Deliverable D6.1
Website available in English

Organisation: EQY
Main author: Yannick Lafon

V2, 03/12/2019

Envisioning and Testing New Models of Sustainable Energy Cooperation and Services in Industrial Parks

*This project has received funding from the European Union’s Horizon 2020 research and innovation program under grant agreement No 785134.*
DELIVERABLE 6.1 – VERSION 1
WORK PACKAGE N° 6

<table>
<thead>
<tr>
<th>Nature of the deliverable</th>
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<tbody>
<tr>
<td>R</td>
<td>Document, report (excluding the periodic and final reports)</td>
</tr>
<tr>
<td>DEM</td>
<td>Demonstrator, pilot, prototype, plan designs</td>
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<td>DEC</td>
<td>Websites, patents filing, press &amp; media actions, videos, etc.</td>
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<tr>
<td>OTHER</td>
<td>Software, technical diagram, etc.</td>
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<tbody>
<tr>
<td>PU</td>
<td>Public, fully open, e.g. web</td>
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<td>CI</td>
<td>Classified, information as referred to in Commission Decision 2001/844/EC</td>
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</tr>
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<tr>
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<td>V2</td>
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Acknowledgements

This report is part of the deliverables from a project called "S-PARCS" which has received funding from the European Union’s Horizon 2020 research and innovation program under grant agreement No 785134.

S-PARCS presents a sound concept for reducing energy costs and energy consumption in industrial parks, while, at the same time, increasing renewable on-site energy production. The pre-assessment of the seven “Lighthouse Parks” from Spain, Portugal, Italy, and Austria, which participate in the study, has shown a high potential for joint energy actions, many of which are transferrable to the community of S-PARCS Followers in the UK, Sweden, Turkey, Russia, Italy, Portugal, Austria and Norway.

5 research organisations, 1 engineering company and 1 industrial association will make their knowledge on suitable technologies, novel business models and cooperative action among companies available to the parks to help them develop an “energy cooperation plan” and the necessary skills to achieve a long-lasting sustainability impact. At the end of the project, all Lighthouse parks will be equipped with a free ICT tool supporting the decision-making processes on joint investments, at least 1 full feasibility study for the most promising cooperative project, as well as a strategy for longer-term actions. Improvements in the parks in terms of energy efficiency are likely to be superior to 10%. The project’s impact, however, extends to the entire Follower Community, thanks to the identification of at least 20 viable cooperative energy solutions, which are to be widely disseminated. The identification of relevant financial, legal and organizational barriers to joint energy action in the parks – and ways of overcoming them - will make a valuable contribution to policy-making on regional, national and European level.

More information on the project can be found at http://www.sparcs-h2020.eu/

Disclaimer

The opinions expressed in this document reflect only the authors’ view and reflect in no way the European Commission's opinions. The European Commission is not responsible for any use that may be made of the information it contains.

Executive summary

The present document is the deliverable relative to the website that is online and available at: http://sparcs-h2020.eu/

This document will not contain a lot of information, but simply some screen captures of the home page of the website. As foreseen in the DoA, the website is first available in English and will then be translated by partners.

Moreover, a lot of parts of the website (news and events, results, publications, etc.) will keep being updated during the whole life of the project.
# SCREEN SHOTS OF THE WEBSITE

![Screenshot 1](image1)

**Project Overview**

S-PARCS presents a sound concept for reducing energy costs and energy consumption in industrial parks, while at the same time, increasing renewable on-site energy production.

The pre-assessment of the seven Lighthouse Parks from Spain, Portugal, Italy, and Austria, which participate in the study, has shown a high potential for joint energy actions, many of which are transferable to the community of S-PARCS Followers in the UK, Sweden, Turkey, Russia, Italy, Portugal, Austria, and Norway.

![Screenshot 2](image2)

**Industrial Parcs**
The S-Parcs Project

Objectives

Expected Impacts

Activities

Partners

H2020

Kick-Off Meeting of the S-PARCS project

A first meeting to meet everyone and to set the project on good rails

Read More

Project Start: 01/03/2018 | Duration: 36 Months
Results

Publications

Deliverable

KPI Follow Up

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