910 Summit Ln.
Bedford, IN 47421
(317) 417-2350
sales@fastechprecision.com
www.fastechprecision.com

Capabilities Statement

Core Competencies

CNC Machining

CNC milling and turning for production of highly complex parts with the ability to hold tolerances of ± 0.0001 on the toughest materials, including titanium alloys, tungsten, Monel K-500, Inconel, stainless steel alloys, carbon fiber and various other composites

Sheet Metal Fabrication

Precise sheet metal forming with our 100-ton, 10' Accurpress, as well as intricate cuts on metals and composites up to 6 inches thick with a 5' x 10' OMAX waterjet and the ability to hold tolerances of ± 0.002 in without additional finishing operations.

Expedited Prototype and Reverse Engineering Services

Prototype and expedite manufacturing for defense research and development. You bring us the problem – we provide you with the finished parts that solve it. We move fast, and are always ready for the most demanding, time-sensitive and mission-critical projects.

Differentiators

Fastech Precision is the go-to for highly precise, mission-critical prototype projects – especially those with extreme deadlines. Committed to our rigorous standards for excellence, our incredibly agile team will always be prepared to deliver on the Warfighter's most demanding projects at the speed of relevance.

Consortiums/OTAs

We are a member of the following Consortiums

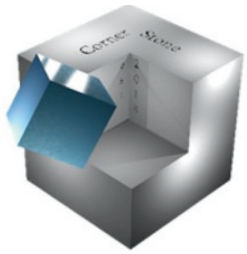
EMC² – EXPEDITIONARY MISSIONS CONSORTIUM – CRANE

MATAC – MARITIME ADVANCED TECHNOLOGY ACCELERATOR CONSORTIUM

COSMIC – CONSORTIUM FOR SPACE MOBILITY AND ISAM CAPABILITIES

S²MARTS

DEFENSE INDUSTRIAL BASE CONSORTIUM



Codes & Certifications

CAGE: 11AH2 **JCP: 0090583** **DDTC: M51675**

NAICS: 332710, 332722, 332993, 332994, 334511, 334513, 334515, 334516, 334517, 334519, 333515, 336411, 336412, 336413, 336414, 336415, 336419, 336992, 541330, 541380, 541715,

CMMC: Level 2 Self-Assessment with a 110/110 SPRS Score

CYBERSECURITY MATURITY MODEL CERTIFICATION

SBA

ITAR REGISTERED

United States / Canada Joint Certification Program

Past Performance

SAIC

NAVSEA WARFARE CENTERS CRANE

CACI

PURDUE APPLIED RESEARCH INSTITUTE