

Work with one of the largest service providers in North America with a laser focus on hyperautomation.

JTOMATION SOLUTION

Make a meaningful impact and create a strong foundation for the future

Why use the RFP Automation Solution?



EFFICIENCY GAINS



SAVINGS



RESPONSE COMPETITVENESS

Lower error rates in RFP handling.

Increase RFP intake capacity to drive higher revenue.

Increase customer satisfaction with higher-quality responses.

SERVICE DESCRIPTION



This service is designed to leverage advanced technologies from Power Platform and Azure to streamline the handling of Requests for Proposal (RFPs) at scale. By automating email intake, data extraction, and processing workflows, we enable enterprises to improve efficiency, accuracy, and customer responsiveness in their RFP management processes.

This service boosts revenue by increasing RFP intake capacity while maintaining strong profit margins with only a modest rise in COGS. It also reduces error rates, enhances customer satisfaction through higher-quality responses, improves employee experience by reducing repetitive tasks, and strengthens market competitiveness. This holistic approach ensures financial growth and operational efficiency, positioning the company for long-term success.

ENTERPRISES SEEKING TO...



Optimize RFP management **Processes**



Minimize



Elevate the

ALSO PROVIDES...

Automated Email Intake and Verification

using Azure OpenAl

LLM Workload Processing

Custom Validation Dashboard Built with Power Apps & Power Bl

Al-Driven RFP Data Extraction from Emails and Attachments

Email Notifications Creation via Power Automate

Excel Summaries &

Power BI Reports for RFP Submission Trends and Metrics

Integration with Dataverse and Azure Storage

Office Integration for Seamless User Experience

Reduce Technical Debt*

Custom Integration to

*Integration will depend on the customer's tech landscape and the scope defined during discovery.

SERVICE BREAKDOWN



Estimated Duration

3-6 Months Plan 1-2 wks for Discovery, Design and Elaboration

Go-Live activities Run 2-4 wks to run pilot, refine goverance, and train

Build 2-5 mo. for Development, QA, UAT, and

Our Resources



Estimated Cost Customized pricing based on the scope and complexity of the implementation. Please

contact us for a detailed quote tailored to your organization's needs.



(1) Solution Architectl (1) Delivery Manager (1) Applied AI Developer (1) Low Code

Developer (1) Business Analyst Roles subject to pre-sales discovery



Client Resources (1) Business Process Owner (1) Business

Process Subject Matter Expert (SME) (1) Application Owner (1) Database Administrator (1) Development Resource* *As required for integration and customization

BENEFITS

Optimization and Automation We are committed to improving employee experience by enabling your team to concentrate on exception cases while expanding the intake funnel

Cost Take Out through Process

without increasing COGS. **Revenue Growth** Automation and AI expand your funnel and capacity,

boosting response rates and creating more opportunities to close deals, ultimately driving increased revenue.

Increased RFP Response Time We have a dedicated team of low-code

application and workflow specialists that have

worked in Microsoft Power Platform for years.

Lean on our team to guide you to success.

We are committed to enhancing customer experience by significantly increasing the number of responses each customer receives.

Increased Pricing Velocity

Reduced Error Rate

We are committed to delivering measurable ROI through our comprehensive implementation approach, ensuring valuable outcomes for your

Reduced Employee Fatigue We are deeply committed to ensuring an

enhanced employee experience by focusing on exceptions and eliminating repetitive, mundane tasks.

START YOUR INTELLIGENT AUTOMATION JOURNEY

Our team has significant experience helping our clients

improve efficiency and embrace change. That is our #1 priority.

info@ashlingpartners.com www.ashlingpartners.com Schedule a consultation with an automation expert.