



STEVEN W. LASKEY, P.E.



Mr. Laskey is a Principal with Long International and has more than 40 years of project experience in the U.S. and Australia. Mr. Laskey has served as the lead technical expert on more than 10 arbitration/litigation matters related to the duty of the engineer and design professional, construction contractor standard of care, construction claims, and oil and gas equipment failures. His project experience includes refineries, oil and gas facilities, natural gas processing and conditioning plants, chemical plants, coal seam gas gathering and facilities, and commercial and residential buildings. He has testified in federal and state district courts. Before joining Long International, Mr. Laskey was a Process Engineer, Field Construction Engineer, Project Engineer, and Project Manager for both a large domestic architectural and engineering firm and a major international engineering and construction company. As a Project Manager,

he was responsible for all aspects of facility estimating, budget and schedule preparation and control, engineering, design, procurement, and construction. Early in his career, he was an Operations Engineer and Measurement Engineer for the upstream subsidiary of a major U.S. oil company. Mr. Laskey relies on his experience in operations and the management of engineering, procurement, and construction (EPC) projects to perform financial analysis, delay analysis, causation and damages analysis, prepare expert reports, and testify for parties in litigation.

EDUCATION

B.S., Chemical Engineering, Texas A&M University, 1977

PROFESSIONAL REGISTRATIONS

Registered Professional Engineer, Texas (No. 53346)

PROFESSIONAL AFFILIATIONS

Gas Processors Association, Rocky Mountain Chapter

LECTURES AND SEMINARS

Session Chair: Construction SuperConference, December 2007, *Commercial and Industrial Change Orders*

TECHNICAL EXPERIENCE

Representative U.S. and international technical experience includes:

- Development of project management and project controls plans and procedures
- Analysis of construction contract terms and conditions
- Assessment of project management performance
- Construction claims preparation, analysis, and defense
- Deposition and expert witness testimony
- Management of upstream oil and gas, gas gathering and processing, gas transportation, petroleum refining, and chemicals projects, including program and project management and the management of engineering and construction contractors