

Current Trends in Greenhouse Food Production: Maximizing Energy Efficiency and Optimizing Operations

Event will include a session and roundtable discussion with representatives from Hydro One and Enbridge.

Greenhouse food production is a rapidly evolving industry that plays a crucial role in feeding the world's growing population. With the increasing demand for fresh and locally grown produce, as well as the need to reduce the environmental impact of agriculture, it is essential to explore the latest trends in greenhouse food production and identify strategies for energy saving and operational excellence.

Brought to you by the ACT group, this half-day free educational event aims to provide an overview of the current trends in greenhouse food production, with a focus on energy efficiency, operational optimization,

Event Details



march 9, 2023 at 11:30AM



Roma Club 19 Seacliff Dr E, Leamington, ON N8H 2L3, Canada



For questions, contact gabrielle.ullrich@ludvigsvensson.com

Register here!

and capitalizing on market opportunities. By examining the latest research and case studies, we aim to provide valuable insights for growers on how to improve the sustainability and profitability of greenhouse food production.

After the educational workshops, the ACT Group will host a happy hour including heavy appetizers and cocktails.









ACT is a collaboration of industry-leading companies, providing premium services and products for the horticulture industry. We partner to bring together industry suppliers and growers to provide networking opportunities and education on the latest cutting-edge technologies and best practices.



Thursday, March 9, 2023

11:30AM - 12:15PM	Welcome and Registration
11.00/101 - 12.101 101	vveicorne and negistration

Complimentary lunch will be available for attendees.

12:15PM - 1:00PM Root Zone Management (RMZ) - Irrigation Strategy & Energy Efficiency

Phil Johnson, Lead Crop Consultant, Grodan North America

1:00PM - 1:45PM 2 Level Growing System Strawberry

Rob Kwinten, Business Development Manager, Growtec

1:45PM - 2:30PM Transpiration-based Growing and Energy Efficiency

Dirk Prins, Strategic Business Developer, Priva

2:30PM - 2:45PM Break

2:45PM - 3:30PM Optimizing Energy Use in Greenhouses: Screens & Vertical Airflow Strategies

Paul Arena, Greenhouse Climate Consultant, Svensson

3:30PM - 4:15PM Greenhouse Strawberries: Optimizing Sweet Berry Production through

Customized Light Recipes and Cropping Strategies

Peer Hermans, Plant Specialist, Philips Horticulture LED Solutions

4:15PM - 5:00PM Energy Efficiency Rebates for Growers: A Guide to Available Programs

Haris Ahmadzai, Supervisor, Industrial Energy Conservation, Enbridge

Gord Hartley, Account Executive, Hydro One Networks Inc.

5:00PM - 6:00PM Networking Happy Hour

Complimentary appetizers, cocktails, beer and wine will be served.









