



KIM BIFFERT

Scheduler

PROFILE

Experienced Primavera Scheduler with background in Large Capital Project Management and Engineering.

Experienced and knowledgeable in all phases of project development. Ability to work efficiently on a multi-discipline team including engineering, procurement, management, operations, maintenance, and construction.

CONTACT

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TRAINING / EDUCATION

Primavera P6

Fundamentals, Feb 2014 (24 hours)

Advanced, June 2014 (16 hours)

University of North Dakota, Grand Forks, ND

B.S. Geological Engineering, Petroleum Option, May 1985

B.S. Mechanical Engineering, May 1987

PROJECT EXPERIENCE

Project Scheduler

Development of CPM schedules for projects/proposals ranging in cost from \$500,000 to \$32 MM. Schedules are well defined, properly sequenced, and resource loaded with craft and manhours.

Maintain schedule weekly updates, analyze schedule critical path, risks, opportunities, and recovery. Provide weekly reports/narratives from baseline thru completion.

Specific project schedules from bid to construction completion include (but not limited to):

- ONEOK Compressor Stations – 14 total (Western ND)
- MDU HERC – (Sidney, MT)
- Enbridge Pumping Stations (Western ND)
- Tesoro Refinery Maintenance/Turnaround Work (Mandan, ND)

Project Engineer/Mechanical Engineer

Responsible for maintenance projects ranging in cost from \$20,000 to \$2 MM.

Key player of a project team for the relocation of an existing Ammonia Unit from one plant site to another. This involved new construction work and refurbish work of existing Unit.

Responsible for the coordination of a \$17 MM unit from early stages of process design thru construction and start-up.
