

Rules-Based Rendering with Digital Signatures

Adlib enabled this oil and gas corporation to improve the efficiency of their business processes with rules-based rendering.

THE CHALLENGE

A US-based oil and natural gas exploration and production company was looking to gain efficiencies in their document processes where digital signatures are required. They needed a way to convert documents, OCR them, and apply watermarks and signatures.

They were faced with a number of multifaceted challenges. This organization needed to:

- Speed up the rendering process
- Create searchable documents using Optical Character Recognition
- Automatically apply digital signatures and watermarks
- Integrate with OpenText® and Documentum®

THE RESULT

With Adlib, this utilities and energy organization was able to apply rules-based rendering to ensure the appropriate documents had watermarks and digital signatures applied to them automatically.

By using Adlib PDF, this utilities and energy organization was able to achieve a number of benefits:

- ✓ High-fidelity conversion to PDF with advanced OCR
- ✓ Rules set up to handle both watermarks and digital signatures
- ✓ Improvement in the document process
- ✓ Integration possible with multiple systems

Advanced Rendering enabled this utilities and energy company to automatically apply watermarks and digital signatures to their documents.

THE INDUSTRY

Utilities & Energy



THE SYSTEMS

EMC² OPENTEXT

THE DOCUMENTS

MICROSOFT OFFICE DOCUMENTS AND DRAWINGS

WHAT IS ADVANCED RENDERING?

Advanced Rendering technology takes basic document-to-PDF conversion to a higher level by integrating into the most commonly-used Enterprise Content Management (ECM) systems and automating the conversion of content from multiple sources into more manageable and usable formats to enhance documents at each of the 4 stages of the document lifecycle: capture, manage, archive and deliver.

Adlib PDF Enterprise is the next-generation of Advanced Rendering technology that is ideal for high-volume environments where accurate, scalable and highly-available document-to-PDF conversion and transformation services are required across the enterprise.