

AECO Digital Technologies

Architecture, Engineering, Construction, and Operations

Expert Consultation for Digital Transformation

ABOUT US

AECO Digital Technologies provides expert consulting for technology innovations, standards, and implementations for the Architecture, Engineering, Construction, and Operations (AECO) industry. Our commitment is to drive tangible results for our clients. We specialize in:

- Advancing **digital transformation**
- **Optimizing processes** and reengineering
- Implementing **innovative** and **practical** technology solutions

CORE COMPETENCIES

We provide expert consulting to help organizations digitalize their projects and assets.

- Strategic Planning & Technology Road mapping
- BIM/VDC/CAD & Digital Twins
- Technology Change Management
- Agency & Organizational Standards Development
- Instructional Development & Training

DIFFERENTIATION

- Seasoned National Leader with over 25 years' experience in AECO digital technologies
- Proven track record of driving industry and organizational advancement through standards, training, and implementation
- Lead development of National Standards that build the framework for digital processes for the industry.

PAST PERFORMANCE

- Led the development of the National Standards such as National CAD Standard, National BIM Standard, National Guide for Owners.
- Former Executive Director at the National Institute of Building Sciences and led the National BIM Program.
- Currently working on a team that is updating the Broward County Florida Construction Management Division's Digital Requirements.

COMPANY DATA

Small Business (SAM & SBA)

Company History

Founded by President and Senior Consultant, Dr. Johnny Fortune - a strategic thought leader with over 25 years of extensive expertise in AECO.

Website:

<http://aecodigitech.com/>

Location: Pensacola, FL.

Business Codes:

- NAICS
 - 541330
 - 541512
 - 541611
 - 541614
 - 541618
 - 541990
 - 611430

• CAGE Code: 123E2

• Unique Entity ID (UEI):
YU6VHMEG9B37

• Credentials:

CDT, CM-BIM,

CM-Learn, LEED AP