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WESHARE

D6.2 Printed and Digital Material

Empowering businesses in Europe to
develop energy community models
for a successful energy transition

Project number: 101167685

Date: 30/06/2025

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Overview	
Project Acronym	WESHARE
Project Title	Empowering businesses to develop energy community models for a successful energy transition
Project Coordinator	RIMOND SRL
Project Duration	36 months
Deliverable Title	Project printed and digital material
Deliverable No.	D6.2
Dissemination Level	Public
Work Package	WP6 Communication and Dissemination
Deliverable Lead	LOW ASSOCIATES BRUSSELS
Lead Authors	Luana Lambert (LOW ASSOCIATES BRUSSELS), Karen Clements (LOW ASSOCIATES BRUSSELS)
Main Contributor Authors	-
Other Contributors	Rita Cadete ((LOW ASSOCIATES BRUSSELS)
Due date	30/06/2025
Submission date	30/06/2025
Reviewers	Alessandra Cassisi (Rimond), Anna Rita Giacobelli (Rimond), aGP (aicep Global Parques)



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Version 1	30/06/2025	Anna Rita Giacobelli (Rimond), AICEP
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Executive Summary

This deliverable presents the printed and digital communication materials developed under Work Package 6 of the WESHARE project, in line with the specifications defined in the Grant Agreement and Communication Strategy. Materials were produced to increase visibility, support dissemination, and promote stakeholder engagement across the project's four implementing countries. The deliverable includes the production of a multilingual brochure, roll-up banners, and infographics, all aligned with the WESHARE visual identity. The materials were finalised in English and four additional languages (Portuguese, Spanish, Italian, and Dutch), and publicly launched at the WESHARE stand during the EU Sustainable Energy Week (EUSEW) in June 2025.

Introduction

As part of WP6 – Communication, Dissemination and Integrated Stakeholder Engagement – D6.2 aimed to provide partners with ready-to-use, branded communication materials for both print and digital use. These tools are a central element of the project's outreach and visibility efforts, supporting the consistent presentation of the WESHARE initiative across countries and contexts.

The deliverable falls under Task 6.2, as defined in the Grant Agreement, and was initially conceived to include:

- A multilingual **project brochure**.
- A set of **roll-up banners** for events.
- A suite of **infographics** to explain the WESHARE model and benefits.
- **Six digital newsletters** to communicate project milestones, results, and stories to stakeholders throughout the project's duration

Objective and Approach

The objectives of D6.2 were to:

- Develop engaging and informative materials that reflect the WESHARE brand and purpose.
- Ensure all partners have access to high-quality tools to support their national and local-level dissemination.
- Comply with the LIFE programme's communication and visibility obligations, including the use of co-funding statements and the LIFE logo.
- Support stakeholder engagement through visually appealing materials that promote understanding of WESHARE's methodology and impact.



Implementation

Process

To coordinate the development of D6.2, LOW Associates initiated a structured and collaborative approach, including:

- WP6** **Coordination** **Meetings**
Since April 2025, LOW has been hosting monthly WP6 meetings to align with all partners on deliverables, design approvals, and strategic messaging.
- Partner** **Input** **Collection**
Partners were individually contacted and asked to provide written contributions, key figures, and high-resolution images. A shared deadline ensured timely consolidation of content.
- Drafting** **and** **Review** **(English** **Versions)**
LOW produced the initial drafts in English of all materials. These were shared with partners for review, feedback, and validation. All suggestions were incorporated before layout finalisation.
- Translation** **and** **Localisation**
Once the English versions were finalised, partners supported the review and correction of translations into Portuguese, Spanish, Italian, and Dutch.
- Finalisation** **and** **Dissemination**
All materials were completed and printed in time for the project's first major public appearance at the EU Sustainable Energy Week (EUSEW) in Brussels. At the WESHARE stand, the consortium distributed brochures, showcased the roll-up banner, and shared branded merchandise including water bottles, stickers, and power banks. A quiz and informal engagement activities were also held.
- Distribution** **and** **Accessibility**
All final versions of the materials have been uploaded to a central Teams shared folder. Partners have ongoing access to download, reprint, and reuse the content in their respective countries.

Impact and Next Steps

Unified Branding and Visibility: The materials developed ensured a professional, coherent project presence at EUSEW and beyond, aligned with the LIFE programme's visibility guidelines.

Partner Empowerment: Through decentralised access and multilingual formats, each partner is now equipped to carry out national-level outreach activities.

Enhanced Stakeholder Engagement: Visual and accessible formats (infographics, brochures) help translate complex project concepts into digestible messages for external audiences

Event Impact: The printed and digital communication materials developed under D6.2 were first used at a major EU-level event in June 2025, where the WESHARE project was presented to a broad audience of stakeholders. This event served as a key milestone in the project's public outreach, allowing the consortium to distribute materials, engage participants through interactive activities, and showcase the WESHARE brand.

Looking ahead, these materials will continue to be used throughout the project's lifecycle at local, national and European events. They will support partner-led dissemination activities, project presentations, stakeholder



workshops, and pilot site visits. The availability of multilingual, ready-to-use materials ensures that all partners are equipped to promote the project effectively in their respective contexts and contribute to the LIFE programme's visibility and impact objective

Materials Produced

The following printed and digital materials have been produced under Deliverable D6.2 to support WESHARE's communication, outreach, and visibility objectives. All core materials were finalised in English, Portuguese, Spanish, Italian, and Dutch, and are available to all partners via a shared folder for download and local reproduction.

1. Project Brochure

- **Languages:** EN, PT, ES, IT, NL
- **Format:** A5, 12 pages, digital and print (PDF)
- **Description:** Introduces the project, its approach, pilot sites, expected impact, and partner consortium. Includes QR codes linking to the Futurium page, LinkedIn, and newsletter. Distributed at events and digitally via Futurium.

2. Roll-Up Banner

- **Languages:** EN, PT, ES, IT, NL
- **Format:** 85x200 cm vertical, print-ready
- **Description:** A visually engaging banner for event use. Includes the LIFE EU co-funding statement, WESHARE logo, tagline, and scannable QR codes for Futurium and newsletter sign-up. First used at the WESHARE stand during SME Assembly 2025.

3. Infographics

- **Languages:** EN, PT, ES, IT, NL
- **Format:** Digital (PNG) and print-ready
- **Titles:**
 - *Our Approach* – Visual summary of the project's five action pillars
 - *Our Impact* – Key figures on renewable energy, savings, emissions reduction, and investment
- **Use:** Shared in newsletters, on Futurium, and during partner outreach.

4. Branded Stickers

- **Languages:** N/A (visual only)
- **Format:** Rectangular, 5x5 cm
- **Description:** Featuring the WESHARE logo, these were designed for promotional distribution at stakeholder events.

