ESG data collection made simple, in public and private areas

The challenge

- **1. Collecting** 3 years of data on energy, water and waste consumption for common and private areas
- 2. Improving data reliability

deepki

3. Automating CSR reporting

Results



"We collected more data in 5 months than we did over the past 5 years. Our data collection process is now faster, clearer and more transparent. Pretty soon, we won't need tenants' invoices anymore for private energy data - and we're offering them an additional service."

- Henri Chapouthier, CSR manager at Icade





Client

ICADE Foncière

Location

Europe

Sector

Real Estate

Skills

450 GWh per year of electricity usage across a portfolio of 90 sites

100% of energy usage data of shared amenities automatically collected #Data #Cost Efficiency

350 lessors across 1 million m²

40% time saved by the CSR monitoring teams

Solutions



Automating data collection for common areas

Building data : total surface area, area by activity (hothouse, cold greenhouse,nursery, pet supplies, fresh soil), equipments... **Activity Data:** date opening date, number of customers...

Energy Data : retrieval of invoices from suppliers' customer portals...

Simplifying data collection for private areas:

- Creation of a tenant database
- Consent forms given to tenants for energy data collection
- Data collection automized



- Missing data gaps filled
- Source documents linked to the right buildings to support the auditor
- Automatic KPI calculation



Providing a comprehensive, col laborative platform

- All data and KPIs available on the platform
- Dashboard for asset and portfolio levels
- Accessible to tenants (and relevant stakeholders) for viewing their own data



The data collection process is way faster, more transparent and more reliable.

Soon, we won't need anymore, year after year to chase our tenants to get the bills. Plus, we provide for them an effective extra service.



-Henri Chapoutier CSR Manager at Icade

About Deepki



As early as 2014, Vincent Bryant and Emmanuel Blanchet realised that data-driven ESG strategy would be key to reforming real estate for the good of the planet. Today, leading international corporations and government organizations turn to Deepki to improve their environmental performance at scale.

We believe that virtuous real estate is the way forward

Today, Deepki is active in 38+ countries, with offices in Milan, Madrid, London and Berlin, and trusted by Allianz and JLL, as well as the French government.