

Capability Statement



OUR MISSION

We are committed to maintaining the highest standards of safety, quality, and performance. Above all, we strive to exceed expectations and develop solutions which bring value to our clients



PROVEN PERFORMANCE:

HEAVY CIVIL AVIATION RAILWAY

- Dam Construction & Rehabilitation
- Marine Construction
- Concrete Paving
- Telecommunications & Low Voltage
- Bridge Construction
- Disaster Recovery
- Storm Drainage / Utilities
- Earthwork
- Infrastructure

CORPORATE PROFILE

Owners: Tribal 1 Construction & Millstone Weber LLC

Business Type: LLC

Bonding: \$250M Single / \$500M Aggregate

UEI: YJ67B5M8MAG1 | **Cage:** 8M3G2

Primary NAICS: 237310 – Highway, Bridge and Street Construction

- 236220 – Commercial and Institutional Building Construction
- 236210 – Industrial Building Construction
- 237130 – Power and Communication Line and Related Structures Construction
- 237990 – Other Heavy and Civil Engineering Construction
- 238110 – Poured Concrete Foundation and Structure Contractors
- 238190 – Other Foundation, Structure and Building Exterior Contractors
- 238210 – Electrical Contractors and Other Wiring Installation Contractors



- 238220 – Plumbing, Heating and Air-Conditioning Contractors
- 238290 – Other Building Equipment Contractors
- 238910 – Site Preparation Contractors
- 238990 – All Other Specialty Trade Contractors
- 531120 – Lessors of Non-residential Buildings
- 541611 – Administrative Management and General Management Consulting Services
- 561621 – Security Systems Services
- 561790 – Other Services to Buildings and Dwellings
- 562910 – Remediation Services

PERFORMED FOR:





Quality - Mission Focus - Integrity - Safety - Innovation



\$1B+

Design-Build
Projects



9

Offices: OR, CO,
MO, SC, MD



90+

Years of Proven
Project Delivery



40+

Salaried Professional
Staff Members



40+

Airfield Paving
Projects



100%

Self Performance
Capabilities



0.00

EMR Trending
Downward Y/Y



\$500M

Significant Aggregate
Bonding Capacity



NAVFAC Crane Earthen Slide Repair



Alpha Ramp Replacement Fort Carson



MCAS Camp Lejeune Mat Repair



Pope AAF Reconstruction



UPRR DeSoto Blast Building



MoDOT I-270 North DB



DEN Concourse A-West



Santa Barbara Debris Removal

PROJECT PROFILE:

Project	Value	Client	Location	Description
Pope Army Airfield Reconstruction	\$82,653,000	USACE	Fayetteville, NC	Full Runway Reconstruction in 120 Days including grading, electrical, and concrete paving
DeSoto Blast Building	\$5,300,000	UPRR	DeSoto, MO	Building Demolition, Concrete Paving, PE Construction
Alpha Ramp Pavement Replacement	\$14,644,353	USACE	Fort Carson, CO	Demolition, Concrete Paving, Asphalt Paving, Airfield Lighting
Marine Corps Air Station Mat Repair	\$30,747,377	NAVFAC	Camp LeJeune, NC	Temperature Concrete, Contaminated Soil Handling, Drainage
DIA DEN Concourse A-West	\$22,152,055	DEN	Denver, CO	Hot Mix Asphalt, Concrete Paving, DIW Drainage
Debris Removal	\$21,999,357	USACE	Santa Barbara, CA	Dewatering, Debris removal
I-270 North DB	\$246,000,000	MoDOT	St. Louis, MO	Drainage, Excavation, Bridges, Roadway Paving, MSE Walls
NAVFAC Crane Earthen Slide Repair	\$997,457	NAVFAC	Crane, IN	Road Replacement, Drainage Culverts, Erosion Control

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North Bend, OR | Eugene, OR | North Charleston, SC | St. Charles, MO | Columbia, MD | Denver, CO | Greenwood Village, CO | Englewood, CO | Coos Bay, OR

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