5. Branded Merchandise

- **Items:** Water bottles and power banks
- **Use:** Distributed during the first public appearance at EUSEW 2025 to boost engagement and reinforce branding.

6. Digital Newsletters

- **Languages:** EN
- **Format:** Digital (email + PDF)
- **Status:** First edition issued in April 2025; total of six editions foreseen (biannually).
- **Content:** Introduction to the WESHARE project and consortium; Spotlight feature on POM Antwerpen and its work on local energy communities; Overview of the three pilot initiatives (BE, ES, PT); EU energy policy news and links to relevant resources; Practical energy-saving tips for SMEs; A real-world success story from Belgian SME Jennes Garage; A calendar of upcoming EU energy events attended by partners



Figure 1 – Brochures and other merchandise materials



Figure 2 – WESHARE stand at EUSEW 2025 with rollup on the background



Figure 3 – Spanish Pilot infographic in Italian (translated materials)



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Annexes

1- English Roll-up





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2- English Brochure



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WESHARE

Empowering businesses in Europe to develop energy
community models for a successful energy transition

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What is WESHARE?

WESHARE: Empowering Business Parks for the Energy Transition

WESHARE supports the clean energy transition of European business parks by fostering collaborative energy solutions between companies. It aims to reduce reliance on fossil fuels through shared renewable infrastructure, innovative business models, and local stakeholder engagement.

Why Business Parks?

Business parks are energy-intensive, often lacking collaborative frameworks for energy efficiency. By catalysing energy communities within these spaces, WESHARE unlocks untapped potential for renewable generation, cost savings, and carbon reductions.

Part of LIFE CET

WESHARE is funded by the LIFE Clean Energy Transition programme, which supports the EU's climate neutrality strategy through coordination and support actions for a sustainable, resilient, and renewable-powered economy.



Our Approach

WESHARE focuses on five pillars of action:



Energy Communities

Establishing shared renewable energy services in business parks



Stakeholder Engagement

Engaging businesses, public authorities, and citizens



EU-Wide Replication

Developing scalable blueprints for widespread adoption



Peer Learning

Testing models through knowledge-sharing workshops



Integrated Tools

Delivering replicable toolkits for businesses and policymakers



Pilot – Spain (Getafe)

Led by **GISA**, Getafe's local development agency, this pilot involves companies located in the Los Angeles Industrial Park, including SISTEM, PANIFICADORA POPULAR S.A., CARSAN, LYMA, EL PUERTO, and INVENTIA KINETICS. The Getafe Genera initiative aims to unite these organisations as energy prosumers and build a legally registered energy community.

Key Actions:

- Registration as an energy association nearly complete
- Statutes and internal regulations drafted
- Technical support and Arthos training ongoing
- Study on energy consumption and generation underway

Expected Outcome:

- Legal framework in place by end of 2024
- Early adopters sharing PV systems and investment roadmap established



LOCATION: GETAFE, SPAIN

STATUS: ASSOCIATION NEARLY REGISTERED



COMPANIES: 7 ACTIVE PARTICIPANTS

LEGAL & TECHNICAL GROUNDWORK ONGOING



TARGET YEAR: 2025 FOR OPERATIONAL EC



Pilot – Portugal (Sines)

The Sines pilot focuses on establishing a Renewable Energy Community (REC), uniting local business and services stakeholders within the Sines Industrial and Logistics Zone (ZILS). Coordinated by **aicep Global Parques** and technically supported by **ENA**, the pilot paves the way for integrated energy solutions.

Key Actions:

- REC to involve 12–37 business entities
- Legal/management frameworks led by ENA
- Expanded PV plant (from 65kW to 365kW) as core production unit

Expected Output:

- 600 MWh/year renewable energy generation
- 21% self-consumption among REC members
- Exploring the participation of public entities in RECs



LOCATION: SINES, PORTUGAL

PV CAPACITY: 365KW (EXPANDED FROM 65KW)



600 MWH/YEAR RENEWABLE ENERGY

SELF-CONSUMPTION: 21%



BUSINESS REACH: 12–37 COMPANIES INVOLVED



Pilot – Belgium (Antwerp)

Led by **POM Antwerp**, this pilot targets three of fourteen strategic business zones with high potential for energy cooperation. POM collaborates with **ZuidtrAnt** and regional stakeholders to develop site-specific energy community models.

Key Actions:

- Selection of zones across agro-industrial, logistics, and science park sectors
- Data collection on energy demand/supply profiles
- Stakeholder mobilisation through Bedrijvengroepen (business clusters)

Expected Outcome:

- Three energy communities operational by 2027
- Blueprint for regional replication developed

LOCATION: ANTWERP PROVINCE, BELGIUM



AGRO-INDUSTRIAL, LOGISTICS, SCIENCE

DATA-DRIVEN SITE SELECTION



3 ENERGY COMMUNITIES PLANNED

BLUEPRINT FOR FLEMISH REPLICATION





Our Impact

By the end of the project (and projected five years beyond),
WESHARE aims to achieve:



RENEWABLE ENERGY GENERATION

11 GWh/year → 64 GWh/year



ENERGY SAVINGS

2.3 GWh/year → 4 GWh/year



CO₂ EMISSIONS AVOIDED

2,000 tCO₂/year → 14,000 tCO₂/year



INVESTMENT MOBILISED

€7 million → €38 million



Consortium

WESHARE brings together 8 partners from 4 countries:

-  RIMOND (Coordinator), Genera Group
-  ENA, aicep Global Parques
-  LOW Associates, POM, ZuidtrAnt
-  GISA





Get Involved

Connect with **WESHARE** and explore how you can contribute to the energy transition.



Futurium page — Learn more about our activities, pilot sites and upcoming deliverables.



LinkedIn — Follow us for news, event invitations, and success stories from across Europe.



Newsletter — Receive exclusive updates and insights from our pilot projects and partners.

Scan the QR codes on the back cover or visit us online to start your journey with WESHARE.

Get in touch at: weshare@loweurope.eu



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3- English Infographic – Our Approach

Our Approach

WESHARE focuses on five pillars of action:



Energy Communities

Establishing shared renewable energy services in business parks



Stakeholder Engagement

Engaging businesses, public authorities, and citizens



EU-Wide Replication

Developing scalable blueprints for widespread adoption



Peer Learning

Testing models through knowledge-sharing workshops



Integrated Tools

Delivering replicable toolkits for businesses and policymakers

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4- English Infographic – Our Impact

Our Impact

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INVESTMENT MOBILISED

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5- First Newsletter

[View in browser](#)



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April 2025 - Issue #1

Welcome to the First Edition of WESHARE's Newsletter!

We're excited to share the latest updates and milestones from the WESHARE project. Co-funded by the European Union, we aim to empower businesses across Europe to adopt innovative energy community models, driving the clean energy transition, reducing emissions, and lowering energy costs.

