

dynaCERT to Equip the City of Woodstock with Carbon Emission Reduction Technology

written by Raj Shah | September 8, 2020

September 8, 2020 ([Source](#)) – dynaCERT Inc. (TSX: DYA) (OTCQX: DYFSF) (FRA: DMJ) (“dynaCERT” or the “Company”) is pleased to announce that it has agreed to equip diesel powered vehicles of the City of Woodstock, Ontario (“Woodstock”) with the Company’s HydraGEN™ Technology to reduce Carbon Emissions and reduce fuel costs.

Installations of this innovative technology will commence in September 2020 on an initial selection of Woodstock’s fleet to determine emission reductions and fuel savings specific to their current utilization. A conventional public transit bus and a recycling packer truck will have HydraGEN™ Technology installed. The duty cycles for these vehicles range from 8 hours to 16 hours per day and can be compared to other vehicles in the Woodstock fleet of a similar age and duty cycle.

Woodstock is the first City in Canada to take the initiative to outfit its vehicles with *dynaCERT*’s proprietary technology. Woodstock recognizes the immediate imperative of utilizing commercially available technologies to reduce its Carbon Footprint and welcomes the Company’s patented HydraGEN™ Technology which was granted the Smart Sustainable Company Rating in furtherance of the United 4 Smart Sustainable Cities Programme (U4SSC) of the United Nations.

“Woodstock has always been at the forefront of energy conservation and we welcome the opportunity to make use of such cutting-edge technology,” says Woodstock Mayor Trevor Birtch.

“Being able to do side by side comparisons will give us a true picture of how effectively this innovative product works for our purposes and we will be able to look at not only expanding the uses in Woodstock but ensure that other governments are aware of this technology.” Mayor Birtch also indicated that he is proud to be a leader in making Woodstock more energy efficient while at the same time buying Canadian, which is part of the purchasing push that everyone should consider while Canadians come out of the pandemic.

Jim Payne, President & CEO of *dynaCERT*, stated, “The City of Woodstock has established itself as the number one international leader among urban communities adopting *dynaCERT*’s readily available HydraGEN™ Technology. It is important to the entire world that Carbon Emission Reduction Technologies are implemented by larger and smaller cities alike, where, most often, the quality of the air we breathe is a priority of progressive governments. *dynaCERT* is very proud to support the City of Woodstock and its trailblazers in the global battle against metropolitan air pollution.”

About the City of Woodstock

The City of Woodstock is a dynamic and growing community of 44,000 located in the heart of southwestern Ontario at the crossroads of highways 401 and 403. A growing community, Woodstock has kept its small-town flavor while offering the types of amenities typically found only in larger cities. Woodstock has roots in both agriculture and manufacturing; as the recognized Dairy Capital of Canada and as home to Toyota’s second Canadian manufacturing facility. With a skilled workforce, affordable housing and a new community hospital, Woodstock truly is a growing city with a lot of rural, small town charm.

The City of Woodstock completed a Community Energy Plan in July of 2016 that establishes a number of goals to reduce energy use and greenhouse gas emissions. Technology such as this allows communities to move towards a more sustainable and clean energy future.

About dynaCERT Inc.

dynaCERT Inc. manufactures and distributes Carbon Emission Reduction Technology for use with internal combustion engines. As part of the growing global hydrogen economy, our patented technology creates hydrogen and oxygen on-demand through a unique electrolysis system and supplies these gases through the air intake to enhance combustion, resulting in lower carbon emissions and greater fuel efficiency. Our technology is designed for use with many types and sizes of diesel engines used in on-road vehicles, reefer trailers, off-road construction, power generation, mining and forestry equipment, marine vessels and railroad locomotives. Website: www.dynaCERT.com.

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The forward-looking information contained in this news release is expressly qualified by this cautionary statement. We undertake no duty to update any of the forward-looking information to conform such information to actual results or to changes in our expectations except as otherwise required by applicable securities legislation. Readers are cautioned not to place undue reliance on forward-looking information.

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On Behalf of the Board
Murray James Payne, CEO