



CONTACT US

Mike McKinney, COO
bd@obxtek.com

2000 Corporate Ridge Road
Suite 400
McLean, VA 22102
www.obxtek.com



AWARDS

OBXtek named AMVETS Veteran
Friendly Employer of the Year 2019

OBXtek named Veteran Owned
Business of the Year by
NoVa Chamber of Commerce 2019

PRIMARY NAICS CODES

517919 541511 541611 541715
518210 541512 541690 541990
519130 541513 541713 561210
541330 541519 541714 611430

541715 Exception A
541715 Exception B
541715 Exception C

CERTIFICATIONS

ISO 9001:2015
ISO/IEC 20000-1:2018
ISO 14001:2015
ISO/IEC 27001:2013
CMMI DEV ML 3
CMMI SVC ML 3
Virginia Values Veterans (V3)
certified company

TEAM OBXTEK

Team OBXtek is a mission-focused, relationship driven company providing high-quality solutions that last. We are committed to identifying, developing, and delivering innovative, mission-focused technical and logistical solutions to our civilian and military partners in the federal government. Our team provides a full scope of space capabilities that have delivered proven results to the U.S. Air Force and NASA.

OUR CAPABILITIES

Program Management	Applied Research & Development
Logistics	Process Modeling
Acquisition Support	Sub-Scale Testing
SETA Support	Full-Scale Demonstrations
Cyber Services	Innovative System & Product Development
Training	Systems Engineering
Finance & Budget Services	Design and Precision Manufacturing
OCONUS Support	Technology Implementation

OUR SPACE EXPERIENCE

Team OBXtek provides technical acquisition support services, including project management, program and acquisition support services, and technical expertise in base-level civil engineering, contract administration, and financial analysis in support of the U.S. Air Force's 45th Space Wing Program Management Division.

We also support the mission of the Secretary of the Air Force for Acquisition (SAF/AQ) by providing administrative and subject matter expertise in acquisition and sustainment. The SAF/AQ oversees the research, development, test and evaluation, and procurement of major Air Force platforms and systems across the full breadth of air and space capabilities.

Our team is focused on the implementation of innovative technologies in space systems. Our team's developments include a low-temperature cryocooler for the Hubble Space Telescope, a turbo-molecular vacuum pump for the Mars Curiosity Rover, and an ultra-compact star tracker for small satellites.

OASIS CONTRACTS

OASIS Small Business Pool 4	47QRAD20D4069
OASIS Small Business Pool 5A	47QRAD20D5001
OASIS Small Business Pool 5B	47QRAD20D6004
OASIS Small Business Pool 6	47QRAD20D7002
OASIS Unrestricted Pool 1	47QRAD20DU105