This issue includes key developments from our pilot initiatives, inspiring success stories, and practical tips for making sustainable changes in your workplace.



Introduction to WESHARE Partners

WESHARE brings together a diverse consortium of partners, each contributing unique expertise to foster energy collaboration within business communities.

- [RIMOND](#) coordinates the project, providing expertise in managing complex energy projects and supporting business areas transitioning to clean energy.
- [Getafe Iniciativas \(GISA\)](#) leads the Spanish pilot, implementing energy-efficient solutions in business parks.



- [aicep Global Parques](#) manages the Portuguese pilot, focusing on energy sharing and facilitating renewable energy integration.
- [POM Antwerpen](#) drives the Belgian pilot, leveraging local expertise to create actionable models for energy communities.
- [ENA](#) specialises in building competencies for energy community setups, ensuring knowledge transfer across the consortium.
- [Genera Group](#) develops sustainable business models and financing strategies, ensuring energy communities' economic viability.
- [ZuidtrAnt](#) leads efforts to remove barriers to energy communities, using its cooperative expertise to support inclusive, community-driven energy solutions in business areas.
- [LOW Associates](#) manages communications and dissemination, increasing the project's visibility through strategic campaigns and stakeholder collaboration.

Together, these partners form a strong foundation for WESHARE's success, each playing a key role in advancing the European clean energy transition.



IN THE SPOTLIGHT:

POM Antwerpen

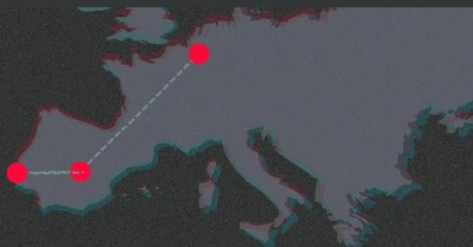
A key driver of the WESHARE project in Belgium, POM Antwerpen leads the creation of local energy communities (LECs) within business parks across the province. Recognising that over 90% of these parks are occupied by SMEs – most without

dedicated energy staff – POM joined forces with citizen energy co-operative ZuidtrAnt to offer a guided, scalable approach. Their method combines awareness-raising, tailored energy audits and AI-powered analysis to identify and structure viable energy-sharing communities. By using real-time data and personalised recommendations, they help companies understand their potential as both consumers and contributors within a co-operative framework.

Currently, POM is supporting the launch of three LECs in sites such as Bosduin (Kalmthout), Duwijck (Lier) and Terbekehof (Wilrijk), with more in the pipeline. Their collaborative spirit extends beyond technical coordination: they hosted a multinational workshop on energy policy frameworks and facilitated the development of PWRFULL, a smart management platform created by local start-up Corsio. With this digital tool now integrated into the project and backed by Antwerp city funding, POM is not only catalysing local transitions but building a model for Europe-wide replication – proving that regional innovation can lead to systemic change.

Follow POM on LinkedIn

THREE PILOT INITIATIVES





Pilot Initiatives – A Closer Look

The pilot initiatives in Belgium, Spain, and Portugal serve as real-world test cases in which WESHARE is refining energy-sharing models to help businesses adopt sustainable practices.



Belgium (Antwerp)

The focus in Antwerp is on energy cooperation among businesses in local industrial parks, aiming to reduce fossil fuel dependency, lower costs, and increase energy efficiency through shared renewable energy resources. POM Antwerpen is leading these efforts, and upcoming milestones

include completing energy performance models and business case studies.

Spain (Getafe)

Led by Getafe Iniciativas, the Spanish pilot aims to enhance energy security while reducing operational costs via renewable energy sharing. The initiative integrates digital platforms to facilitate seamless energy exchange and is scaling up to include a broader network of businesses.



Portugal (Sines)

aicep Global Parques is spearheading the Portuguese pilot to develop a cooperative energy model that maximises renewable energy use across diverse businesses in Sines. The project focuses on reducing carbon footprints and fostering energy independence. Future steps include

installing renewable energy systems and assessing their energy-saving impact.

Latest News & Policy Updates

The energy-sharing landscape is rapidly evolving, with new policies creating opportunities for cleaner, more affordable energy solutions across Europe. Here are some key updates:

Clean Industrial Deal to Support Green Manufacturing



Clean Industrial Deal to Support Green Manufacturing The Clean Industrial Deal is a transformative initiative aimed at mobilising over €100 billion to support renewable energy, clean manufacturing, and circular economy projects. The Deal will provide



substantial financial backing through the Industrial Decarbonisation Bank, helping local clean energy projects, lowering energy bills, and creating jobs in the green economy.

[Read more](#)

Cross-Border Energy Communities Handbook

+

To further support energy collaboration, the European Commission has released the Handbook on Cross-Border Energy Communities, a crucial resource for stakeholders navigating the legal, technical, and governance challenges of transnational energy projects. This guide will help businesses and governments enhance cross-border cooperation, essential for scaling up European energy-sharing models.

[Read more](#)

Public Consultation: EU Funding for Competitiveness

+

The EU is conducting a public consultation on future funding for competitiveness, particularly focusing on innovation and sustainability for the clean energy transition. Businesses are invited to share their views on how EU funding can support the green economy, with an emphasis on energy-efficient technologies and circular economy solutions.

[Read more](#)



Energy-Saving & Smart Tips

Implementing energy-efficient solutions within your company or organisation is an effective way to reduce energy consumption and significantly cut costs.

Key Benefits

- Reduced energy costs
- Improved office environment
- Lower carbon footprint
- Enhanced employee well-being

How to Get Started:

1. Switch to LED bulbs ☐



Replacing traditional bulbs with LEDs is a simple yet highly effective way to reduce energy consumption. LEDs use less electricity, last longer, and require less maintenance, making them both cost-efficient and eco-friendly.

2. Maximise natural light ☀



Positioning workspaces near windows and making the most of natural light can significantly reduce the need for artificial lighting during the day. Harnessing the sun's free energy is an easy, cost-free step towards a more sustainable office –while making most humans happier!

3. Encourage remote work ☐



Promoting remote work can reduce both office energy consumption and commuting emissions. With fewer employees in the office, less energy is required to power equipment and lighting. Plus, flexible work arrangements help improve employee satisfaction and productivity



SUCCESS STORY:

Jennes Garage: Powering Ahead with Solar

Jennes Garage, a Belgian SME operating five car dealership locations with over 200 employees, is a strong example of how local businesses can take charge of their energy future. At one of its sites, the company installed over 1,000 solar panels, transforming unused rooftop space into a

source of clean energy. At weekends, when the dealership is closed, the energy generated is sold through on-site fast EV charging stations, creating a new revenue stream and supporting low-emission transport.

