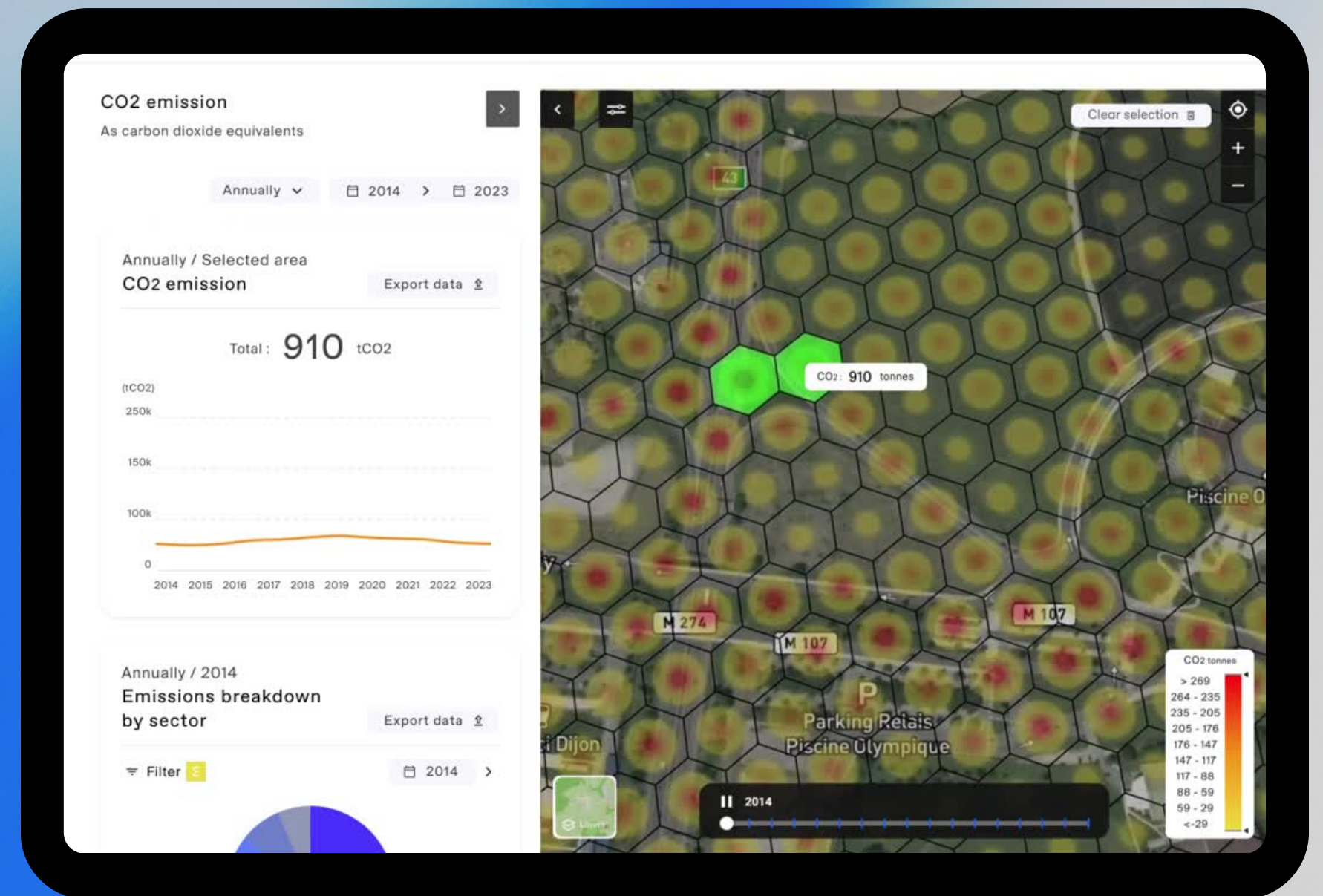


Everimpact

Carbon Measurements

Anywhere, Every 100 meters, Every Hour.

