Evaluation and Implementation Management

Software Evaluation and ERP Implementation Management for one of the largest Steel rolling mill with 5 factories and 3 offices.

Challenges

- Decentralized Data and Record Keeping
- Huge Duplication of work
- As lot of manual work
- High People Dependent processes
- Risk of reliability of data in the reports
- Consolidation at the Group Level

Deliverables / Process followed

- Studying the existing **process** and the **expectations** from the new software
- Created **RFP**, circulated, evaluated and suggested the software apt for the Group
- Became **Implementation Manager** to ensure:
 - Timely deliverables
 - No scope crib
 - User Change Management workshops
 - Automation of process
 - Smoothen Data Migration, UAT
 - Risk mitigation

Benefits / Objectives Achieved

- Management could take **informed decision** on the selection of software
- **Timely closure** of Implementation Project
- Recommendations provided for Design, Master Coding, Migration Strategy, Training, UAT Strategy, Go Live Strategy
- Users were well prepared in advance via Change Management Workshops to work on the new software
- The UAT was completed with timely follow up on the UAT observation with the vendors
- The team required to **support the ERP in-house** was made ready during implementation
- Revised Process Maps and Documentation
- **Data Mining for Data Migration** of various Masters,

which made the masters accurate and complete

 Handholding for some time to make users comfortable



