



OpenText Professional Services is the premier services organization for successfully implementing our solutions. OpenText Professional Services offers a quick-start services package called Extended ECM for Engineering FasTrak. FasTrak is a standardized implementation based on our best practice configuration and designed for quick deployment and rapid scale up for engineering customers. This approach allows customers hands-on experience of the standard EDM solution before they decide on future process changes.

FasTrak is the logical service choice for OpenText™ Extended ECM for Engineering, which provides a single, authoritative repository for storing and organizing engineering documents. This solution enables document control managers, engineers, engineering leaders, and external collaborators to efficiently control engineering information, work processes, and risk across the lifecycle of projects and operations.

The solution delivers a system to manage controlled engineering records and as-built documents. In addition, it helps efficiently control risk to engineering project scope, schedule, and costs. This helps owner-operators and engineering companies to gain faster returns on investment by speeding time to first production and enabling efficient asset operations.

The solution requires existing Extended ECM for environment that is well operated by the customer or hosted by OpenText.

OpenText Professional Services is best positioned to deliver and ensure the success of your Extended ECM for Engineering implementation.

For more information on effectively managing Engineering content, please visit <u>Extended</u> <u>ECM for Engineering</u>.

## www.opentext.com/contact

## **BUSINESS SCENARIOS**

EXTENDED ECM FOR ENGINEERING FASTRAK ALLOWS CUSTOMERS TO MANAGE INFORMATION ACROSS THEIR ENTIRE ENGINEERING PROJECT, INCLUDING:

- Streamlining your project start-up with best practices standards
- Providing an easy to use dashboard for each of your personas
- Facilitating your "inside-out" collaboration to work with your external parties
- Integrating and streamlining your "outside-in" collaboration to ensure governance and access to project documents
- Internal controls to make it easy to apply controls against received information before it is sent for use by the wider organization.