urban Catchments/Urban Streams Management"	Prof. Cedo Maksimovic (ICL)	
24	Biopolus	Lecture	Mikser Festival	Belgrade, Serbia	27/05/2021	<a href="http://festival.mikser.rs/">http://festival.mikser.rs/</a>	Blue Gold – Revitalization of Urban Streams	István Kenyeres (BIO)	<a href="https://www.youtube.com/watch?v=UMI0bBVIgnI">https://www.youtube.com/watch?v=UMI0bBVIgnI</a>
25	ICL	Lecture	Mikser Festival	Belgrade, Serbia	27/05/2021	<a href="https://festival.mikser.rs">https://festival.mikser.rs</a>	Blue Gold – Revitalization of Urban Streams	Cedo Maksimovic (ICL)	<a href="https://www.youtube.com/watch?v=UMI0bBVIgnI">https://www.youtube.com/watch?v=UMI0bBVIgnI</a>
26	VFI	Presentation	Mikser Festival	Belgrade, Serbia	27/05/2021	<a href="https://festival.mikser.rs">https://festival.mikser.rs</a>	Human Cities – Improving the Quality of Life in Urban Areas	Daniel Podmirseg (VFI)	<a href="https://www.youtube.com/watch?v=ywzgWNYhFVU">https://www.youtube.com/watch?v=ywzgWNYhFVU</a>
27	ICL	Meeting with the Secretariat for Environmental Protection of the City of Belgrade (GSZŽS)		Belgrade, Serbia	13/05/2021		Support to euPOLIS/HEART projects	Cedo Maksimovic (ICL)	
28	ICL	Joint panel with CEUS		Dorcol Platz, Belgrade	4/6/2021			Cedo Maksimovic (ICL)	



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29	NTUA	Presentation	PerInt: 3rd International Workshop on Pervasive Intelligence in Engineering	Corfu, Greece (virtually)	29/6/2021	<a href="http://www.petrae.org/guide.html">http://www.petrae.org/guide.html</a>	Machine Learning Tools to Assess the Impact of COVID-19 Civil Measures in Atmospheric Pollution		<a href="http://www.petrae.org/docs/PETRA21_program_CDT.pdf">http://www.petrae.org/docs/PETRA21_program_CDT.pdf</a>
30	NTUA	Presentation	1ST INTERNATIONAL CONFERENCE ON NOVELTIES IN INTELLIGENT DIGITAL SYSTEMS		30/09/2021	<a href="https://nids2021.iis-international.org/">https://nids2021.iis-international.org/</a>			
31	City of Palermo	FIRST PARTICIPATIVE EVENT FOR THE euPOLIS PROJECT of the city of Palermo (online)	PRIMO EVENTO PARTECIPATIVO PER IL PROGETTO euPOLIS	Palermo/online	19/07/2021	Meeting on Google Meet platform (link: <a href="https://meet.google.com/afn-yzux-teu">https://meet.google.com/afn-yzux-teu</a> )		Gisella Liuzzo, Stanislava Boskovich, Elenia Drago, Giovanni Lupo	<a href="https://www.comune.palermo.it/accadea-palermo-dettaglio.php?id=32084">https://www.comune.palermo.it/accadea-palermo-dettaglio.php?id=32084</a>
32	UNIANDERS/ERU	Abstract presentation	International Conference on Urban Drainage 2021	Melbourne Australia	4-29 October 2021	<a href="https://www.icud2021.org/">https://www.icud2021.org/</a>	Selecting optimal SUDS location: three case studies in the city of Bogotá (Colombia).	Juliana Uribe Aguado, Juliana Marcela Giraldo, Sara Lucia Jimenez, Monica Marcela Giraldo, Natalia	



