

## NAVIJAZZ – ROUTING AND NAVIGATION SOLUTION

### SOLUTION DESCRIPTION

Open source OpenStreetMaps based navigation engine for multistop route management. Ensure your crews stick to the planned route, waypoints and reduce the probability of errors, wrong turns and thus shorten delivery time. Perfect for city waste management and street sweeping fleets.

Solution features 3G Android tablets for drivers that include offline navigation software (built on OpenStreetMaps), route guidance, ability to get new routes and tasks from route optimization engine via 3G/WiFi networks, chat with transport manager, take pictures of freight documents, online updates of software. This solution is being deployed to 2500 trucks all across the Europe.

Server side features route approximation for OpenStreetMaps and dispatch engine, device management, route display on the web terminal, chat application for Android.

### BENEFITS

- Plan and control where your fleet drives.
- Transfer planned routes to the crews on the fly.
- Ability to plan entire route (multiple waypoints)
- Accurate instructions ensure sticking to deadlines and other SLA parameters.
- Have your crews send immediate photos of delivery.
- Get back on track and deliver on time even in unpredicted circumstances. Optimized rerouting back to the planned route.
- Reduce your telecommunication expenses with use of Navijazz offline OpenStreetMaps (OSM).
- Fine tune planning process. Compare and analyze how crew has performed in regards to the original plan.

### ABOUT COMPANY

“agmis” was founded in 2007 by the executive team of one of the Baltics largest IT companies. our vision is to become a leading software provider through creating the most innovative and professional IT solutions. agmis is the company where both the customer and the employee makes a difference.

**agmis**