## Aarhus Vand - Aarhus Water

<u>Aarhus Vand</u> is a leading water utility company in Denmark. They produce drinking water, treat wastewater, maintain sewer systems and are actively involved in groundwater (bore water) protection. Aarhus Vand distributes more than 15 million cubic metres of drinking water and treats more than 30 million cubic metres of wastewater yearly.

Their mission is to offer and develop resource-efficient services throughout the entire water cycle, creating a climate-adapted, sound environment, growth and export, all of which will be of benefit to customers and stakeholders.

Aarhus Vand is internationally known for their innovative technologies and services. They are currently developing on of the world's most resource-effective treatment plant - <u>Marselisborg WWTP</u>.

For more information please see Aarhus Vand 2020 Business Plan

## **Mr. Claus Homann**Chief Operations Officer and Chief of Strategic Development

Claus is the Chief Operation Officer and Chief of Strategic Development for Aarhus Water Ltd. in Aarhus, Denmark. In order to innovate products and services related to water and resource recovery he is responsible for Aarhus Water's leadership, organizational and partnership development. He is also leading the implementation of the international strategy, including development of the Water Technology Alliance in the U.S. together with players in the Danish and American water sector.

Throughout his career, Claus has worked as an advisor and consultant on numerous international environmental projects, including projects in Tanzania, Zambia, South Africa, Singapore and China. He is a true change agent and has a deep understanding of creating conditions for innovation and change including design and implementation at national, organizational and individual level.

Claus is a recent WEF member but has a long-standing relationship with WEFTEC. He has also been a member of the International Water Association and the Danish Water and Wastewater Association.

Claus received his B.S. in civil engineering from Horsens Technical University and his EMBA in Change Management from the Aarhus School of Business. Additionally, he has among others taken courses in orchestrating winning performance (IMD Switzerland) and international organizational consulting and leading meaningful change (Institute, Belgium).

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