

SBA Profile

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This profile was last updated: 12/18/2020
 Status: Active

User ID: P1000422
 Name of Firm: Spalding Dedecker Associates, Inc.
 Trade Name ("Doing Business As ..."): SPALDING DEDECKER

DUNS Number: 047193206
 Parent DUNS Number: 047193206
 Address, line 1: 905 S Blvd E
 Address, line 2:
 City: Rochester Hills
 State: MI
 Zip: 48307-5358
 Phone Number: 248-844-5400 x1118
 Fax Number: 248-844-5404
 E-mail Address: cdedecker@sda-eng.com
 WWW Page: <http://www.sda-eng.com>
 E-Commerce Website: <http://www.sda-eng.com>
 Contact Person: Catherine DeDecker
 County Code (3 digit): 125
 Congressional District: 11
 Metropolitan Statistical Area: 2160
 CAGE Code: 3EGP5
 Year Established: 1954
 Accepts Government Credit Card?: Yes No
 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-Certifications:

Current Principals

1. ESOP, ESOP

"Business Development Servicing Office" (for certifications)

SBA Federal Certifications

8(a) Certification:

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

HUBZone Certification:

HUBZone Certified?: Yes No
HUBZone Certification Date:

8(a) Joint Venture Certification:

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

Women Owned - SBA Certified:

WOSB Certified?: Yes No
WOSB Certification Date:

Economically Disadvantaged Women Owned - SBA Certified:

EDWOSB Certified?: Yes No
EDWOSB Certification Date:

Other Certifications

Non-Federal-Government Certifications:

Licensed Engineers
Licensed Surveyors

Products & Services

Capabilities Narrative:

Established in 1954, Spalding DeDecker Associates, Inc. (SDA) is an employee-owned consulting engineering firm specializing in infrastructure, land development, and surveying. Our professional engineering and surveying services range in size from ALTA/ACSM Land Title surveys to large \$50 million engineering projects.

Special Equipment/Materials:

(none given)

Business Type Percentages:

Service (100 %)

Bonding Levels

Construction Bonding Level (per \$0 contract)
 Construction Bonding Level \$0 (aggregate)
 Service Bonding Level (per \$0 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	541330	Engineering Services General \$15.00m Small Business Size Standard: [Yes] Special \$38.50m Military and Aerospace Equipment and Military Weapons: [Yes] Special \$38.50m Contracts and Subcontracts for Engineering Services Awarded Under the National Energy Policy Act of 1992: [Yes] Special \$38.50m Marine Engineering and Naval Architecture: [Yes] (4)		Yes
2		541370	Surveying and Mapping (except Geophysical) Services		Yes

(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.

Keywords:

civil engineering, surveying, transportation, construction eng, land development, pavement management, construction layout, construction staking, industrial surveying, municipal engineer, infrastructure, road, bridge, rail, pathway, landscape architect

Miscellaneous:

Quality Assurance Standards: (none given)
 Electronic Data Interchange [] Yes [] No capable?:

Export Profile (Trade Mission Online)

Exporter?: [] Yes [] No [X] Wants To Be
 Export Business Activities: Service(s), Consultant
 Exporting to: Canada
 Desired Export Business: Other (Please explain below)
 Relationships:
 Description of Export: Engineering, Surveying, and CAD Services
 Objective(s):

Performance History (References)

Name:	Midwest Steel, Inc.
Contract:	
Start:	09/01/2008
End:	
Value:	Varies
Contact:	Duane Hartley
Phone:	313-873-2220

Name:	Michigan Department of Transportation
Contract:	Engineering Survey
Start:	01/01/1985
End:	
Value:	varies per project
Contact:	
Phone:	

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