The company also installed heat pumps connected to 140-metre boreholes at its Kampenhout location, enabling the building to maintain a consistent indoor temperature of 22°C without the need for heating or air conditioning. Combined with smart energy use across its operations, Jennes Garage has achieved a reduction of more than 50% in energy



consumption and a significant cut in emissions—proving that even traditional industries can take bold steps towards a net zero future.

SEE YOU THERE!

Upcoming Events

Join us at these exciting events focused on energy transition and sustainability!

Why H2 - Sustainable Industry Congress	□ 23–24 April 2025 □ Madrid, Spain	GISA attending
EU Green Week 2025	□ 3–5 June 2025 □ Brussels, Belgium	LOW looking to attend
EU Sustainable Energy Week	□ 10–12 June 2025 □ Brussels & Online	LOW and RIMOND attending
IndustryLIVE	□ 18–19 June 2025 □ Madrid, Spain	GISA looking to attend
Energy and Territory Meeting	□ 9 October 2025 □ Covilhã, Portugal	ENA looking to attend

You might also be interested in these upcoming events:

European Energy Communities Forum	□ 20–22 May 2025 □ Kraków, Poland
GreenTech Festival	□ 20–22 May 2025 □ Messe Berlin
Enlit Europe Exhibition	□ 18–20 November 2025 □ Bilbao, Spain

Mark your calendars for these key events. Stay informed, inspired, and connected on the journey toward a sustainable energy future!

We hope these updates were helpful! If you think others would benefit, help us spread the word on clean energy by sharing this newsletter with them!



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Empowering businesses to develop energy community models for a successful energy transition

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6- Italian Rollup

The poster features a dark background with large, colorful, abstract shapes in shades of blue, teal, and pink. The word "WESHARE" is prominently displayed in the center in a large, bold, white font with a red outline. Below the title, the text "Empowering businesses in Europe to develop energy community models for a successful energy transition" is written in a smaller, white font. At the bottom, there are two QR codes, each with a small text label below it: "Connettiti su Futurium" and "Iscriviti alla nostra newsletter". The email address "weshare@loweurope.eu" is also present, along with the hashtag "#WESHARE" in the bottom right corner.

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7- Italian Brochure



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Che cos'è WESHARE?

WESHARE: Empowering Business Parks for the Energy Transition

WESHARE sostiene la transizione energetica pulita dei parchi commerciali europei, promuovendo soluzioni energetiche collaborative tra le aziende. L'obiettivo è ridurre la dipendenza dai combustibili fossili attraverso infrastrutture rinnovabili condivise, modelli di business innovativi e il coinvolgimento degli stakeholder locali.

Perché i parchi commerciali?

I parchi commerciali sono ad alta intensità energetica e spesso mancano di strutture collaborative per l'efficienza energetica. Catalizzando le comunità energetiche all'interno di questi spazi, WESHARE sblocca il potenziale non sfruttato per la generazione di energia rinnovabile, il risparmio economico e la riduzione delle emissioni di carbonio.

Parte di LIFE CET

WESHARE è finanziato dal programma LIFE Clean Energy Transition, che sostiene la strategia di neutralità climatica dell'UE attraverso azioni di coordinamento e supporto per un'economia sostenibile, resiliente e alimentata da fonti rinnovabili.

Il Nostro Approccio

WESHARE si concentra su cinque pilastri d'azione:



Comunità energetiche

Stabilire servizi condivisi di energia rinnovabile nei parchi commerciali



Coinvolgimento delle parti interessate

Coinvolgere imprese, autorità pubbliche e cittadini



Replicazione in tutta l'UE

Sviluppare schemi scalabili per un'adozione diffusa



Apprendimento tra pari

Testare i modelli attraverso laboratori di condivisione delle conoscenze



Strumenti integrati

Fornire kit di strumenti replicabili per le imprese e i responsabili politici

Pilota – Spagna (Getafe)

Guidato da **GISA**, l'agenzia di sviluppo locale di Getafe, questo progetto pilota coinvolge le aziende del Parco Industriale di Los Angeles, tra cui SISTEM, PANIFICADORA POPULAR S.A., CARSAN, LYMA, EL PUERTO e INVENTIA KINETICS. L'iniziativa Getafe Genera mira a unire queste organizzazioni come prosumer di energia e a costruire una comunità energetica legalmente registrata.

Azioni chiave:

- Quasi completata la registrazione come associazione per l'energia
- Redazione di statuti e regolamenti interni
- Assistenza tecnica e formazione Arthos in corso
- È in corso uno studio sul consumo e la generazione di energia

Risultato atteso:

- Quadro giuridico in vigore entro la fine del 2025
- Gli early adopters condividono gli impianti fotovoltaici e viene stabilita una tabella di marcia per gli investimenti



POSIZIONE: GETAFE, SPAGNA

STATO: ASSOCIAZIONE REGISTRATA



AZIENDE: 7 PARTECIPANTI ATTIVI

LAVORI DI BASE LEGALI E TECNICI IN CORSO



ANNO OBIETTIVO: 2025 PER LA CE OPERATIVA

Pilota – Portogallo (Sines)

Il progetto pilota di Sines si concentra sulla creazione di una Comunità per le Energie Rinnovabili (REC) che unisca le imprese locali e i servizi pubblici all'interno della Zona Industriale e Logistica di Sines (ZILS). Coordinato da **aicep Global Parques** e supportato tecnicamente da **ENA**, il progetto pilota apre la strada a soluzioni energetiche integrate.

Azioni chiave:

- REC per coinvolgere 12-37 imprese e autorità locali (aicep, Porto di Sines, Comune)
- Quadri legali/gestionali guidati dall'ENA
- Ampliamento dell'impianto fotovoltaico (da 65kW a 365kW) come unità di produzione principale

Risultati attesi:

- 600 MWh/anno di produzione di energia rinnovabile
- 21% di autoconsumo tra i membri del REC
- Consentire la partecipazione dei comuni ai REC



POSIZIONE: SINES, PORTOGALLO

CAPACITÀ FOTOVOLTAICA: 365KW (AMPLIATA DA 65KW)



600 MWH/ANNO DI ENERGIA RINNOVABILE

AUTOCONSUMO: 21%



PORTATA DEL BUSINESS: 12-37 AZIENDE COINVOLTE

Pilota - Belgio (Anversa)

Guidato da **POM Antwerp**, questo progetto pilota si rivolge in tre delle quattordici zone commerciali strategiche con un elevato potenziale di cooperazione energetica. POM collabora con **ZuidtrAnt** e con gli stakeholder regionali per sviluppare modelli di comunità energetiche specifiche per ogni zona.

