Your asset information management system stores your asset data. Is it complete, accurate, comprehensive, and useful?

Different organizations are at different levels of sophistication on the continuum of asset management best practices. From maintaining a simple asset register for financial accounting, to tracking lifecycle costs, to developing cost & performance profiles per asset class, to doing full predictive maintenance and budgeting based on data-driven criteria, all intelligence-driven asset management is built upon a database of asset data.

Is the data that you collect today accurate and reliable, and will it address the information needs of your organization as you move to more mature levels of asset management?

Maximize your business benefit!

This audit will assess the extent and quality of your current asset data to determine whether it is accurate, complete, comprehensive and reliable. ABB will also assess your organization’s ability to comprehensively harness the power of information and cross-organizational communication to determine asset health, enhance equipment performance and minimize risk.
Proven methodology

Our service delivery methodology is a performance-proven, four-step process that yields results.

1 Prepare
   - Determine scope and objectives; identify key contributors
   - Review available policy, procedural and organizational documentation

2 Execute
   - Overview training in asset management principles, and specifically condition assessment, risk and prioritization considerations
   - On-site review of current data stores
   - Data quality audit
   - Interviews with the personnel who capture, maintain & report your data

3 Recommend
   - The workshop will produce a full report on the current status of your asset register data and also suggest improvements to support lifecycle asset management practices

4 Review and follow up
   - Follow up to review results and progress
   - ABB can assist with the specification and implementation of extensions and additions to your asset register

More information

For more information, contact your account executive or info.pges@abb.com.