



ROGER D. ASPER, FICCP



Mr. Asper is a Senior Executive Consultant with Long International and has over 35 years of experience in engineering, construction management, and claims consulting. Mr. Asper has served as an Executive Advisor, Technical Advisor, Senior Project Manager, Claims Manager, and Senior Construction Claims Consultant, and has guided public and private organizations in the resolution of construction disputes. He is an expert in the preparation and evaluation of construction claims, dispute resolution and avoidance, schedule delay analysis, project and contract management, project controls, disruption and productivity analysis, and arbitration/litigation support. Mr. Asper has been an expert witness in trial, arbitration, and mediation. He has international project experience in the transportation, commercial, educational, medical, petrochemical, oil refining, pipeline, and power industries. His consulting expertise is based on a broad range of hands-on

construction experience including multibillion U.S. dollar industrial projects in the United States, the Middle East (Kuwait, Qatar, Saudi Arabia, UAE), and various parts of Central America, and South Africa.

EDUCATION

Harvard Business School – Project Management Course, 2016

Louisiana State University, Graduate Courses in Engineering and Business, 1979-1980

B.A., Business Administration, Wichita State University, Wichita, Kansas, 1981

B.S., Engineering, United States Military Academy, West Point, New York, 1972

PROFESSIONAL AFFILIATIONS

Royal Institute of Chartered Surveyors, Member

Chartered Institute of Building, Incorporate Member

Institute of Construction Claims Practitioners, Fellow Member

AACE International (Past Member)

Society of Construction Law (Gulf Chapter) (Past Member)

TECHNICAL EXPERIENCE

Representative U.S. and international technical experience includes:

- Analysis of CPM schedules to determine the impacts of delays, disruption, acceleration, loss of labor productivity, and entitlement to time extensions
- Deposition and expert witness testimony
- Construction claims preparation, analysis, defense, and negotiation of settlements
- Assessment and quantification of direct and indirect damages associated with construction claims
- Identification and systematic evaluation of major engineering and construction problems and their cause/effect relationship on cost and schedule overruns
- Evaluation and quantification of cumulative impact claims resulting from multiple change orders and other impacts
- Contract/entitlement analysis
- Development of project and risk management plans and procedures for complex, mega projects, and international engineering and construction contractors as the owner's representative