euPOLIS Dissemination activities									
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								Bernal, Maria Nariné Torres, Juan Pablo Rodriguez	
33	UNIANDES/ERU	Conference	Agua 2.0	Bogotá Colombia	12-Aug-21	<a href="https://agua2-0.com/">https://agua2-0.com/</a>	Renaturalización, una solución por naturaleza	Juan Pablo Rodriguez Sánchez	
34	UNIANDES/ERU	Conference	REDSUDS	Bogotá Colombia	3/9/2021	<a href="https://meet.google.com/fhh-isos-mga">meet.google.com/fhh-isos-mga</a>	Renaturalización, una solución por naturaleza	Juliana Uribe Aguado	
35	BioAssist	Exhibition	85th Thessaloniki International Fair	Thessaloniki, Greece	10-19/09/2021	<a href="https://www.thessalonikifair.gr/en">https://www.thessalonikifair.gr/en</a>	euPOLIS so-far achievements of the project		<a href="https://www.thessalonikifair.gr/el">https://www.thessalonikifair.gr/el</a>
36	UNIANDES/ERU	Conference	Observatorio Agua y Sociedad	Bogotá Colombia	20/09/2021	<a href="https://unian-des-edu-co.zoom.us/j/657538276">https://unian-des-edu-co.zoom.us/j/657538276</a>	Renaturalización, una solución por naturaleza	Juliana Uribe Aguado	
37	NTUA	Clustering Activities for EC	2nd GA meeting of the IN-HABIT	online	21-22/09/2021		Coordinator activities and synergies with EU projects in Research and Dissemination fields	E. Sardis, E. Protopapadakis (NTUA)	Provided in DAR
38	UNIANDES/ERU	Conference	DiaPiz	bogotá Colombia	21/09/2021		Los ciudadanos que transforman la conciencia sobre la naturaleza desde sus casas	Juliana Uribe Aguado	<a href="https://comitedepaz.unian-des.edu.co/diapaiz/">https://comitedepaz.unian-des.edu.co/diapaiz/</a>
39	PRS	Presentation	EUROPE DIRECT	Piraeus	22/9/2021	<a href="https://euro">https://euro</a>	euPOLIS – Integrated NBS-	Angeliki	



euPOLIS Dissemination activities									
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			Piraeus Kick off Event	Municipal Theater/online		<a href="http://pedirectpiraeus.gr/">pedirectpiraeus.gr/</a>	Based Urban Planning Methodology for Enhancing the Health and Well Being of Citizens	Paraskevopoulou, Efthimios Chardavellas, Tassos Karatasakis (Municipality of Piraeus)	
40	PRS	Presentation	Blue Park event	Piraeus, Greece	26/09/2021		Presenting Eupolis project & Providing information to citizens about environmental protection		<a href="#">LINK</a>
41	BioAssist	Presentation	ICIMTH 2021	Athens / online	16-18/10/2021	<a href="https://www.icimth.com/">https://www.icimth.com/</a>	Design and Development of a Mobile App for Monitoring the Citizens Well-Being in Areas with Innovative Natural Based Solutions		
42	ICL	Webinar	Advanced modelling for assessment of BGS's (Blue Green Solutions') impacts on public health and wellbeing in urban areas	online	28/09/2021			Cedo Maksimovic (ICL) Stanislava Boskovic (ICL)	
43	NTUA	Webinar/Workshop	Advanced modelling for	online	28/09/2021			E. Sardis, E. Protopapadakis	

