



CAPABILITY STATEMENT

ENVIRONMENTAL CONTROL UNITS



DUNS NUMBER

807293147

CAGE CODE

0V5R4

UEI

K81MMYJR7337

NAICS CODES

333415

333414

339999

333248

423830

541330

COMPANY OVERVIEW

Snowbird Technologies is an established and trusted original equipment manufacturer for commercial and government markets. As a small business, our team is dedicated to producing quality, reliable products that support the goals of each mission. We are uniquely qualified to design and manufacture specialized solutions for environmental climate control that protect people and equipment from the harshest conditions in the world.

BRANDS

- Snowbird Technologies

DIFFERENTIATORS

- Custom-built and turnkey equipment options
- In-house engineering expertise for all product lines
- Technology trusted by the DoD for more than 30 years

CURRENT CONTRACTS

- N6833518D0017-N6833523F0055 NAWC Aircraft Division
- NSN 4120-01-512-2399 NAVAIR
- NSN 4120-01-550-2063 Defense Logistics Agency



CORE CAPABILITIES

- Design, engineer, and manufacture custom environmental control units (ECUs) to meet specific user requirements and applications
 - ECUs rated to operate in conditions ranging from -50°F to 125°F
 - SMART telematics creates a network for multiple ECU units that is monitored, diagnosed, and controlled from a central location
- Turn-key product offerings based on industrial and Department of Defense specifications
 - 14+ ECU and heat pump models
 - 1-ton up to 5-ton standard offerings
 - Custom larger offerings available
- Tested and verified product offering
 - MIL-STD-810
 - ASHRAE 37
 - Verified to AMB
- Onsite stocked warehouse for replacement and repair parts needs

FACILITY & LOCATION

- 7749 Bayberry Rd., Jacksonville, FL 32256
- 40,000 sq ft of office, warehouse, and production space
- Strategic location near main thoroughfares of I-95 and Jacksonville Port Authority (JAXPORT)
- Loading dock to accommodate 53-ft. trailer
- Advanced testing facilities onsite
- Cutting-edge paint booth and accommodations
- Machine shop and fabrication

CERTIFICATIONS & MEMBERSHIPS

ISO CERTIFIED

9001:2015

US PATENT NO.

100,434,712 B1

FANUC AMERICA

Authorized CNC System Integrator (ACSI)

AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM)

Organizational Member

NATIONAL DEFENSE INDUSTRIAL ASSOCIATION (NDIA)

Corporate Member

FIRST COAST MANUFACTURERS ASSOCIATION (FCMA)

Corporate Member

NATIONAL MINING ASSOCIATION (NMA)

Corporate Member

GLOBAL SPECIAL OPERATIONS FORCES FOUNDATION (GLOBAL SOF)

Corporate Member



**CLIENTS
INCLUDE**

