



ABOUT COMPANY:

The Company is a comprehensive biopharmaceutical consulting organization that provides turnkey Commissioning, Qualification, and Verification (CQV), and Digital Solutions for facilities, utilities, equipment, computerized systems, and labs. While the company was born as a quality and compliance company, over the years they have become a full-service turnkey CQV solution provider through vast greenfield project experience, acquisitions, and partnerships.









CASE STUDY

> THE CHALLENGES

- ⊃ Disparate systems, Multiple sources of truth. Leads and opportunities are tracked in Excel
- It takes months in closing Month End Activities.
- ⊃ Project, Task, and Resource Management in Excel. Revenue Leak, Manual Efforts. There was no accurate visibility on Project Profitability, Resource utilization, Billable Time, etc.
- ⊃ No real-time reports and visibility of Data for making informed decisions.
- → Manual Budgeting & Comparison with Actuals
- → Manual Employee Expense Management and Approvals over emails and excels

> THE SOLUTIONS

- ✓ NetSuite ERP was implemented for automating CRM and Accounting.
- Advanced Financial Module enabled automating a lot of manual work involved in month-end close which results in quick month-end close within a few days from a few weeks
- ✓ NetSuite SuiteProjects was implemented to automate the entire project to cash including Project & Task Management, Resource allocation, Timesheets & Approvals, and Invoicing the billable time. This provided complete visibility on Projects, Budgeting, Profitability, Resource Utilization, Resource Availability, etc.
- ✓ NetSuite Built-in Business Intelligence (BI) tool provided all the reports, KPIs, and Dashboards that are needed for the Management team to take informed decisions.
- ✓ NetSuite Budget Module enabled the Finance team to set up the annual budget and compare it with actuals to see the variances for taking necessary actions.
- ✓ NetSuite Employee Expense Management module automated the entire Reimbursement process within system.