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			assessment of BGS's (Blue Green Solutions') impacts on public health and wellbeing in urban areas					(NTUA)	
44	ICL	Showcase Event	Transition to net-zero in the context of infrastructure	London/online	29/09/2021	<a href="https://www.imperial.ac.uk/systems-engineering-innovation/showcase-event-2021/">https://www.imperial.ac.uk/systems-engineering-innovation/showcase-event-2021/</a>	Integrated systemic design to enhance health & wellbeing of citizens - euPOLIS approach	Stanislava Boskovic (ICL)	<a href="https://www.imperial.ac.uk/systems-engineering-innovation/showcase-event-2021/agenda/">https://www.imperial.ac.uk/systems-engineering-innovation/showcase-event-2021/agenda/</a>
45	City of Palermo	Paper	Reticula	online	Jan-22	<a href="https://www.isprambiente.gov.it/en/publications/technical-periodicals/reticula?set_language=en">https://www.isprambiente.gov.it/en/publications/technical-periodicals/reticula?set_language=en</a>	The urban issue for euPOLIS. NBS and BGS: new urban rules and practices	Giuseppina Liuzzo	Provided in DAR/Sharepoint
46	Bogota Team	Webinar	Habitats saludables: hacia un modelo de	online	5/10/2021	<a href="https://unian-des-edu-co.zoom.us/j/">https://unian-des-edu-co.zoom.us/j/</a>	En busca del bienestar en las ciudades: los casos de Londres y Barcelona	Bogotá Team	Agenda-Annex





euPOLIS Dissemination activities									
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			ciudad sostenible			<a href="#">/81751409363</a>			
47	NTUA	Clustering Activities for EC	Coordinator activities and synergies with EU projects in Research and Dissemination fields	online	11/10/2021	<a href="http://www.gogreenroutes.eu/">http://www.gogreenroutes.eu/</a>		Emmanuel Sardis, Eftychios Protopapadakis, Yannis Kavouras (NTUA)	provided in DAR
48	PIRS/GSH/NTUA	Workshop-open discussion	Workshop-open discussion for potential interventions in Akti Dilaveri - Mikrolimano	online / Piraeus, Greece	20/10/2021	<a href="https://global.gotomeeting.com/join/394933365">https://global.gotomeeting.com/join/394933365</a>			Provided in DAR
49	Bogota Team	Webinar	Habitats saludables: hacia una red de ciudades sostenibles	Online	4/11/2021	<a href="https://us02web.zoom.us/j/88424842326">https://us02web.zoom.us/j/88424842326</a>	Hacia una red de ciudades sostenibles	Bogotá Team	Agenda-Annex
50	ICL / Webinar organised by Bogota Team	Presentation	Habitats saludables: hacia una red de ciudades sostenibles	Online	4/11/2021	<a href="https://us02web.zoom.us/j/88424842326">https://us02web.zoom.us/j/88424842326</a>	Hacia una red de ciudades sostenibles/ Introducción a euPOLIS	Stanislava Boskovic (ICL)	
51	PRS/GSH/	Workshop-	Workshop-Open	Online	12/11/2021	<a href="https://global">https://global</a>	Online workshop/ open		

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	NTUA	open discussion	discussion for potential interventions in Ralleion DS			<a href="https://gotomeeting.com/join/757971005">gotomeeting.com/join/757971005</a>	discussion / co-design process between euPOLIS team and Demo Site users in order to discuss the pilot interventions in Ralleion DS area.		
52	PRS	Presentation	Participatory Design Conference: City, Environment & Climate Change	Hybrid event / Serafeion / Athens / Greece	12/11/2021	<a href="https://7ea0c7f7-1a44-4bf0-94e1-b6fc276dc6a9.filesusr.com/ugd/815ee7_2745c66bf82e48db94767f0774c2d30a.pdf">https://7ea0c7f7-1a44-4bf0-94e1-b6fc276dc6a9.filesusr.com/ugd/815ee7_2745c66bf82e48db94767f0774c2d30a.pdf</a>	Integrated NBS-based Urban Planning Methodology for Enhancing the Health and Well-being of Citizens: the euPOLIS Approach in Piraeus		
53	NTUA	Clustering Activities for EC	Clustering Activities	Virtual	November 2021		Coordinator activities and synergies with EU projects in Research and Dissemination fields	Emmanuel Sardis, Eftychios Protopapadakis, Anastasios Doulamis (NTUA)	Provided in DAR
54	ISS	Conference	11th City Health International Conference	Hybrid event / Warsaw	30/11/2021	<a href="https://cityhealthinternational.org/">https://cityhealthinternational.org/</a>	Planning for a Healthy City – HEART and euPOLIS approach		<a href="https://cityhealth.online/prgramme">https://cityhealth.online/prgramme</a>
55	RG	Presentation	Business Integrity Forum (10th Round	Greece	17/12/2021		Climate Change & Business Continuity -	John Zeppos	Provided in DAR



