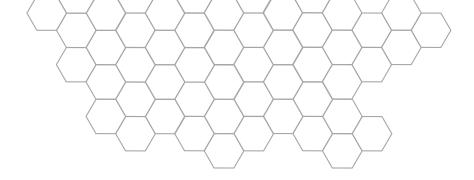




URBAN BIKE COURIER

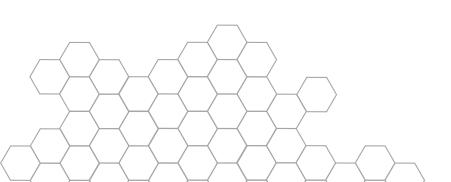
URBICO

Delivering a zero-emission future



Company Services

Specializing in **city logistics**, Urbico provides innovative solutions that address the **first and last mile challenge**, promoting a **proximity model** and enhancing the local area through **strategic partnerships**. These partners contribute to delivering a **professional and efficient service with zero emissions**.

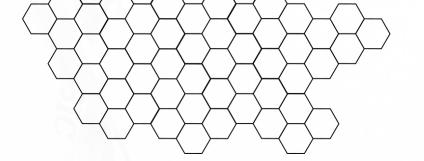




Enhancing Urban Logistics with Data-Driven Cargo Bikes

Our cargo bike fleet plays a pivotal role in urban logistics, providing **last-mile delivery services** while simultaneously **gathering critical data**.

Here's how this synergy benefits our operations and contributes to **sustainable**, **efficient transport infrastructure**



Data Insights from Our Fleet

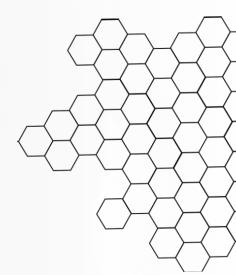
1. Parcel Delivery Insights

Our cargo bikes handle daily parcel deliveries, granting us real-time visibility into delivery routes, drop-off points, and delivery times. This data allows us to **optimize delivery schedules**, **reduce missed deliveries**, and **enhance customer satisfaction**.

2. Sustainability Metrics

With minimal environmental impact, we track **metrics** such as **carbon emissions, fuel consumption, and energy efficiency**. These insights guide our efforts to minimize our ecological footprint and promote sustainable urban mobility.

Data Insights from Our Fleet



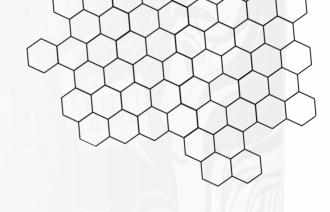
3. Operational Efficiency

Data from cargo bike operations allows us to fine-tune our processes and analyze factors like **loading/unloading times**, **route optimization**, and **vehicle maintenance**. Improved efficiency translates to **cost savings** and **better service quality**.

4.Traffic Flow Monitoring

Our cargo bikes traverse city streets, capturing **real-time data on traffic patterns**. We monitor congestion points, peak hours, and traffic bottlenecks in order to aid **traffic management optimization**.





Data Insights from Our Fleet

5.Road Condition Assessment

Our cargo bikes navigate various road surfaces, from smooth asphalt to cobblestones. We collect **data on road quality**, potholes, and **maintenance needs** with the perspective of sharing this data with municipal authorities and contributing to **better road infrastructure planning**.

6.Safety Observations

Cargo bikes operate in close proximity to pedestrians, cyclists, and vehicles. We observe safety hazards, accident-prone areas, and compliance with traffic rules. Our insights contribute to **safer urban mobility** for all road users.





Our cargo bike fleet isn't just about deliveries. It's a data powerhouse.

For a more sustainable, efficient, and safer urban environment.

