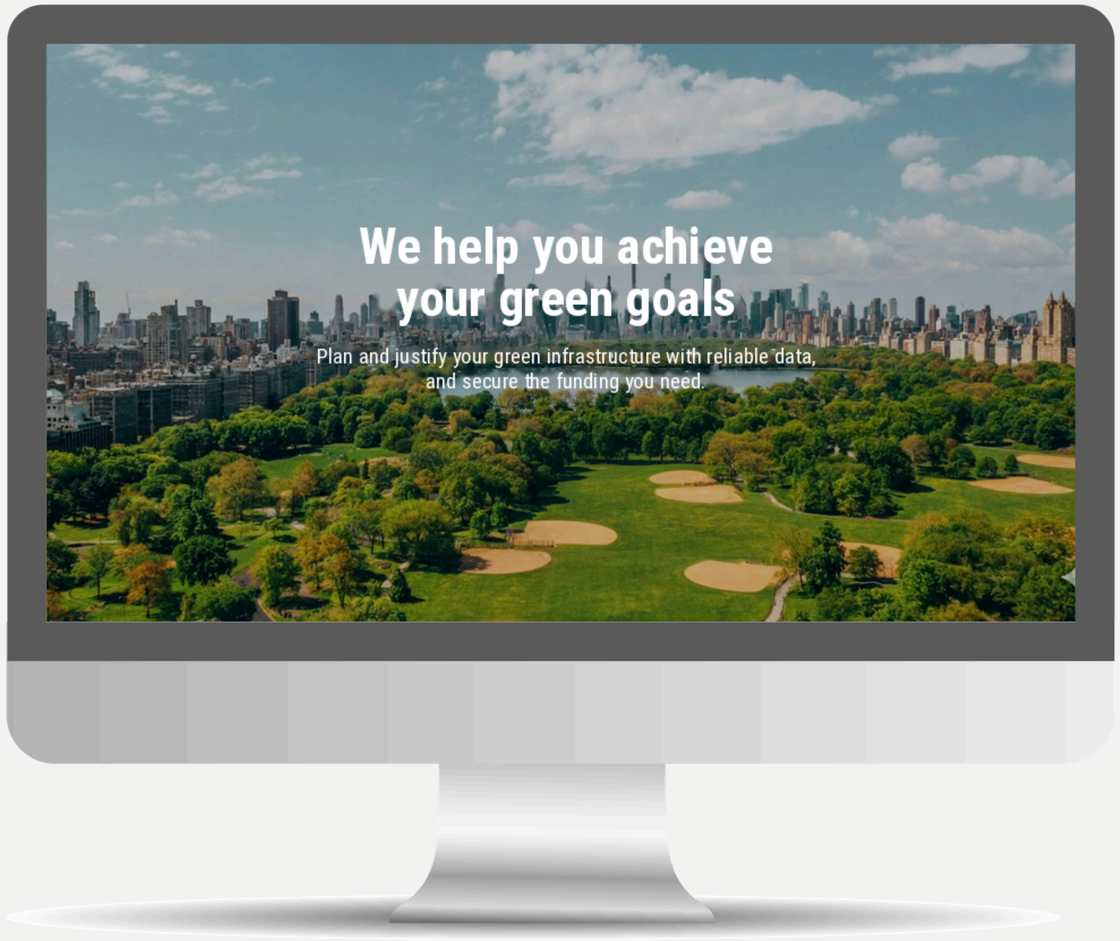
DATE
2026

PRESENTER
Alejandro Carbonell

Green Urban Data

We help you achieve your green goals



PROJECT
www.greenurbandata.com

PLANNING SERVICE

iAmbiental

Satellite-based service providing green infrastructure indicators for specific areas. The data covers different scales, from streets and parks to neighbourhoods and entire cities, and is continuously updated.

APPLICATIONS

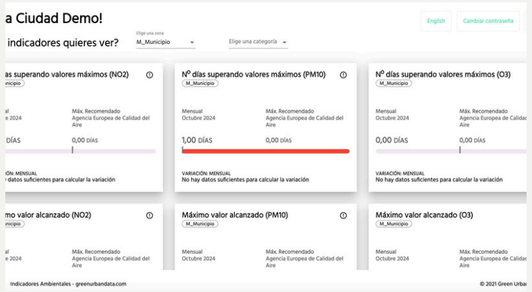
1. Ecosystem benefits and services management

Dashboard presenting key data on the ecosystem services provided by urban trees (updated annually; a city tree inventory is required).

2. Green infrastructure planning

Make informed decisions about the planning, maintenance and management of green spaces, supported by reliable data and visual maps.

USE CASES



iAmbiental

Valencia City Council

user : demoCiudad@greenurbandata.com
password : gud6722

NEXT

PLANNING SERVICE

Green Alert

Service for identifying vegetation in areas where it may cause problems:

- Vacant lots
- Roads
- Electrical infrastructure

APPLICATIONS

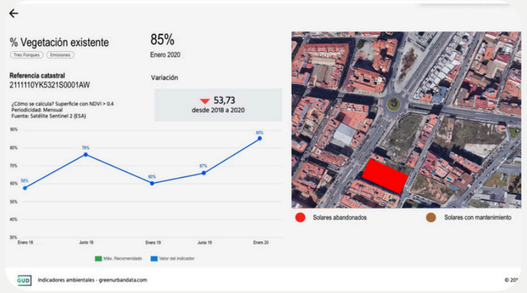
1. Vegetation clearance planning

Identifies vegetation in areas requiring clearance, allowing maintenance work to be planned proactively rather than reactively.

2. Pruning planning based on distance to façades

Detects tree branches touching or approaching building façades, helping schedule pruning to prevent inconvenience to residents.

USE CASES



Monitoring of vacant lots

Colmenar City Council

user : demoColmenar@greenurbandata.com
password : GUD1234

NEXT

PLANNING SERVICE

Green City Scan

AI-powered service for automatically identifying and measuring green spaces and detecting tree cover.

APPLICATIONS

1. Detecting missing street trees for replacement

Identifies changes in street tree presence to quantify tree losses.

2. Creating initial inventories

Identifies the presence and area of green spaces across the city.

3. Updating inventories through comparisons

Identifies the presence and area of green spaces across the city.

USE CASES



Green City Scan

NEXT

PLANNING SERVICE

Green Map

Designed to meet the needs of public and private green space management using artificial intelligence.

APPLICATIONS

1. Automatic work planning and task generation

Work plans tailored to the actual needs of the service.

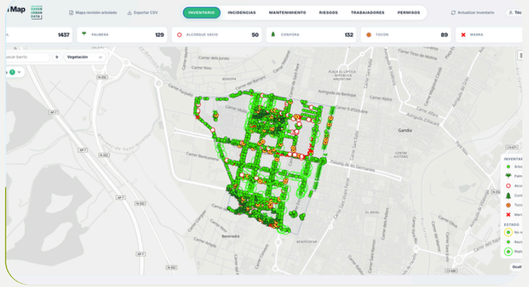
2. Incident management

Identifies and reports incidents in real time.

3. Reports demonstrating effective service management

Demonstrates effective management through automatic reports tailored to the required user profile.

USE CASES



Green Map

user : empresa@empresa.com
password : empresa

NEXT

Thank you

Please contact me for more information.

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