

CLARA

ENVIRONMENTAL INTELLIGENCE FOR CITIES

Not another urban digital twin platform.

CLARA provides wind, heat, pollution and noise by solving the fundamental equations of urban physics.

Wind, computed with computational fluid dynamics.

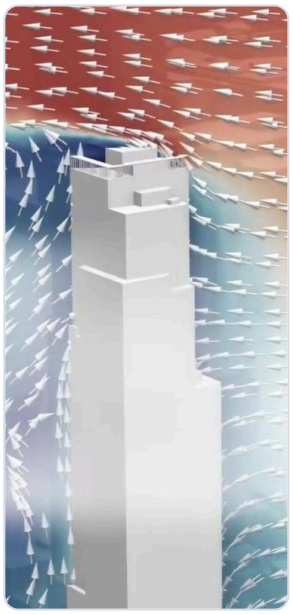
The physics engineers use for aircraft and towers, on every street.

Every street, every hour.

Environmental data at 1 m resolution: today, over the past years, for the coming week, and in scenarios like heatwaves or storms.

One API for everything.

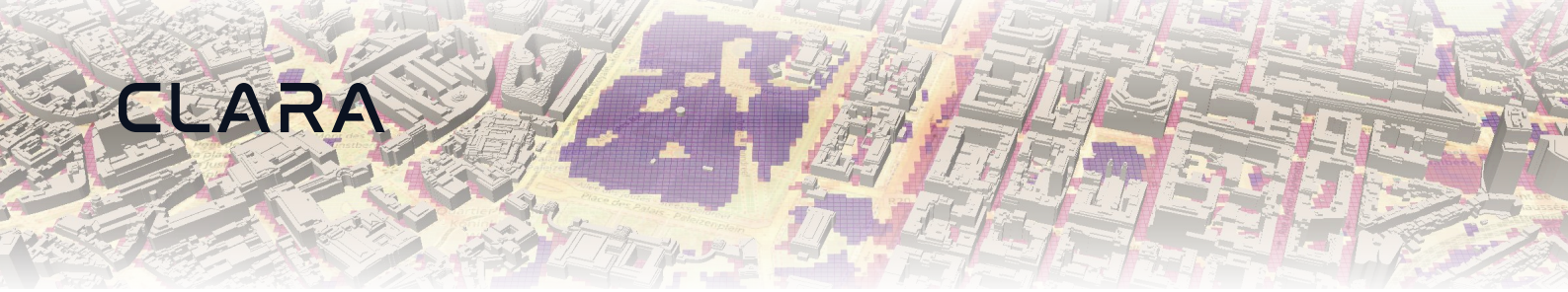
CLARA-web is built on it. Plug in your platform, GIS or digital twin.



CLARA-web	The API	The free app
for your teams	for your platforms	for residents

- Live in Brussels since June 2025. Today the whole region, 162 km², checked against the official measuring stations.

CLARA app: Android **www.clara.city/android** · iPhone **www.clara.city/apple**



CLARA

1 Your twin in about two weeks.

One-time set-up. Live data, forecasts, scenarios and the past years from day one.

2 Flexible: pay only for what you need.

Each yearly price covers CLARA-web and the API. Add modules any time.

	PER CITY	PER KM²		
	Base	Thermal comfort	Noise	Wind and air quality PREMIUM (+ advanced thermal comfort *)
ONCE				
Set-up Your digital twin	€7,500	+ €50	+ €50	+ €500
EVERY YEAR				
Monitoring Last 24 hours, live, forecast		€35	€35	€350
Analysis Past years, statistics, events, reports		€50	€50	€500
Design** Extreme events, climate change, scenarios, adaptation		€50	€50	€500
Energy Solar and wind energy potential		€35, or €350 with Premium		

* Wind from our CFD simulations, applied if thermal comfort is selected.
** Up to 50 studies a year.

Euro (VAT ex.). 12 months subscription, renewable.

Example: 30 km², thermal comfort

€9,000 set-up, once

€1,500 a year, Analysis

€2,550 a year, Analysis + Monitoring

Included

- CLARA-web for your teams
- API keys for your platforms
- Free app for your residents
- Yearly model update

Get demo access, or activate CLARA for your city.

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