



Customer

Stadsgewest Haaglanden
(The Hague Region)
(www.haaglanden.nl/#1038)

Location

The Netherlands, Zoetermeer

Delivery date

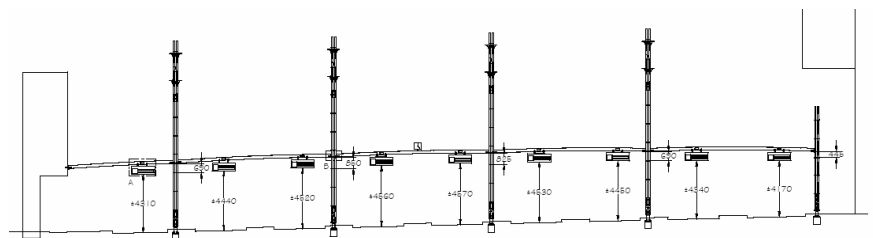
October 2009

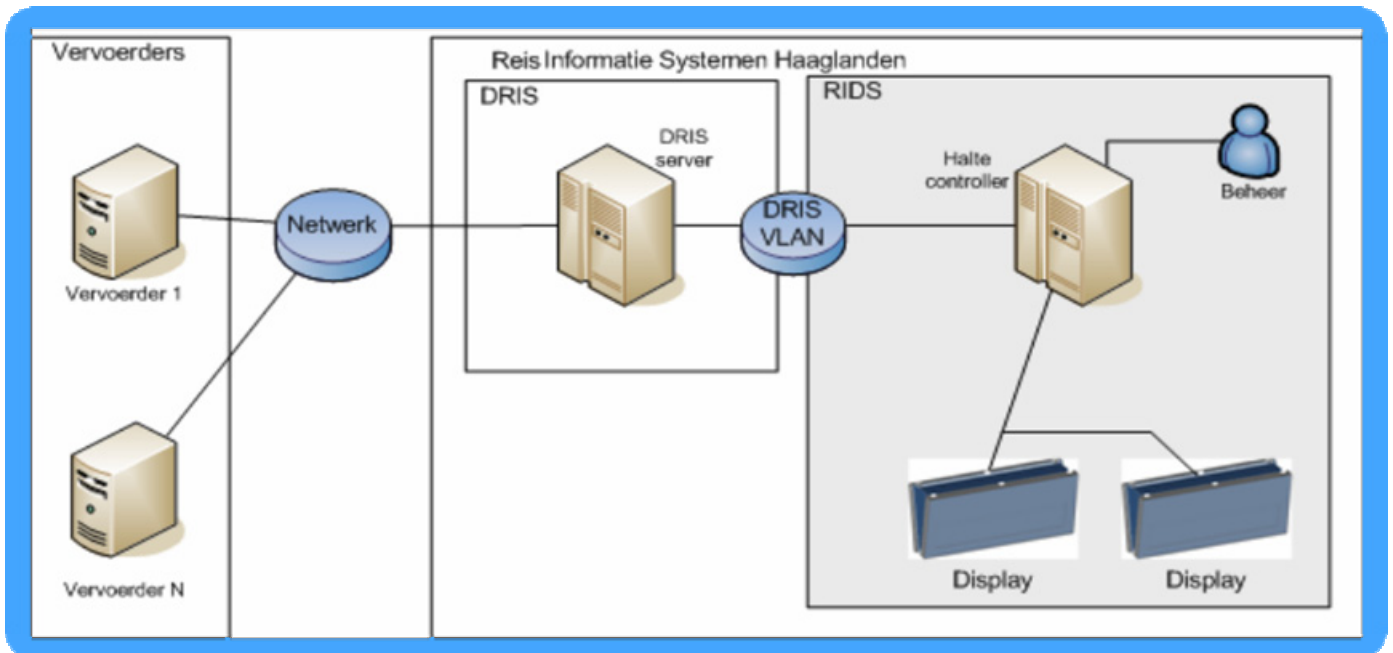
Summary

- Design for and realisation of platform controller and 9 displays
- Design of software for communication with DPI Haaglanden level 5
- Delivery, installation and commissioning of entire system
- Guarantee phase including maintenance period

Passenger Information Display Zoetermeer Centrum-West Bus Station

This project includes nine passenger information displays, to be fastened to the construction above the platforms at Zoetermeer Centrum-West Bus Station (see below image). The displays are controlled by a platform controller which communicates to the server of the Dynamic Passenger Information System (DRIS) of The Hague Region.





System structure

Strukton Systems is responsible for the design of the software for the communication between the Dynamic Passenger Information System (DRIS) of The Hague Region and the displays. This communication takes place through the central platform controller. The software is based on the connection with DRIS Haaglanden level 5.

Strukton Systems is the system integrator responsible for the design and realisation including the project management, basis and detail engineering, purchasing, installation, testing and commissioning.

A guarantee phase including maintenance period will follow the completion of the project.