

REAL-TIME VISIBILITY AND OPTIMIZED GEOHAZARD RISK MANAGEMENT FOR PIPELINE INTEGRITY TEAMS

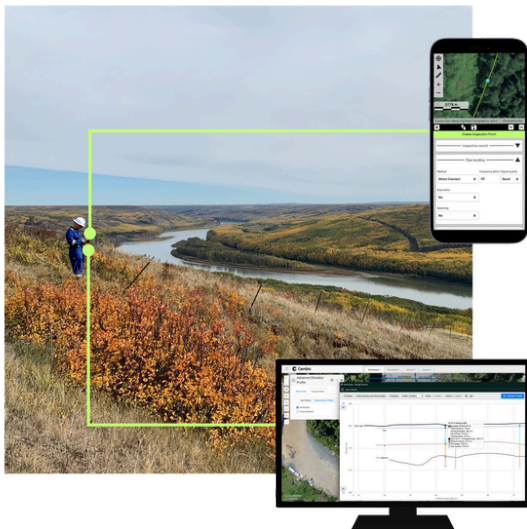
Built on decades of applied earth science and engineering expertise, Cambio™ transforms disconnected geohazard data into operational intelligence for managing slope movement, water crossings, erosion, seismic hazards, and ground movement across rights-of-way.

Identify, Assess,
& Inventory
Sites

Monitor &
Manage
Sites

Mitigation &
Stress Reliefs

Report & Respond



Get real-time situational awareness
across your network

Track, assess, and prioritize
geohazard risks consistently

Respond faster during changing
conditions and extreme events

Strengthen audit readiness and
regulatory engagement

Optimize budgets and field programs

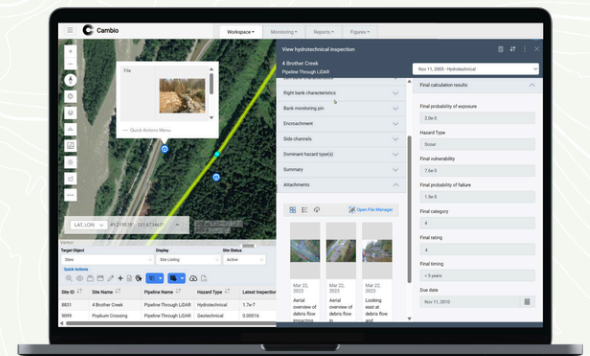
ANALYZING MULTIPLE DATASETS TOGETHER TO UNDERSTAND WHAT IS CHANGING — AND WHAT TO DO NEXT

Turn remote sensing into operational intelligence with lidar, InSAR, satellite imagery, and AI-enabled screening

Integrate IMU/ILI with geohazard workflows to connect strain features and pipeline movement indicators

Manage instrumentation from ingestion to response with thresholds, alerts, plots, and action tracking

Monitor weather, flood, and seismic triggers with current, historical, and forecast environmental data



BUILD AND MANAGE A DYNAMIC GEOHAZARD AND ASSET INVENTORY

Use machine learning screening to assist with rapidly generating geohazard inventories and assessments at corridor scale

Manage and prioritize hazards including landslides, erosion sites, river crossings

Make decisions based on multiple datapoints from desktop studies, field inspections, photos, and IMU findings

Track site history and preserve institutional knowledge over time

Apply built-in probability of failure algorithms to consistently assess risk and leverage action timing logic

10X reduction in geohazard-related failures for pipelines under management in Cambio including **zero failures** since 2022.



100+

customers across infrastructure sectors

400K+

miles of linear infrastructure managed

310K+

miles² of lidar change detection processed

560K+

inspections stored

35K+

map layers stored

5K+

instruments monitored

EARTH SCIENCE INTELLIGENCE FOR BUILDING AND OPERATING RESILIENT INFRASTRUCTURE

Unlock every dataset and report to power real-time awareness, field planning, and emergency response.

