



E2C
EVANS ENGINEERING
AND CONSULTING, PLLC

Integrity, Honesty, and Open Communication:

These are the effective tools to achieve a quality project

CAPABILITIES STATEMENT

Evans Engineering and Consulting is an 8(a) construction and engineering company with over 30 years of combined experience in new construction, renovations, design-build services and electrical engineering services. We specialize in general contracting (bid-build & design-build delivery methods), electrical construction, system design for power & emergency power, lighting, fire alarm, communications and security & access control projects.

CORE COMPETENCIES

CONSTRUCTION

General Contracting
Design-Build Contracting
Construction Management
QC/Inspection Services
Electrical Contractor

SYSTEM DESIGN

Power & Emergency Power
Lighting
Fire Alarm
Communications
Security & Access Control

SYSTEM STUDIES

Arc Flash Hazard Analysis
Power System Coordination
Short Circuit Analysis
Electrical System Modeling
PPE Labeling

NAICS CODES

ENGINEERING & DESIGN SERVICES

541330 –Engineering Services**
541340 –Drafting Services
541420 –Industrial Design Services

**Denotes Primary NAICS Code

CONSTRUCTION SERVICES

236210 - Industrial Building Construction
236220 –Commercial Building Construction
237110 –Water & Sewer Line Construction
237130 –Power & Communication Line Construction
237310 –Highway, Street, and Bridge Construction
237990 –Other Heavy & Civil Construction

SPECIALTY TRADE CONTRACTING

238210– Electrical Contractor
238220 –Plumbing, HVAC, Fire Sprinklers
238290 –Other Building Equipment Contractors
238910 - Site Preparation Contractors
238990 –All Other Specialty Trade Contractors



ADDITIONAL INFORMATION

CERTIFICATIONS:

8(a) Small Business –SBA Certified
DBE: Idaho, Washington, Montana
Small Business under all NAICS Codes

BONDING:

\$400 single project/\$500k aggregate

UEI:

MZW2W455TGB7

DUNS:

079388888

Donald Evans

Principal Engineer

PHONE: (208) 262-1038

EMAIL: don@e2cengineers.com

Evans Engineering and Consulting, PLLC

1810 E Schneidmiller Ave Ste. 221

Post Falls, ID 83854

(208) 262-9908

www.e2cengineers.com

Jennifer Sims

Business Development

PHONE: (208) 699-6802

EMAIL: jsims@e2cengineers.com



E2C
EVANS ENGINEERING
AND CONSULTING, PLLC

Integrity, Honesty, and Open Communication:

These are the effective tools to achieve a quality project



PAST PERFORMANCE—SELECT PROJECTS

Electrical Service Modifications

USDA, Agricultural Research Service, Physiology and Pathology of Tree Fruits Research Unit - Wenatchee, Washington

Greenhouse Improvements

Coeur d'Alene Nursery, USDA Forest Service - Coeur d'Alene, Idaho

Avista Fleet Maintenance & Operations Facility

Avista Utilities -Spokane, Washington

Wanapum Dam Headquarter Office Building

Grant County Public Utility Department

Rock Island & Priest Rapids Dam HVAC Upgrades

Chelan/Grant/Yakima County, Washington

Patient Safety Improvements

Eastern State Hospital -Medical Lake Washington

Rail-Truck Transload Facility

Spokane International Airport - Spokane, Washington

PAST PERFORMANCE—SELECT PROJECTS

FEDERAL AGENCIES:

US Dept of Agriculture
US Forest Service

PUBLIC WORKS/ UTILITIES:

Idaho Dept of Public Works
Spokane Dept of Public Works
Lincoln County Dept of Public Works
Grant County Public Utility District
Chelan County Public Utility District
Whitworth Water District
Avista Utilities

AIRPORTS:

Spokane International Airport
Felts Field
Pappy Boyington Field

CITY GOVERNMENTS:

City of Spokane
City of Spokane Valley
City of Hayden
City of Post Falls
City of Malden
City of Oakesdale
City of Othello

OTHER ENTITIES:

Numerica Credit Union
Horizon Credit Union
Spokane Teachers Credit Union
Spokane Community College
Eastern Washington University
Eastern State Hospital Campus

Donald Evans

Principal Engineer

PHONE: (208) 262-1038

EMAIL: don@e2cengineers.com

Evans Engineering and Consulting, PLLC

1810 E Schneidmiller Ave Ste. 221

Post Falls, ID 83854

(208) 262-9908

www.e2cengineers.com

Jennifer Sims

Business Development

PHONE: (208) 699-6802

EMAIL: jsims@e2cengineers.com