

23/10/2026

Be-Warned: C-ITS messages elevate the travel experience

Hyper aware Co-Pilot

Frederik Bohez
Product Manager BE-Warned

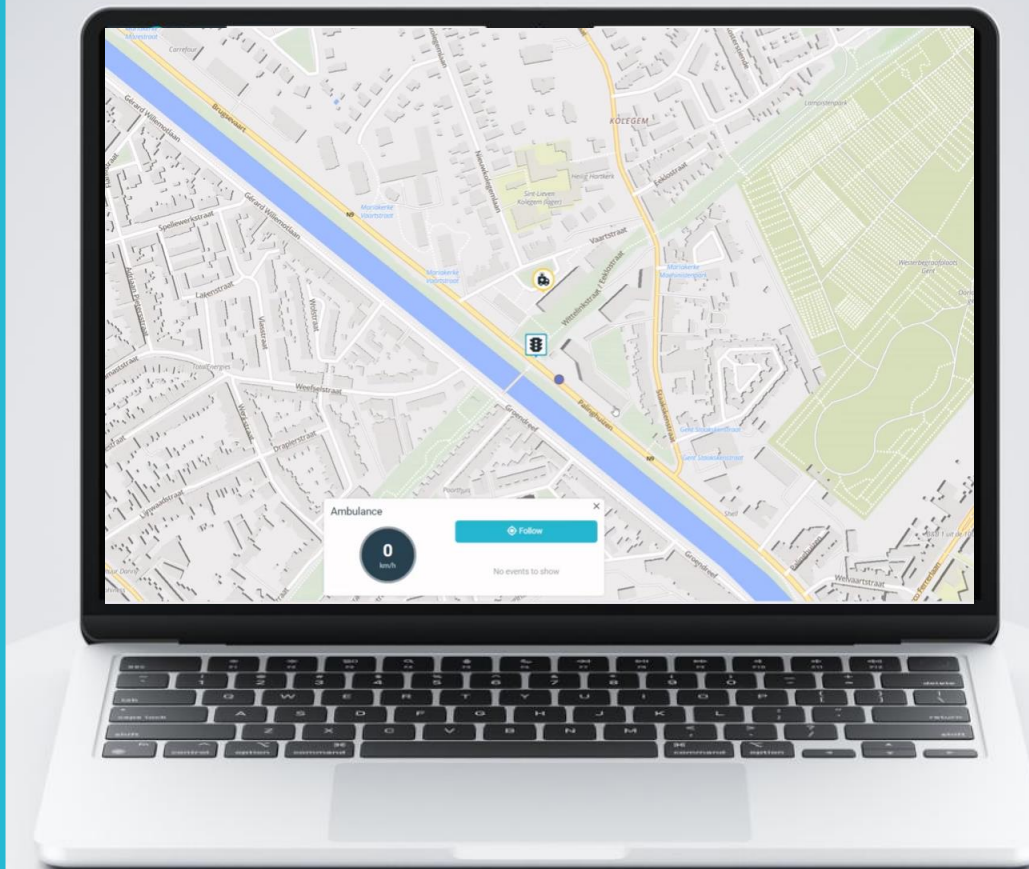
Connect road operators, emergency services, vehicle OEMs, and millions commuters into on **seamless digital safety ecosystem**