Azioni chiave:

- Selezione di zone tra i settori agroindustriale, logistico e parco scientifico
- Raccolta di dati sui profili di domanda/offerta di energia
- Mobilitazione delle parti interessate attraverso i Bedrijvengroepen (raggruppamenti di imprese)

Risultato atteso:

- Tre comunità energetiche operative entro il 2027
- Sviluppo di un progetto di replica regionale

POSIZIONE: PROVINCIA DI ANVERSA, BELGIO



SETTORI: AGRO-INDUSTRIALE, LOGISTICA, SCIENZA

SELEZIONE DEL SITO BASATA SUI DATI



3 COMUNITÀ ENERGETICHE IN PROGRAMMA

SCHEMA PER LA REPLICA FIAMMINGA



Il Nostro Impatto

Entro la fine del progetto (e in proiezione cinque anni dopo), WESHARE si propone di raggiungere:



GENERAZIONE DI ENERGIA RINNOVABILE

11 GWh/anno → 64 GWh/anno



RISPARMIO ENERGETICO

2.3 GWh/anno → 4 GWh/anno



EMISSIONI DI CO₂ EVITATE

2,000 tCO₂/anno → 14,000 tCO₂/anno



INVESTIMENTI MOBILITATI

7 milioni € → 38 milioni €



Consorzio

WESHARE riunisce 8 partner di 4 Paesi:

-  RIMOND (Coordinatore), Genera Group
-  ENA, aicep Global Parques
-  LOW Associates, POM, ZuidtrAnt
-  GISA





Partecipa

Connettetevi con **WESHARE** e scoprite come contribuire alla transizione energetica.

 **Pagina Futurium** — Per saperne di più sulle nostre attività, sui siti pilota e sui prossimi risultati.

 **LinkedIn** — Seguiteci per ricevere notizie, inviti a eventi e storie di successo da tutta Europa.

 **Newsletter** — Ricevete aggiornamenti esclusivi e approfondimenti dai nostri progetti pilota e dai nostri partner.

Scansionate i codici QR sul retro della copertina o visitateci online per iniziare il vostro viaggio con WESHARE.

Contattate: weshare@loweurope.eu



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weshare@loweurope.eu

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#WESHARE



8- Italian Infographic – Our Approach

Il Nostro Approccio

WESHARE si concentra su cinque pilastri d'azione:



Comunità energetiche

Stabilire servizi condivisi di energia rinnovabile nei parchi commerciali



Coinvolgimento delle parti interessate

Coinvolgere imprese, autorità pubbliche e cittadini



Replicazione in tutta l'UE

Sviluppare schemi scalabili per un'adozione diffusa



Apprendimento tra pari

Testare i modelli attraverso laboratori di condivisione delle conoscenze



Strumenti integrati

Fornire kit di strumenti replicabili per le imprese e i responsabili politici

#WESHARE



9- Italian Infographic – Our Impact

Il Nostro Impatto

Entro la fine del progetto (e in proiezione cinque anni dopo), WESHARE si propone di raggiungere:



GENERAZIONE DI ENERGIA RINNOVABILE

11 GWh/anno → 64 GWh/anno



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2.3 GWh/anno → 4 GWh/anno



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INVESTIMENTI MOBILITATI

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10-Dutch Rollup



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11-Dutch brochure



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Wat is WESHARE?

WESHARE: Empowering Business Parks for the Energy Transition

WESHARE ondersteunt de duurzame energietransitie van Europese bedrijventerreinen door gemeenschappelijke energieoplossingen tussen bedrijven te stimuleren. We willen de afhankelijkheid van fossiele brandstoffen verminderen door middel van gedeelde infrastructuur, innovatieve bedrijfsmodellen en lokale betrokkenheid van belanghebbenden.

Waarom bedrijvenparken?

Bedrijventerreinen zijn energie-intensief en vaak ontbreekt het aan samenwerkingsverbanden voor energie-efficiëntie. Door energiegemeenschappen in deze parken te realiseren ontsluit WESHARE het onbenut potentieel voor hernieuwbare energieopwekking, kostenbesparingen en CO2-reductie.

Onderdeel van LIFE CET

WESHARE wordt gefinancierd door het LIFE Clean Energy Transition programma, dat de klimaatneutraliteitsstrategie van de EU ondersteunt door middel van coördinatie- en ondersteuningsacties voor een duurzame, veerkrachtige en hernieuwbare economie.

Onze Aanpak

WESHARE richt zich op vijf actiepijlers:



Energiegemeenschappen

Opzetten van gedeelde hernieuwbare energiediensten op bedrijventerreinen



Betrokkenheid van belanghebbenden

Bedrijven, overheden en burgers betrekken



Replicatie in de hele EU

Ontwikkeling van schaalbare blauwdrukken voor wijdverspreide toepassing



Peer Learning

Modellen testen via workshops voor kennisdeling



Geïntegreerde hulpmiddelen

Het leveren van herbruikbare toolkits voor bedrijven en beleidsmakers

Piloot – Spanje (Getafe)

Onder leiding van **GISA**, het lokale ontwikkelingsagentschap van Getafe, zijn bij dit proefproject bedrijven betrokken die gevestigd zijn in het industriepark van Los Angeles, waaronder SISTEM, PANIFICADORA POPULAR S.A., CARSAN, LYMA, EL PUERTO en INVENTIA KINETICS. Het Getafe Genera initiatief heeft als doel deze organisaties te verenigen als energie prosumenten en een legaal geregistreerde energie gemeenschap op te bouwen.

Belangrijkste acties:

- Registratie als energievereniging bijna voltooid
- Opstellen van statuten en interne reglementen
- Technische ondersteuning en Arthos-training lopend
- Onderzoek naar energieverbruik en -opwekking aan de gang

Verwacht resultaat:

- Wettelijk kader aanwezig tegen eind 2025
- Early adopters delen PV-systemen en een stappenplan voor investeringen werd opgesteld



LOCATIE: GETAFE, SPANJE

STATUS: VERENIGING GEREISTREERD



BEDRIJVEN: 7 ACTIEVE DEELNEMERS

JURIDISCH EN TECHNISCH VOORBEREIDEND WERK AAN DE GANG



STREEFJAAR: 2025 VOOR OPERATIONELE EC

Piloot – Portugal (Sines)

Het proefproject in Sines richt zich op het opzetten van een gemeenschap voor hernieuwbare energie (REC) die lokale bedrijven en openbare diensten verenigt binnen de industriële en logistieke zone van Sines (ZILS). De pilot, gecoördineerd door **aicep Global Parques** en technisch ondersteund door **ENA**, maakt de weg vrij voor geïntegreerde energieoplossingen.

