

Saltworks Celebrates SaltMaker Crystallizer Installation in BC

VANCOUVER, BRITISH COLUMBIA, CANADA, March 13, 2018 /EINPresswire.com/ -- A 2013 pilot project that started on Vancouver's Burrard inlet seashore is now winning international bids, creating BC jobs and protecting Canada's environment. The Government of British Columbia's Innovative Clean Energy (ICE) fund and Sustainable Development Technology Canada (SDTC) first supported [Saltworks Technologies](#) in its drive to commercialize an innovative technology that treats the most challenging industrial salty wastewaters. The product now has global installations, all built in BC.

CEO Benjamin Sparrow commented, "Our country recognizes that cleantech innovation can advance our resource sector as well as diversify our economy. Saltworks investors, partners, and team sent plants out to oil, gas, mining, and industrial sites, making clean water from very salty brines that were previously trucked off site. The [SaltMaker](#) innovation changed this equation." Saltworks now operates two factories in BC, building some of the world's most advanced water technology, with customers including major oil and gas and mining companies, as well as one of this world application with NASA.



Saltworks' SaltMaker Evaporator Crystallizer

The early joint strategic funding from ICE and SDTC set Saltworks on course with a first plant, which withdrew waste heat from a portside cold storage facility, saving carbon emissions in the process. After multiple full-scale installations internationally, the company brought the technology home in 2016 and built a plant in the Interior of British Columbia for Wastech. The plant employs waste heat thermal energy from reciprocating clean power engines, lowering greenhouse gas (GHG) emissions compared to alternative treatment options, while producing clean water and jobs.

About Saltworks Technologies

Saltworks Technologies treats the toughest water. Saltworks delivers modular, intelligent industrial desalination and zero liquid discharge (ZLD) water treatment plants. We reliably separate out the salt, so customers can focus on their core business. View timelapses and other technology videos on their [YouTube](#) channel.

About Wastech

Wastech Services Ltd., a wholly-owned subsidiary of Belcorp Environmental Services Inc., has more than 30 years' experience in British Columbia as a strong partner for corporations, government agencies and institutions in the design, management, and optimization of recycling and waste management systems. Our core areas of expertise include recycling, transfer stations, landfills, commodity sales, wood recycling, and transportation-back-hauling services. Wastech works in collaboration with communities in which it operates to bring solutions that are cost-effective, and that minimize or eliminate environmental impacts.

Wastech is headquartered in Coquitlam, and operates transfer stations in Abbotsford, Coquitlam, North Vancouver and Surrey, as well as the Cache Creek Landfill in the BC interior.

Adrian Ebsary
Saltworks Technologies
+1.604.628.6508 x210
email us here

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

© 1995-2018 IPD Group, Inc. All Right Reserved.