



**SMARTER
TOGETHER**

Smart and Inclusive
Solutions for a Better
Life in Urban Districts

Website

Deliverable D9.3.1

Version 1.0



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 691876

REVISION CHART AND HISTORY LOG

Versions

Version number	Date	Organisation name	Comments
V0.1	2016-07-25	GOPA	First draft
V0.2	2016-07-29	GOPA	Version for review
V0.3	2016-08-03	GOPA	Version after review of Algoé & SPL
V1.0	2016-08-03	SPL	Final version

Deliverable quality review

Quality check	Date	Status	Comments
Technical Manager	-	-	-
Quality Manager	2016-08-03		ok
Project Coordinator	2016-08-03		ok

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SMARTER TOGETHER BENEFICIARIES

N°	Organisation name	Short name	Country
1	Lyon Confluence	SPL	France
2	Lyon Metropolis	GLY	France
3	HESPUL Association	HES	France
4	Toshiba	TSF	France
5	Electricité Réseau Distribution France	ERDF	France
6	Enertech	ETC	France
7	City of Munich	MUC	Germany
8	Bettervest	BET	Germany
9	G5-Partners	G5	Germany
10	Siemens Germany	SIDE	Germany
11	Spectrum Mobil	STA	Germany
12	Securitas	SCU	Germany
13	City of Vienna	VIE	Austria
14	BWS Gemeinnutzige	BWSG	Austria
15	Wiener Stadtwerke	WSTW	Austria
16	Kelag Wärme	KWG	Austria
17	Siemens Austria	SIAT	Austria
18	Sycube Informationstechnologie	SYC	Austria
19	Austrian Post	POST	Austria
20	Fraunhofer	FHG	Germany
21	Austrian Institute of Technology	AIT	Austria
22	Energy Cities	ENC	France
23	Gopa COM	GPC	Belgium
24	University of St Gallen	UNISG	Switzerland
25	Technical University of Munich	TUM	Germany
26	Deutsches Institut fuer Normung	DIN	Germany
27	Algoé	ALG	France
28	City of Santiago de Compostela	STC	Spain
29	City of Sofia	SOF	Bulgaria
30	City of Venice	VEN	Italy

1. Purpose of the document

The purpose of this document is to state and inform that the deliverable “D9.3.1 Website” has been created and is running as of July 2016.

2. Introduction

This deliverable acts as a confirmation for the Smarter Together website “D9.3.1 Website” implementation at its state of development in month 6 (July 2016). At this stage, the website comprises all project relevant information as described and documented below, and some of its basic functionalities and properties which will be updated and added on regularly in the next iterations of the website.

The website was successfully implemented, controlled and reviewed with respect to our internal rules described in the Project Quality Plan (deliverable 10.3.1).

The platform is managed by the leader of the WP9 and a Communication Manager on behalf of the Project Coordinator.

In the following chapters, we provide an overview of the website structure and of the content of the website.

3. General information about the website

The first version of the website was developed based on the Bootstrap framework. To be able to edit content easily it is connected with a static site generator called Jekyll <https://jekyllrb.com/>. With the next iteration of the website, we will define which Content Management System (CMS) best fits the needs of the Smarter Together website.

The main URL is www.smarter-together.eu

An alternative URL www.smartertogether.eu has also been purchased and will be optimised to redirect to the main URL. Additionally, the cities of Vienna, Munich and Lyon have purchased www.smartertogether.fr; www.smartertogether.de; www.smartertogether.at which will also be linked to the main website.

4. Backoffice

At the beginning of every website design, we start with defining the elements of the backoffice.

A very integral part of the back office are:

- CONTENT TYPES
- USERS
- PERMISSION TO ADD, EDIT or DELETE CONTENT

Below, we outline a matrix explaining the relations between content, users and permissions.

General user – the viewer – has clearly access to all public parts of the SMARTER TOGETHER website.

As we will develop the website further and link to more and more content from our lighthouse, follower and other cities and smart cities initiatives, we will add content types and provide users with permissions to add/edit or delete content according to their role and needs.

	General public	Partners (Consortium partners)	Editors (WP9 Members)	Admin (Developers)
Basic pages	/	Add	Add/edit/delete	Add/edit/delete
City page (Lyon, Vienna, Munich)	/	Add	Add/edit/delete	Add/edit/delete
Events	Submit	Add	Add/edit/delete	Add/edit/delete
FAQ's	Submit	Add	Add/edit/delete	Add/edit/delete
Groups	/	Add/edit/delete	Add/edit/delete	Add/edit/delete

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Other cities` documents (e.g. for replication)	/	Add/edit/delete	Add/edit/delete	Add/edit/delete
News	Submit	Add/edit	Add/edit/delete	Add/edit/delete
Related projects	/	Add/edit	Add/edit/delete	Add/edit/delete
Publications	/	Add/edit	Add/edit/delete	Add/edit/delete
Related sites	/	/	Add/edit/delete	Add/edit/delete

5. Website Structure & Content

1. Website Structure

The general structure of the website will include the following:

I. The Header

The header contains the SMARTER TOGETHER logo and the navigation menu.