Belangrijkste acties:

- REC om 12-37 bedrijven en lokale overheden te betrekken (aicep, haven van Sines, gemeente)
- Juridische/managementkaders onder leiding van ENA
- Uitbreiding PV-installatie (van 65kW naar 365kW) als kernproductie-eenheid

Verwachte output:

- 600 MWh/jaar hernieuwbare energieopwekking
- 21% eigenverbruik onder REC-leden
- Gemeentelijke deelname aan REC's mogelijk maken



LOCATIE: SINES, PORTUGAL

PV-CAPACITEIT: 365KW (UITGEBREID VAN 65KW)



600 MWH/JAAR HERNIEUWBARE ENERGIE

ZELFVERBRUIK: 21%



ZAKELIJK BEREIK: 12-37 BETROKKEN BEDRIJVEN

Piloot – België (Antwerpen)

Onder leiding van **POM Antwerpen** richt deze pilot zich op drie van de veertien strategische bedrijventerreinen met een hoog potentieel voor energiesamenwerking. POM werkt samen met ZuidtrAnt en regionale stakeholders om locatiespecifieke energiegemeenschapsmodellen te ontwikkelen.

Belangrijkste acties:

- Selectie van zones in agro-industriële, logistieke en wetenschapsparksectoren
- Verzamelen van gegevens over energievraag/-aanbodprofielen
- Mobilisatie van belanghebbenden via Bedrijvengroepen

Verwacht resultaat:

- Drie energiegemeenschappen operationeel tegen 2027
- Blauwdruk voor regionale replicatie ontwikkeld

LOCATIE: PROVINCIE ANTWERPEN, BELGIË



SECTOREN: AGRO-INDUSTRIE, LOGISTIEK, WETENSCHAP

SELECTIE VAN LOCATIES OP BASIS VAN GEGEVENS



3 ENERGIEGEMEENSCHAPPEN GEPLAND

BLAUWDRUK VOOR VLAAMSE REPLICATIE



Onze Impact

Tegen het einde van het project (en naar verwachting nog vijf jaar daarna) wil **WESHARE** het volgende bereiken:



HERNIEUWBARE ENERGIEOPWEKKING

11 GWh/jaar → 64 GWh/jaar



ENERGIEBESPARING

2.3 GWh/jaar → 4 GWh/jaar



VERMEDEN CO₂-UITSTOOT

2,000 tCO₂/jaar → 14,000 tCO₂/jaar



INVESTERINGEN

€7 miljoen → €38 miljoen



Consortium

WESHARE brengt 8 partners uit 4 landen samen:



RIMOND (coördinator), Genera Group



ENA, aicep Global Parques



LOW Associates, POM, ZuidtrAnt



GISA





Raak Betrokken

Kom in contact met **WESHARE** en ontdek hoe jij kunt bijdragen aan de energietransitie.

 **Futurium-pagina** — Meer informatie over onze activiteiten, proeflocaties en aanstaande resultaten.

 **LinkedIn** — Volg ons voor nieuws, uitnodigingen voor evenementen en succesverhalen uit heel Europa.

 **Nieuwsbrief** — Ontvang exclusieve updates en inzichten van onze proefprojecten en partners.

Scan de QR-codes op de achterflap of bezoek ons online om je reis met WESHARE te beginnen.

Neem contact op via: weshare@loweurope.eu



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12-Dutch Infographic – Our Approach

Onze Aanpak

WESHARE richt zich op vijf actiepijlers:



Energiegemeenschappen

Opzetten van gedeelde hernieuwbare energiediensten op bedrijventerreinen



Betrokkenheid van belanghebbenden

Bedrijven, overheden en burgers betrekken



Replicatie in de hele EU

Ontwikkeling van schaalbare blauwdrukken voor wijdverspreide toepassing



Peer Learning

Modellen testen via workshops voor kennisdeling



Geïntegreerde hulpmiddelen

Het leveren van herbruikbare toolkits voor bedrijven en beleidsmakers

#WESHARE



13-Dutch Infographic – Our Impact

Onze Impact

Tegen het einde van het project (en naar verwachting nog vijf jaar daarna) wil **WESHARE** het volgende bereiken:



HERNIEUWBARE ENERGIEOPWEKKING

11 GWh/jaar → 64 GWh/jaar



ENERGIEBESPARING

2.3 GWh/jaar → 4 GWh/jaar



VERMEDEN CO₂-UITSTOOT

2,000 tCO₂/jaar → 14,000 tCO₂/jaar



INVESTERINGEN

€7 miljoen → €38 miljoen

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14-Portuguese Rollup



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15-Portuguese Brochure



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O que é o WESHARE?

WESHARE: Empowering Business Parks for the Energy Transition

O WESHARE apoia a transição dos parques empresariais europeus para energias limpas, promovendo a colaboração energética entre empresas. O seu objetivo é reduzir a dependência dos combustíveis fósseis através de infra-estruturas renováveis partilhadas, modelos de negócio inovadores e envolvimento dos parceiros locais.

Porquê parques empresariais?

Os parques empresariais são espaços de consumo intensivo de energia nos quais ainda são escassos os exemplos de colaboração para a eficiência energética. Ao fomentar comunidades de energia nestes espaços, o WESHARE potencia a produção de energia renovável, a redução de custos e de emissões de carbono.

Um projeto LIFE CET

O WESHARE é financiado pelo programa LIFE Clean Energy Transition, que apoia a estratégia da União Europeia para a neutralidade climática, através de ações de coordenação e suporte de economias sustentáveis, resilientes e baseadas nas energias renováveis.

A Nossa Abordagem

O WESHARE assenta em cinco pilares de ação:



Comunidades de energia

Criar serviços partilhados de energias renováveis em parques empresariais



Envolvimento de parceiros locais

Envolver empresas, autoridades públicas e cidadãos



Replicação à escala da UE

Desenvolver modelos para uma adoção generalizada



Aprendizagem entre pares

Testar modelos através de sessões de partilha de conhecimentos



Ferramentas integradas

Fornecer soluções replicáveis a empresas e decisores políticos

Piloto – Espanha (Getafe)

Liderado pela **GISA**, a agência de desenvolvimento local de Getafe, este projeto-piloto envolve empresas localizadas no Parque Industrial de Los Angeles, incluindo a SISTEM, a PANIFICADORA POPULAR S.A., a CARSAN, a LYMA, a EL PUERTO e a INVENTIA KINETICS. A iniciativa Getafe Genera tem como objetivo unir estas organizações como prosumidores de energia (produtores+consumidores) e construir uma comunidade energética legalmente registada.

