

FOR IMMEDIATE RELEASE



AltCrest
Energy



**The Daniels Corporation, AltCrest Energy and Otter Energy
Celebrate Completion of Community-Scale Solar PV System at Daniels MPV2,
Advancing the Future of Sustainable Housing**

Renewable energy infrastructure will generate clean electricity on-site and support long-term community decarbonization

Brampton, ON – July 30, 2026 – The Daniels Corporation (Daniels), AltCrest Energy and Otter Energy Inc. are pleased to announce the completion of a 615kilowatt (kW) DC community-scale solar photovoltaic (PV) system at Daniels MPV2, providing power for an all-electric, net-zero condominium townhouse community in Brampton.

The renewable energy project will generate clean electricity on-site for the community and provide long-term electricity cost savings, while demonstrating how collaboration between housing developers and clean energy partners can help accelerate the transition to a lower-carbon future.

"The completion of this community-scale renewable energy project at Daniels MPV2 demonstrates the power of collaboration and innovation in advancing practical solutions for a low-carbon future," said Jacob Cohen, President, The Daniels Corporation. "By integrating renewable energy infrastructure into residential communities, we are helping build more resilient and sustainable neighbourhoods today and for generations to come."

The solar PV system is owned by AltCrest Energy under an Energy-as-a-Service (EaaS) framework, with Otter Energy Inc. serving as the engineering, design and construction partner responsible for system delivery.

"This project demonstrates how renewable energy can be successfully integrated into residential communities to create both long-term economic and environmental value," said Ben Gilbank, Founder & CEO, AltCrest Energy. "We are proud to partner with Daniels and Otter Energy on an initiative that expands access to clean energy infrastructure, provides residents with long-term savings against rising grid rates, and supports Ontario's transition to a lower-carbon economy."

"Delivering community-scale renewable energy projects requires strong partnerships, technical expertise and a shared commitment to innovation," said Peter Vogel, Chief Development Officer at Otter Energy. "We are proud to have worked alongside Daniels and AltCrest Energy to bring this first-of-a-kind project to life and to help provide

enhanced affordability to homeowners through the adoption of clean energy solutions in new residential construction."

The completed solar PV system will:

- Generate clean, renewable electricity on-site for the MPV2 condominium community;
- Provide cost-effective solar electricity under a Power Purchase Agreement (PPA) helping residents save on electricity costs while providing a hedge against rising grid rates
- Reduce reliance on conventional grid-supplied electricity sources;
- Support community-level decarbonization efforts and climate action objectives;
- Demonstrate the viability of integrating renewable energy solutions into multi-residential developments; and
- Deliver long-term environmental and energy benefits for residents.

Located in Brampton, MPV2 is one of Daniels' leading examples of sustainable community development, designed to support a lower-carbon future through energy-efficient design, all-electric construction and innovative building solutions.

The completion of the MPV2 solar project demonstrates how collaboration between the housing and clean energy sectors can accelerate the adoption of low-carbon renewable infrastructure in residential communities. Through continued investment in sustainable energy solutions, Daniels, AltCrest Energy and Otter Energy are helping advance a more resilient future for communities across Ontario.

-30-

About The Daniels Corporation

[The Daniels Corporation](#), one of Canada's preeminent real estate development firms, has built over 40,000 homes across the Greater Toronto Area for over 40 years. A three-time winner of BILD's Home Builder of the Year Award, most recently in 2025, the company is recognized for its longstanding commitment to quality, innovation and creating vibrant, inclusive communities. Daniels is the developer of TIFF Lightbox in Toronto's Entertainment District and the City of the Arts community on Toronto's East Bayfront. Among its many initiatives, Daniels partnered with Toronto Community Housing to revitalize 53 of the 69-acre Regent Park community in Toronto, now home to the World Urban Pavilion, a collaboration between the Urban Economy Forum, UN-Habitat, Canada Mortgage and Housing Corporation, and The Daniels Corporation. Recognized for its leadership, professionalism, and commitment to design excellence, construction quality, and customer care, Daniels goes beyond building homes. With a deep understanding that quality of life is created by more than physical structures, it

integrates building excellence with opportunities for social, cultural, and economic well-being.

About AltCrest Energy

[AltCrest Energy](#) is a Toronto-based energy developer focused on helping commercial real estate owners, occupiers, and tenants to meet critical cost, competitiveness, and energy performance requirements. AltCrest delivers rooftop solar PV, geothermal, microgrid, and battery solutions under an EaaS framework, saving capital and operating expenses for its clients, while meeting their energy objectives.

About Otter Energy Inc.

[Otter Energy](#) is a leading Canadian Engineering, Procurement and Construction firm specializing in commercial and utility-scale solar and battery storage solutions. Established in 2009, Otter Energy is Canada's only ISO-9001 certified solar installer and has designed and installed over 200 MW of solar generation across the country. Through a vertically integrated model of in-house engineering, permitting, installation, and operations and maintenance, Otter Energy empowers property owners, developers, and businesses to achieve long-term energy cost certainty, enhance real estate asset value and meet their emissions and sustainability targets.

Media Contact:

The Daniels Corporation

Megan Aird

media@danielscorp.com



Installation of the solar panels



Aerial view of Daniels MPV2 looking south



Aerial view of Daniels MPV2