II. Navigation menu

The navigation bar consists of the following pages and subpages in the form of dropdown menus:

- **The Project**
 - Objectives
 - Partners
- **Cities**
 - **Lighthouse cities**
 - Vienna
 - Munich
 - Lyon
 - **Follower cities**
 - Santiago de Compostela

- Venice
 - Sofia
 - Observer cities
 - Kiev
 - Yokohama
- Solutions
 - Citizen engagement
 - District heating and renewables
 - Holistic refurbishment
 - Smart data
 - E-mobility
- Results
 - Expected results
 - Deliverables
- What's new
 - News
 - Events
- Contact
 - Team

III. Main content

The main content on the homepage features the following elements:

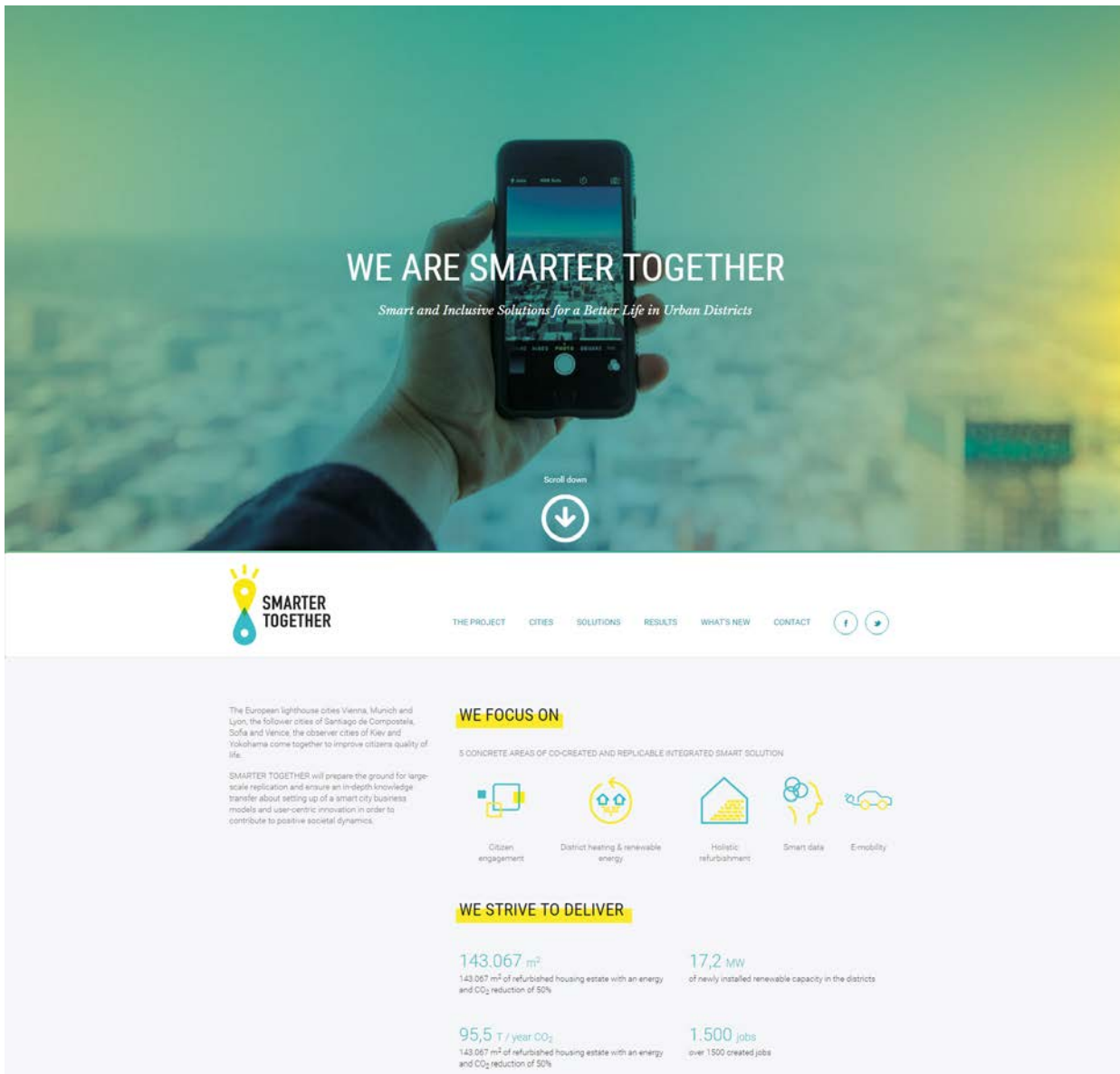
- Project overview
- Solutions (with icons)
- Expected results (with figures)
- Lighthouse cities (with photos)
- Follower cities (with photos)
- Latest news
- Event Calendar
- Twitter feed