Ações-chave:

- Registo da associação de energia
- Elaboração de estatutos e regulamentos internos
- Apoio técnico e formação
- Estudo sobre consumo e produção de energia

Resultados esperados:

- Estrutura legal implementada até ao final de 2025
- Partilha de sistemas fotovoltaicos pelos primeiros utilizadores e criação de um roteiro de investimento



LOCALIZAÇÃO: GETAFE, ESPANHA

ESTADO: ASSOCIAÇÃO EM PROCESSO DE REGISTO



EMPRESAS: 7 PARTICIPANTES ATIVOS

PROCEDIMENTOS JURÍDICOS E TÉCNICOS EM CURSO



META: COMUNIDADE ENERGÉTICA OPERACIONAL EM 2025

Piloto – Portugal (Sines)

O projeto-piloto de Sines tem como objetivo a criação de uma Comunidade de Energia Renovável (CER), que reúne empresas da Zona Industrial e Logística de Sines (ZILS). Coordenado pela **aicep Global Parques** e apoiado tecnicamente pela **ENA – Agência de Energia e Ambiente da Arrábida**, o projeto-piloto promove soluções energéticas integradas.

Ações-chave:

- Envolvimento na CER de 12-37 empresas locais
- Definição do quadro legal e de gestão liderada pela ENA
- Expansão do sistema fotovoltaico (de 65kW para 365kW) como unidade de produção principal

Resultados esperados:

- 600 MWh/ano de produção de energia renovável
- 21% de autoconsumo entre os membros da CER
- Promoção da participação pública na CER



LOCALIZAÇÃO: SINES, PORTUGAL

CAPACIDADE FOTOVOLTAICA: 365KW (AUMENTADA DE 65KW)



600 MWH/ANO DE ENERGIA RENOVÁVEL

AUTO-CONSUMO: 21%



ENVOLVIMENTO EMPRESARIAL: 12-37 EMPRESAS

Piloto - Bélgica (Antuérpia)

Liderado pela **Província de Antuérpia (POM)**, este projeto-piloto tem como alvo três de catorze zonas empresariais estratégicas com elevado potencial de cooperação energética. A POM colabora com a **ZuidtrAnt** e com os parceiros regionais para desenvolver modelos de comunidades energéticas específicos para cada local.

Ações-chave:

- Seleção de áreas nos sectores agroindustrial, logístico e de parques científicos
- Recolha de dados sobre perfis de procura/oferta de energia
- Mobilização dos parceiros através de polos empresariais

Resultados esperados:

- Três comunidades energéticas operacionais até 2027
- Desenvolvimento de um modelo de replicação regional

LOCALIZAÇÃO: PROVÍNCIA DE ANTUÉRPRIA, BÉLGICA



SECTORES: AGROINDUSTRIAL, LOGÍSTICA, CIENTÍFICO

SELEÇÃO DE LOCAIS COM BASE EM DADOS



3 COMUNIDADES DE ENERGIA PREVISTAS

MODELO DE REPLICAÇÃO NA FLANDRES



O Nosso Impacto

Até ao final do projeto (e nos cinco anos seguintes), o **WESHARE** pretende alcançar:



PRODUÇÃO DE ENERGIAS RENOVÁVEIS

11 GWh/ano → 64 GWh/ano



POUPANÇA DE ENERGIA

2.3 GWh/ano → 4 GWh/ano



EMISSÕES DE CO₂ EVITADAS

2,000 tCO₂/ano → 14,000 tCO₂/ano



INVESTIMENTO MOBILIZADO

7 milhões € → 38 milhões €



Consórcio

O WESHARE reúne 8 parceiros de 4 países:



RIMOND (Coordenador), Genera Group



ENA, aicep Global Parques



LOW Associates, POM, ZuidtrAnt



GISA





Participe

Ligue-se ao **WESHARE** e explore como pode contribuir para a transição energética.

 **Página Futurium** — Saiba mais sobre as nossas atividades, projetos-piloto e resultados futuros.

 **LinkedIn** — Siga-nos para conhecer as notícias, convites para eventos e histórias de sucesso de toda a Europa.

 **Newsletter** — Receba actualizações e informações exclusivas dos nossos projectos-piloto e parceiros.

Leia os códigos QR no verso ou visite-nos online para começar a sua viagem com o WESHARE.

Contacte-nos em: weshare@loweurope.eu



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16-Portuguese Infographic – Our Approach

A Nossa Abordagem

O WESHARE assenta em cinco pilares de ação:



Comunidades de energia

Criar serviços partilhados de energias renováveis em parques empresariais



Envolvimento de parceiros locais

Envolver empresas, autoridades públicas e cidadãos



Replicação à escala da UE

Desenvolver modelos para uma adoção generalizada



Aprendizagem entre pares

Testar modelos através de sessões de partilha de conhecimentos



Ferramentas integradas

Fornecer soluções replicáveis a empresas e decisores políticos

#WESHARE



17-Portuguese Infographic – Our Impact

O Nosso Impacto

Até ao final do projeto (e nos cinco anos seguintes), o **WESHARE** pretende alcançar:



PRODUÇÃO DE ENERGIAS RENOVÁVEIS

11 GWh/ano → 64 GWh/ano



POUPANÇA DE ENERGIA

2.3 GWh/ano → 4 GWh/ano



EMISSIONES DE CO₂ EVITADAS

2,000 tCO₂/ano → 14,000 tCO₂/ano



INVESTIMENTO MOBILIZADO

7 milhões € → 38 milhões €

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18-Spanish Rollup



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What is WESHARE?

WESHARE: Empowering Business Parks for the Energy Transition

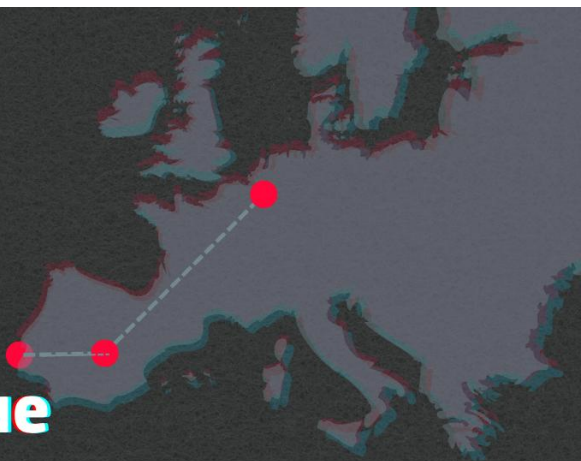
WESHARE apoya la transición energética limpia de los parques empresariales europeos fomentando soluciones energéticas colaborativas entre empresas. Su objetivo es reducir la dependencia de los combustibles fósiles mediante la instalación de infraestructuras renovables compartidas, siguiendo modelos empresariales innovadores y fomentando la participación de las partes interesadas locales.

¿Por qué los parques empresariales?

Los parques empresariales consumen mucha energía y a menudo carecen de marcos de colaboración para optimizar la eficiencia energética. Al catalizar comunidades energéticas dentro de estos espacios, WESHARE desbloquea un potencial de generación renovable sin explotar, propiciando el ahorro de costes y la reducción de emisiones de carbono.

