

Reference overview of planning services for pumping stations in water and wastewater technology

For pumping stations planning services were provided in recent years, which included the selection of the pump, the static and dynamic design of subsequent piping systems including support structures, investigations to pressure shocks and vibrations as well as the creation of manufacturing documents for pipework and steel construction.

Selection of projects:

2008-2011	Rainwater pumping stations for Berlin-Brandenburg Airport
2009	Wastewater pumping station St. Petersburg / Russia (basic design)
2009-2010	Reservoirs piping Stollberg and Neunzehnhain
2010	Wastewater pumping station La Caldera in Mexico City
2010-2011	Rainwater pumping stations FRAPORT
2011	Wastewater pumping station Caracol in Mexico City
2011	Cooling water piping Dow Stade for Siemens
2012	Pump station Gateway Garden
2014	Cooling water Pump station piping power plant Pulawy / Poland
2014	Waterworks Essen-Kettwig
2015	Wastewater pumping station Bottrop for EGLV
2015	Wastewater pumping station Gelsenkirchen for EGLV
2015	Wastewater pumping station Bergkamen-Kuhbach for EGLV
2016-2018	Pump station Lee Tunnel in London
2017-2018	Wastewater pumping station Oberhausen for EGLV