A modular platform solution

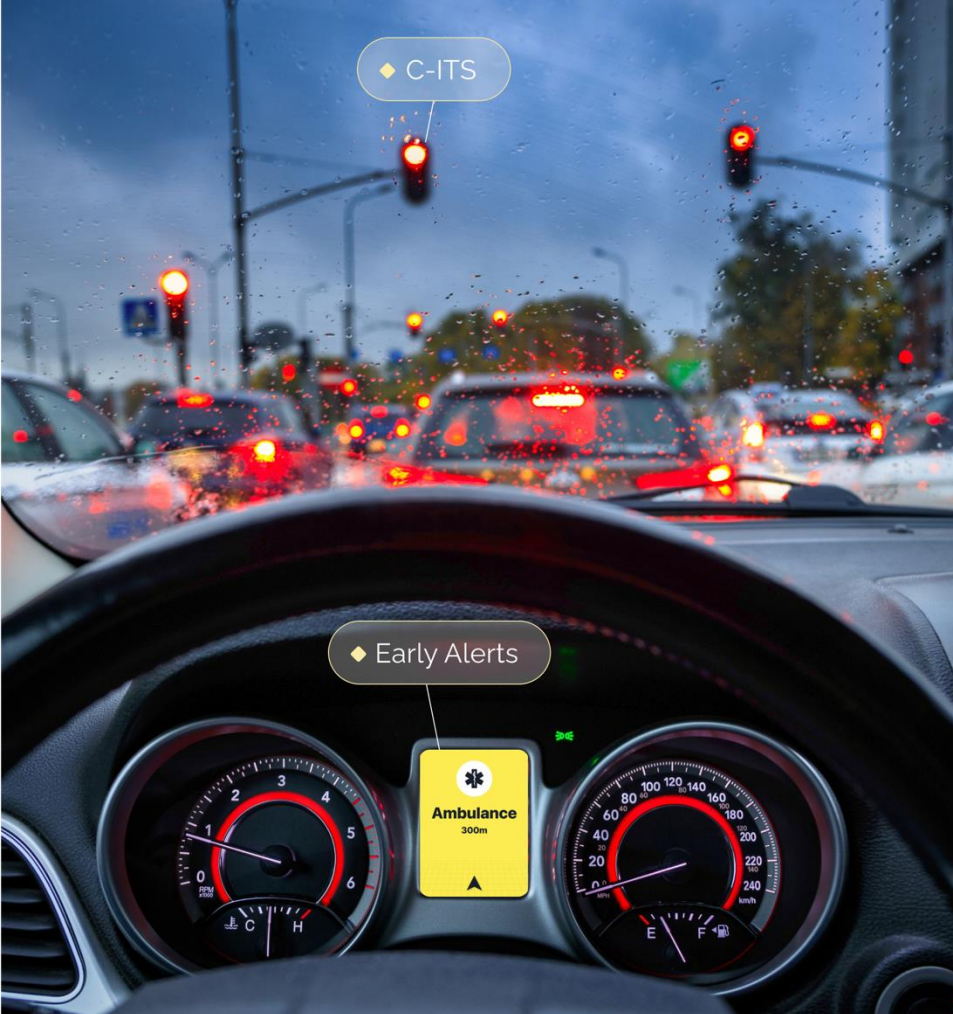
Powering dynamic C-ITS service into standardized, real-time V2X signals for OEMs, connected fleets and automated machinery.



A scalable platform solution

Supporting privacy





Beyond Sight-Distance Safety

Delivers critical alerts before hazards are visually identifiable around curves, in fog, or past traffic jams.

