



Industrial & Construction

From single commercial sites to representing owners on large industrial projects, we use a combination of traditional surveying methods and the latest technology to offer effective solutions for managing any industrial project, from start to finish. GeoVerra has the knowledge, experience, processes, and quality assurance to bring comfort and success to our clients.

Industrial projects need skilled and experienced surveyors who can operate in high-intensity, fast-paced working environments while meeting tight deadlines. At GeoVerra, we're built to do just that. Our highly qualified legal land surveyors, engineers, and technologists use the latest equipment to provide comprehensive consulting and value-added services that increase efficiencies, limit downtime, and help clients stay on budget.

Pre-Construction Services

- Site and topographic surveys
- Right-of-way and disposition surveys
- Alignment sheet generation and mapping products
- Benchmark establishment
- Survey control networks

Construction Services

- Engineering and construction layouts
- Grade staking
- Floor flatness surveys
- Elevation grids
- Facility as-builts
- Building layout
- Road and bridge staking
- Subsurface utility locating
- QA/QC

Salvage and Clearing Management

- Timber salvage planning and management
- Logging, clearing, hauling, operational planning
- Regulatory approvals and reporting
- Powerline right-of-way widening plans
- Private land and shelterbelt valuations
- Mapping and GIS services

Environmental Land Management

- Pre-site and pre-disturbance assessment
- Wildlife sweeps and management plans
- Stakeholder consenting
- Water Act regulatory process
- Regulatory expertise and scouting
- Environmental monitoring

Geospatial Services

- GIS & 3D Web Portals
- Bathymetric surveys
- Terrain modeling using LiDAR and UAV
- SCAN to CAD
- SCAN to BIM
- Remote sensing
- Pipe Fitting Analysis
- Volume Calculations

For more information, visit our website or get in touch with your local office at geoverra.com/contact