

JOHN W. DILLON, P.S.P.
BERKELEY RESEARCH GROUP, LLC
Four PPG Place, 4th Floor
Pittsburgh, PA 15222

Direct: 412.235.4047
jdillon@thinkbrg.com

EDUCATION

B.S., Civil Engineering
M.B.A., Finance

Bucknell University, Lewisburg, PA
University of Pittsburgh, Pittsburgh, PA

SUMMARY

Mr. Dillon is a Director in the Pittsburgh office of Berkeley Research Group with over 20 years of experience in areas including CPM schedule development and management, CPM schedule delay analysis, expert report preparation, project controls, cost estimating, field engineering, and environmental engineering. He has provided these services on an array of projects, including power plants, chemical plants, water treatment plants, mining, power transmission, steel mills, commercial buildings, roads and bridges, hotels, schools, jails, military bases, military ammunition plants, and dam construction and rehabilitation projects. Locations of these projects have included the United States, Saudi Arabia, Egypt, South Korea, China, Canada, Spain, Chile, Nigeria, and Brazil. Mr. Dillon's current focus involves CPM schedule delay analysis and related damages calculations for complex, multi-million dollar construction claims.

PRIOR EXPERIENCE

- Navigant Consulting
- SAIC, Inc.
- The IT Group, Inc.
- ICF Kaiser Engineers, Inc.

Mr. Dillon was previously employed by Navigant Consulting, serving in a similar capacity as with Berkeley Research Group, but as an Associate Director.

Prior to Navigant, Mr. Dillon worked for Science Applications International Corporation (SAIC) in Pittsburgh, Pennsylvania as a Senior Project Controls Analyst where he served as a Project Management Consultant for an on-site professional services contract with United States Corp of Engineering.

While with SAIC, Mr. Dillon was responsible for the innovation, development, and maintenance of a Project Controls System/Database (PCS/DB) for all of the client's projects, one of which involved a major dam construction/ rehabilitation project. He developed project schedules for systems implementation, including the annual reinstallation of the PCS/DB and also the implementation of a new Enterprise Resource Planning system, which was based on a platform of Oracle and Primavera products.

For The IT Group in Monroeville, Pennsylvania, Mr. Dillon was lead project controls engineer on a 2-year \$28 million Superfund project where he was responsible for the development and maintenance of the project schedule, the tracking of current costs and revenues, and the forecasting of the project's final costs and revenues.

Mr. Dillon was also employed by ICF Kaiser Engineers as a Civil Engineer, where he spent time as a field engineer on large scale environmental and civil construction projects. In addition, he performed cost estimation & optimization analysis of environmental remediation systems and designed various project components, including seismic design for a hazardous waste landfill, storm water management plans, and specifications for drinking water systems.

PROFESSIONAL CERTIFICATIONS

AACE Planning & Scheduling Professional ("PSP") - No. 594

PROFESSIONAL AFFILIATIONS

Current Board member and Past President of the Pittsburgh Chapter of AACE International
American Society of Civil Engineers
Engineers Society of Western Pennsylvania