



Transpath Inc.

CORPORATE RESUME

Dan Garner, P.E.

Sr. Cost/Claims Analyst - Scheduling Specialist

Education: BS in Civil Engineering Tech. – Florida International University – Miami, Florida

Professional Registration: Professional Engineer – Florida License No. 31955
Virginia License No. 402 033924
North Carolina No. 029510
DRB Foundation Member

Qualifications: CPM Scheduling – Training – Project Management – Claims Management/Analysis
Mr. Garner is an extremely capable project manager, scheduling specialist and claims analyst. With over thirty years of experience in construction engineering, scheduling, training, design and project management, he has extensive experience in the development and construction of highway, bridge and building construction projects.

Experience: Five years–Planning & Design of roadway and bridges throughout Florida.
Ten years–Construction Resident Engineer - Vertical and Roadway Construction.
Twenty years–CPM scheduling, Contract Administration and Claims Management.

Work History: 1998 - Present Transpath, Inc., Stuart, Florida – President, Scheduling and Claims Management Specialist, representing owners and contractors in the preparation and review of complex construction schedules, analysis of delay issues, and resolution of construction claims. Serves on Dispute Review Boards (DRB) and presents findings and analysis for DRB hearings, mediation and legal proceedings. Presents training courses in CPM scheduling for contractors and engineers, emphasizing effective utilization of various Primavera software products. **USACE References – Dennis Newell 321-480-9838 FDOT District Six Reference – Dari Vorce 305-525-4951**

1994-98 Greenhorne & O'Mara, Inc. West Palm Beach, FL – Resident Engineer for Turnpike toll plaza projects throughout Florida. Project Manager, Scheduler and Claims Analyst for projects including twenty buildings, complex steel frame overhead structures and extensive electrical mechanical systems.
FDOT Turnpike Reference – Bill Sears – 954-975-4855

1987- 94 Keith & Schnars, P.A. Ft. Lauderdale, FL. - Resident Engineer for Florida Department of Transportation projects in Districts Two, Four, Five and Six, including ten Interstate highway bridges and major roadway construction projects. Review and approval of CPM schedules, updates, revisions and management of delay claims.
FDOT District Two Reference – Alan Moyle 800-207-8236

1985- 87 Self employed Contract Civil Engineer - Provided civil engineering design services for consulting firms in North and South Florida. Designed storm water management systems and obtained permit approvals for projects ranging from minor bridges and planned urban developments to new I-595 Interstate highway construction.
FDOT District Four Reference – Debra Ishan – 561-434-3900

TransPath Inc.

1978 – 85 H. W. Lochner, St. Petersburg, FL - Transportation Planner and Design Project Manager for major highway improvements throughout Florida. Prepared highway and bridge designs, environmental impact reports and engineering studies for urban and interstate highway projects.

1973 –78 City of Miami, Florida – Public Works Engineer preparing plans for urban street, drainage and sanitary sewer improvements. Supervised and provided contract administration for numerous City of Miami construction projects.

Recent Transpath Assignments:

FDOT District Six, Dolphin/Palmetto Interchange Design Build – Scheduling support and coordination assistance w/ Aim Engineering, Inc. for \$562 million project in Miami, FL.

Miami – Dade Expressway Authority (MDX) – Scheduling support services for various projects system wide.

US Army Corp of Engineers – Southern Command Headquarters, Scheduling support, cost estimating and negotiations with MACTEC, Inc. for \$300 million Design Build Finance (DBF) military building and data center project in Miami, Florida

FDOT District One, I-75 Design, Build, Finance – Scheduling support and revenue tracking w/ Metric Engineering, Inc. for \$460 million DBF project in Lee County, Florida

Orlando, Orange County Expressway Authority – Scheduling support and delay analysis with Metric Engineering, Inc. for SR 408 Projects 252B, 506 and 504A

Florida Turnpike Enterprise, Scheduling Support – Development of production schedules to establish contract duration, schedule review and delay analysis on various Mainline and Western Beltway projects

I-95/I-10 Interchange, Jacksonville, Florida – Developed Baseline CPM for major interchange reconstruction project – Archer Western Contractors, Ltd. & FDOT District Two - A five year, \$152 million project with a fully resource and cost loaded schedule

South Florida Construction Services, Western Library – Schedule analysis, litigation support and expert witness services

US 41 and I-75 Construction, FDOT Districts One & Seven – Developed construction schedules and assisted with delay analysis for several Hubbard Construction Co. and Ajax Paving, Inc. projects in West Florida.

FDOT District Seven D/W Claims Analysis – Provided support to District Resident Engineers and CEI teams in dispute resolution, analysis of claims and scheduling issues.

FDOT District Four, I-95 HOV Corridor Projects , Congress/Southern Interchange - Scheduling & Claims Analysis Services, West Palm Beach, Florida

Florida Turnpike Enterprise, SR 80/Turnpike Interchange - Scheduling & Claims Analysis Services - Palm Beach County, Florida

I-475 Macon Construction and I-75 Design/Build – Douglas Asphalt, Inc. – Scheduling & Claims Analysis Services – Macon and Cordeal, Georgia

CPM Training Classes for Users of Primavera P3 and Sure Trak - Developed and presented CPM scheduling classes for engineers and contractors throughout Florida, including five FDOT District Offices and numerous consultant and contractor offices.

- CPM Training with Primavera P3 and P6
- CPM Review Training with Primavera P6, P3 & Digger