

Recruiting Soil to Tackle Climate Change:

A Roadmap for Canada







MEDIA ADVISORY

April 1, 2022

Soil Can Tackle Climate Change, **Declares Canada's Soil Conservation and Compost Councils**

Canada's 71 million hectares of managed agricultural and urban soils can be a strong ally as we tackle climate change, simply by absorbing and holding carbon.

A new report to be issued on Tuesday will detail how sequestering carbon in Canada's soils offers the potential to completely offset agriculture's greenhouse gas emissions footprint, while also delivering valuable co-benefits, such as improved crop productivity and profitability.

DATE: Tuesday April 5, 2022

TIME: 11am EDT

LOCATION: **ZOOM Virtual Meeting**

https://us06web.zoom.us/j/87881169484?pwd=elVrU0R1cnR5c3VDYXhYai9ZZTE2UT09

WHO: Jim Tokarchuk, Executive Director

Soil Conservation Council of Canada

Glenn Munroe, Soil Health

The Compost Council of Canada

Special Introduction by

Don Lobb, Farmer

Soil Conservation & Soil Health Advocate

For More Information, Contact:

Danielle Buklis @ 416-803-0421 Susan Antler @ 416-670-0510 The Compost Council of Canada

Email: info@compost.org