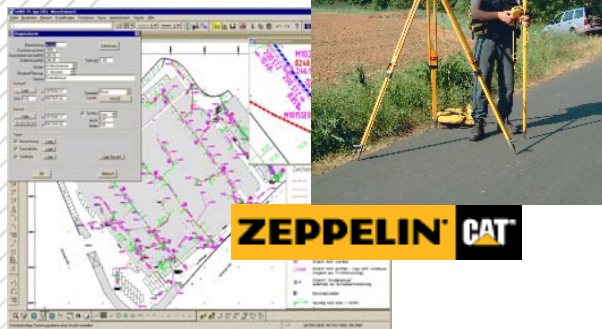


# Sewer Information System

## Zeppelin GmbH



### Project description:

Development of a sewer information system for the 9 subsidiaries of the Zeppelin GmbH

### Services:

- Geodetical survey of the 9 subsidiaries
- Compilation of the existing geodetical plans of the sewer system and the topography,
- Contractual arrangements with specialist companies for TV surveillance and sewer rehabilitation and cleaning
- Transfer and interpretation of the surveillance data into the new sewer information system
- Preparation of a sewer remediation concept and cost estimates for each subsidiary

### Kundenvorteil:

- Compilation of existing sewer systems for each subsidiary
- Preparation of detailed information for future real estate evaluation and economic assessment
- Compliance with the sewer system ordinance

### Project name:

Development of a sewer information system for the Zeppelin GmbH

### Country:

Germany

### Locality:

NL Böblingen, Kassel, Hamm, Alsfeld, Bremen, Köln, Osnabrück, Hannover, Oberhausen

### Customer:

Zeppelin GmbH, Garching /München

### Contact person:

Mr Stirnweis

### Purpose:

- Compliance with the requirements of the Sewer System Ordinance
- Generation of plans of the existing sewer system

### Project volume:

€ 207.000

### Project duration

March to December 2001

### Field of services:

Geoinformation systems

### Projektdaten:

- Contract for 9 subsidiaries with a total of ca. 22 ha an approximately. 4.500 m sewer system