

## PRESS RELEASE For immediate release

## 1<sup>ST</sup> AGRICULTURAL TRAINING COURSE IN NEW BRUNSWICK

**Saint-Jean-sur-Richelieu, March 5, 2020** - Soleno, a Quebec company specializing in storm water management and involved in agricultural drainage for more than 40 years, is proud to offer its first agricultural training in Grand Falls, New Brunswick. Added to the calendar of the 6<sup>th</sup> edition of Soleno Agricultural trainings, that of <u>Grand Falls</u> will be presented next Thursday, April 2 by Rosanne Chabot, Ph. D, P. Eng, Agr. and Daniel Laberge, who has more than 40 years of experience in the agricultural field.

Offered in collaboration with Logiag and the Institut de technologie agroalimentaire (ITA), these one-day training courses welcome farmers and agricultural installers who want to learn about the benefits of agricultural drainage, have drainage work done or even do it themselves. To succeed in a drainage project, it is critical to understand the importance of good drainage and to be familiar with the challenges of the preparatory work, the different steps and the products to be used.

These training sessions are made possible thanks to partners such as: Logiag, La Terre de chez nous, BMR, Fondation Jefo, Geomensura, Desjardins Entreprises, Info Excavation, Innotag, JNB L'outilleur agricole, Fondation Agria and Farm Credit Canada. More than 15 training courses are planned from November 2019 to April 2020; visit soleno.com/nos-formations/ (in French only) for more information.

## **About Rosanne Chabot**

Rosanne holds a bachelor's degree in rural engineering from Université Laval, a diplôme d'études approfondies (DEA) in physical, chemical and biological functioning of the continental biosphere from Université Pierre-et-Marie-Curie (Paris VI), the Institut National Agronomique Paris-Grignon (INAPG) and Cemagref, and a doctorate on the influence of root samples on the hydraulic workings of drainage, the experimental part of which was conducted in Morocco.

## **About Soleno**

Leader in providing solutions for the control and management of storm water manufactures and distributes a wide range of products for the collecting, conveying, treating and storage of storm water for the industrial, commercial, residential, infrastructure, natural resources and agricultural development sectors. Most Soleno products are made of high density polyethylene (HDPE), a lightweight and strong material with a service life that can exceed 100 years. These products are mainly manufactured in our Saint-Jean-sur-Richelieu plant, in Quebec. Soleno employs more than 400 workers. To learn more about Soleno, visit soleno.com

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