

The City of St. Helena's Wastewater Treatment Facility, which was constructed in the 1960s, is required to meet new wastewater treatment standards set forth by the Regional Water Resources Control Board. The requirements mandate additional treatment of wastewater in order to meet stricter environmental requirements.

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It is more critical than ever that Canada protect its hard-fought gains in the cleantech race by doubling down on its most promising cleantech companies and entrepreneurs. Not only can Canada's ingenuity help us achieve our 2030 and 2050 climate targets, but it can also form the backbone of Canada's economy for decades to come.

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The Global Cleantech 100 is a comprehensive showcase of the most promising private companies in the cleantech ecosystem. The report will introduce you to the innovators with outstanding technologies, original business models, and bold plans that can enable us to act on the ever-increasing climate and environmental crisis.

This Spotlight focuses on what Canada, its cleantech innovators, the federal and provincial governments, the finance community and all other key stakeholders must do more of and what we must do differently to ensure that Canada is at the head of the pack in the crucial global cleantech race.

A list of angel investors and VC (Venture Capital) funds that invest in Cleantech startups based in Saint helena. We rank investors based on the number of investments they made in Cleantech ...

Innova's vision is to develop zero-emission, clean energy technologies to produce carbon-free hydrogen energy and high-quality, high-demand by-products. Innova's revolutionary, proprietary HIPTM technology transcends existing carbon-emission processes currently used within the energy sector by creating two valuable products with zero carbon ...

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