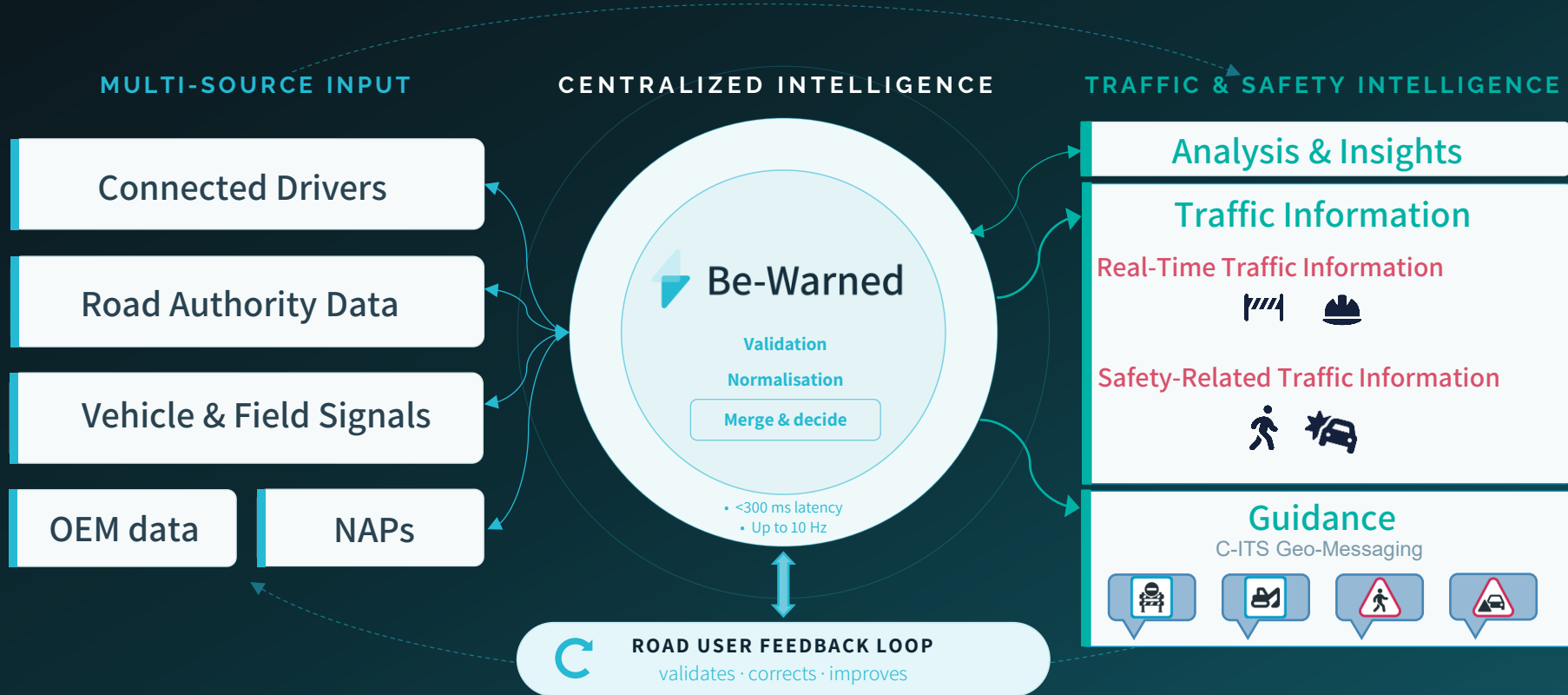
Two-Way Operational Synergy

Grid traffic decisions (matrix signs, traffic lights) sync directly with in-car driver guidance systems.

Continuous Digital Cooperation

Road users, priority vehicles, and roadside infrastructure share real-time location, speed, and hazard signals.

Multi-source traffic & safety intelligence for drivers and governments.





Be-Warned

Smarter alerts. Safer roads.

