Customer
Rotterdam Elektrische Tram (RET)
(www.ret.nl)

Country
The Netherlands, Rotterdam

Date of delivery
May 2009

Summary
Design for and realisation of:

- Schedule input and processing
- Displays
- Camera system for public safety
- Public address system

Communication systems
System management and maintenance
Operation and control
Installation hardware and software
Start-up and testing

Passenger information, camera and loud-speaker system for Fast Ferry Rotterdam

The 'Hoek van Holland' Fast Ferry service provides an ideal connection across the water between Hoek van Holland and the 'Maasvlakte'. This quick route across the 'Nieuwe Waterweg' (New Waterway) is intended for daily commuters and leisure travellers alike.

The Fast Ferry moors at various jetty stops, including those of the Maasvlakte and Hoek van Holland. Strukton Systems has fitted these stops with an electrical system, loud-speaker system and passenger information displays. The stops are also equipped with a camera system for public safety.

Strukton Systems
www.drisinfo.com info@struktonsystems.com

Information

The jetty stop displays show the expected departure times for the Fast Ferry.
Relevant passenger information is presented on the displays via GPRS relayed from the central server.
In addition to offering information displays, the jetty stops are also equipped with a loud-speaker system.

The camera system provides real-time image information via a wireless broadband Internet connection. From its central incident room, the customer RET can view the actual situation at any of the jetty locations at any given time.

Strukton Systems
Westkanaaldijk 2, 3542 DA Utrecht, P.O. Box 1025, 3600 BA Maarssen, the Netherlands
Tel.: +31 (0)30 248 69 70. Fax: +31 (0)30 248 69 71. E-mail: info@struktonsystems.com. Website: www.struktonsystems.com