



## **TRUMAN D. KING, P.E.**



Truman D. King, P.E., a Principal with Long International, has over 35 years of experience in engineering, procurement, and construction operations in the mining, oil and gas, refining, and real estate development industries. He has successfully completed assignments in the U.S., Middle East, Europe, and the Caribbean. Mr. King was a Senior Project Manager for Worley Parsons, where he managed the Front End Engineering Design and acquisition of Process Design Technology for US\$500 million expansion of an oil refinery in the UAE to produce clean diesel fuel. He has also managed oil & gas, refining, power distribution, marine, and other engineering projects and provided analysis and resolution of contractor's claims. Mr. King has extensive knowledge of the owner's and contractor's project management responsibilities on EPC turnkey projects. He has successfully analyzed claims involving mismanagement, defective engineering, delay, disruption, and disputed change orders.

### **EDUCATION**

B.S., Mining Engineering, Colorado School of Mines, 1971

Graduate studies at the Colorado School of Mines, 1973-74, M.S. program, including Slurry Pipeline Transportation, Rapid Excavation and Tunneling, and Management of Mining Operations.

### **PROFESSIONAL REGISTRATION**

Registered Professional Engineer, Colorado (No. 13871)

### **PROFESSIONAL AFFILIATIONS**

Project Management Institute

### **TECHNICAL EXPERIENCE**

Representative U.S. and international technical experience includes:

- Construction claims analysis and negotiation of settlements with an emphasis on the assessment of technical issues and project management performance.
- Management of mining, oil and gas, oil shale, land development, and commercial and residential construction operations for both owners and contractors.
- Project engineering for mining and oil and gas projects, mining engineering and mine economics studies, foundation and structural design.
- Turnarounds of poorly performing organizations, and implementation of computer-based integrated financial control, procurement and scheduling systems.
- Development of project and company-wide management plans and procedures.
- Development and training of professional technical and administrative staff.