SBA Profile

file

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Identification, Location & Contacts

This profile was last 08/18/2016

updated:

Status: Active

User ID: P0596294

Name of Firm: Southeast Aerospace, Inc.

Trade Name ("Doing Business As ..."):

DUNS Number: 159820190

Parent DUNS Number:

Address, line 1: 1399 General Aviation Dr

Address, line 2:

City: Melbourne

State: FL

Zip: 32935-6310

Phone Number: 321-255-9877 x228 Fax Number: 321-255-9608

E-mail Address: rreed@seaerospace.com
http://www.seaerospace.com
http://www.seaerospace.com

Contact Person: Robert Reed

County Code (3 digit): 009
Congressional District: 08
Metropolitan Statistical Area: 4900
CAGE Code: 1G9Y1
Year Established: 1993

Accepts Government Credit [X] Yes [] No

Card?:

GSA Advantage Contract(s):

(Note: Size information is now under "NAICS Codes with Size Determinations by NAICS", below.)

Organization, Ownership & Certifications

Legal Structure: Subchapter S Corporation

Ownership and Self- Veteran

Certifications:

Current Principals

1. John Braddock, President

"Business Development Servicing Office" (for certifications)

SOUTH FLORIDA DISTRICT OFFICE (SBA office code 0455)

8(a) Certification:

SBA 8(a) Case Number: SBA 8(a) Entrance Date: SBA 8(a) Exit Date:

Small Disadvantaged Business Certification:

SDB Entrance Date: SDB Exit Date:

HUBZone Certification:

HUBZone Certified?: [] Yes [X] No HUBZone Certification Date: N/A

8(a) Joint Venture Certification:

8(a) JV Entrance Date: 8(a) JV Exit Date:

Non-Federal-Government Certifications:

(none given)

Products & Services

Capabilities Narrative:

Southeast Aerospace offers a unique combination of aviation products & services by integrating distribution & MRO with aircraft modification services. We serve the corporate, regional airline, and helicopter markets. We support domestic & FMS aircraft. We specialize in the integration of avionics, instrumentation, and related systems. Stocking distributor for Honeywell, Rockwell Collins, and Garmin. Large inventory for exchange or outright purchase. Spares and exchange components traceable and certified to FAA and EASA standards. Manufactured parts conform to AS9100 standards. Our facilities at Orlando Melbourne Airport include engineering & design with STC development, complex harness fabrication, and structural manufacturing & machining. We perform aircraft integration in our multiple

hangars and workshops. Our MRO facilities include over 30 service technicians, a large certified clean room, environmental testing chamber, and broad electronic & instrumentation capabilities.

Special Equipment/Materials:

Machining equipment including CNC, Waterjet, and hydraulic punch & brake. Component environmental testing chamber. Instrument overhaul fixtures including calibration tables, special tooling, and clean room facilities. Test generators, multiple analyzers, and calibration equipment. Laser wire marker. Drafting fixtures and CAD engineering design. 3D Modeling capability.

Business Type Percentages:

Manufacturing (20 %) Service (80 %)

Bonding Levels

Construction Bonding Level (per contract)
Construction Bonding Level \$0 (aggregate)
Service Bonding Level (per contract)
Service Bonding Level \$0 (aggregate)

NAICS Codes with Size Determinations by NAICS:

#	Primary?	Code	NAICS Code's Description	"Buy Green"? (1)	Small? (2)
1	Yes	423860	Transportation Equipment and Supplies (except Motor Vehicle) Merchant Wholesalers		Yes
2		334511	Search, Detection, Navigation, Guidance, Aeronautical, and Nautical System and Instrument Manufacturing		Yes
3			Current-Carrying Wiring Device Manufacturing		Yes
4		I I	Noncurrent-Carrying Wiring Device Manufacturing		Yes
5		336411	Aircraft Manufacturing		Yes
6		336413	Other Aircraft Part and Auxiliary Equipment Manufacturing7		Yes
7			Other Electronic Parts and Equipment Merchant Wholesalers		Yes
8		488190	Other Support Activities for Air Transportation		No

⁽¹⁾ By entering Yes for "Buy Green", the firm asserts that it obeys EPA guidelines for environmental friendliness for this NAICS code. Note, EPA guidelines do not exist for every NAICS code.

