

EVLO Energy Storage

**Nuvation Energy becomes reseller of
EVLO energy storage systems**

EVLO Energy StorageThis link will redirect you to an external site., Hydro-Québec's energy storage subsidiaryThis link will open a new window., and Nuvation EnergyThis link will open a new window. This link will redirect you to an external site., are teaming up through a reseller agreement for EVLO's energy storage systems. EVLO specializes in grid-scale energy storage systems based on Hydro-Québec's patented lithium iron phosphate (LFP) battery chemistry while Nuvation Energy provides battery management systems and energy storage engineering services to battery manufacturers and energy storage system developers.

The alliance between the two companies is natural as EVLO is already using Nuvation's battery management systems in its energy storage systems. Projects involved include the 9-MWh Tonnerre project in FranceThis link will open a new window. This link will redirect you to an external site., a 20-MWh project in QuébecThis link will open a new window. to support transmission line work, and the energy storage system in Lac-Mégantic's microgrid projectThis link will open a new window..

“We are happy to be strengthening our relationship with Nuvation Energy. They have solid experience in energy storage systems and this agreement will allow both companies to keep growing in today's rapidly evolving energy storage market,” said Guillaume Hayet, EVLO's President and CEO.

“Energy storage is experiencing very high growth. Nuvation is thrilled to be able to respond to strong customer demand for turnkey projects with reselling the safe and reliable LFP energy storage system from EVLO, built using Nuvation's BMS. The EVLO 1000 showcases EVLO's deep engineering expertise with superior thermal and chemical stability. Our teams have been working together for years, and with this reseller agreement, we are excited to further deepen our partnership with EVLO and Hydro-Quebec,” said Michael Worry, Nuvation Energy's CEO and CTO.



About EVLO Energy Storage Inc.

Established in Québec, EVLO Energy Storage Inc. is a subsidiary of Hydro-Québec, North America's largest renewable energy producer. EVLO is a full storage system service provider offering customized battery energy storage systems, control software, installation, inspection and management, and an end-of-life battery recycling program. EVLO's energy storage product line ranges from compact, rack-mounted commercial systems to large, containerized utility-scale systems.

For more information: <https://www.evloenergie.com/en/>

About Nuvation Energy

Nuvation Energy provides battery management systems, energy controllers, and engineering services to battery manufacturers and energy storage system developers. Our products and solutions have been designed to utility-grade standards and are continuously evolving to meet the changing needs of the energy storage industry. We are headquartered in Silicon Valley, California, USA, with an Energy Storage Design Center in Waterloo, Ontario, Canada.

For more information: <https://www.nuvationenergy>

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