A major NSW regional council has introduced a supernatant recycle system into the town water supply filtration plant...

A water recovery plant designed to target world's best-practice water reuse standards in the food and beverage industry has...

The concept of using wastewater to create green energy is much more widely applicable than often realised...

Australia's largest gold producer, Newcrest, has introduced a high efficiency and low-maintenance waste water treatment system...

For more information, please visit www.cstwastewater.com

CST Wastewater sets new benchmark with S&L’s 95 per cent grit removal down to 100 microns

Advanced inlet screening and grit removal technologies that set new performance benchmarks for municipal and industrial wastewater treatment plants are being introduced to Australasia by CST Wastewater Solutions.

The technologies - to be displayed at Ozwater 2012 exhibition in Sydney from May 8-10 on stand 5E1 - include the latest Smith & Loveless PISTA® 360™ wastewater grit removal chamber, which extracts an unprecedented 95 per cent of grit as small as 100 microns.
Read the VerticalResponse marketing policy.