



ECOMILE

SUSTAINABILITY IN LAST MILE LOGISTICS: TRAINING VET TRAINERS AND LOGISTICS

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ABOUT ECOMILE

ECOmile is an EU-funded project that develops new training methodologies for last-mile logistics that are:



Sustainable – reducing the carbon footprint of last mile deliveries.



Economically viable – helping logistics companies improve efficiency and cut costs.



Customer-friendly – ensuring fast, reliable, and eco-conscious deliveries.

THE LAST MILE

The last mile of delivery, from the distribution center to the customer, is the most expensive and resource-heavy stage, contributing significantly to traffic and emissions. **ECOmile** aims to transform this critical step into a sustainable, innovative, and efficient process.



WHY IT MATTERS



It is a major source of urban **emissions and congestion**.



The last mile accounts for up to 50% of delivery **costs**.



Rising **consumer demand** for fast deliveries calls for greener, smarter solutions.



Sustainable solutions (electric vehicles, route optimization, eco packaging) are needed to balance efficiency with **environmental care**.



OUR OBJECTIVES



Raise awareness of the environmental impact of last-mile logistics.



Train and upskill logistics professionals for the greener future.



Promote sustainable practices: e-vehicles, optimized routes, green packaging.



Improve efficiency through digital tools and innovative methods.

WHAT WE OFFER

INDUSTRY MAPPING AND GOOD PRACTICES HANDBOOK



- ✓ Research & needs assessment on last-mile logistics.
- ✓ Best practices report to guide training and innovation.

SERIOUS GAME



- ✓ Game-based, interactive training for VET trainers and logistics providers..
- ✓ Learn sustainable principles through practical decision-making scenarios.

OPEN ONLINE PLATFORM



- ✓ Hosts e-learning modules, the Serious Game, reports & videos.
- ✓ Community hub for trainers, logistics professionals, and stakeholders.



WHO IS IT FOR?

- ✓ VET providers & trainers
- ✓ Workers in last-mile delivery
- ✓ Private & public logistics companies
- ✓ Policy makers & researchers
- ✓ General public interested in sustainable logistics



EXPECTED IMPACT



More sustainable last-mile delivery with reduced emissions.



A better trained workforce prepared for the future of last-mile logistics.



Stronger collaboration between industry, education, and research communities.



Accessible and shared knowledge through a Massive Open Online Course (MOOC).

PROJECT PARTNERS



G12 GRUPO EMPRESARIAL DE SERVICIOS, S.L., SPAIN



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COOPÉRATIVE POUR LE DÉVELOPPEMENT DE LA CRÉATIVITÉ ET DE L'INNOVATION, FRANCE



MAG PRENNER & PARTNER GMBH, AUSTRIA BADEN



BULGARIAN LOGISTICS ASSOCIATION, BULGARIA



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