

RPA FOR OIL & GAS

Unleash the Power of Robotic Process Automation (RPA), Streamline Oil & Gas Processes Like Never Before



Leverage RPA to quickly respond to changes in the Oil & Gas industry

Digital Transformation in Oil & Gas requires pivoting how your business operates and embracing new ways of working. Adoption of digital technologies such as Robotic Process Automation (RPA) are evolving to be necessary in order to stay competitive in terms of speed to market and financial performance, RPA can transform how work is done, whether it is your back-office, front-office or in the field – streamlining processes and improving outcomes across your organization and the oil and gas industry.

Increase productivity, eliminate errors, improve operations

RPA is an automation technology that applies the use of intelligent, software-based robots to automate repetitive, high frequency/volume and menial mundane business processes. RPA offers exceptional benefits by standardizing processes, reducing errors and exceptions, and optimizing transaction between you and your customers or suppliers.

More importantly, RPA puts your human power where you need it most by automating low-value tasks so humans can focus on higher value activities.

What tasks can RPA solve for Oil & Gas?

Field Operations:

- Optimize the work order process and procurement requisition requirements
- Eliminate waste and increase agility with real-time visibility to inventory
- Monitor logistics by tracking all transportation cost and outcomes across carriers

Back-Office:

- End-to-End automation of vendor invoice management
- Streamline finance processes to improve cash flow
- Enable automated recruiting, onboarding and payroll

Front-Office:

- Reduce average call time by eliminating data search across multiple applications
- Shift focus to the customer interaction by relieving agents of tedious, time-consuming repetitive tasks managing customer data



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Why RPA for Oil & Gas

Automate Processes

Whether you want to implement tasks manually, automate tasks, or use a hybrid approach to automation, RPA gives you the freedom to choose what works best for you.

Achieve Efficient Integration

When processes are properly integrated across systems or sectors, you will remain responsive and agile in the industry, maximizing productivity and profitability with access to real-time data.

Meet The Growing Demand

With RPA, you will be able to meet the demand for efficient, flexible, reliable drilling operations, a demand that is increasing at an astonishing rate.

Elevate Front Office Interactions

Drive enhanced customer satisfaction with RPA by providing efficient and effective sales and customer service, as well as streamlining the interaction between customers and suppliers.

Accommodate Data Management

RPA is uniquely suited to handle the complexity that comes with oil and gas data and easily integrates with a wide range of industry systems and tool.

Keep Up With Change

Build an automated framework that will allow you to keep up with changes and innovations with the industry.

Simplify Backoffice Operations

Use RPA to execute and manage multiple back-office systems and processes, such as pricing, order management, shipping, invoicing, monitoring, and reporting.

Drive More Value Out of Your Processes With RPA

Get in touch with the Tangentia team to see how RPA can benefit your business through customized solutions designed for your business goals.

Tangentia – a Trusted Advisor Leading RPA Solutions in Oil & Gas

Are you ready to change the way your business operates and accelerate your digital transformation journey?

Get in touch with the Tangentia team today to see how we can empower your company to leverage the latest RPA technology to save your company hundreds of thousands each year.



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