

Elevated water tank in Bamberg



SHORT DESCRIPTION

An elevated container with a usable capacity of 10,000 cubic metres was constructed above Bamberg old town in order to ensure a continuous supply of drinking water.

SERVICES IN DETAIL

Construction of a new rectangular, earth-covered elevated water tank made from reinforced concrete with an upstream access building and pump house

CHALLENGES

Extremely complex building site logistics in the old town area

SUSTAINABILITY

The purpose of the project was to ensure a continuous supply of drinking water to the town of Bamberg. The high holding capacity helps to makes the town more energy efficient.

FACTS

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| Location | Bamberg , Germany |
| Status | completed |
| Construction volume (value of our services) | 2.87 M EUR |

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| Start of construction | April 2014 |
| Completion | November 2015 |
| Contracting entity | Stadtwerke Bamberg GmbH Bamberg |
| Project management | BAURCONSULT Architekten Ingenieure GbR Haßfurt |
| Planning | BAURCONSULT Architekten Ingenieure GbR Haßfurt |
| Concrete volume | 3600 m ³ |
| Reinforcement | 547 to |

SERVICES

Civil engineering

Water and sewage plant construction



<https://implenia.com/en/references/detail/ref/elevated-water-tank-in-bamberg/>

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