

High expectations and lower costs



The variable energy consumption means that the new system saves money. Furthermore, operation and maintenance is much easier now.

Lars Holst Andersen,
head of the department for environmental operations in Grenå



Lars Holst Andersen is in charge of environmental operations in the municipality of Grenå, Denmark. Like everyone in Grenå he is proud of the city's big tourist attraction, the Kattegat Center – an impressive salt water aquarium with sharks, rays and several other fish. The fish in the aquarium need clean water to survive – but they are not the only ones.

This is also why Lars is proud of the cooperation that has resulted in a significant improvement of the waste water system in Grenå and its neighbouring municipalities. ITT Flygt and the municipalities of Grenå, Ebeltoft, Midtdjurs, Nørre Djurs and four other municipalities have cooperated in creating a sophisticated double pipe system with more than 45 km of pipes and 11 pumping stations.

There is good reason to have high expectations about this new system. The 18 pumps supplied by ITT Flygt and the new double-pipe system mean that costs are significantly lower compared to the old system. It is more flexible and adjusts the energy consumption so it can be proportional to the quantities of waste water. With ITT Flygt as your partner, you not only get a system that works – you also get substantial economic benefits.

Find out more about the self-cleaning N-technique patented by ITT Flygt at www.flygt.com

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