





The Compu Dynamics Difference

Compu Dynamics is North America's premier technology infrastructure design-build partner. We provide straightforward, smart solutions to meet today's challenges with tomorrow's demands in mind. We design, construct, and maintain some of the world's leading data center facilities.

Why Compu Dynamics

Since 2002, we have built our reputation on delivering quality solutions that seamlessly integrate today's best-performing products to create IT environments that can adapt to evolving hardware and software. We are a trusted partner for our clients because we deliver on our commitments and reduce their risk. We exceed expectations by applying skilled and experienced craftsmen, while expertly managing talented manufacturers and subcontractors. Working with Compu Dynamics means you are collaborating with a dependable partner who is committed to your success.

Design-Build Solutions

- Design Concept Development and ROM Estimating
- White Space Integration
- Physical Security Design and Installation
- Edge Sites
- Modular and Containerized Solutions
- On-Premises Solutions
- Legacy Retrofits and Densifications

Self Perform Capabilities

- Electrical Services
- Mechanical Services
- Low Voltage Services
- Cages
- General Trades

Maintenance

- Remote Hands
- Adds/Moves/Changes
- Preventative Maintenance Contracts and Service

Reasons to Choose Compu Dynamics



Collaboration

We work as a team with our clients to create lasting relationships.



Forward Thinking

We design today's solutions with tomorrow's growth and scalability in mind.



Speed to Market

Our Project Controls team brings together a foundation of innovative solutions that ensures your project remains on time, within budget, and with minimal risks.



Cutting-Edge Ingenuity

We challenge ourselves to seek new and innovative ways to build and execute your project.



Efficiency

We continually seek new technologies to drive the best results for our clients.



Sustainability

We partner with our clients to advance technology while remaining good global citizens.