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			Table)				Merging research effort with practical application		
56	NTUA	Paper	International Conference – Shaping light for health and wellbeing in cities		16-17/12/2021		PROMOTING CITIZENS' ENGAGEMENT USING ONLINE PARTICIPATORY TOOLS	Eftychios Protopapadakis, Emmanuel Sardis, Anastasios Doulamis, Nikolaos Doulamis (NTUA)	<a href="#">LINK</a>
57	NTUA	Clustering Activities for EC	Context (Relation to euPOLIS) Coordinator activities and synergies with EU projects in Research and Dissemination fields		22/12/2021				<a href="https://ntuagr.sharepoint.com/sites/ClusteringActivities">https://ntuagr.sharepoint.com/sites/ClusteringActivities</a>
58	NTUA ICL ENPL MIKS	Journal Paper	Novelties in Intelligent Digital Systems		2021		An Introduction to the euPOLIS project	M.Bimpas, E.Protopapadakis, E.Sardis, C.Zafeiropoulos, N.Doulamis, A.Doulamis, C.Maksimovic, S.Boskovic	<a href="https://www.researchgate.net/publication/354834016_An_Introduction_to_the_euPOLIS_Project">https://www.researchgate.net/publication/354834016_An_Introduction_to_the_euPOLIS_Project</a>



euPOLIS Dissemination activities									
No.	euPOLIS Partner	Type of Activity	Title of the Event/ Journal	Location of dissemination activity	Date of the Event / Journal (format: dd/mm/yyyy)	URL / web site of the Event /Journal	Title of euPOLIS presentation / publication	Authors	*if available* Relevant Link
								R.Bozovic M.Lalic	
59	NTUA	Paper (submitted)	EAI FABULOUS 2022, 6th EAI International Conference on Future Access Enablers of Ubiquitous and Intelligent Infrastructures	Zagreb, Croatia	17/01/2022		Designing a Cloud Based Platform for Monitoring Well-Being and Public Health in Areas with Natural Based Solutions		<a href="https://fabulous-conf.eai-conferences.org/2022/">https://fabulous-conf.eai-conferences.org/2022/</a>
60	NTUA	Publishing/scientific article (abstract submitted)	17th European Congress of Psychology	Ljubljana, Slovenia	24/01/2022	<a href="https://www.ecp2022.eu/">https://www.ecp2022.eu/</a>	Urban Health Projects Putting Nature at the Centre of Our Lives: An Exploration of the Transdisciplinary Approaches to Promote Well-Being		<a href="https://docs.google.com/document/d/1f7ufkbQO2OBBKkewxC2FoOv8mqnbXLDxdNWrolTgbsU/edit">https://docs.google.com/document/d/1f7ufkbQO2OBBKkewxC2FoOv8mqnbXLDxdNWrolTgbsU/edit</a>

