



Are you ready for AI?

Score your organization's engineering information readiness.

READINESS QUESTIONS		YES	NO
PROJECT PHASE (PREVENTION) 	1 Are data requirements established in project contracts? Your contracts define what information must be captured, in what format and at what level of detail.	☐	☐
	2 Are milestone database handovers conducted during the project? Information quality is reviewed and corrected throughout the project, not just at the end.	☐	☐
	3 Are engineering deliverables validated against field conditions? Drawings, records and documentation are verified to reflect what was actually built before handover.	☐	☐
OPERATIONS PHASE (GOVERNANCE) 	4 Is ownership of engineering information clearly defined? Roles and responsibilities for creating, maintaining and approving information are documented and understood.	☐	☐
	5 Are engineering changes governed and documented? Changes captured at the source and reflected in records consistently.	☐	☐
	6 Can operations and maintenance teams easily access trusted information? The right people can find the right information when they need it.	☐	☐
	7 Are your systems and data sources connected? Information flows across systems and teams, reducing silos and manual workarounds.	☐	☐
	8 Do your teams trust the information they use to make decisions? Information is accurate, up to date and consistent across sources.	☐	☐

YOUR SCORE

0-2

HIGH RISK

Your information foundation is weak. AI initiatives are likely to face roadblocks.

3-5

DEVELOPING

Progress is underway, but significant gaps remain. Focus on project-phase accountability and operational governance.

6-8

AI READY

You have a strong information foundation to support AI, digital twins and operational intelligence initiatives.



AI delivers value when your engineering information is trusted.
Build the foundation during the project. Maintain it through operations. Unlock the future.