Take control—verify and track any emissions, anywhere.



Leading Climate Tech Startup - HQ in Paris, 15 employees



CEO: Mathieu Carlier
Deployed People's Identification databases for 50 Presidential Elections



CTO: Alain Retière
Founder of the UN's first satellite agency UNOSAT



Chairman: Jan Mattsson
Former CEO of UNOPS (\$1.2Bn revenue, \$200M profits)



A robust team of 15 professionals



HQ in Paris



Tokyo Daughter Company



Copenhagen Office

Investors include the EU Commission (the primary regulator for emissions), Mitsubishi Capital and MOL PLUS in Japan, as well as Shipping CVCs and Impact Investors.



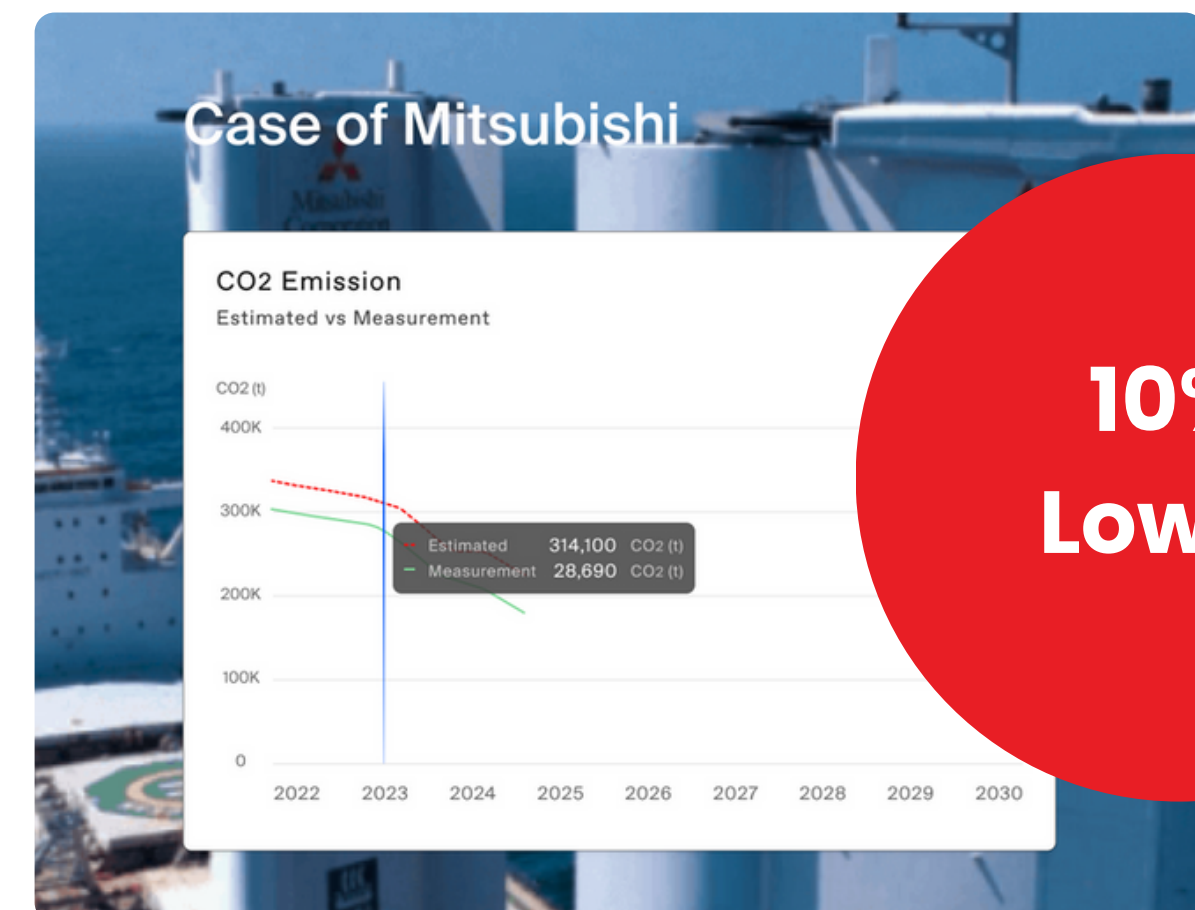
Traditional estimates of emissions using manual calculation methods are flawed and risky

