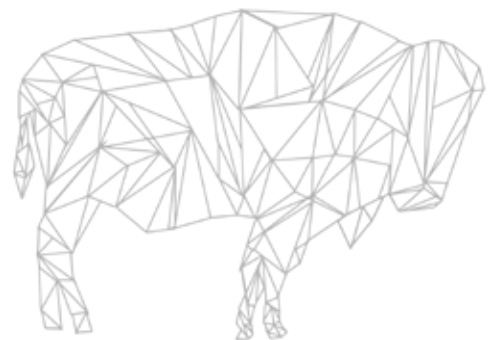


Powder River Industries

The Mission Matters



About Us

We are a diverse team of cyber, data and IT specialists. We hold multiple business and technical certifications from the leading manufacturers and organizations. Powder River Industries is an information technology product and services company serving the United States Government.

The management team at Powder River Industries has demonstrated their leadership and commitment by

ensuring that customers' requirements and applicable regulatory and statutory requirements are met. This is optimized by our Quality Management System (QMS) and On Time, On Target (OT2).

The firm has been in operations since 2016 with past performance supporting numerous federal agencies.

Company Overview




NAICS

334111, 334112, 334210, 334220, 334290, 334310, 334413, 334418, 334419, 334511, 334515, 335931, 511210, 517410, 517990, 517919, 517911, 517919, 518210, 519190, 532420, 541330, 541511, 541512, 541519, 541690, 541611, 541618, 541690, 541990, 591330, 811212, 811213, 811219

DUNS
080064476

CAGE
7KP04

 (307) 460-2872

 2020 Grand Ave. Suite 424-425
Laramie, WY 82072

 www.powderriverindustries.com



We are an inclusive company

56% Military Veterans
40% Minority
24% Women

Volunteering:

DEF
Bunker Labs
Special Olympics

Founder is an Army combat veteran and Lockheed Martin alumni with 33 military-connected relocations

12 years overseas

Tactical and Strategic operations

Multi-theatre experiences

Joint and coalition operations

Our VISION

is to embrace creative leadership, innovative teamwork and a tenacious spirit to the benefit of our customers and employees.

Our MISSION

is to increase safety and readiness of our government by providing ways and means of communication around the globe.

OUR EMPLOYEE LOCATIONS

Arizona
Florida
Maryland
Mississippi
Missouri
Nebraska
New Jersey
Pennsylvania
Virginia
Wyoming

Company Profile

The Mission Matters

Powder River Industries, LLC supports customers with cyber architecture design, transition and implementation within the data center and cloud environments (Microsoft Azure, AWS, Oracle) to the endpoints in operations.

Our Services

Powder River Industries is an information technology product and services company serving the United States Government.



Dev Sec Ops

- New technology analysis and planning, research, development, requirements analysis, systems engineering
- Capability design and development, system modification, configuration analysis and management, end of life replacement, software development using agile methodologies
- Security policy compliance, integration, test, sustainment, software and hardware modification and systems performance evaluation



Enterprise IT Management

- System administration services, operations, configuration management, release management,
- Security management, testing, quality assurance and sustainment requirements
- Infrastructure design and development of new system initiatives.
- IT infrastructure and shared services, end user support, cybersecurity services, engineering design, support, and transformation



Infrastructure- as- Code

- Microsoft Azure, Amazon Web Services (AWS), Oracle
- Containerization - packaging up software code and all its dependencies so that it can run uniformly and consistently on any infrastructure.
- Manage and maintain structured and semi-structured data using Java, SQL, python, Docker, and AWS entities.
- Implementation includes moving software to classified servers residing in the cloud architecture. The tech stack involved includes Java, Python, C++, RESTful, JSON, Ansible, Bash, PowerShell.

PAST PERFORMANCE

Our experts assist with implementing the designs, suggesting KPIs, and managing the operations and maintenance of cyber tools in 365x24x7 global data center and cloud operations.

We provide devsecops services within an agile framework under DoD Platform One. Our team members hold multiple responsibilities for working down a backlog of operational challenges in a systems of systems environment in traditional data center, cloud and high performing computing (HPC) environments.

U.S. Army Corps of Engineers
DoD Manpower Data Center
U.S. Air Force
Defense Intelligence Agency
U.S. Navy
DCPDS
U.S. Army HRC
Department of State
Defense Information Systems Agency
U.S. Access
Savannah River Nuclear Site
NASA JPL

TECHNOLOGY STACK

Linux: RHEL, 5, 6, 7, 8
Windows OS
Python
REACT
C++
Bash
RESTful APIs
PowerShell

Docker
Ansible
Jenkins
DoD Platform One
VMware
Cisco
HPE

CLOUD ENVIRONMENTS



Differentiators

We are a diverse team of cyber, data and IT specialists.

Our current customers choose us because we are a low risk high return business choice. We have a sustainable multi-state presence of cleared staff supported by layered human capital management strategies. Our leadership is compliance oriented because we know you can't compromise.

Our customers buy our services through multiple contract vehicles and protest proof contracting options. Ask us how we can help you execute protest proof contracting!

CONTRACT VEHICLES

Prime

8a STARS III
(JV, Oxen Designs, 8NXQ2)
Seaport NxG
NIST CMTC MCSA
Wyoming ETS

Subcontract

DMDC EMITS
USAF TADS
USACE RITS
DMDC WWHWSW
SPAWAR SCRM
DIA EDSE

CREDENTIALS

- CISSP
- CISM
- CCNA
- Cisco Identity Services Engine (ISE)
- ITILv3
- Security+
- PMP – Project Management Professional
- Tanium Advanced Installation and Configuration
- Tanium Advanced Content
- Tanium Foundation, Operations and Incidence Response
- Forescout Counteract Advanced Administrator
- Forescout Counteract Network Access Control
- Siteprotector, IBM Proventia
- Cloudshield CS-2000, Rave Programming
- Juniper IOS (JUNOS)
- Oracle Administration Certified Associate (OCA)
- Amazon Web Services – Cloud Support Associate

ON TIME, ON TARGET

OT2 or On Time, On Target is Powder River Industries performance management system encompassing our ISO 9001 continuous improvement quality management system, elements of design thinking, lean, six sigma, and agile. The result is streamlined operations, ease of remote work, expedited communication across our company, consistent quality, less re-work, improved productivity, and enhanced overall performance.

This supports business agility. It enables our small business to scale to meet larger challenges than we otherwise could.

