

Rehabilitation and extension of the sewerage network and water supply network in city Shumen - Stage 2, Bulgaria

SG PROJECT Ltd., Bulgaria

Service area	Contract value	Project duration
Infrastructure Planning, Supply and Waste Engineering, Wastewater Management	ca. €33,000	06/2014 - 07/2014



Our services:

- Detailed design for sewerage network
- Detailed design for water mains
- Detailed design for plumbing installations
- Bills of quantities

Project description:

Preparation of detailed design for the project "Rehabilitation and extension of the sewerage network and water supply network in the city Shumen - Stage 2" within the project № DIR - 51011116-23-65 INTEGRATED WATER CYCLE FOR SHUMEN - STAGE 2, OP ENVIRONMENT 2007 - 2013.

Client benefits:

- Optimum use of water resources and achievement of standards for the needs of drinking water to the population
- The drinking water network became a well operated, monitored and controlled area
- Water losses will be reduced to a minimum and drinking water will be submitted with the required quality and pressure

Further project data:

- Domestic sewage network – 9,491 m
- Drinking water supply network – 4,069 m

Purpose:

- Improving the quality of service delivery of water, reducing losses in the network and water conservation
- Termination of contamination of underground and surface water sources and valleys due to the existing high infiltration and exfiltration

