

KEY PERSONNEL RESUME

Craig Matsueda, PLS, CFedS.

Project Manager

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Licenses:

Nevada Professional Land Surveyor No. 17022
California Professional Land Surveyor No. 6820
Certified Federal Surveyor CFedS No. 1111

Industry Tenure:

1978

Firm Tenure:

2013

Education:

BA – Geography – Cartography University of Hawaii at Manoa – 1978

With more than four decades of professional surveying experience in Hawaii, California, and Nevada, I bring an exceptional depth of technical knowledge to WMK's project management team. My expertise spans public works, utility infrastructure, corridor surveys, and private land development. I have extensive experience in ALTA/NSPS Land Title Surveys, boundary resolutions, corridor mapping, legal descriptions, Records of Survey, Parcel and Final Maps, and topographic mapping.

As a Certified Federal Surveyor (CFedS), I am qualified to perform complex survey work on federal and Indian trust lands. This designation reflects a rigorous training program through the Bureau of Land Management's National Training Center and an advanced understanding of land tenure, boundary law, and cadastral practices in federally administered areas.

I manage projects from early research and field coordination through final deliverables, supervising both field crews and office staff to ensure each survey product is accurate, compliant, and completed on schedule. My leadership emphasizes careful boundary analysis, rigorous quality control, and clear communication with clients, agencies, and construction teams.

Core Responsibilities & Expertise

Boundary & Corridor Surveys – Researching, retracing, and resolving complex boundaries, including BLM and right-of-way determinations.

Certified Federal Surveying – Applying CFedS standards for projects on federal and Indian trust lands.

Infrastructure & Utility Projects – Managing surveys for water, sewer, and reclaimed water facilities.

QA/QC Oversight – Reviewing control, staking, and mapping for accuracy and compliance before delivery.

Project Coordination – Managing schedules, technical staff, and communications with contractors and agencies.

Select Project Experience

Las Vegas Valley Sewer Rehabilitation – Zone 6A – Las Vegas, NV - Managed survey work for 51 manhole repairs and 10,500 LF of pipeline rehabilitation, including boundary verification, control, and mapping for trenchless construction methods.

Laughlin Lift Station Force Main Rehabilitation – Laughlin, NV – 16,000 LF - Directed BLM research, boundary resolution, topographic mapping, and preparation of legal descriptions for force main replacement.

2745 Zone Reservoir Inlet/Outlet Pipeline – Las Vegas, NV – 18,000 LF - Managed boundary and right-of-way mapping, control plan preparation, and environmental coordination for a major transmission pipeline.

3205 One North Pipeline Phases 1 & 2 – Centennial, NV – 15,000 LF - Oversaw BLM and right-of-way research, topographic mapping, control planning, and Records of Survey for dual-phase utility alignment.

Reclaimed Water Supply Upgrades – Henderson, NV – 3 Acres - Completed boundary resolution, topographic mapping, and horizontal control for reclaimed water facilities at two sites.

Springs Preserve Modifications – Las Vegas, NV – 1,500 LF - Provided boundary research, control, and mapping for bypass channel improvements.

I bring precision, regulatory knowledge, and multi-jurisdictional experience to every project, ensuring WMK's clients receive defensible, high-quality survey results that support both design and construction objectives.



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