Pitney Bowes inbound e-invoicing set-up process

Connecting Pitney Bowes inbound e-invoicing process to your organisation is a simple process and helps you to automate your Accounts Payable. All it takes are these four short steps to implement the Pitney Bowes e-invoicing solution.



First, we listen.

Through face-to-face or online meetings, our specialists work with you to understand your requirements before developing a comprehensive proposal.

It will be completely tailored to suit your organisation because we care about providing the right solution to meet your needs.

Together, we will then complete our a Project Initiation Document (PID).

It provides the information needed to successfully take your project through to go live.

- ► How to get inbound invoices into the e-invoicing solution
- ► What data needs to be extracted from these documents and does this data require manipulation or validation rules?
- The data output type required typically, this is in an XML, CSV or JSON, but we can build other outputs
- The method used to transfer information into your FMS or ERP system
- Data security requirements
- Who are the suppliers that need to be set up? We will work with you to onboard them

Our team then moves into the build and testing phase;

Building the data acquisition and processing rules based on the information we received. When written, the supplier rules are managed by our team for the lifetime of the contract. **Any** reasonable changes, such as changes to invoice formats, are free of charge.

The testing phase focuses on end-to-end and scenario testing to ensure the rules and processes function as required.

When both parties are 100% happy, we go live.

We can help you launch the new system to your suppliers, as you'll need to get as many of them onboarded as possible to see the maximum benefit.

Many of your suppliers will already be sending your invoices via email, but we still need to tell them about the new process – (typically, a change in email address) and also encourage any suppliers still using paper and post, to use email instead.