euPOLIS Dissemination activities									
No.	euPOLIS Partner	Type of Activity	Title of the Event/ Journal	Location of dissemination activity	Date of the Event / Journal (format: dd/mm/yyyy)	URL / web site of the Event /Journal	Title of euPOLIS presentation / publication	Authors	*if available* Relevant Link
61	BioAssist	Paper	IOS Press	The Netherlands	January 2022	<a href="https://www.iospress.com/">https://www.iospress.com/</a>	Quantifying Citizens' Well-Being in Areas with Natural Based Solutions Using Mobile Computing	Paris GALLOS, Andreas MENYCHTAS, Christos PANAGOPOULOS, Manthos BIMPAS and Ilias MAGLOGIANNIS	<a href="https://ebook.iospress.nl/doi/10.3233/SHTI210958">https://ebook.iospress.nl/doi/10.3233/SHTI210958</a>
62	PRS/GSH/NTUA	Workshop	Workshop with Experts for potential interventions in Piraeus DSs	Virtual event Piraeus / Greece	14/01/2022		Online workshop/ open discussion / co-design process between euPOLIS teams and local experts (contractors, and professionals) of landscape projects in public and private sector as well, in order to discuss the pilot interventions in Piraeus DS areas.		
63	UNIANDES/ERU	Webinar	NBS- Healthy cities	Bogotá Colombia	27/01/2022	<a href="https://bit.ly/3pW2ym7">bit.ly/3pW2ym7</a>	euPOLIS Pilosophy	Juan Pablo Rodriguez Sánchez	Webinar
64	FCEBG/ICL/ENPL/MIKS	Workshop	Workshop with Belgrade Students of Architecture	Belgrade, Faculty of Architecture	11/02/2022	<a href="#">LINK</a>		FCEBG/ICL/ENPL/MIKS	Details provided in DAR

## 4 Conclusion

Deliverable 9.6 Communication, Dissemination and Exploitation Report, developed within Work Package 9 Communication, Dissemination and Standardisation Activities, aims to systemize all communication and dissemination activities undertaken by the euPOLIS Consortium to promote euPOLIS results and benefits to diverse target audiences. Communication and Dissemination activities are being actively conducted by the partners since the beginning and will be gradually fine-tuned, evolving with the Project, increasing number people reached (stakeholders, end-users, researchers, industrialists, public, etc.). Efforts will continue during the euPOLIS project life cycle and also after, by exploiting innovations and even commercialization by some euPOLIS members.

During the period M1-M18 the euPOLIS Project Consortium has conducted various communication and dissemination activities intended to propel exploitation activities beyond the state of art. Most of the relevant KPIs in this time span have been achieved and in some cases, numbers surpass expected values (target numbers). The partners and WP9 team will proceed with these activities during the following months aiming to increase communication and dissemination results and surpass (once again) the expected KPI values.

## 5 Annexes

### **Annex 1: Report on euPOLIS International Communication Activities: Press, Web and Social Networks, M1-M18**

Report on euPOLIS International Communication Activities: Press, Web and Social Networks (euPOLIS INTL CAR) M1-M18 contains detailed information concerning communication activities on euPOLIS channels (Website, Facebook, Twitter, LinkedIn and YouTube), such as dates, links and print screens for every single piece of news, posts or videos. euPOLIS INTL CAR M1-M18 can be found on the euPOLIS Sharepoint at this [LINK](#).