Parte de LIFE CET

WESHARE está financiado por el programa **LIFE Clean Energy Transition**, que apoya la estrategia de neutralidad climática de la UE mediante acciones de coordinación y apoyo a una economía sostenible, resistente y alimentada por energías renovables.



Nuestro Enfoque

WESHARE se centra en cinco pilares de actuación:



Comunidades energéticas

Establecimiento de servicios compartidos de energía renovable en parques empresariales



Participación de las partes interesadas

Participación de empresas, autoridades públicas y ciudadanos



Replicación en toda la UE

Desarrollo de modelos escalables para su adopción generalizada



Aprendizaje entre iguales

Poniendo a prueba modelos mediante talleres de intercambio de conocimientos



Herramientas integradas

Herramientas replicables para empresas y responsables políticos

Piloto – España (Getafe)

Liderado por **GISA**, la agencia de desarrollo local de Getafe, en este proyecto piloto participan empresas ubicadas en el Polígono Industrial Los Ángeles, entre ellas SISTEM, PANIFICADORA POPULAR S.A., CARSAN, LYMA, EL PUERTO e INVENTIA KINETICS. La iniciativa Getafe Genera pretende unir estas organizaciones como prosumidores de energía y construir una comunidad energética legalmente registrada.

Acciones clave:

- El registro como asociación energética está a punto de completarse
- Elaboración de estatutos y reglamentos internos
- Asistencia técnica y formación continua del software de gestión de CEs Arthos
- En marcha un estudio sobre consumo y generación de energía de Getafe Genera y potenciales desarrollos.

Resultados esperados:

- Marco jurídico en vigor a finales de 2025
- Puesta en común de sistemas fotovoltaicos entre los primeros en adoptarlos y establecimiento de una hoja de ruta para la inversión



LOCALIZACIÓN: GETAFE, ESPAÑA

SITUACIÓN: ASOCIACIÓN REGISTRADA



EMPRESAS: 7 PARTICIPANTES ACTIVOS

TRABAJO JURÍDICO Y TÉCNICO EN CURSO



AÑO OBJETIVO: 2025 PARA LA CE OPERATIVA

Piloto – Portugal (Sines)

El proyecto piloto de Sines se centra en el establecimiento de una Comunidad de Energías Renovables (CER) que una a las empresas locales y los servicios públicos dentro de la Zona Industrial y Logística de Sines (ZILS). Coordinado por **aicep Global Parques** y con el apoyo técnico de **ENA**, el piloto allana el camino para soluciones energéticas integradas.

Acciones clave:

- REC para implicar a 12-37 empresas y autoridades locales (aicep, Puerto de Sines, Ayuntamiento)
- Marcos jurídicos y de gestión dirigidos por ENA
- Ampliación de la planta fotovoltaica (de 65 kW a 365 kW) como unidad de producción principal

Resultados previstos:

- 600 MWh/año de generación de energía renovable
- 21 % de autoconsumo entre los miembros de CER
- Permitir la participación municipal en las CER



LOCALIZACIÓN: SINES, PORTUGAL

CAPACIDAD FOTOVOLTAICA: 365 KW (AMPLIADA DESDE 65 KW)



600 MWH/AÑO DE ENERGÍA RENOVABLE

AUTOCONSUMO: 21 %.



ALCANCE EMPRESARIAL: 12-37 EMPRESAS IMPLICADAS

Pilot – Bélgica (Amberes)

Dirigido por **POM Antwerpen**, este proyecto piloto se centra en tres de las catorce zonas empresariales estratégicas con gran potencial para la cooperación energética. POM colabora con **ZuidtrAnt** y las partes interesadas regionales para desarrollar modelos de comunidad energética específicos para cada lugar.

Acciones clave:

- Selección de zonas en los sectores agroindustrial, logístico y de parques científicos
- Recogida de datos sobre perfiles de demanda/suministro de energía
- Movilización de las partes interesadas a través de Bedrijvengroepen (agrupaciones empresariales)

Resultado esperado:

- Tres comunidades energéticas operativas en 2027
- Elaboración de un plan de aplicación regional

UBICACIÓN: PROVINCIA DE AMBERES, BÉLGICA



SECTORES: AGROINDUSTRIA, LOGÍSTICA, CIENCIA

SELECCIÓN DE EMPLAZAMIENTOS BASADA EN DATOS



3 COMUNIDADES ENERGÉTICAS PREVISTAS

PLAN PARA LA RÉPLICA EN FLANDES



Nuestro Impacto

Al final del proyecto (y cinco años después, según las previsiones), **WESHARE** aspira a conseguir:



GENERACIÓN DE ENERGÍA RENOVABLE

11 GWh/año → 64 GWh/año



AHORRO DE ENERGÍA

2.3 GWh/año → 4 GWh/año



EMISIONES DE CO₂ EVITADAS

2,000 tCO₂/año → 14,000 tCO₂/año



INVERSIÓN MOVILIZADA

7 millones € → 38 millones €



Consorcio

WESHARE reúne a 8 socios de 4 países:

-  RIMOND (Coordinador), Genera Group
-  ENA, aicep Global Parques
-  LOW Associates, POM, ZuidtrAnt
-  GISA





Participa

Conéctate con **WESHARE** y explora cómo puedes contribuir a la transición energética.



Página de Futurium — Más información sobre nuestras actividades, centros piloto y próximos resultados.



LinkedIn — Síguenos para recibir noticias, invitaciones a eventos e historias de éxito de toda Europa.



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Escanea los códigos QR de la contraportada o visítenos en línea para iniciar su viaje con WESHARE.

Contacta con nosotros en: weshare@loweurope.eu



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Co-funded by
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Co-funded by the European Union Grant Agreement no. 101167685



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weshare@loweurope.eu

Financiado por el Programa LIFE de la Unión Europea en virtud del
Acuerdo de subvención nº 101167685.

#WESHARE



20-Spanish Infographic – Our Approach



Nuestro Enfoque

WESHARE se centra en cinco pilares de actuación:

- **Comunidades energéticas**
Establecimiento de servicios compartidos de energía renovable en parques empresariales
- **Participación de las partes interesadas**
Participación de empresas, autoridades públicas y ciudadanos
- **Replicación en toda la UE**
Desarrollo de modelos escalables para su adopción generalizada
- **Aprendizaje entre iguales**
Poniendo a prueba modelos mediante talleres de intercambio de conocimientos
- **Herramientas integradas**
Herramientas replicables para empresas y responsables políticos

#WESHARE



21-Spanish Infographic – Our Impact

Nuestro Impacto

Al final del proyecto (y cinco años después, según las previsiones),
WESHARE aspira a conseguir:



GENERACIÓN DE ENERGÍA RENOVABLE

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Title: Printed and Digital Materials

Project number: 101167685

Date: 30/06/2025