Cornerstone® VALVE
SEVERE SERVICE ENGINEERING

CUSTOM ENGINEERED BALL VALVE SOLUTIONS - FOR THE DEFENSE MARKET SINCE 1990

SOLUTIONS WE PROVIDE

Specialty Ball Valves

- Fit-for-Purpose
- Made in America
- Quick turn-around
- Custom Engineered
- Non-standard solutions
- Small quantities available
- Quality, Reliable and Durable Solutions
- Used in applications from Steam to Sea water
- Manufactured per contract, quality, certification and specific requirement

CERTIFICATIONS WE HAVE

Federal / Facility

- Women Owned Small Business
- Minority Owned
- JCP Certified
- CMMC 1.0
- NOFORN LEVEL 1.0 Clearance

Industrial

- ISO 9001:2015
- API 6D
- API 6DSS
- API 6A

Other

- NMSDC MBE Certified
- City of Houston - Hire First Certified

HISTORICAL

Defense Customers

- U.S. Navy
- U.S. Navy Shipyards
- Naval Supply Systems Command (NAVSUP)
- Puget Sound Naval Shipyard
- Arnold / Vandenburg AFB
- Defense Logistics Agency
- NASA, SpaceX

Applications

- Nuclear - fossil / natural gas fired systems
- Oil & Gas Upstream - high pressure to 20k psig
- Oil & Midstream Gas & Oil Processing, e.g. fire prevention and life safety
- Ore Handling and processing - valves for processing iron ore to 1250 F in H2 atmosphere
- Pulp & paper - virtually all valves used in both continuous and batch digesters
- Maritime - ship loading control valves
- Power - top entry in-line serviceable valves for high pressure steam, condensate

** (REFERENCES AVAILABLE UPON REQUEST)*

ABOUT US

Certified SBA WOSB Woman Owned Small Business

REGISTERED NAME
NSM Inc.

TRADENAME
Cornerstone Valve

URL1
www.nsmhouston.com

URL 2
www.cornerstonevalve.com

POC
Vini Gupta

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CAGE CODE (CURRENT)
8H6L1

CAGE CODE (PREVIOUS)
CV-7CSX2, 1RZ11, 54A87

NACIS CODES
332911, 332912, 332710, 339999, 333996

PSC CODES
4810, 4820, J048, L048

DUNS NUMBER
117408977

REGISTERED ADDRESS
1535 Industrial Drive, Missouri City, Tx 77489

WHAT MAKES US DIFFERENT

- After market support
- Wide array of metallurgies
- In-line repairable capability
- Proven design Methodology
- Temperature range (-) 350F to (+) 1500F
- Metal seated bubble tight leakage available on all designs
- Over 3 decades of performance history with Defense contracts
- High cycling rate up to 1.5 million cycles per year on switching valves

API Q® 6D-0164 6A-0321 6A PSL 1, 2, 3, 3G 6DSS-0073

ANAB ACCREDITED ISO 9001

NMSDC MBE Certified

CITY OF HOUSTON Office of Business Opportunity — Hire Houston First Local Business

NOFORN and Level One Cleared Facility

GP:50 NIST (SP) 800-171 Compliant

UNITED STATES / CANADA JOINT CERTIFICATION PROGRAM