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Technip Energies wins EPC contract by Hafslund Oslo Celsio for a CCS project at waste to energy plant in Norway. The project will be the first full-scale waste-to-energy plant in the world with CO 2 capture. 400,000 tons per year of CO2 will be captured, which is the equivalent of the emissions from around 200,000 cars and will reduce Oslo'''s emissions by 17%.

building loads can provide energy flexibility services to energy companies. Domestic Hot Water (DHW) storage tanks are identified as a main source of flexible energy use in buildings [1]. As buildings are becoming more energy efficient, the share of DHW energy is increasing. However, so far, there has been relatively limited efforts

Energy flexibility potential of domestic hot water systems in apartment buildings Åse Lekang Sørensen1,2*, Harald Taxt Walnum1, Igor Sartori1, and Inger Andresen2 1SINTEF, Department of Architectural Engineering, P.O. Box 124 Blindern, 0314 Oslo, Norway 2Norwegian University of Science and Technology (NTNU), Department of Architecture and Technology, 7491 ...

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