

DUNS NUMBER: 136915241

INCORPORATION DATE:
08/2003

CAGE CODE: 7LYR4

NAICS CODES:

213112
541330
541380
541713
541715

PSC CODES:

AJ12
AJ11
AG11
AG12

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CORE COMPETENCIES

Marsalis Technologies Inc. (MTI) is a small minority owned and operated science and engineering development firm based in Houston, Texas.

Mark Marsalis President/CEO and founder of MTI started the company in August of 2003 for purpose of research and development in the areas of robotics and aviation (with products pending release in late 2026). Mr. Marsalis has over 30 years of professional experience in the areas of science and engineering with degrees in both Applied Physics and Mathematics. He has extensive project management experience, accompanied with prototype development expertise in mechanical, control/instrumentation, electrical/electronic and civil engineering systems. The corporate structure of Marsalis Technologies Inc. allows Mr. Marsalis to fulfill his responsibilities as President and CEO while serving as Chief Technical Consultant.

As of January of 2015, MTI offers development support services to private and government sectors of business in the areas of Science, Engineering, Drafting & Design, and Product testing. Through the support of its leadership team, MTI has a broad range of experience in product development and implementation.

DIFFERENTIATORS

- **We're Flexible;** we adjust to your needs without compromising safety, quality, or schedule.
- **We speak many languages;** in the areas of:
 1. SCIENCE – Data Analysis (Predictive, Prescriptive, Descriptive, Inferential, Exploratory and Diagnostic), AI
 2. ENGINEERING – Research, Design Requirements, Feasibility, Conceptualization, Preliminary Design, Detailed Design (FEA, CFD, RCFA, & FMEA) and Production Planning
 3. DRAFTING and DESIGN – CAD Design and Drafting, GD&T, Tolerance Analysis, and Reverse Engineering
 4. PRODUCT TESTING – Factory Acceptance Testing (FAT), Extended Factory Acceptance Testing (EFAT), Site Receive Testing (SRT) and Site Integration Testing (SIT)
- **We take responsibility;** your needs are our needs, in principle and in writing.
- **We adapt;** we reinvent the wheel when necessary.
- **We grow;** we keep up and adopt the latest technology to offer the best service possible.