

Strategies for Success in Manufacturing Software Implementation

written by Lauri Moon | May 18, 2020

Over half (50 - 70%) of ERP projects fail. Despite the high costs incurred in failure, and the prominence of these projects, the success rate has not improved. Why?

Surveys and anecdotal reports consistently cite time, budgets, and lack of senior management involvement, but those are external factors to the direct implementation processes which should be followed and are normally the result of insufficient information prior to commencing with the project.

What elements of the project are under your immediate control and set the stage to eliminate these common failure reasons?

There are standard, widely accepted processes required for a software implementation project, including planning, documenting, training and testing. One critical task which is commonly not done or done poorly is a formal Business Process Review (BPR). Without a solid BPR, project requirements are not formally defined nor prioritized, so the potential software features and design - which may not be related directly to your business goals — become the de facto requirements. Although the review may be done as part of the implementation project, ultimately the BPR should be performed prior to selecting software, so there is a basis and justification for the decision.

Join John Hoyt and Jane Scanlan, co-founders of the Next Level Manufacturing Consulting Group to learn about the key elements of a great BPR that, when done correctly, will contribute to a higher probability of success for your project. These elements include:

- Documenting standard business process functions and controls
- Interviewing key management and staff
- Reviewing existing system features and related procedures

- Gathering current forms and reports
- Developing process improvement recommendations
- Defining priorities

Register

By clicking above, I acknowledge and agree to Endeavor's Terms of Service and to Endeavor's use of my contact information to communicate with me about offerings by Endeavor, its brands, affiliates and/or third-party partners, consistent with Endeavor's Privacy Policy. In addition, I understand that my personal information will be shared with any sponsor(s) of the resource, so they can contact me directly about their products or services. Please refer to the privacy policies of such sponsor(s) for more details on how your information will be used by them.