

D7.2 PROJECT WEBSITE AND DEDICATED PROJECT WEBPAGE ON THE BENEFICIARIES WEBSITE

November 2023



**Co-funded by
the European Union**

GRANT AGREEMENT n°101120775

Technical references

Project Acronym	ECOEMPOWER
Project Title	ECOsystems EMPOWERing at regional and local scale supporting energy communities
Funding programme	LIFE 2027
Call	LIFE-2022-CET
Topic	LIFE-2022-CET-ENERCOM
Project Coordinator	Diego Viesi (FBK), viesi@fbk.eu
Project start date	September 1 st , 2023
Project end date	August 31 st , 2026
Project Duration	36 months
Project ID	101120775
Deliverable No.	D7.2
Dissemination Level	PU - Public
Work Package	WP7 – Sustainability, replication and exploitation of project results (including dissemination, communication and networking)
Task	T7.1 Communication and Dissemination Plan
Lead Beneficiary	B.A.U.M. Consult (DE)
Author(s)	Sarah Huber (BAUM)
Contributing beneficiaries	-
Reviewer(s)	FBK
Due date of deliverable	November 30 th , 2023
Actual Submission Date	November 30 th , 2023

Revision and history chart

Version	Date	Editors	Comment
0.1	23/11/23	BAUM	First draft shared with the reviewers
0.2	28/11/23	BAUM	Shared with Project Coordinator

Abstract

This document is on the project website for ECOEMPOWER and the dedicated project webpage on the beneficiaries websites.

Keyword List

Project website, project identity, project logo.

Disclaimer

The opinion stated in this document reflects the opinion of the authors and not the opinion of the European Commission. The European Union is not liable for any use that may be made of the information contained in this document.

All intellectual property rights are owned by the ECOEMPOWER consortium members and are protected by the applicable laws. Except where otherwise specified, all document contents are: “© ECOEMPOWER project - All rights reserved”. Reproduction is not authorised without prior written agreement.

The commercial use of any information contained in this document may require a license from the owner of that information.

All ECOEMPOWER consortium members are also committed to publish accurate and up to date information and take the greatest care to do so. However, the ECOEMPOWER consortium members cannot accept liability for any inaccuracies or omissions nor do they accept liability for any direct, indirect, special, consequential or other losses or damages of any kind arising out of the use of this information.

Executive Summary

Deliverable D7.2 is on the project website and dedicated project webpage on the beneficiaries websites.

A project website and a project webpage on the beneficiaries’ websites has been developed, dedicated to the project based on a prior developed corporate identity. The project website and the project webpage will be continuously updated throughout the project. This documents provides the different links to the websites and gives an overview on the status of the website.

CONTENTS

Technical references	2
Abstract.....	3
Keyword List.....	3
Disclaimer	3
Executive Summary	3
Contents	4
1 Introduction	5
1.1 How to read this document	5
2 Project Website.....	5
3 Beneficiaries Websites.....	8
3.1 Fondazione Bruno Kessler (FBK)	8
3.2 Provincia Autonoma di Trento (PAT)	8
3.3 Università Degli Studi Di Trento (UNITN)	8
3.4 Auvergne Rhone-Alpes Energie Environnement (AURA-EE).....	9
3.5 Association des Centrales Villageoises (ACV)	9
3. 6 Energie & Umweltzentrum Allgäu Gemeinnützige GmbH (eza!).....	9
3. 7 B.A.U.M. Consult GmbH (BAUM).....	9
3. 8 Pražské společenství obnovitelné energie, Příspěvková organizace (PSOE).....	9
3. 9 Perifereia Stereas Elladas (ROCG)	9
3. 10 Ubitech Energy (UBE).....	9

1 Introduction

Energy communities will be central to the EU Green Deal strategy. They have the potential to help reducing greenhouse gas emissions noticeably and quickly, as half of all European Union citizens could be producing their own electricity by 2050, meeting 45% of the EU's energy demand (Delft, CE Delft, September 2016). Energy communities require stronger local actions and citizen-owned initiatives. The ECOEMPOWER project -funded by the EU Life-program -shall promote and support the establishment of local offices (One Stop Shops) for the set up and development of Energy Communities in Czech Republic, France, Germany, Greece and Italy.

Energy communities have gained increased attention, since they promote collective approaches to energy transition by actively involving citizens and small businesses. Such communities come in many shapes and forms. They encompass various organizational models, legal forms, activities, and technologies for renewable energy production, ranging from wind and solar to bioenergy and hydroelectric power. They engage in joint generation and supply, energy sharing, energy services, cooperative electro-mobility, fostering social and community empowerment and more.