Everimpact has analyzed two years the differences between estimated and measured GHG emissions, and the findings are striking.

Organizations are misreporting by as much as 150%, whether it's through over-reporting or under-reporting



**1,200,000
Ton
Gap**



**10%
Lower**

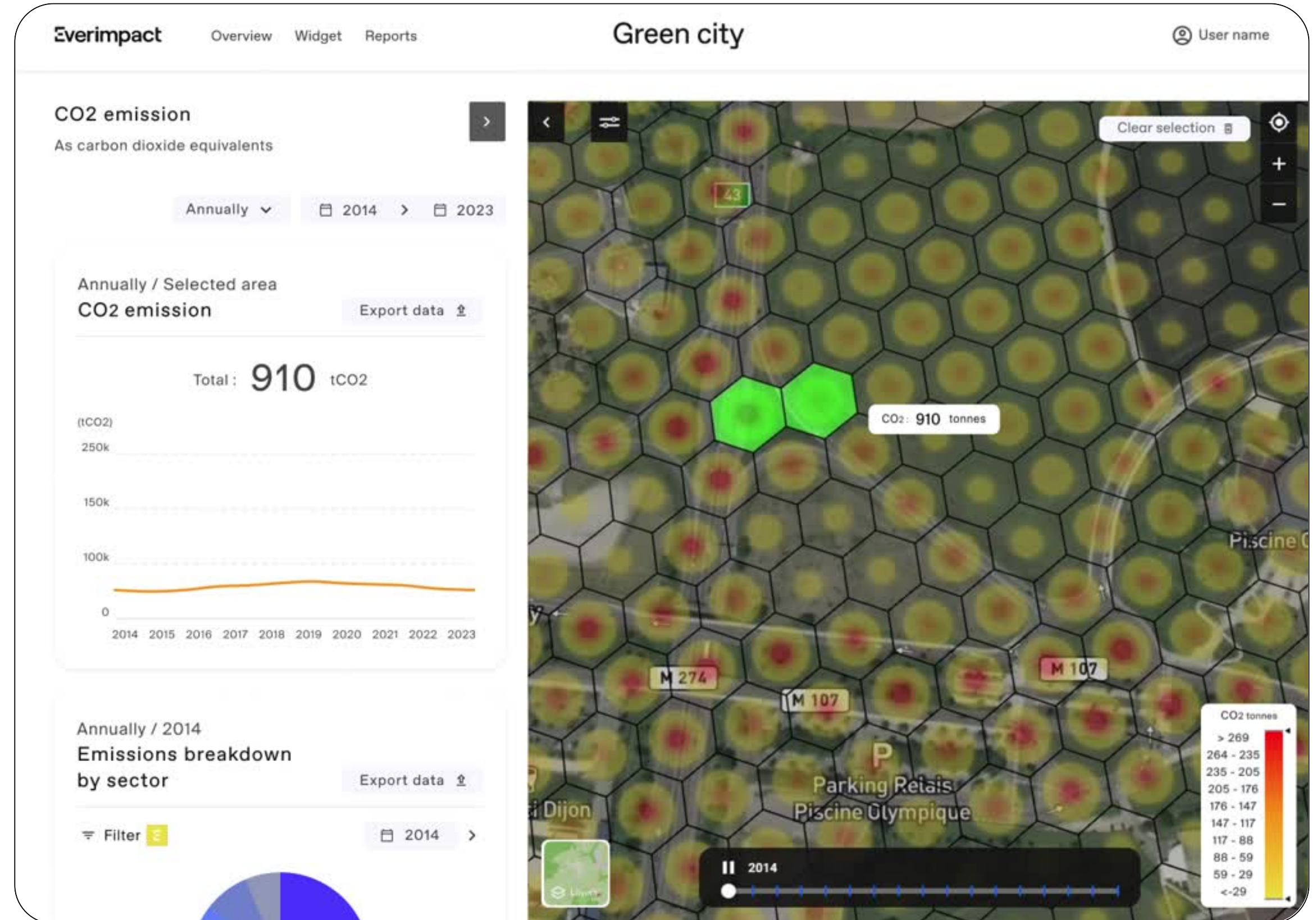
Real Carbon Measurements, Anywhere

Groundbreaking Performance

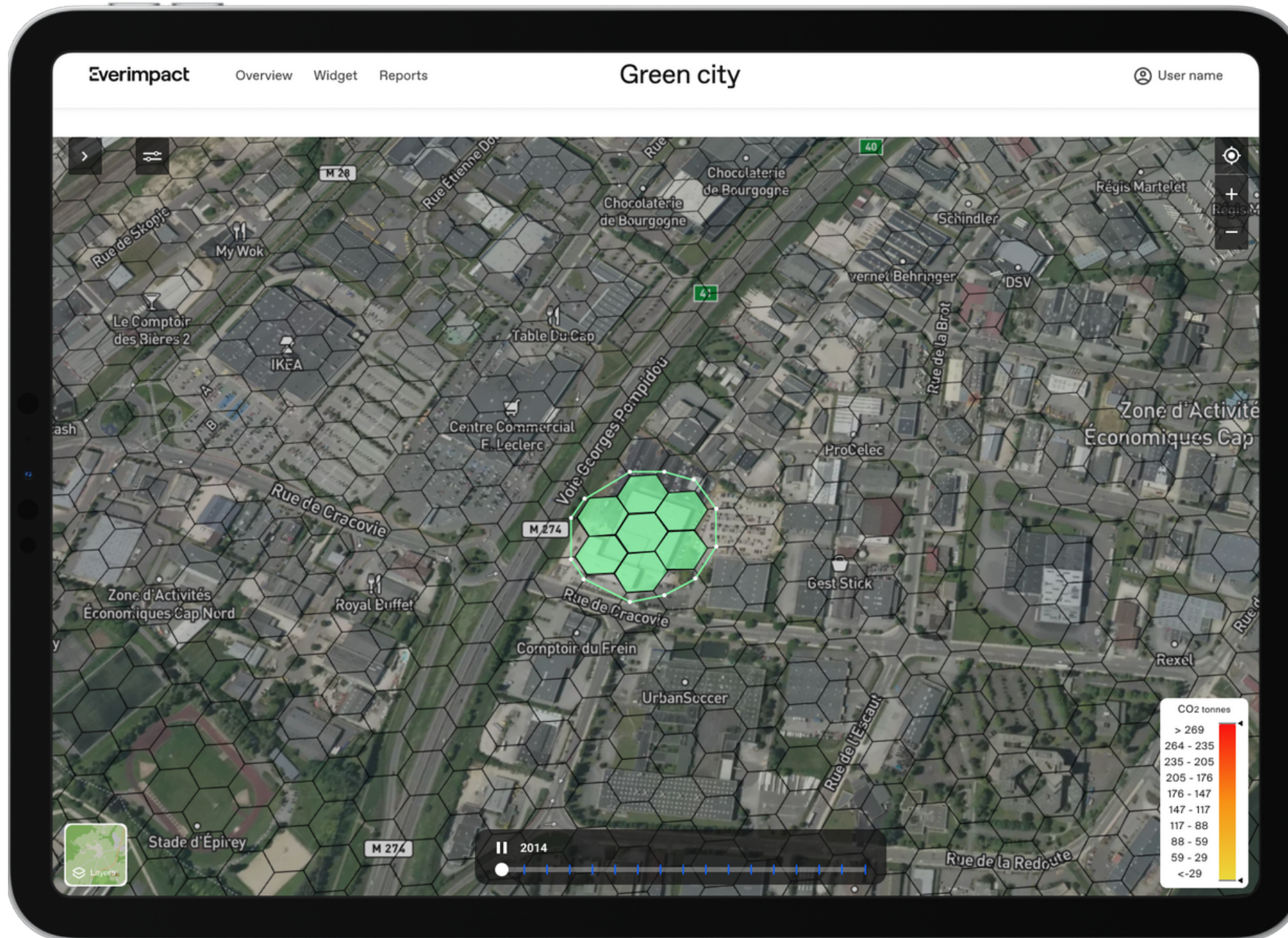
-  1 Hexagon every 100m, every hour
-  Identification of the sources of emissions to target reductions
-  Global coverage, anywhere (AI+Satellite feature for 2025)

