

# Reference



## Project Partner

### Stadtwerke Trier Verkehrsbetrieb Trier, Germany

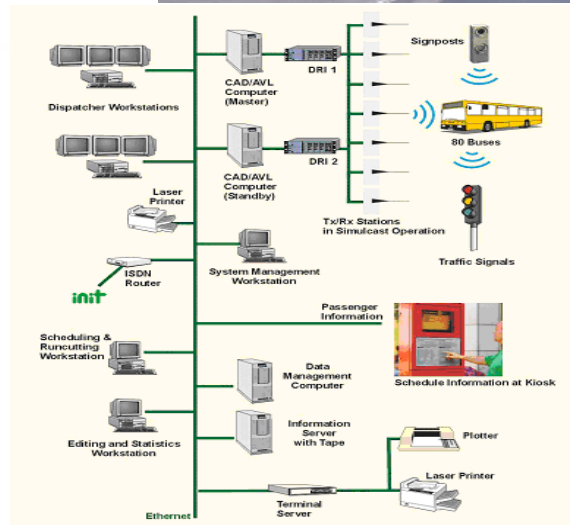
85 Buses

## Project Highlights

- Intermodal Transport Control System - ITCS (former CAD/AVL)
- JAVA technology
- GIS map display
- Real-time passenger information
- Automatic passenger counting system
- Fare collection with cashless payment via ticket machine
- Statistics software for analysis and reporting of passenger count, fare collection, and other information
- Wireless LAN
- Data radio communication
- Planning software

## Future Extensions:

- Report and form generation software
- COPILOTpc (GPS and GPRS connection)



Trier is Germany's oldest city. Founded by Caesar Augustus in the area of the Treveri, it was called Augusta Treverorum and later shortened to Trier.

The Stadtwerke transit authority serves the city and surrounding area. In order to optimize their service the buses, depots and Control Center have many of INIT's products in operation, including MOBILE-ITCS, INIT's Intermodal Transport Control System.

## INITs Products und Systems

- MOBILE-ITCS
- MOBILE-MRI
- MOBILE-STOPinfo
- MOBILE-PLAN
- MOBILE-APC
- MOBILEstatistics
- COPILOT
- WLAN
- EVENDintegral

## Contact Person

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