



CAPABILITY STATEMENT

Pipeline integrity, regulatory compliance,
and quantitative risk assessment

We engineer clarity out of complexity.

Engineering services for pipeline operators and facility owners under 49 CFR Parts 192 and 195.

CORE COMPETENCIES

Quantitative risk assessment

Probabilistic models for hazardous liquid pipelines and non-DOT facilities, reporting risk as expected annual cost per segment and per mile-year.

Integrity management

HCA analysis, threat identification, ILI planning through run-to-run review and repair coordination, MOP validation, SCC and seam susceptibility, reassessment intervals.

Regulatory compliance and audit support

PHMSA and state agency audit preparation and attendance, including CSFM. SPCC review and validation under 40 CFR Part 112.

Corrosion control and facility integrity

CP survey evaluation, internal corrosion assessment, direct assessment and confirmatory digs. Terminal, rack, and dock inspection to API 570, 574, 653 and ASME B31.4.

Project management and permitting

Scope development, bid packages, contractor selection, field execution, and municipal and air district permitting for regulated work.

Programs, documentation, and tracking

Thirteen-program compliance manual library branded to the operator, plus a hosted database tracking recurring obligations against due dates.

DIFFERENTIATORS

- A licensed Professional Engineer carries technical responsibility for every deliverable, under personal professional accountability rather than a corporate signature block.
- Risk is reported in dollars rather than color-coded scores, so integrity spending can be weighed directly against the exposure it retires.
- The manual library and compliance database already exist. Operators adapt proven documents instead of paying to draft thirteen programs from a blank page.

PAST PERFORMANCE

Facility inspection program, 27 sites

Up to \$3.8MM · Ongoing

Designed and manage a risk-based inspection program across 27 facilities for a pipeline operator, applying a modified direct assessment philosophy to prioritize asset condition.

Terminal expansion: two tanks, two loading lanes

\$12MM · 2024 to 2025

Directed five contractor disciplines through the full lifecycle: bid packages, municipal construction permitting, air district permitting support, long-lead procurement, and weekly cost and schedule reporting.

AB 864 leak detection: seven meters, four lines

\$1MM · 2023 to 2024

Scope development and construction management for flow meter and precast vault installation at two terminal facilities, coordinating civil, mechanical, and electrical contractors.

Conversion of service, 20-inch dark oil line

\$150K · 2023

Established feasibility from the integrity management plan, historical records, and franchise agreement. Developed scope and cleaning plan, produced the mechanical bid package, managed construction, and filed the conversion document with the regulator.

Key personnel experience predating the firm includes a \$16MM conversion of a century-old crude pipeline to hydrogen service across six municipal and port jurisdictions, and external and internal direct assessment program management across 53 pipelines and 23 terminals.

COMPANY DATA

Legal name

Direwolf Industries Inc.

UEI

GQJ7AJZB4U73

CAGE

1EWP9

SAM.gov

Active, all awards

Structure

Corporation, Subchapter S (CA)

Established

August 23, 2022

Cong. district

California 27

Business size

Small business

NAICS CODES

541330 (primary)

Engineering Services

213112

Support Activities for Oil and Gas Operations

SOCIOECONOMIC STATUS

SBA certified Women-Owned Small Business

Certified 05/26/2026, renews 05/26/2029

Woman-owned, minority-owned,

Hispanic American owned

CREDENTIALS

Professional Engineer, mechanical:

CA, UT, NV, WA

AMPP corrosion and coatings

OQ evaluation: OQSG, Veriforce, NCCER

OQSG reseller

FAA Part 107 remote pilot



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