



Landesgartenschau Heidenheim (Brenz) 2006



HPC Performance:

- Orientational subsoil investigation to determine contamination and assess risks for man and groundwater, also to serve as basis for cost calculation
- Registration of habitat types and evaluation of their habitat and development potentials with regard to the garden festival
- Supervision of the deconstruction of former industrial structures
- Waste declaration of disposal/recycling
- Water development of the Brenz river and a new open channel (planning, tendering, construction supervision)
- Evaluation of foundation soil/ infiltration tests in the area of the parking lot
- Groundwater wells to supply exhibition installations (dimensioning, design, tendering, supervision)

Client Benefit:

- Interdisciplinary, complex design and construction services out of one hand
- Efficient and cost-reducing support

Project Name:

Landesgartenschau Heidenheim (Brenz)
(Garden Festival of the Land Baden-Württemberg)

Country:

Germany

Project Location:

Heidenheim (Baden-Württemberg)

Client:

Stadt Heidenheim (Municipality of Heidenheim)/
Landesgartenschau Heidenheim 2006 GmbH

Contact:

Mr. Seemann, ++49 7321 327-6200
Mr. Reinus, ++49 7321 327-0

Purpose:

Preparation and support during the garden festival

Contract Volume:

Approx. 75,000 €

Project Duration:

1997 - 2006

Field of Service:

Contaminated land, landscape planning, water management, environmental engineering, constructional engineering services

Project Data:

- Area: 24 ha, approx.
- Former unused industrial area on the Brenz river, in the town center of Heidenheim