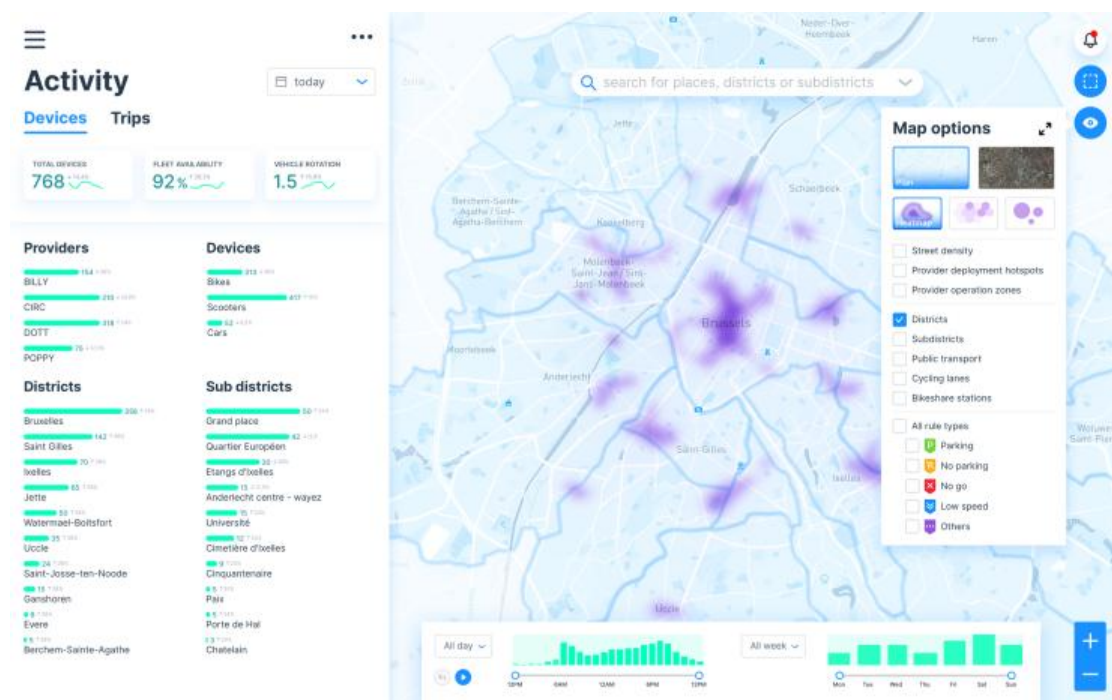




THE DATA PLATFORM FOR CITIES TO MANAGE MOBILITY IN THE URBAN PUBLIC REALM

Vianova enables cities to better integrate and manage connected, shared and autonomous mobility in the public space. Our platform helps cities and mobility operators better collaborate and communicate, in order to foster more liveable and breathable streets.

Our technology and API suite securely aggregate mobility data, and offer powerful analytic tools to better understand transport services and their impacts. Cities can use these precious insights to better plan and manage curb allocation as well as urban policies and regulations.



CONTROL ROOM & ORCHESTRATION

- Real-time vehicle locations and operators' deployments
- Hazard alerts and service requests to operators

MOBILITY INSIGHTS

- Usage patterns, origin/destination matrix, interdependence across modes
- Most used parking areas, most used roads

POLICIES & COMPLIANCE

- Creation and issuance of geofenced policies (parking, speed, etc.)
- Compliance reports, automatic alerts and bilateral communication

