



Planning

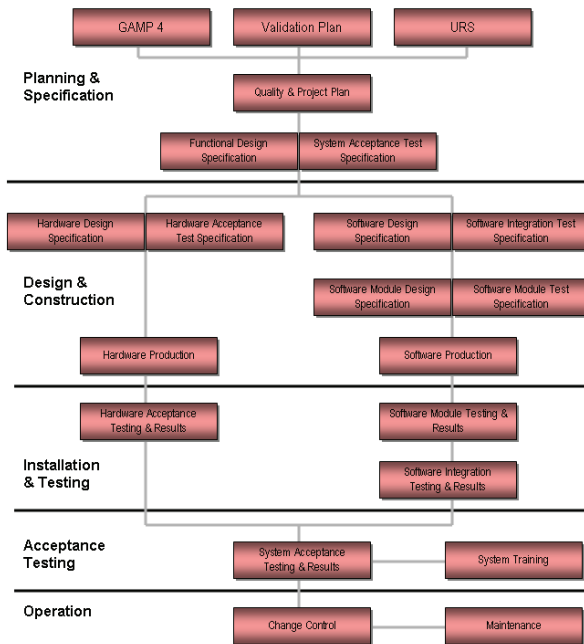
With an understanding of pharmaceutical industry requirements and the SDLC, Brillig’s project manager planned the project’s execution and developed the schedule and budget to assure project success. Integrating the software delivery schedule with the requirements of construction and validation were key success factors.

Performance

Brillig’s hands-on project management of the automation project involved:

- Estimating
- Schedule development & execution
- Staffing
- Project organization
- Progress monitoring & reporting
- Cost control & forecasting
- Change management

Brillig Systems provides the project management skills required to ensure that your projects are delivered on time and on budget. We can assist in Concept, Preliminary Design and Commissioning— all phases of the project lifecycle.



Success

The automation project for the facility was completed ahead of schedule and the cost was below the approved budget. The control software was delivered to the site ahead of schedule. The quality of the delivered software was such that start-up was completed a month ahead of plan. This allowed for an early start of the qualification phase. The facility was qualified and licensed on schedule.

Why Brillig Systems

Brillig is recognized as having unique project management skills in the Pharmaceutical/ Biotechnology automation industry. We are able to combine a detailed technical understanding of the field with the proven ability to manage and deliver complex, multi-million dollar automation projects.