

Norit NV

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NORIT & GREENTECH CONSORTIUM WINS CHINA'S LARGEST MUNICIPAL WASTEWATER REUSE PROJECT

On October 19, the Norit & GreenTech Engineering Consortium was informed that they were officially awarded the contract for the design, procurement, installation, and start-up of the 180,000 m³/day Qinghe Municipal Wastewater Reuse Project in Beijing, Peoples Republic of China.

This project, which is the single largest water reuse project in China, is part of the Qinghe wastewater reuse plan developed by the Beijing Drainage Group (BDG). The Qinghe reuse project is the world's largest water reuse plan and is part of the Beijing Government's overall strategy to reuse all wastewater produced in the city.

The award of the project was the final result of a public tendering process in which the Norit & GreenTech Consortium competed with other world renowned companies including General Electric, Siemens and Asahi.

The winning solution is based on Norit X-Flow XIGA™ ultrafiltration membrane technology and GreenTech's CMS-Compact Modular Skids. The project value is approximately 75 million RMB (7.3 million Euro) and the project is expected to be delivered in 2010.

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The Norit Group develops and applies state-of-the-art purification technologies to help society, through our clients, meet environmental, health, and safety challenges, and work towards a sustainable future. Headquartered in The Netherlands, Norit supplies consumables, components, systems, and solutions, based on proprietary technology to a variety of industries including the water, beverage, food, chemical, pharmaceutical, and marine industries. Almost 9 percent of the world's population - over half a billion people – already consumes water purified by Norit!