

## Streamlining Operations in the Energy Industry

# Data Collation & Reconciliation with Implico's Process Automation Toolset.

In an industry that demands efficiency and precision, Implico's Data Collation, especially its Process Automation Toolset (PAT), has revolutionized the way energy companies manage their data reconciliation and settlement processes. Developed by Implico and natively integrated with SAP S4SCSD, PAT uses cutting-edge Robotic Process Automation (RPA) technology to automate repetitive and manual tasks across multiple business functions.

Implico's deep expertise in the energy and natural resources industry is evident in the development of PAT. By understanding the unique challenges faced by energy companies, Implico has created a tool that addresses the industry's specific needs, helping to streamline processes and improve overall efficiency.

Here are some outstanding features of PAT, that have proven useful over the years:



### Automation of Repetitive Tasks

PAT is adept at automating repetitive and manual tasks, including data extraction, reconciliation, and the generation of billing reports and invoices. This reduces staff workload by up to 60%, allowing them to focus on more strategic tasks.



### Robotic Process Automation (RPA)

Using RPA technology, PAT mimics human actions to interact with various software environments, ensuring the highest accuracy and efficiency in task execution.



### Default Integration

As PAT is natively integrated within SAP S4SCSD, it's a central component of the Implico Powerhouses SAP S/4HANA SDM (for secondary distribution) and SAP S/4HANA RFNO (for fuels retailing), offering a comprehensive platform for managing fuel distribution and retail operations.



### Enhanced Data Reconciliation

PAT excels at automatically reconciling sales, inventory, and financial data, ensuring that all data points are accurately matched, reducing errors to a minimum and eliminating discrepancies.



### Scalable and Flexible

Designed to handle large volumes of data, PAT is scalable to meet the needs of organizations of all sizes. Its flexibility allows it to adapt to various industry requirements and regulatory standards.

## Real-World Applications

In the energy and natural resources sector, PAT has proven to be an invaluable tool. For instance, in fuel distribution and retail operations, PAT automates the reconciliation of fuel deliveries and sales, ensuring accurate financial reporting and

efficient inventory management. By interacting with third-party system like ERP's or onboard unit providers, PAT provides a unified view of operations, enabling better decision-making and strategic planning.

## Conclusion

Implico's Process Automation Tool (PAT) stands out as a powerful RPA-based solution designed to streamline data reconciliation and settlement tasks. By automating these processes, PAT not only enhances efficiency and accuracy but also empowers organizations to focus on higher-value activities. For companies in the energy and natural resources industry, adopting PAT can lead to significant improvements in operational performance and strategic growth.

SAP's standard solutions S/4 HANA SDM and RFNO are developed and maintained exclusively by Implico, the only SAP development partner and workbench for secondary distribution and fuels retailing. Explore their potential and take the first step towards a more automated and efficient future.

For more information, visit Implico (<https://www.implico.com>).

**Let's talk!**

## Benefits of Implementing PAT

### 1. Increased Effectiveness:

By automating routine tasks, PAT significantly reduces the time and effort required for data reconciliation and settlement, paving the way to highly effective dispatch operations.

### 2. Cost Savings:

Automation reduces the need for manual intervention, lowering labor costs and minimizing the risk of human error.

### 3. Improved Accuracy:

PAT ensures a high level of accuracy in data handling, even with large data-volumes, which is critical for financial reporting and compliance purposes.

### 4. Resource Optimization:

With routine tasks automated, employees can focus on more strategic, knowledge-based work, driving innovation and growth within the organization.

### 5. Comprehensive Reporting:

PAT generates detailed reports and documentation, facilitating transparency and accountability in business operations, particularly beneficial for audits and regulatory compliance.