Experience that drives optimum results.
Get to know us.

Our strong reputation has allowed us to provide program, construction, and engineering management since 1996. We’ve become a leader in the industry because our team brings their firsthand experience to each and every project. Our combined experiences and perspectives allow us to understand the intricacies that can arise throughout any project. We use this expertise to proactively address complicated issues and guide you in determining the best approach to your project’s scope of work, all while helping you manage and avoid costly delays and claims.

We also provide Disadvantaged Business Enterprises (DBEs) Supportive Services to underutilized DBE, and emerging, marginalized, and start-up businesses that are currently performing or have the potential to perform DOT work.
Project Management & CPM Scheduling

We know that not all projects are the same. Whether it’s a building, bridge, or highway project, we use the latest Project Management software along with our team’s field experience and understanding of project intricacies to propose different approaches for optimal completions. We’ll help you develop, manage, and communicate a schedule to navigate through the life cycle of your project. Our team’s first-hand experience with complex private, state, federal and international construction projects allow us to identify key issues and make real-time adjustments. We’ll proactively address complicated issues and assist you in determining the best approach to your project’s scope of work. We’ll ensure an efficient roadmap by providing different points of view, lessons learned from past work, and approaches you may not think about. Our goal will always be to realize optimum completion dates, schedules, and in the end -- minimize costs and claims.

- Critical Path Method (CPM) Schedule Preparation & Review
- Pre-Construction Planning/Constructability Reviews
- 4D Scheduling & BIM
- Program/Project Oversight & Analysis
- Change Order & Time Impact Evaluation
- Incentive/Disincentive
- Bottoms Up Estimating

Program Management Solutions

Enabling successful project delivery is our main focus in our role as program manager. We’ll be your partner, adhering to project schedules while increasing performance and reducing costs, minimizing risks, and maintaining the highest standards of quality. Our services are built from our in-depth knowledge of Federal and State regulations, policies, and project life cycles. By following established guidelines, like the Project Management Institute’s (PMI) industry principles, we help our customers manage their programs to control costs, maintain schedules, and manage risks. Our custom-developed document and program management information system (PMIS) provides a central location for project data and enables electronic submissions, data collection, and critical information to be delivered faster and with more accuracy. The project data is tracked and archived, and is securely shared within a central location for better collaboration and integration. In addition, our tools improve project management, transparency, and team efficiency, and even feature access through mobile devices for timely project input. The core functionalities of the PMIS include:

- Centralized project information (Costs & Schedule)
- Performance management measures
- Ongoing contemporaneous delay logs
- Standardized, timely & comprehensive on-demand program-wide reporting
- GIS/Mapping of existing & future projects
- Streamlines program oversight & approvals
Turino helps you minimize the risk in projects by taking Project Management and CPM Scheduling to the next level. Our unique combination of past, field experience and understanding of potential technicalities that can arise, along with Building Information Modeling (BIM) and CPM Scheduling expertise, allows us to offer true 4D simulations. These 4D simulations (3D models linked to schedules) enable us to show every member of the project team exactly how the schedule represents the sequence of construction events. A visual of the entire project sequence allows us to optimally manage projects—no matter the complexity—and provides an easy-to-understand graphical representation for a not-so-schedule-savvy audience.

- 4D Simulations
- 3D Models
- Baseline Schedules
- Schedule Updates
- Logistics Planning
- What-If Scenarios
- Collaborative Stakeholder Meetings
- Planned vs. Actual
- Marketing & Public Relations
- Visuals for Claims & Arbitration
Aerial Photography/Videos

From the initial site survey to the final completed project, we can document each step of your construction project. Our radio controlled (R/C) quadcopters will take photos and videos, weekly or monthly, from a dynamic perspective that is either impossible or unsafe to capture otherwise. Our images not only document the status of construction, but they’re also used to settle conflicts, avoid costly delays, and provide stakeholders valuable, up-to-date information while saving time.

- Delivers an In-Depth Aerial View
- 14 Megapixels & High Definition Videos at 1080p
- Documents the Status of Construction
- Used to Settle Conflicts & Avoid Costly Delays
Delay & Claim Analysis/Support

Today’s construction industry is defined by shortened project durations, increasingly complex projects, and multiple stakeholders. We analyze claims and recommend solutions to our clients not only managing them, but managing them cost effectively. We provide timely resolutions to disputes saving both time and money. Our claims group is one of the best, and provides expertise in forensic scheduling, generation and analysis of project history, expert witness testimony, and construction claim analysis.

- Claim Avoidance, Preparation & Defense
- Cost & Damages Analysis
- Expert Reports, Exhibits & Testimony
- Productivity Loss
- Disruption & Inefficiency Analysis
- Time Extension/Delay/Acceleration Analysis

DBE Supportive Services

Turino provides Disadvantaged Business Enterprises (DBEs) Supportive Services across the country to assist in increasing the participation and performance of underutilized DBE, and emerging, marginalized and start-up businesses that are currently performing or have the potential to perform DOT work. Many DBEs are skilled in their area of expertise but need assistance managing and growing a business, including the bidding process, managing finances, building relationships with Primes, developing a business plan, marketing and so forth.

We develop, establish, maintain and monitor an electronic Business Development Assessment Program (BDAP) to initially determine and document a DBE’s strengths and weaknesses and to monitor their progress by providing hands-on training and technical assistance. Utilizing a secure web-based data management portal for the data management and reporting allows the team to administer DBE Capacity Assessments, analyze the overall program capacity, correlate needs to training curriculum, provide individual DBE Score Cards and on-line learning resources, as well as track and manage our level of effort and tasks in relationship to individual DBEs.