



Lowry Surveys Expands Geospatial Capabilities for California Land and Infrastructure Projects

Advanced Surveying and Mapping Solutions Support Accurate Planning, Development, and Infrastructure Projects Across California

AHWAHNEE, CA, UNITED STATES, August 28, 2026 /EINPresswire.com/ -- [Lowry Surveys](#), Inc. continues to support land development, construction, infrastructure, and public-sector projects through professional land surveying and advanced geospatial solutions.

Based in Ahwahnee, California, the company provides surveying and mapping [services](#) designed to deliver accurate project data for private property owners, contractors, developers, engineering professionals, government agencies, and other organizations. The company's capabilities include traditional land surveying as well as technologies such as laser scanning, modeling, and drone-based surveying and mapping.

Comprehensive Land Surveying Services

Accurate surveying provides critical information during many stages of land development and construction. Lowry Surveys offers a broad range of services, including boundary surveys, construction staking, topographic surveys, ALTA surveys, parcel and tract maps, legal descriptions, lot line adjustments, elevation certificates, aerial photo control, 3D scanning, and hydrographic and bathymetric surveys.

These services help establish reliable measurements and documentation that can support planning, design, permitting, construction, and property-related decisions.

Technology Supporting Modern Surveying

Advances in geospatial technology have expanded the amount and quality of information available for land and infrastructure projects. Lowry Surveys incorporates technologies such as 3D laser scanning and drone LiDAR into its geospatial capabilities.

Digital data collection can provide detailed information about existing site conditions while supporting efficient mapping and project documentation. These capabilities are particularly valuable for projects involving complex terrain, infrastructure, construction sites, and large areas

requiring detailed spatial information.

Supporting Public and Private Projects

Lowry Surveys provides services across land surveying, laser scanning and modeling, subsurface utility mapping, heavy civil construction surveying, and drone surveying and mapping. The company identifies local agencies, the State of California, federal government organizations, and private-sector clients among the markets supported by its geospatial services.

Past project experience listed by the company includes boundary surveys throughout California, roadway laser scanning, State Highway 145 construction work in Madera, work in Yosemite Valley, and surveying associated with the Thermalito Afterbay Radial Gates.

Building on Specialized Surveying Expertise

Lowry Surveys is a Disabled Veteran Business Enterprise (DVBE) and certified Micro Business. The company is also licensed to provide professional land surveying services in California and Idaho.

As construction, infrastructure, and land development projects increasingly rely on detailed spatial information, surveying and geospatial technology continue to play an important role in project planning and execution. Lowry Surveys combines established surveying practices with modern data-collection technologies to support those requirements.

Additional information about Lowry Surveys, Inc. and available surveying and geospatial services can be found on the company website.

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