+ADLIB®

Serving the Public Interest for Open Government

Adlib's rendering processes give government agencies a clean, efficient method for taking multiple documents and presenting them for public consumption.

THE CHALLENGE

A Western European borough council needed to implement a rendering tool that could create a single PDF document from multiple scanned documents and agendas submitted via the web. The resulting file needed to be made available to the public on the corporate website.

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

- Automate the current manual process of rendering PDF files
- Increase the speed of producing PDFs
- Create an organized and streamlined workflow

THE RESULT

The flexibility and adaptability of Adlib's rendering processes give government agencies a clean, efficient method for taking multiple documents and presenting them for public consumption—which is exactly what this organization required.

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

✓ Creation of an automated process for rendering PDF files
✓ Improvement in the speed of PDF creation and merging across multiple documents
✓ Streamlining of the process with ease of access for all users
✓ Deployment of the solution across the web to satisfy customer's requirements

Advanced Rendering enabled this government organization to convert and merge multiple scanned documents submitted via the web.

THE INDUSTRY

Government

THE SYSTEMS

CUSTOMIZED ENVIRONMENT

THE DOCUMENTS

SCANNED DOCUMENTS AND AGENDAS

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.