



**Greg Richardson**  
*Mission Critical Director*

Greg Richardson, Director of Mission Critical projects, with over 13 years experience at the Sr. Project Executive, and Vice President level managing data center and other mission critical projects. Greg began his career over 35 years ago in general contracting working mostly on complex government and private projects. These projects ranged from nursing homes, to renovations at ship yards, to GSA office buildings (including the Pentagon and the White House). For the past 13 years Greg's focus has been on data centers. Ten years was with one of the countries premier data site design/build firms. The past three and a half years was as Vice President of Construction for a COLO data center owner/operator. This experience brings to AccuTech the skill sets needed to do any size Mission Critical project. Whatever the size, whatever the complexity, Greg has successfully complete similar projects. Greg's style of work is relentless, but calm and orderly, attention to managing details needed to provide the owner with on-time, quality projects, within the budget.

- 30+ Years Broad Experience
- Proven Leader
- Great Communicator
- Mentor for "Best You Can Be"
- Travel
- Top Secret Security Clearance
- Manage A&E, Contractors and Vendors for "Win-Win"
- Pre-Construction to Completion
- Scheduling and Budgets
- Safety, Productivity, Quality
- Oversee Commissioning

**QUICK FACTS:**

**Project Role:**

Mission Critical Director

**In Construction Industry**

Since: 1983

**With AccuTech Since:**

2018

**Education:**

Business Administration  
The Evergreen State  
College, Olympia, WA

**PROJECT EXPERIENCE**

**IGT – Florida Lottery Data Center**

Renovations to Existing  
Back-up Data Center  
Orlando, Florida – 1.1 Million

**DataSite Orlando**

Multi Year Project Phases Bringing the  
COLO Facility from 2.5MW to 7.2MW  
Orlando, Florida – Undisclosed

**DataSite Orlando - Phase 2 - 2012**

Replace legacy UPS system and two  
water cooled chillers. Demo originals.  
Install new Liebert UPS, four 750kVA  
modules, with wet cell batteries. Install  
two new Smardt, centrifugal, water  
cooled, 600T chillers. Update BMS.  
Orlando, Florida – 4.3 Million

**DataSite Orlando - Phase 3 – 2014**

Replace legacy one legacy UPS system  
with Liebert four 750kVA modules and  
wet cell batteries; add two 2.5MW CAT  
Generators; add two Trane 300T air  
cooled chillers; install two new 12.47kV  
utility feeds; add new load break,  
new electrical room with paralleling  
gear, unit-substations, and associated  
distribution gear and panels.  
Orlando, Florida – 12 Million

**DataSite Orlando - Phase 4 – 2016**

Added new UPS room with four module  
750kVA Liebert UPS and wet cell  
batteries. Included 12.47kV feed from  
existing gear to new unit-substations;  
and, distribution gear with conduit in  
place for future use.  
Orlando, Florida – 1.2 Million