Customer Benefits

-  Map your Suppliers at 100m granularity
-  Verify your Suppliers reported emissions every hour
-  Find more reductions from better tracking and faster decision-making
-  Save money and access climate finance



Life should be simple—easy as 1, 2, 3. With CarbonRegister™ it is!



1

Input your location(s), either type or use our Map Tool

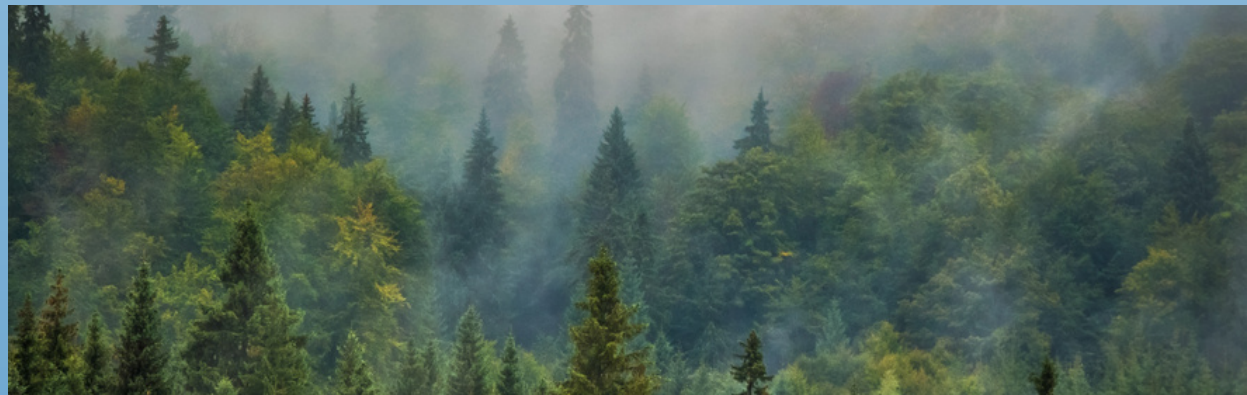
2

Select your areas to be tracked and link them to your suppliers, customers or partners, if needed for Scope3

3

Download your data to file or via API

Our mission is to help our customers achieve net-zero emissions through accurate and direct measurements of greenhouse gas emissions



Forestry & Nature

Monitoring Forests & Nature Assets



Urban Mobility

Monitoring Cities & Transportation



Shipping

Monitoring Ships & Ports



The background of the entire slide is a composite image of Earth from space. The top half shows the blue and white horizon of the planet with some clouds. The bottom half shows the Earth at night, with glowing yellow and orange city lights visible through the dark landscape. A bright sun or star is visible on the horizon line, creating a lens flare effect.

Everimpact

**Accelerating decarbonization
with reliable carbon tracking**