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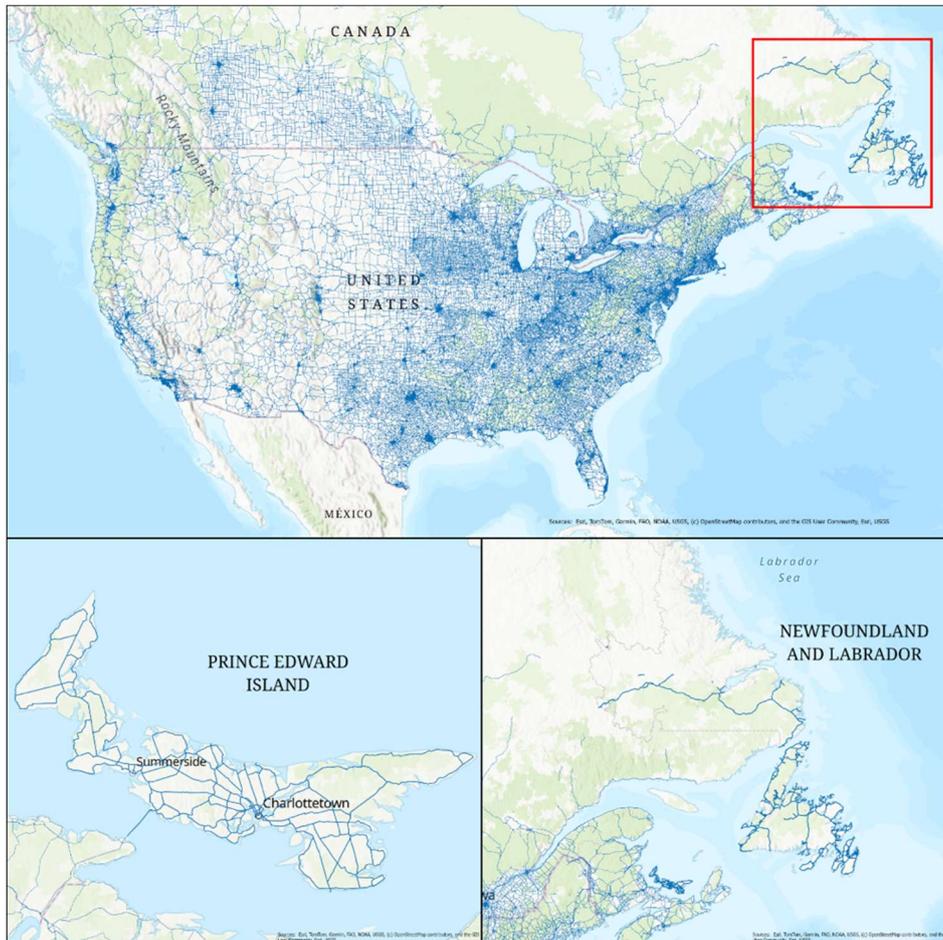
Dynamic Map Platform Co., Ltd.

Dynamic Map Platform North America, Inc.

Dynamic Map Platform Completes Coast-to-Coast Canadian High-Precision 3D Map Data Coverage

-All ten provinces now mapped with precision LiDAR data, serving automotive and infrastructure industries-

Livonia, MI (February 17, 2026) — Dynamic Map Platform announces the completion of its coast-to-coast High-Precision 3D Map Data in Canada. The addition of Newfoundland & Labrador and Prince Edward Island brings Dynamic Map Platform's total Canadian coverage to 120,636 miles across all ten provinces including the top four road classes*. The Northeast Canadian mileage expands Dynamic Map Platform's existing North American coverage to more than 970,000 miles.



High-Precision 3D Map Data Coverage in Canada

*Road class as per OpenStreetMap (osm.org): Motorway, Trunk, Primary, Secondary and links.

Automotive OEMs rely on High-Precision 3D Map Data for safe deployment of ADAS/AV functions and Dynamic Map Platform is a coverage and accuracy leader in this domain. This expansion positions Dynamic Map Platform to provide infrastructure data to multiple industries and road authorities. Precise geospatial data is critical to an expanding range of applications including infrastructure planning, traffic simulation, logistics automation and robotics.

Ground-Truth Data is Mission Critical

Dynamic Map Platform's LiDAR-based maps include hundreds of roadway features with 15-cm accuracy. Ground-truth data delivers the Certainty that businesses need:

- Automotive: Advanced driver assistance systems, automated driving, vehicle simulation, and testing platforms
- Government Agencies: Asset management, AV certification, and transportation policy development
- Transportation Planning: Traffic flow modeling, intersection analysis, and roadway capacity studies
- Logistics Automation: Geo-fencing, edge case detection, extended horizon
- Architecture, Engineering & Construction (AEC): Intelligent infrastructure planning, site modeling, and future-proofing roadways for automation

Dynamic Map Platform's uses state-of-the-art LiDAR and imagery to capture observable features such as lane dividers, pedestrian crossings, and stop signs and supplements these with virtual features such as turn trajectories and light-to-lane assignments.

"Canada's coast-to-coast coverage demonstrates our commitment to building a comprehensive geospatial infrastructure that serves industries beyond automotive," said Rajeev Joshi, President of Dynamic Map Platform North America, Inc.. "Precise roadway data is a foundation for safe automation across the transportation and construction industries."

Dynamic Map Platform continues to expand its global footprint with coverage in Japan, Korea, Middle East, and Western European countries, positioning the company as the leading provider of automotive-grade High-Precision 3D Map Data and multi-industry geospatial solutions worldwide.

For more information about Dynamic Map Platform, please visit dmp-maps.com

■About Dynamic Map Platform Co., Ltd.

Dynamic Map Platform was established with the backing of the Japanese government and investment from 10 Japanese automobile manufacturers and other enterprises. Headquartered in Japan, and we also have bases in North America, Europe, the Middle East, and South Korea, currently operating in 26 countries. We provide High-Precision 3D Data for a wide range of applications, including autonomous driving (AD), Advanced Driver Assistance Systems (ADAS), simulator environment construction, infrastructure management, and snow removal support.

With our vision of “Modeling the Earth”—digitizing the planet—we co-create innovation across diverse industries as a platform provider for High-Precision 3D Data.

Established: June 2016

Headquarters: Shibuya-ku, Tokyo

Representative: YOSHIMURA Shuichi

Business: Providing high-precision 3D data for a variety of industries, including automated driving and ADAS.

URL: <https://www.dynamic-maps.co.jp>