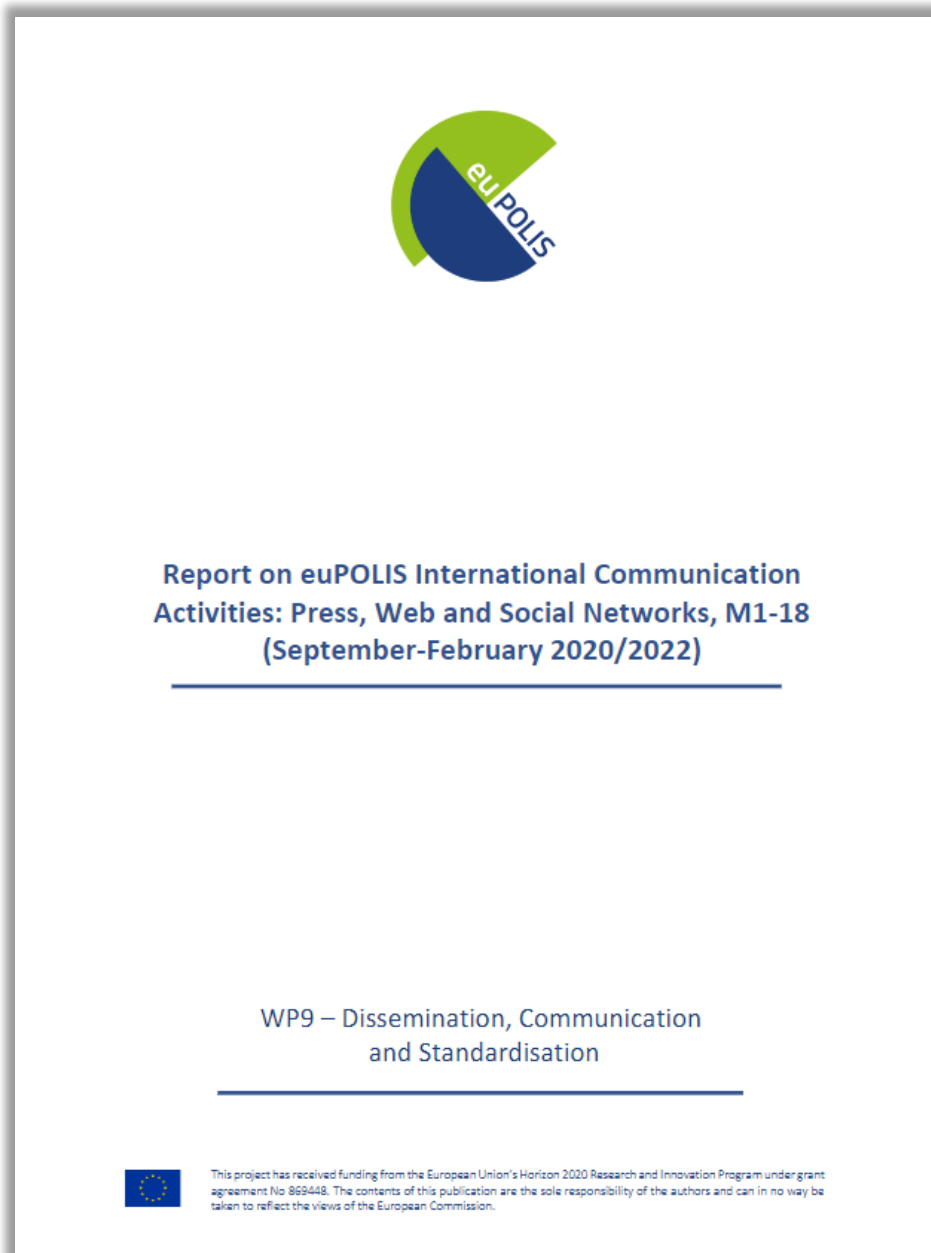


Figure 26: euPOLIS INTL CAR M1-M18

## Annex 2: Report on euPOLIS Communication Activities by Partners M1-M18

Report on euPOLIS Communication Activities by Partners M1-M18 (euPOLIS CAR All Partners) available at this [LINK](#) sums up detailed information concerning communication activities on partners' channels (official websites, Facebook accounts, Twitter accounts, LinkedIn accounts, Instagram accounts...). such as type of media, dates, links and print screens for every single piece of news, posts or videos in media and/or on partners channels.

