opentext™

OpenText Secure Plant Asset Management

Optimizes the efficiency of plant asset documentation and maintenance activities

Embed compliance and risk management in a plant asset management system

Streamline and reduce

An inventory of assets can be reviewed for the maintenance project, complete with technical documentation and realtime asset performance data, and shared with the project team. Workflow and task lists ensure consistency and efficiency in executing maintenance projects according to best practice workflows

Best practice workflows

Business processes and workflows are integrated in Secure Plant Asset Management, improving visibility, consistency, compliance and quality of maintenance activities according to industry and corporate best practices. Templates are available for industrial assets and maintenance procedures, as well as checklists, reports and test protocols. The templates for task lists and role definitions guide maintenance staff and engineers through the process, ensuring all necessary work has been performed correctly with qualified personnel.

Revision control

Integrated version management, access control and audit trails ensure effective revision control and MoC of the plant's configuration, documentation and procedures. With these features, users are always working with the correct revision level and changes are understandable and traceable.

Integrated redlining tools

Integrated review and annotation tools streamline field markup of technical drawings and documentation to continually maintain an electronic record of the as-built state.

Integrated transmittals

Efficient management of the flow of documentation and industrial asset performance packages between external contractors and vendors ensures that users are tracking the receipt, review, approval and handover of documentation.

Powerful search and metadata management

A powerful search tool for documentation and asset performance data across EAM, Content Suite, IIoT Platform and ERP systems allows users to search by full-text, metadata or semantic techniques.

Integration of Content Suite functionality with existing ERP and EAM systems and processes