## Schedule Quality Best Practices 1

- 1. Each task should have predecessors and successors.
- 2. Tasks should not have lead time (negative lag).
- 3. Lag time should be replaced with tasks that show detail.
- 4. Most dependencies should be finish-to-start.
- 5. Avoid hard date constraints.
- 6. Incomplete tasks should have resources assigned.
- 7. Summary tasks should **not** have resources assigned.

## Schedule Quality Best Practices 2

- 8. Minimize number of tasks with excessive float.
- 9. Incomplete tasks should not have negative float.
- 10. Break tasks with high duration into several tasks.
- 11. Correct invalid dates: Planned work should not be in the past and complete should not be in the future.