The benefits of these collective energy initiatives include strong environmental benefits, improved public acceptance of renewable installations, reduced energy poverty, enhanced social cohesion, energy autonomy, access to innovative financing schemes, and provision of distributed flexibility for improved energy network resilience. Yet, the model is new and a wide-spread establishment of such communities needs capacity building and empowerment.

1.1 How to read this document

This deliverable reports about the ECOEMPOWER project website and the beneficiaries websites. It can be read without knowledge about any other report.

2 Project Website

A first version of the Project Website has been launched on November 20th, 2023 and is available under: <https://ecoempower.eu/>. The website exists in a basic version and will be updated constantly during the whole project duration.

The homepage is divided into different sections. Those are named "about" with the sub-sections "project", "partner" as well as the main menu "news & events". You will find detailed information and a description of the project by clicking the sub-section "project".

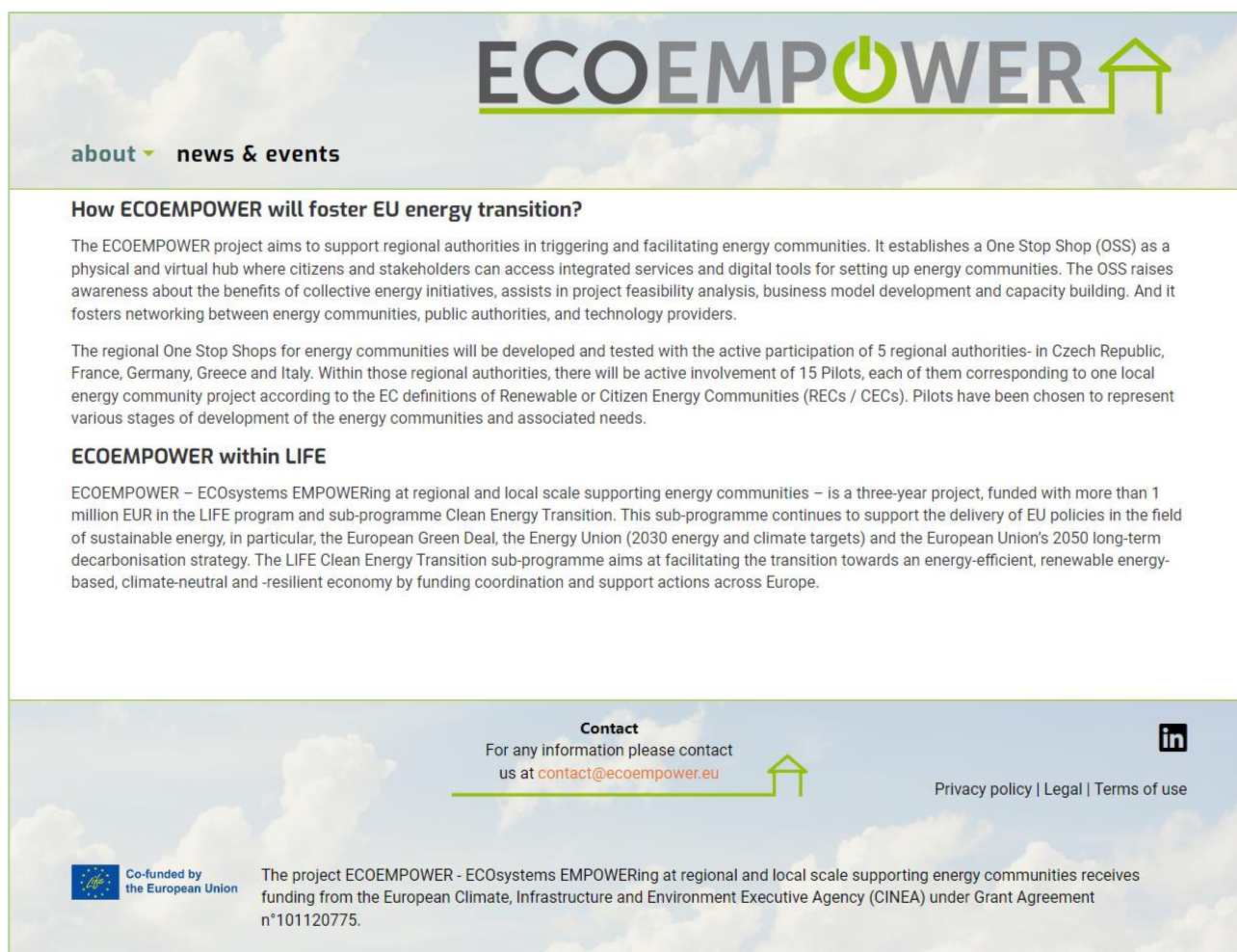


Figure 1: Menu item about > project

Another menu item that can be found at the “about” section is on the project partners. You will find every consortium partner with their logos here. When clicking on the houses, you will be able to learn about the role of each partner within the project and also find a forwarding to the website of each partner.



