

SUPPORT INITIATIVES

The Lean & Green program is compatible with existing financial support initiatives for energy efficiency investments and carbon footprinting. These support initiatives include:

ENOPRIMES

Multiple energy saving actions to achieve Lean & Green targets are supported by the **enoprimes subsidy program**. Top 3 most valued projects: **Modal shift, Truck fleet renewal, Electric vehicles**

Transport overview, **enoprimes 2022:**

- 37 companies** supported
- 100 projects** valorised
- 111 GWh** of fuel saved (VEE)
- 3.1M€** primes

For more information: info@enoprimes.lu
 With the kind support of enoprimes by Enovos



SME Packages - Sustainability

The SME Packages - Sustainability is a funding program provided by the Ministry of the Economy, General Directorate for Small and Medium-Sized Enterprises. It supports investments of small and medium-sized enterprises with 5000 euros to improve their energy efficiency, greenhouse gas emissions, waste management, or water consumption.



Fit 4 Sustainability

The completion of your carbon footprint and an action plan financed by public aid (up to 50% for large companies, 60% and 70% for SMEs).

For more information and eligibility: fit4sustainability@luxinnovation.lu




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LEAN & GREEN LUXEMBOURG MEMBERS

THE LEAN & GREEN PROGRAM THE ROAD TO ZERO EMISSION LOGISTICS



LEAN & GREEN PROGRAM

The Leading Carbon Reduction Program for Logistics

Transport emissions represent about one quarter* of the European Union's total greenhouse gas emissions.

The European Union has two major targets:

- 55% reduction in net greenhouse gas emissions by 2030, compared to 1990 levels
- Being the first climate-neutral continent by 2050

To become climate-neutral by 2050, a 90% reduction in greenhouse gas emissions in transport is required.

To reach these goals, **ambitious changes in transport and logistics are required**. Against this background, a growing number of companies realize carbon accounting in transport and logistics is rapidly becoming the new standard and will soon be mandatory.

Lean & Green provides companies with **verified recognition** for achieving their CO2-reduction targets in transport and logistics and a network of new collaboration partners.

	550+ Participating companies	15 National Partners	55% Reduction of CO2 by leading companies through the first 4 Stars.
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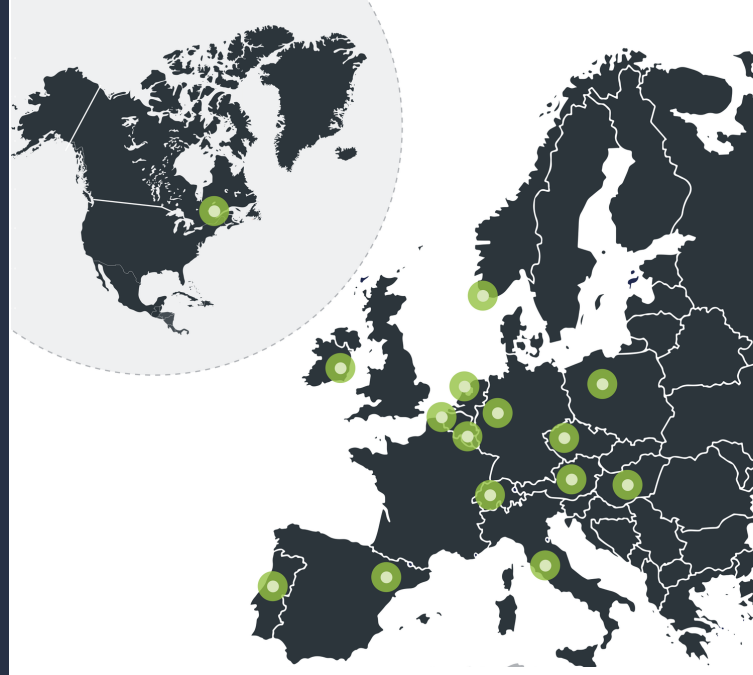
In Luxembourg the Lean & Green program is hosted by the **Cluster for Logistics Luxembourg** on behalf of the **Ministry of Mobility and Public Works**.

The Cluster for Logistics has been supporting companies in their CO2 emission reduction efforts since 2014.

The Lean & Green initiative envisions companies which offer or purchase logistics or transport activities to implement a set of **self-defined optimization measures** in order to reduce their CO2 emissions linked to transport and logistics activities by at least 20% (1st Star).





Join the next yearly Lean & Green round by contacting the Cluster for Logistics Luxembourg!

*Passenger and freight transport in 2019



LEAN & GREEN STEPS

Elaborate an individual action plan with measures that allow to reshape logistics and transport activities, all while defining potential costs and CO2 emissions savings.

-  Define CO2 emissions for logistics & transport activities for your reference year
-  Determine an action plan to reduce CO2 emissions
-  Implement the measures defined in the action plan
-  Evaluation by third party auditor & monitoring

The Lean & Green program provides companies with verified recognition for achieving CO2-reduction targets in transport and logistics activities.

Start your own CO2 Action Plan based on the continuous **5 Star Lean & Green framework**.

THE 5 STAR FRAMEWORK



AWARD
AUDITED CO2 ACTION PLAN:

- Collect data for the baseline measurement
- Plan consists of a company description, the scope of your analysis, your measurements and realistic CO2 reduction projects



1st STAR
20% REDUCTION IN MAX 5 YEARS

- Scope of logistics activities: 50%
- Data quality: Industry averages
- Within 3 years of completion enter the 2nd Star program or perform reaudit to keep the label



2nd STAR
ADDITIONAL 10% REDUCTION IN MAX 3 YEARS

- Scope of logistics activities: 65%
- Data quality: Actual data
- 1 Collaboration/ innovation project
- Within 3 years of completion enter the 3rd Star program or perform reaudit to keep the label



3rd STAR
ADDITIONAL 5% REDUCTION IN MAX 2 YEARS

- Scope of logistics activities: 75%
- Data quality: Actual data
- 2 Individual projects/ visions
- Within 3 years of completion enter the 4th Star program or perform reaudit to keep the label



4th STAR
ADDITIONAL 20% REDUCTION IN MAX 2 YEARS

- Scope of logistics activities: 85%
- Data quality: Actual data
- 2 Individual projects/ visions
- Maximum years to maintain reductions: N/A



5th STAR
2050 AT LATEST

- Scope of logistics activities: 90%
- Data quality: Actual data
- Maximum years to maintain reductions: N/A
- In development