CAPABILITY STATEMENT

MAZDA COMPUTING

intel Technology Provider Platinum 2018
HPC Data Center Specialist

NVIDIA PREFERRED PARTNER

Economically Disadvantaged Women-Owned Small Business (EDWOSB)

WBENC Certified*

DUNS	CAGE	FEIN	COMPANY SIZE
968277918	6FTH1	45-2625234	SMB - Less than 20 Employees

ABOUT MAZDA COMPUTING

We design, build and service custom Intel and AMD Servers, Workstations, Storage, Clusters, and High Performance Computing (HPC) Solutions. As a System Integrator, we work diligently with our customers to build solutions that meet their unique requirements and provide support from start to finish.

In 2018, we celebrated our 11 Year Anniversary as an Intel Channel Platinum Partner and 3rd Year as an Intel HPC Specialist, this exemplifies our commitment to excellence.

"Making our customers successful and valued is our passion." *CEO – Stacey Nixon*

CORE COMPETENCIES

- Windows Servers
- Linux Servers
- High Performance Computing (HPC)
- GPU Servers
- Storage (NAS/SAN/All Flash/Hyperconverged)
- Object Storage
- Workstations
- Networking
- Cloud Services
- Network Racks and Server Cabinets

OUR DATACENTER & STORAGE PARTNERS

intel AMD NVIDIA DELL EMC Hewlett Packard Enterprise

Lenovo SEAGATE WD Western Digital PROMISE TECHNOLOGY NEXSAN

Micron SUPERMICRO PENGUIN COMPUTING Mellanox TECHNOLOGIES SPECTRA

APC EATON Infortrend BROADCOM ARISTA

NAICS CODES

334111 423430
334112 541511

CURRENT CONTRACTS

Sandia National Labs
Just-In-Time Contract#2003073
Custom Intel & AMD Servers, Storage, Networking, Peripherals and other Tier 2 Data Center Products

NASA BPA Agreement
Ames Research Center
Goddard Space Flight Center
IT Hardware and Software
HPC Servers, Storage and Networking

PAST PERFORMANCE

Lawrence Livermore National Lab
Los Alamos National Lab
USGS Albuquerque Seismological Lab
Bureau of Alcohol, Tobacco, Firearms
Department of Defense
U.S. National Security Agency
Naval Surface Warfare Center
CDC
NOAA
SPAWAR
State of New Mexico
Stanford University
Cal State Monterey Bay
UC Davis
UC San Diego
and many more