

OUR ROAD FROM



7% TO 60%

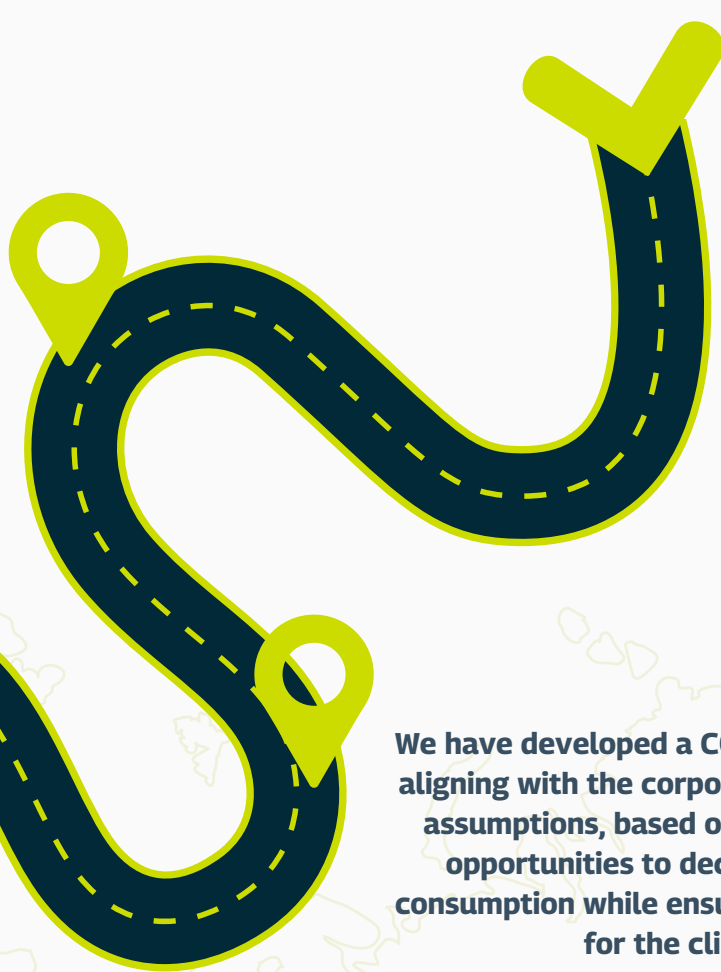
- We are a leader in energy efficiency
- We specialize in guiding medium and large industrial companies toward a zero-emission future
- We provide innovative design solutions, financing options, and executing investments for our Clients all over the world.

The local energy team at a pharmaceutical chemicals company plant in Ireland initially estimated the potential energy reduction by around 7%. However, through our efforts, we successfully reduced this energy consumption by approximately 60%.

1370

industrial projects

The Client's goal was to develop a zero-emission roadmap and change energy sources to renewable ones in their plants in Lithuania, Ireland, Italy, Austria, France, Belgium and the Netherlands.



We have developed a CO₂ reduction map aligning with the corporation's strategic assumptions, based on the identified opportunities to decrease energy consumption while ensuring profitability for the client.

After implementing an investment plan to decrease energy demand, we proceeded with electrification and transitioned to greener energy sources, including the utilization of an incineration plant for both salty and non-salty waste.

a CO₂ reduction of 2172 tons means you can travel around the world in a car almost

400 times

We achieved a reduction in emissions by 2172 tons of CO₂. As a result, the client was awarded a EUR 1.4 million AENA subsidy, which reduced the investment payback period from 4.5 years to 2.5 years.

EUR 487 mln

Annual savings generated by all designed investments

[Click here to find out about the steps to achieve climate neutrality](#)



Key results of this project:

708 thousand euros

in annual savings

2.5 years

final investment payback period

2172 tons of CO₂

a reduction in emissions



We will bring your net-zero strategy to the shop floor and make it happen in the most profitable way

CARBON NEUTRALITY PAYS OFF

Co-creating the zero-emission future.

