RORIE APPLIED SYSTEMS

SYSTEMS INTEGRATION • TECHNICAL CONSULTING • SPECIAL PROJECTS

CAPABILITY STATEMENT

SBA-Certified Service-Disabled Veteran-Owned Small Business

SDVOSB · VOSB · Certified November 20, 2026

UEI DW99HKS3CHW4 | CAGE 256K5 | Primary NAICS 541512 | San Diego, California

COMPANY DATA

Rorie Applied Systems LLC
UEI: DW99HKS3CHW4
CAGE: 256K5
Certifications: SDVOSB, VOSB
Payment: credit card, ACH

NAICS CODES

541512 Computer Systems Design Services (primary)
423690 Other Electronic Parts & Equipment Wholesalers
423430 Computer & Peripheral Equipment Wholesalers
541330 Engineering Services
541690 Other Scientific & Technical Consulting

DIFFERENTIATORS

- U.S. Navy veteran; Secret clearance (eligible for reactivation)
- Axis Certified Professional; AXIS channel partner
- Named co-inventor, U.S. Patent No. 12,753,876 (Z-Bracket)
- Dotworkz partner: USA-made housings, mounts, solar power
- Supply through Ingram Micro and direct manufacturers
- Licensed installation partners for on-site work

POINT OF CONTACT

Jake Rorie, Owner
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OVERVIEW

Rorie Applied Systems designs and supplies security camera, network and off-grid power systems for remote, rugged and public-safety sites, with equipment delivered direct from authorized distribution. We serve law enforcement, universities, public agencies, utilities and construction sites.

CORE COMPETENCIES

- **Video surveillance:** design, specification and supply of AXIS cameras, recorders, PTZ and harsh-environment housings
- **Active deterrence:** strobe sirens, SIP audio and AI-driven talk-down
- **Off-grid power:** solar and LiFePO4 power stations, load calculations and wiring design
- **Remote connectivity:** LTE, 5G and Starlink links with PoE switching
- **Enclosures and mounting:** NEMA enclosures, pole and non-penetrating rooftop mounts
- **Technical documentation:** drawings, build, installation and operations manuals

PROJECT EXPERIENCE

Projects delivered by Rorie Applied Systems, and projects Jake Rorie designed and managed as Innovation & Special Projects Manager at Dotworkz.

Off-grid solar power station · Four-site university camera deployment · 2026 · Rorie Applied Systems
First-article 24 V station: 400 W solar, 2.5 kWh LiFePO4, PoE++, NEMA 4X, with full documentation.

Remote Starlink PTZ camera system · California Department of Water Resources · Apr 2026 · Jake Rorie, Innovation & Special Projects Manager, Dotworkz
Starlink and AXIS V5925 PTZ on a 24 VDC system for fully remote operation.

Turnkey dual-camera jobsite security unit · Feb 2026 to present · Jake Rorie, Innovation & Special Projects Manager, Dotworkz
Two AXIS P1475-LE cameras, D4200-VE strobe siren, 5G router and PoE++ on one AC feed.

Rooftop active deterrence system · Dotworkz headquarters · 2026 · Jake Rorie, Innovation & Special Projects Manager, Dotworkz
AXIS P3265-LVE and D4200-VE on the non-penetrating Z-Bracket with SIP audio and AI talk-down.

Police surveillance deployments · Modesto and Sacramento Police Departments · Jake Rorie, Innovation & Special Projects Manager, Dotworkz
Managed Modesto's $1.2 million deployment on schedule and within budget; coordinated Sacramento installation.

Product development · Jake Rorie, Innovation & Special Projects Manager, Dotworkz
Led four commercial surveillance products, including the patented Z-Bracket and BASH PoE enclosure.