



ROBERT J. LANE



Robert J. Lane, a Senior Principal for Long International, has over 35 years of experience working in or consulting for the engineering and construction industry. More than half of this time has been involved in the resolution of construction-related claims and disputes. He has expertise in project-related estimating, cost control and scheduling, retrospective schedule analysis, productivity analyses, and quantum/damages analyses. Mr. Lane has also worked in the areas of contract administration, claims management, and overall project and construction management.

Mr. Lane has significant background in the application of the Primavera scheduling systems to proactively develop and update project schedules and/or to retrospectively analyze the impact of various events to a project schedule, including evaluations of entitlement to time extensions, acceleration costs, liquidated damages, and delay-related costs. He has utilized these and other scheduling tools on major construction projects in the U.S. (Lower 48 and Alaska) as well as internationally.

Mr. Lane's construction claims and property damage and business interruption experience includes refineries, gas plants, pipelines, storage facilities, petrochemical plants, offshore platforms, other offshore oil & gas facilities, power plants, transportation projects, and commercial and industrial buildings.

EDUCATION

M.B.A., Business Management and Administration, Pepperdine University, 1983
B.S., Construction Management/Engineering, Purdue University, 1973
A.S., Architectural Engineering, Purdue University, 1971

PROFESSIONAL AFFILIATIONS

Project Management Institute (PMI)
Association for the Advancement of Cost Engineering International (AACCI)

PROJECT EXPERIENCE

Mr. Lane's industry experience involves all phases and types of construction projects. In the petroleum refining, petrochemical, and oil & gas industry, he has worked on production and processing facilities, on-shore and off-shore pipelines, off-shore platforms, compressor and pumping stations, loading/off-loading and storage facilities, and tar sands and synthetic crude oil processing facilities. In the general industrial area, he has been involved with power plants, cogeneration facilities, manufacturing facilities, wastewater treatment facilities, breweries, municipal and commercial buildings, fiber optics installations, airports, landfills, roads, highways, and tunnels. Mr. Lane has been involved in projects with capital budgets in the multi-billions of dollars and claims as large as \$2 billion.

Mr. Lane has often been required to testify and/or provide expert evidence in judicial proceedings, including litigation, arbitration, and mediation of disputes. Areas of testimony in which he has been most active include loss of labor productivity, quantum/damages analyses, schedule analyses, and contract and entitlement analyses.