## **Revolutionizing Engineering:** How A Leading Oil & Gas Extraction Company Provides

Instant Access to Crucial Data and Lowers Costs With Adlib

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Adlib enables our engineers to have even greater knowledge of their refinery and its working conditions.

**Deployment Consultant** 



### **Business Challenges**



Need to ensure that files can be widely accessed, but cannot be altered

Files in multiple different formats from internal and external sources must be stored as PDFs

#### Cost Impacts

High cost of AutoCAD licenses for multiple employees requiring access to CAD drawings

Time-consuming process of converting multiple file types into PDF manually leads to highly skilled engineers' time being wasted Risks

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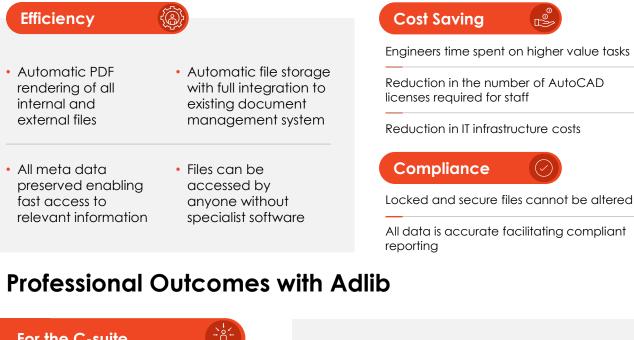
Risk of inaccuracy and missing data

Inability to compress files putting strain on IT systems and data storage servers

## **Professional Outcomes with Adlib**

For t	he C-suite		Frustration at having to spend time saving
1	Impact on profitability due to higher OPEX resulting from process inefficiency and IT costs	ුා For Engineers	files as PDFs manually instead of on higher value tasks Slow, cumbersome access to reliable data on plant design, equipment condition and maintenance leading to inefficient workflows
	Risk of regulatory non- compliance due to lost of inaccurate data		Missing data leading to poor decision making and hampering ability to carry out preventative maintenance in a timely fashion
	Impact on staff retention due to frustrating working practices	For IT	Frequent system overload and storage issues caused by large files impacting capacity
ß	Before we had Adlib, we needed far more access to AutoCAD and that was expensive while also placing more strain on our systems as a whole. Engineers lost time creating PDFs and we were at risk of missing critical data.		
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## **Business Outcomes with Adlib**



For the C-suite					
1	Ability to operate in a tight margin economy due to greater efficiency and cost savings	(ි) <sup>(</sup> For Engineers	Greater knowledge of their refinery and its working conditions Ability to focus on highly skilled engineering tasks instead of administrative chores		
ողոլ	Reduced risk of non-compliance		Easier collaboration and communication internally and with external providers and regulators		
	Reduced risk of losses due to equipment malfunction and outages	O 000   O	Improved server capacity		
ប៉ិប៉ិប៉ិ	Improved staff retention		Reduced time on software implementation and support for AutoCAD users		

**\$186,500** Saved on AutoCAD licenses<sup>1</sup>

**\$1.1M** Saved in engineers' time<sup>2</sup> automated PDF rendering services, reduction in overall CAD licenses required, and giving everyone access to locked files which can't be accidentally altered.

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Adlib helps to cut down on time by offering

- AutoCAD license price of \$1,865 per year (https://www.scan2cad.com/blog/cad/autocadpricing/), assuming 100 licenses are no longer needed.
- . Based on 10% time saving for 100 Oil and Gas engineers on an average annual salary of \$106,629 (cited here: https://www.salary.com/research/salary/posting/oil-and-gas-engineer-salary# )





## **About Adlib**

Adlib is the Document Transformation Solution designed to help highlyregulated organizations scale their document workflows, expedite their go-to-markets, and improve their archival and submissions compliance requirements.



+18669911704

215-3228 South Service Road Burlington, Ontario L7N 3H8

CANADA

