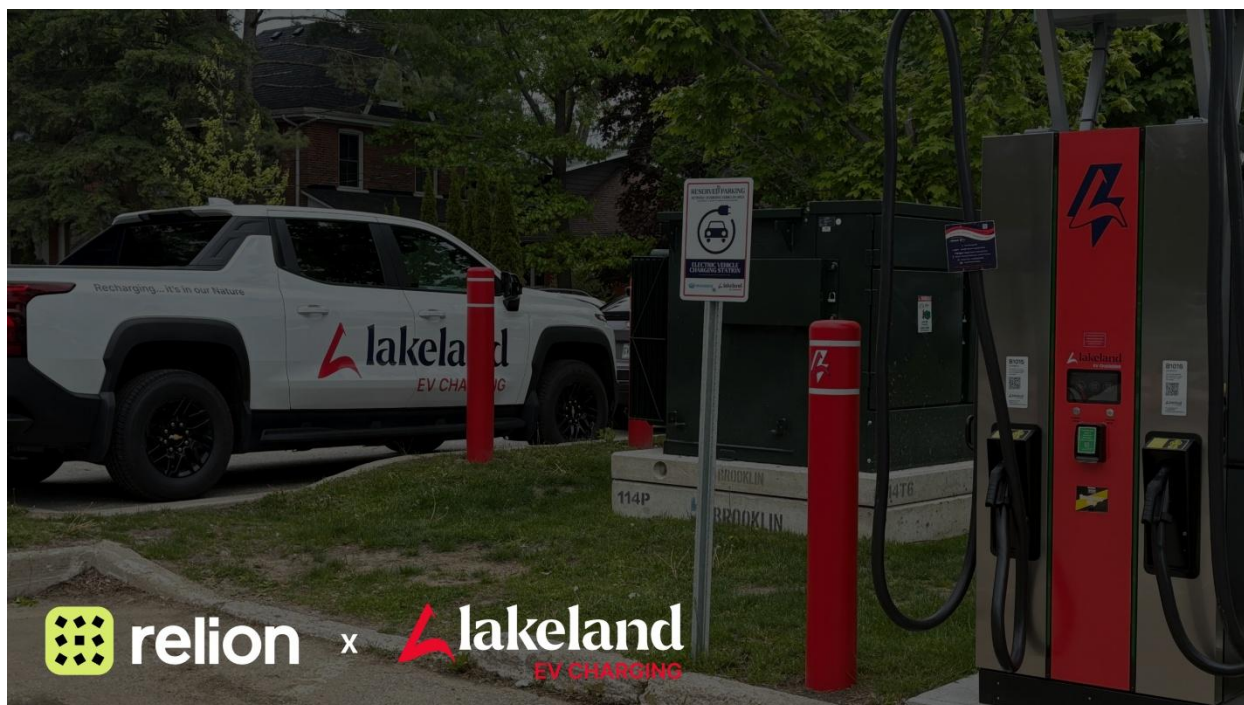




With Relion, Lakeland will bring its O&M activity into one hardware-agnostic environment, giving its team a central place to monitor network health, investigate issues, coordinate maintenance and field work, and collaborate with internal and external stakeholders.

“The Lakeland EV Charging network was created out of a need for reliable EV Charging infrastructure in our Municipal shareholder territory. With the growth and expansion of our network across Ontario, we required additional tools to ensure we maintained our high level of EV driver confidence. Relion has provided these advanced diagnostic and predictive tools to ensure our Network is the preferred choice for EV Drivers.” — Peter Ewald, Director, Lakeland Solutions

Supporting dependable operations as the network grows

Operating a growing public charging network requires coordination across equipment, sites, internal teams, technicians, manufacturers, and service partners. Relion will give Lakeland a central source of truth for that O&M activity, helping its team keep information, responsibilities, and work connected across the network.

When issues arise, diagnostic context and operational history can remain connected as work moves between stakeholders. Relion’s hardware-agnostic approach also gives Lakeland a consistent way to work across equipment from multiple manufacturers, while structured work orders provide technicians and service partners with the information they need to prepare for field interventions.

The same environment will support Lakeland's regular maintenance activities, including preventative maintenance, charger and site upkeep, and scheduled actions. Bringing reactive and planned work together will help the team manage a growing charging footprint with less manual coordination.

"What stands out about Lakeland isn't just their commitment to reliable infrastructure, it's how deliberately their team went after it, working with ours to get Relion embedded in day-to-day operations. That combination of a can-do team and purpose-built tools is what makes networks dependable. Relion is pioneering this approach to O&M in Canada, and Lakeland is one of the operators helping define it." — **Benoit Lacroix**, Co-Founder & CEO, Relion

About Lakeland EV Charging

Lakeland EV Charging operates a growing public EV charging network across Central Ontario. Created to address the need for reliable EV charging infrastructure in its municipal shareholder territory, Lakeland is focused on providing dependable, accessible charging while supporting the continued adoption of electric vehicles across the communities it serves.

Learn more at lakelandevcharging.ca

About Relion

Relion is the end-to-end Operations & Maintenance (O&M) platform for EV charging infrastructure. We help operators, fleets, and service providers manage charger performance, field operations, and maintenance workflows, all in one place. Purpose-built for reliability, Relion keeps charging networks running smoothly, operations connected, and businesses scaling.

Learn more at relioncharging.com