

## Construction Supervision and Contract Administration for Waste Water Facilities at River Bečva

**Client:**

Vsetín Microregion Association

**Country:**

Czech Republic

**Duration:**

From October 2004 to October 2007

**Services:**

Project management support  
Application of FIDIC conditions of contract  
Application of ISPA guidelines  
Site supervision

**Project objectives**

The main objective of the project was to contribute to the compliance of the wastewater disposal and treatment facilities in the Vsetín region with the Urban Waste Water Treatment Directive 91/271/EEC and the achievement of the ecological sustainability of the natural water systems in the Bečva valleys as required under the Water Framework Directive 2000/60/EC.

**Project description**

The aim of the project was to reduce the environmental impact to the River Bečva Basin and to influence the quality of life of 105,000 inhabitants in the municipalities along the lower sections of the Bečva and Morava Rivers accordingly.

**Project data**

The assignment included the supervision of three works contracts. Project scope: 138 km of sewerage construction/reconstruction, 8 wastewater treatment plants (two newly constructed, six rehabilitated) of 106,983 person equivalent, construction of retention tanks with a capacity of up to 3,500 m<sup>3</sup>. Total investment: EUR 28,000,000.

**Project specifics**

The Bečva Basin, as far up as the confluence of the Rožnovská Bečva and Vsetínská Bečva rivers below the town of Valašské Meziříčí, is a Protected Area of Natural Water Accumulation (PANWA - Czech Abbr. CHOPAV).

**Services**

The assignment included the following services for three works contracts: Project management support, application of FIDIC conditions of contract, application of ISPA guidelines, site supervision