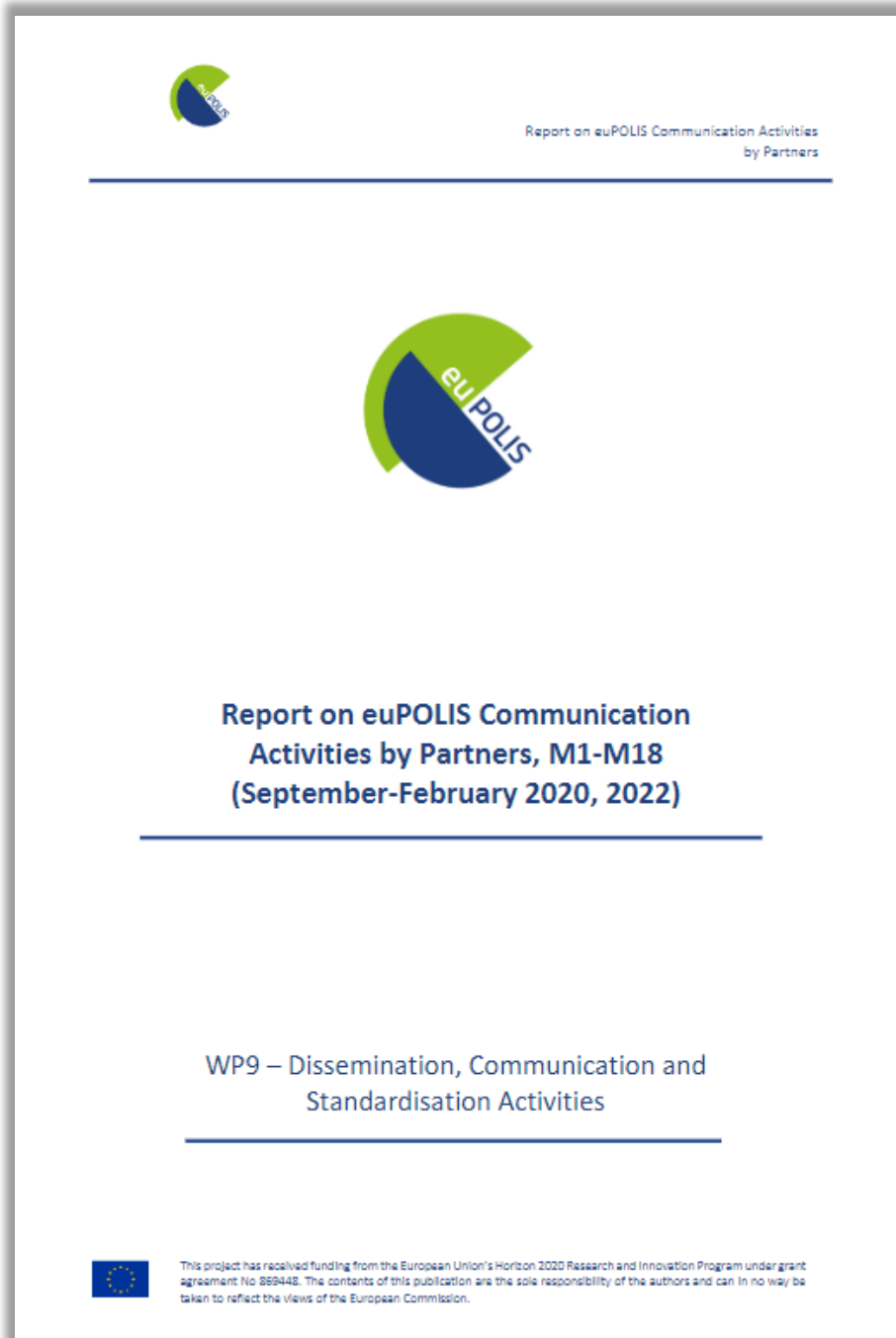


Figure 27: euPOLIS CAR All Partners M1-M18



### Annex 3: Report on euPOLIS Dissemination Activities by Partners M1-M18

Report on euPOLIS Dissemination Activities by Partners M1-M18 (DAR All Partners M1-M18) available at this [LINK](#) sums up detailed information concerning dissemination activities by partners, such as: presentations, conferences, panel discussions, lectures, workshops, fairs/exhibitions, papers/articles and clustering activities.