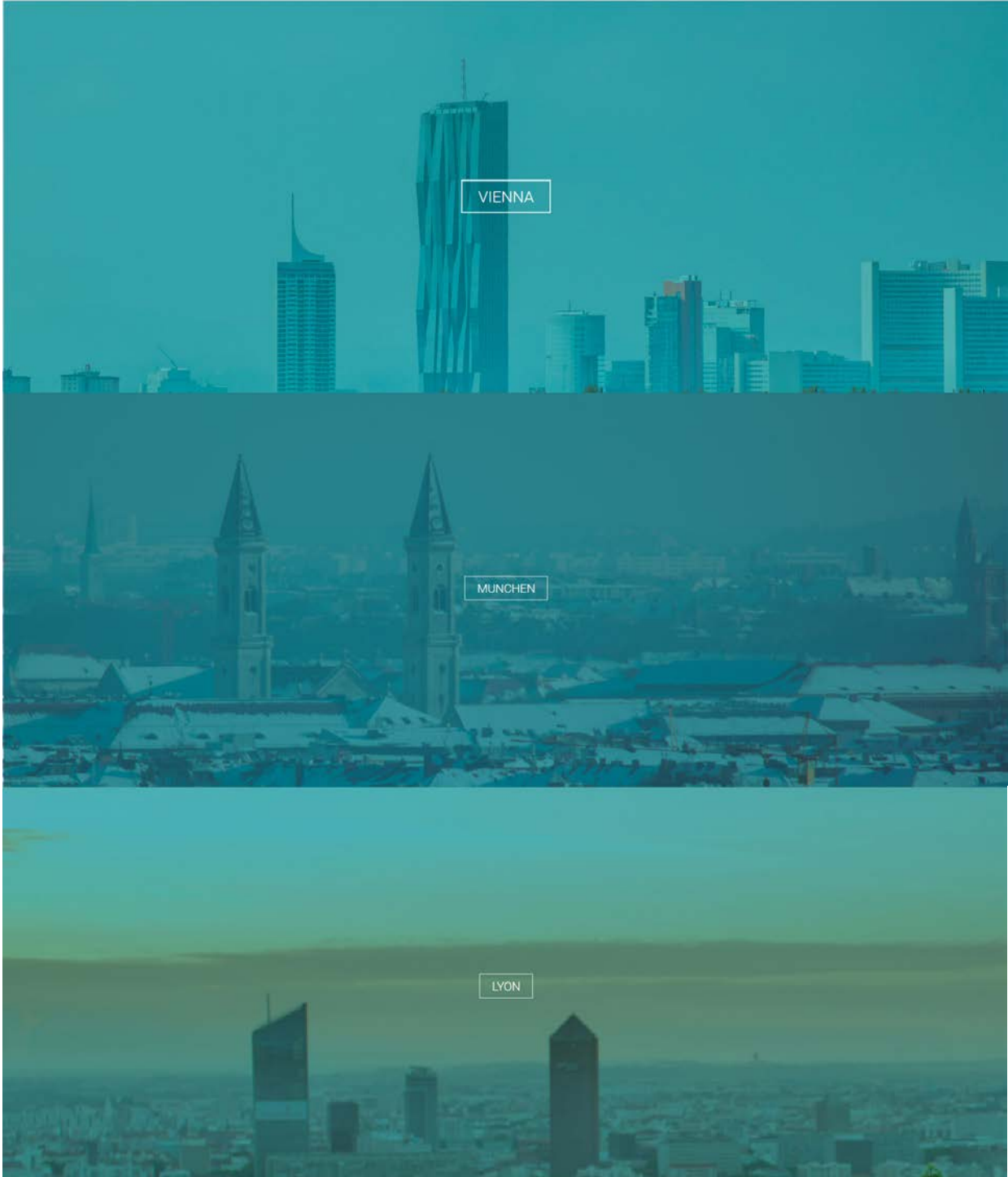
IV. Footer

The footer contains the following elements:

- EU emblem + text
- Links to social media profiles
- Contact Information
- Site map

2. Screenshots





FOLLOWER CITIES



OBSERVER CITIES



PROJECT PARTNERS





This project has received funding from the European Union Horizon 2020 research and innovation programme under grant agreement No. 649627

THE PROJECT	CITIES	SOLUTIONS	RESULTS	WHAT'S NEW	CONTACT
<ul style="list-style-type: none"> > Objectives > Partners 	<ul style="list-style-type: none"> > Vienna > Munich > Lyon > Santiago de Compostela > Venice > Sofia > Kiev > Yokohama 	<ul style="list-style-type: none"> > Citizen engagement > District heating and renewables > Historic refurbishment > Smart data > E-mobility 	<ul style="list-style-type: none"> > Expected results > Deliverables 	<ul style="list-style-type: none"> > News > Events 	<ul style="list-style-type: none"> > Team

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6. Analytics

All data from the website will be collected using Google Analytics. We will regularly collect and follow this data and continuously update and improve on the functionalities based on the results.