

# Industrial approach for building sewage treatment



## Company profile

Brightwork BV develops a series of activities in the field of municipal and industrial (waste) water treatment and/or sludge handling, based upon our long-term (inter)national technical and commercial experience:

- Consultancy (ranging from master planning, strategy, process and conceptual design, feasibility up to research and project execution)
- Participation, project development and project management
- Product development and innovation

Analysing complex issues in order to find bright, cost effective and structural solutions forms the basis of our activities.

## Brightwork BV

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Water board Brabantse Delta appointed Brightwork to set-up and manage phase 2 of the project: "Industrial approach for building sewage treatment works".

The project aimed at finding possibilities to reduce costs for building and operating sewage treatment works by evaluating and comparing the project set-up of industrial waste water treatment and sludge works.

After organizing a workshop, several waste water treatment works have been visited by a team consisting of both municipal and industrial team members.

In depth discussions with the plant operators and owners have been held to address various aspects of building treatment plants, selecting contractors and technologies and safeguarding quality.

The team consisted of members from the water boards of Brabantse Delta and Aa & Maas, STOWA, Bavaria, Campina and VEMW.

The results of the discussions have been reported and published and consists of down-to-earth contributions to reduce costs.

