

The footprint of



Challenge: due to charging EV's, we use more -grey- electricity

New goal: to reduce the CO₂ emissions with 96% in 2026 compared to 2021

Footprint today?

Ton CO₂



Our emissions are equal to

- Annual gas consumption of 7 households
- 20 return flights to New York
- 4 times around the earth by car
- Growing 1.690 trees for an entire year



Footprint

33,3 ton CO₂

0,8 GWh green energy
-main office-

Scope 1: 20,7 ton

Scope 2: 11,8 ton

Business travel: 0,8 ton

Scope 1

Direct emissions from owned or controlled sources, like fuel.

Scope 2

Indirect emissions used by the organisation, like purchased electricity.

Business travel

Work-work transport

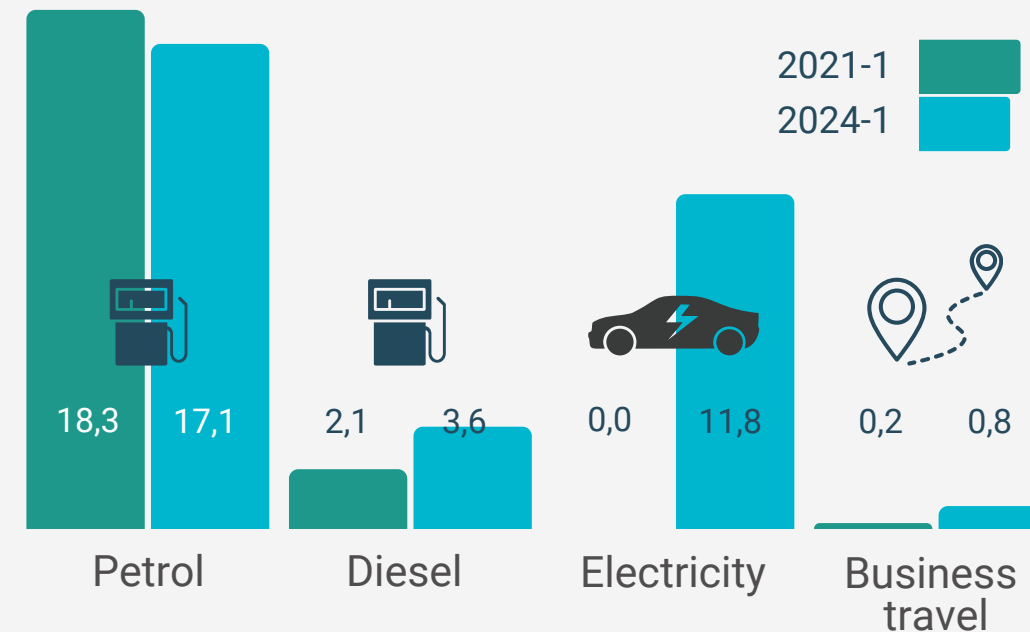


Our actions to reduce CO₂

- Using 100% green energy of Dutch origin
- Demotivating the use of (polluting) private cars for business purposes by offering fuel-efficient lease cars
- Purchasing fuel-efficient cars
- Reducing the electricity consumption of the Campus as much as possible
- Encouraging working from home
- Facilitating remote meetings

Concern

- We drive more and more electric, therefore our grey electricity consumption increases



Priva in society

As a company, we share our knowledge, inspire other companies and help anyone who wants to know more about sustainable building automation. We initiate **Sustainable Urban Delta** and we join **Dutch Green Building Council**



SUSTAINABLE URBAN DELTA

What can you do?

- Charge your car at the office (green electricity)
- Inflate your tires every 2 months
- Stick to speed limits
- Eat less meat and dairy
- Switch off machines when not in use