

*For Immediate Release*

## **Cambi awarded a major thermal hydrolysis contract in Singapore**

*Asker, Norway, 7 July 2023*

Cambi has been awarded a major contract to deliver two thermal hydrolysis process (THP) trains for the Tuas Water Reclamation Plant (WRP) in Singapore, which is under construction by national water agency PUB.

The solution has been selected based on technical merit, sustainability, and cost-effectiveness. Thermal hydrolysis from Cambi will enhance biogas production and reduce sludge volume to be incinerated at the adjacent Integrated Waste Management Facility (IWMF).

"Cambi is thrilled to become a key technology supplier to PUB for the innovative Tuas WRP project. Our thermal hydrolysis solutions are an excellent match for PUB's sustainable water management. We are honoured to scale up our collaboration with PUB and look forward to working with all stakeholders", remarked Eirik Fadnes, Cambi CEO.

PUB is a statutory board under Singapore's Ministry of Sustainability and the Environment (MSE). It is one of the world's leading and most innovative water utilities, managing Singapore's water supply, water catchment, and used water in an integrated way. When completed, Tuas WRP will be receiving up to 800,000 cubic meters daily of domestic and industrial used water. PUB is building Tuas WRP as part of the Deep Tunnel Sewerage System (DTSS) Phase 2 project, a superhighway for Singapore's used water management.

Cambi will supply THP technology to CES\_SALCON-SDC JV, a joint venture between CES\_SALCON Pte Ltd and CES\_SDC Pte Ltd, both part of the Chip Eng Seng Corporation (CES). CES\_SDC Pte Ltd is currently constructing Tuas WRP's biosolids building, digesters and greasy waste receiving facility.

Tuas WRP will be the second PUB used water facility equipped with Cambi THP after Jurong WRP in 2015. The THP trains at Tuas WRP are scheduled to progressively start operating from 2025.

For more information, please contact:  
 Eirik Fadnes, CEO, +47 907 20 014

### **Note on contract value:**

<b>Category</b>	<b>Small</b>	<b>Medium</b>	<b>Large</b>	<b>Major</b>
NOK million	15-50	50-100	100-200	>200
Contract value				X

### **About Cambi:**

Cambi is a global biogas technology and solutions supplier for wastewater treatment plants and anaerobic digestion facilities. Since 1992, Cambi has retained market leadership through continuous innovation and a robust portfolio of proven and patented technologies. With strong project delivery and customer support capabilities, the company has delivered many well-performing installations in 25 countries on six continents.

Cambi's thermal hydrolysis process increases renewable energy output, reduces operational costs, and minimises greenhouse gas emissions. It is suitable for all biosolids outlets, including land application and thermal processes such as drying, pyrolysis, and incineration. Thermal hydrolysis is compatible with all sludge and waste treatment regulations and easy to integrate at new and existing anaerobic digestion sites.

Cambi is listed on Euronext Growth Oslo, a multilateral trading facility part of Euronext, Europe's largest stock exchange platform. Find out more at [cambi.com](http://cambi.com).