

Project Controls Services

Our Process



ASSESS

We assess clients' needs to understand their unique operational challenges



STRATEGIZE

We develop cost-effective project controls plans to ensure compliance and achieve project goals



EXECUTE

We serve as trusted partners from project initiation to closeout, delivering project excellence

Our Advantages



DATA-DRIVEN



TAILOR-MADE SOLUTIONS



INDUSTRY-LEADING BEST PRACTICES

What Sets Us Apart

20

Over 20 years delivering industry-leading project management on some of the world's most complex projects for government and commercial clients

9B

Managed over \$9 billion in projects, with unique expertise in regulatorily complex, nuclear, and mission-critical defense projects

#1

Recognized as the #1 government subcontractor by the Small Business Association

Who We Are

Founded in 2002, Management Solutions is a national award-winning performance management consulting firm. We deliver cost reductions, improved efficiencies, expedited project completion and increased value to our clients.

Need improved project performance? Contact us.

managementsolutionsllc.com | 865.963.0400 | 2202 Award Winning Way | Knoxville, TN



ASSESSMENT

Our proprietary Project Controls Maturity Assessment (PCMA) measures staff project controls knowledge and experience across 25 technical, contextual, and behavioral competencies.



TRAINING & ADVISORY

- Customizable, case-based training program
- Certificate in Project Controls
- Over 15 stackable modules



STAFF AUGMENTATION

- Comprehensive technical support
- Recruitment
- Advisory services



CONSULTING

- Owner's services
- Project delivery
 - Cost estimating
 - Risk management
 - Forensic analysis
 - Scheduling
 - Construction management
 - Earned Value Management
- Strategy & execution
 - Data analytics
 - Business intelligence
 - PMO/PCO/PEO implementation
 - Lean management
 - Change management



DIRECT PLACEMENT

- Quantified skills assessment
- 20+ years of PC recruiting experience
- Government & commercial expertise