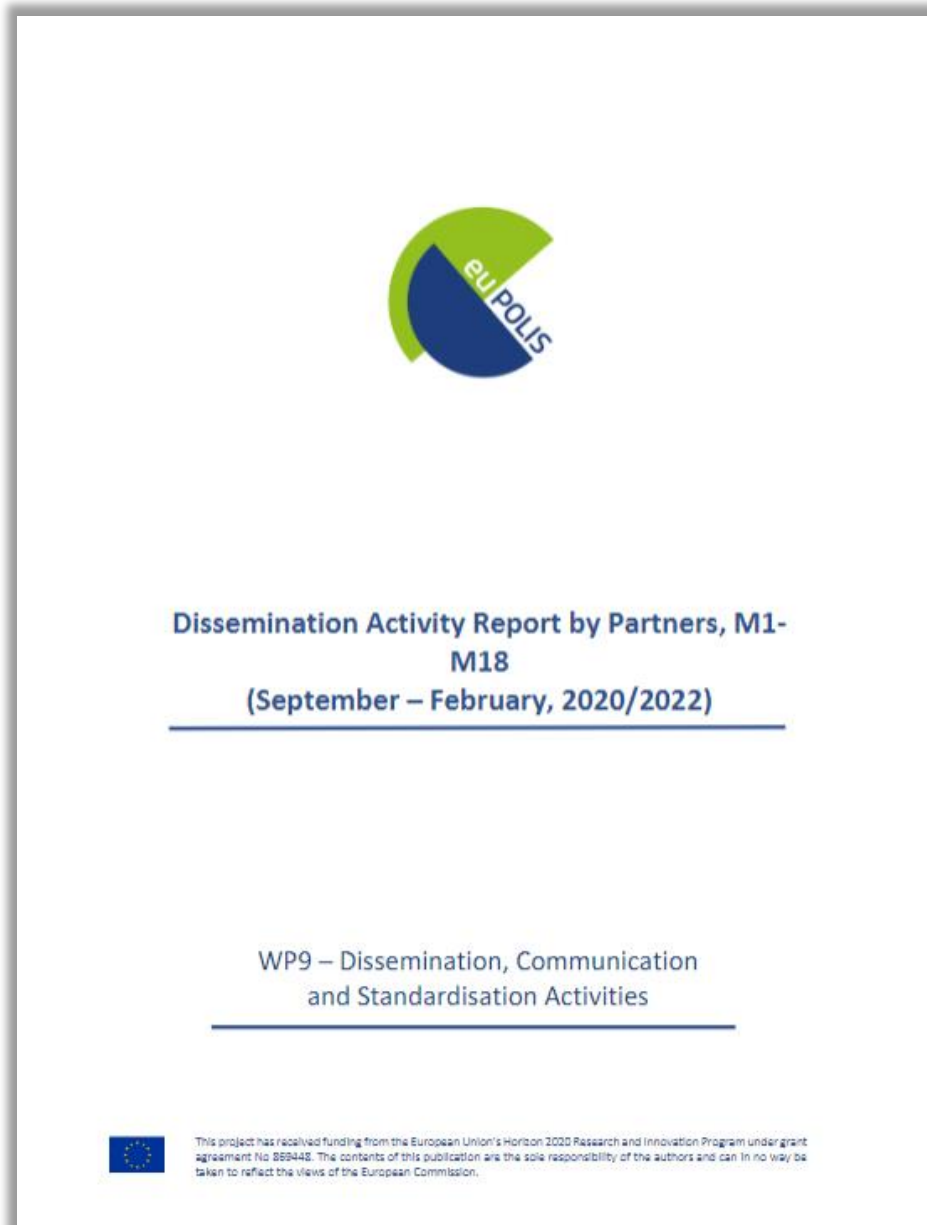


Figure 28: DAR All Partners M1-M18

## Acknowledgment

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For any other dissemination activities, the EC emblem with the phrase:

"This work is a part of the euPOLIS project. This project has received funding from the European Union's Horizon 2020 program H2020-EU.3.5.2., under grant agreement No 869448."

For the correct use of the EC emblem, please use the following links:

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