⁽²⁾ If Yes, the firm's revenues/number of employees do not exceed the NAICS code's small business size standard.

⁽⁴⁾ As seen above, the size standard can depend on subcategories within a NAICS code.

#	Primary?	Code	NAICS Code's Description	"Buy Green"? (1)	Small? (2)
9			Engineering Services General \$15.00m Small Business Size Standard: [No]		No
			Special \$38.50m Military and Aerospace Equipment and Military Weapons: [No] Special \$38.50m Contracts and		
			Subcontracts for Engineering Services Awarded Under the National Energy Policy Act of 1992: [No]		
			Special \$38.50m Marine Engineering and Naval Architecture: [No]		

⁽¹⁾ By entering Yes for "Buy Green", the firm asserts that it obeys EPA guidelines for environmental friendliness for this NAICS code. Note, EPA guidelines do not exist for every NAICS code.

Keywords:

Avionics, aircraft spares, aircraft instruments, aircraft repairs, military aircraft components, aircraft modifications, helicopter parts, aircraft parts manufacturing, aircraft harnesses, transponder, EFIS, TCAS, ELT, aviation component sales, aviation electronics, ADS-B, aircraft modernization, aircraft antennas

Miscellaneous:

Quality Assurance ISO-9000 Series Standards: MIL-STD-45662A MIL-Q-9858 Electronic Data Interchange [] Yes [] No capable?:

Export Profile (Trade Mission Online)

Exporter?: [X] Yes [] No [] Wants To Be

Export Business Activities: Manufacturer, Distributor/Agent, Broker (Intermediary),

Service(s)

⁽²⁾ If Yes, the firm's revenues/number of employees do not exceed the NAICS code's small business size standard.

⁽⁴⁾ As seen above, the size standard can depend on subcategories within a NAICS code.

Exporting to:

Argentina; Australia; Austria; Bahrain; Botswana; Belgium; Bahamas, The; Bosnia and Herzegovina; Bolivia; Brazil; Bulgaria; Canada; Cambodia; Sri Lanka; China; Chile; Colombia; Costa Rica; Denmark; Dominican Republic; Ecuador; Egypt; Ireland; Estonia; El Salvador; Ethiopia; Czech Republic; Finland; Fiji; France; Germany; Greece; Guatemala; Guyana; Hong Kong; Honduras; Croatia; Hungary; Iceland; Indonesia; Israel; Italy; Japan; Jordan; Kenya; Korea, Republic of; Kuwait; Laos; Latvia; Lithuania; Slovakia; Liechtenstein; Luxembourg; Moldova; Mongolia; Macedonia; Mali; Morocco; Malta; Oman; Montenegro; Mexico; Malaysia; Mozambique; Netherlands; Norway; Nepal; Nicaragua; New Zealand; Paraguay; Peru; Poland; Panama; Portugal; Papua New Guinea; Qatar; Romania; Philippines; Saudi Arabia; South Africa; Senegal; Slovenia; Singapore; Spain; Sweden; Switzerland; United Arab Emirates; Trinidad and Tobago; Thailand; Tunisia; Turkey; Taiwan; Uganda; United Kingdom; Ukraine; Uruguay; Venezuela; Vietnam; Namibia; Zambia; Zimbabwe

Desired Export Business

Relationships:

Direct export sales, Distributor/Importer,

Representative/Agent/Broker, Contract manufacturing,

Joint venture/coventure, Alliances

Description of Export Objective(s):

Expand aviation spares sales and repairs to international

markets.

Performance History (References)

(none given)

The structure of this page was last updated 02/01/2013, as part of SBSS 8.1.1.