INFORMED

Static speed limit



Dynamic speed limits



Road closure



Construction zone



Time-to-green
traffic light



Parking



Environmental zone



Toll



LESS DANGER

Blue lights



Amber lights



Traffic jam



Slippery road



Poor weather



NO COLLISION

Broken down vehicle



Stopped vehicle



Person on the road



Animal on the road



Object on the road



Wrong-way driver



Dangerous slow down



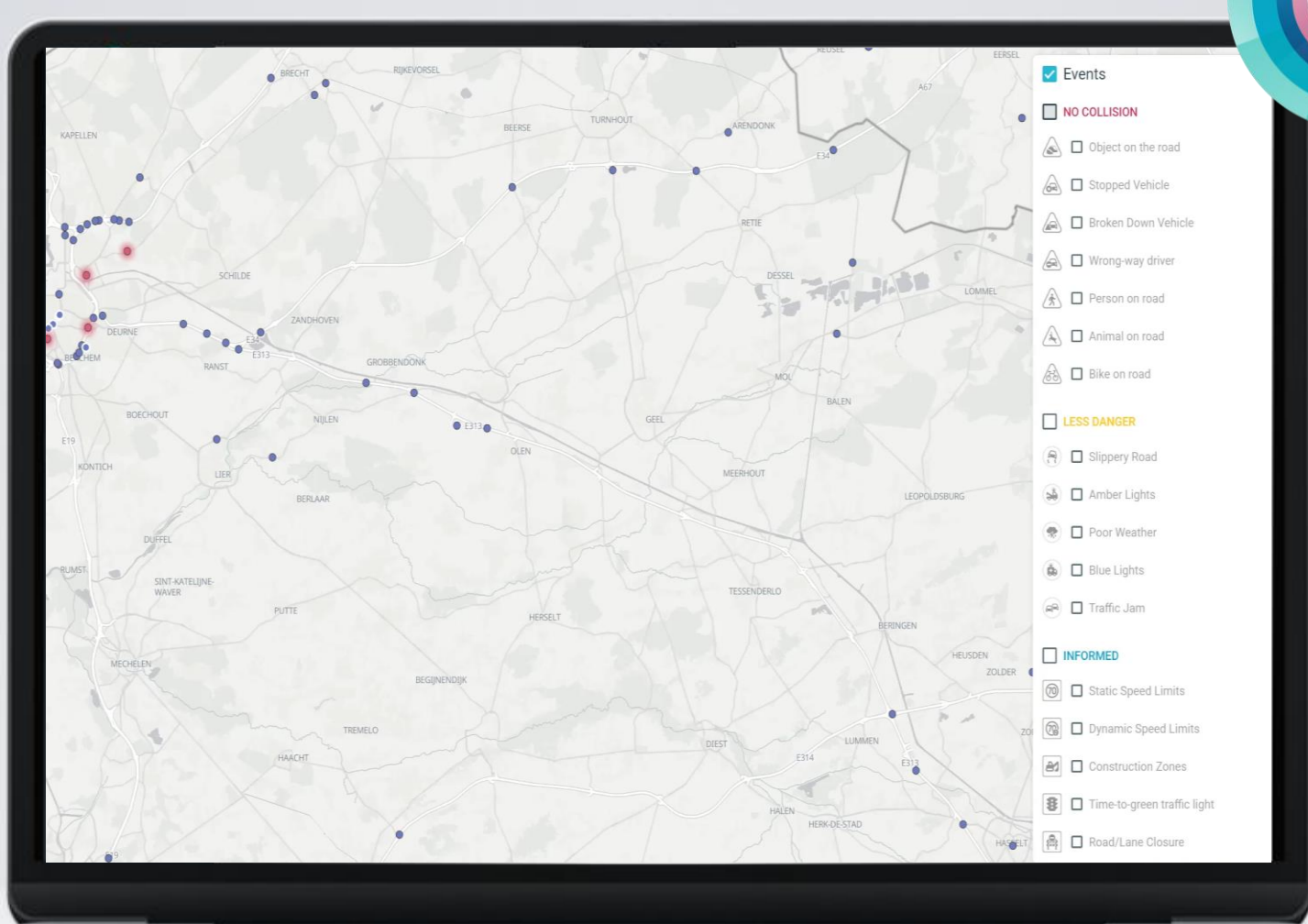
VRU detection



Demo

Recorded
Date: 16/10/2026
Time: 14:45
Location: E313 - Olen

*Accident
Traffic Jam
Dynamic Signposts*





Be-Warned

Smarter alerts. Safer roads.

90%

Reduction in Collision Risk for Warned Drivers

Real-time digital in-car warnings drivers



97%

Drivers adjust speed immediately

<300 ms

Latency

> 2M+

Daily **BE-Warnings** sent-out



Scan to connect with us on LinkedIn

Thank you.

Be-Warned and React
Let's build the future of mobility together.



Matching travel demand with infrastructure capacity.

From drivers and vehicles, to roads, cities and mobility infrastructure.

Continuously. In real time. At scale.