Figure 2: Menu item about>partner

And currently the last menu item is about the news and events. You can find short reports about meetings, other project activities and future events in that section.



Figure 3: Menu item news & events

It is planned to also add additional pages on other project activities, such as the pilot sites, Knowledge and Community Platform as well as on the project results, once there are results that should be publicly available.

The website includes the ECOEMPOWER logo. The web design is responsive (i.e., adapts to smartphones and tablets) and includes all elements for search engine optimization as well as social media sharing.

3 Beneficiaries Websites

In addition to the ECOEMPOWER project website, every partner is encouraged to have a dedicated project webpage on their institutions websites. You can find the webpages of each ECOEMPOWER partner below.

3.1 Fondazione Bruno Kessler (FBK)

English webpage: <https://sites.google.com/fbk.eu/energy/research-innovation/projects/ecoempower>

The FBK Webpage is only available in English and no other language.

3.2 Provincia Autonoma di Trento (PAT)

Italian/English webpage: http://www.energia.provincia.tn.it/ricerche_progetti/-progetti_europei_in_corso/pagina33.html

3.3 Università Degli Studi Di Trento (UNITN)

Italian webpage: The English page is currently in the process of being translated into Italian.

English webpage: <https://webapps.unitn.it/du/en/StrutturaAccademica/STO0008629/Progetti>

3.4 Auvergne Rhone-Alpes Energie Environnement (AURA-EE)

French webpage : <https://www.auvergnerhonealpes-ee.fr/projets/projet/ecoempower>

English webpage: <https://en.auvergnerhonealpes-ee.fr/projects/project/ecoempower-strengthening-energy-communities>

3.5 Association des Centrales Villageoises (ACV)

French webpage: [ECOEMPOWER: Faciliter la création et le développement des communautés énergétiques | Site Centrales Villageoises](#)

English webpage: [ECOEMPOWER: Facilitating the creation and development of energy communities | Site Centrales Villageoises](#)

3. 6 Energie & Umweltzentrum Allgäu Gemeinnützige GmbH (eza!)

German/English webpage: <https://www.eza-allgaeu.de/ueber-eza/projekte/ecoempower/>

3. 7 B.A.U.M. Consult GmbH (BAUM)

German webpage: <https://www.baumgroup.de/referenzen/detail/view/single/ref/ecoempower-ecosystems-empowering-at-regional-and-local-scale-supporting-energy-communities-1/>

English webpage: <https://www.baumgroup.de/en/references/detail/view/single/ref/ecoempower-ecosystems-empowering-at-regional-and-local-scale-supporting-energy-communities-1/>

3. 8 Pražské společenství obnovitelné energie, Príspevková organizace (PSOE)

Czech/English webpage: <https://prazskespolecenstvi.cz/ecoempower>

3. 9 Perifereia Stereas Elladas (ROCG)

No webpage available yet. This partner is in the process of setting up a dedicated webpage for ECOEMPOWER. Due to complexity of internal processes, the exact completion date is not known yet.

3. 10 Ubitech Energy (UBE)

English webpage: <https://energy.ubitech.eu/ecoempower-ecosystems-empowering-at-regional-and-local-scale-supporting-energy-communities/>

The Ubitech Energy Webpage is only available in English and no other language.

Some of the partners webpages are available both in English and their local language, some are only available in English. Therefore, besides the English webpages, we also have ECOEMPOWER information available in Czech, French, German and Italian. The information will also be translated into Greek within the next months.

DISCLAIMER

Copyright © 2023 ECOEMPOWER Consortium partners. All rights reserved.

ECOEMPOWER is a LIFE project, supported by the European Commission under contract n°101120775. For more information on the project, its partners and its activities please visit ECOEMPOWER website. No copying or distributing, in any form or by any means, is allowed without the prior written agreement of the owner of the property rights.

Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or CINEA. Neither the European Union nor the granting authority can be held responsible for them. Responsibility for the information and views expressed in the therein lies entirely with the author(s).

TABLE OF CONTENTS

List of figures

Figure 1: Menu item about > project

Figure 2: Menu item about>partner

Figure 3: Menu item news & events