

Reference



Project Partner

HTM PERSONEN VERVOER NV
The Hague, The Netherlands
 147 light rail vehicles
 155 buses



Project Highlights

- Intermodal Transport Control System – ITCS (former CAD/AVL)
- GIS map display
- Integrated data supply and schedule planning
- On-board computer
- Colour driver interface
- PERDIS personnel dispatch software from IDsysteme

Interfaces To:

- VDV453 to DRIS Haaglanden ITCS and real-time passenger information systems
- VDV453 to existing RET real-time passenger information systems
- Integration of existing vehicle equipment



Future Extension:

- Option to equip full fleet of trams and buses with INIT equipment
- Option to integrate the TETRA voice system



init provides The Hague with an intermodal transport control system (ITCS) for its tram network extension and equip around 50 two-way vehicles with COPILOTpc on-board computers and the touch screen operating unit TOUCHit. The system also includes the integrated planning and data management system MOBILE-PLAN as well as the perdis personnel dispatch software.

HTM, one of the largest Dutch transportation companies, intends to use the init solution in the short term to optimize its operations, improve the efficiency of vehicle and personnel management, and reduce its administration costs. The services of HTM in Den Haag, that holds the seat of the Dutch government, are used by around 350,000 passengers each day.

INITs Products und Systems

Contact Person

- | | | |
|-------------------|--------------------|-----------------------|
| • MOBILE-ITCS | • MOBILEstatistics | postmaster@initag.com |
| • MOBILE-PLAN | • MOBILEreports | |
| • MOBILE-STOPinfo | • MOBILEguard | |
| • TOUCHit | • COPILOTpc | |