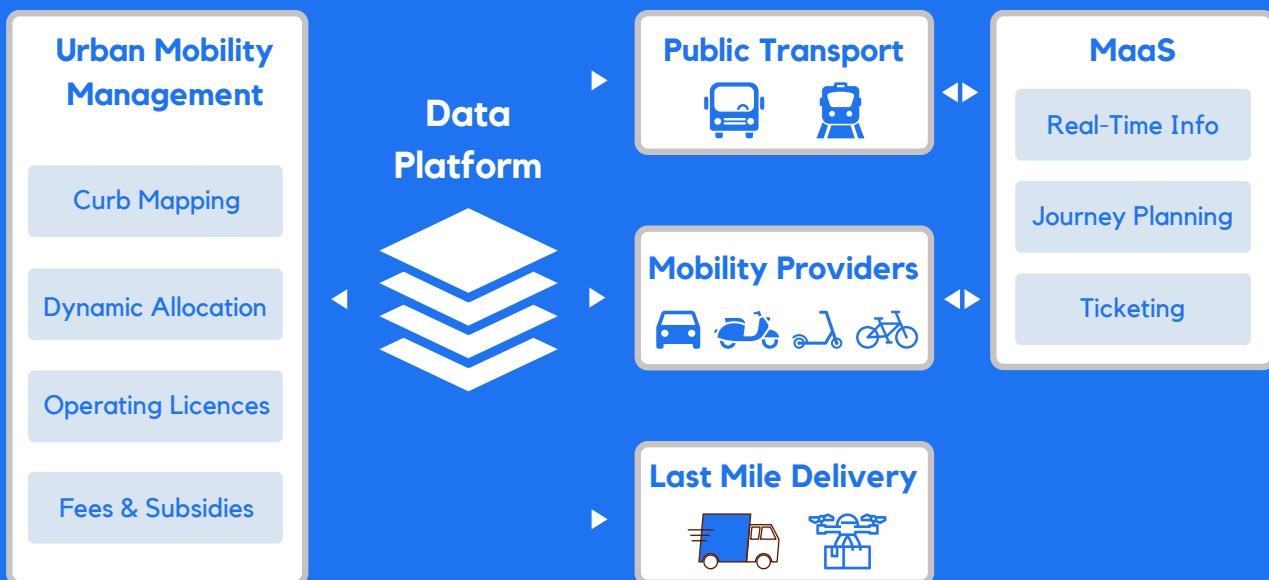
CURBSIDE MANAGEMENT

- Digitised and dynamic curb mapping and allocation
- Real time information on regulations and curb availability

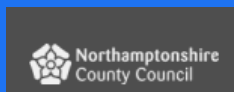


BUNDLING MOBILITY MANAGEMENT WITH MAAS

Data sharing is the cornerstone of urban planning and policies assessment, for supporting a sustainable and successful MaaS ecosystem.



TRUSTED BY CITIES AND TRANSPORT OPERATORS



Stadt Zürich



Stockholms stad



PARIS



City of Malmö



Comune di Milano



voi. dott Bolt TIER

50 operators integrated, 50,000 vehicles supervised,
2 millions trips per month, 100 millions data points per day

A THOUGHTFUL INDUSTRY LEADER AND CONTRIBUTOR



INSPIRING WHITE PAPERS

- [European Policy Guidelines on Shared Micro-Mobility](#), intended to help city authorities and micro-mobility operators navigating through the urban mobility policy landscape
- [Practical Guide to Mobility Data Sharing & Personal Privacy under GDPR ruling](#), intended to help cities better collaborate with shared mobility operators
- [Approaches to Tenders and Finding the Best Partner](#), creating fair evaluations for tendering or permitting micro-mobility operators.



ENGAGING WEBINARS

- Learn from [engaging conversations](#) with thoughtful leaders and practitioners across the urban mobility industry

POWERFUL AND IMPACTFUL USE CASES IMPLEMENTED

IMPROVING PARKING COMPLIANCE IN BRUXELLES AND SIMPLIFYING POLICY MANAGEMENT

- 120 new geofenced policy zones published
- 1,500 infringements reported & notified
- Reduction of enforcement patrols by 30%



BRUXELLES MOBILITÉ

SERVICE PUBLIC RÉGIONAL DE BRUXELLES



VBZ **Züri Linie**



SUPPORTING STADT ZURICH AND VBZ IN MULTI-MODAL INTEGRATION AND TRANSPORT PLANNING

- 6 operators integrated, 5 city services accessing the platform
- New policy bill with increased caps for mobility operators
- 2 new cycling lanes planned & dedicated parking infrastructure
- Feeding real-time data to VBZ MaaS Mobile App

PROVIDING ADVANCED ANALYTICS ON E-SCOOTER OPERATIONS IN HELSINKI

- Provided in-depth seasonal ridership, vehicle rotation, POI trends analysis
- Analyzed transit stops, popular e-scooter trip endpoints to support better station planning
- Enabled better public space planning capabilities thanks to detailed sidewalk clutter analysis



A TEAM OF TECH AND MOBILITY EXPERTS



Thibault Castagne
CEO



Frédéric Robinet
CTO



Thibaud Febvre
COO



Astrid Cabanes
Deployment Strategist



Jack Reilly
Geo Data Engineer



Laure-Anne Poisson
Data & Back-End Engineer



Alexander Pazuchanics
Head of Policy & Partnerships



Remy Gazelot
Software Developer

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