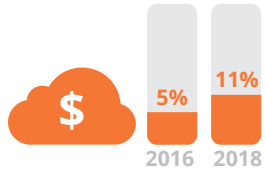


What is driving AP in the Public Sector?

Lower Operating Costs & Transparency



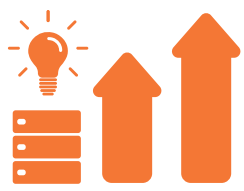
CLOUD COMPUTING GROWTH as a percentage of Enterprise IT Spending by companies expected to go from **5% (2016)** to **11% (2018)**

(Goldmansachs.com)



Best in Class provider costs for Invoice Receipt to Pay processing are **\$2** vs. **\$17** for Laggards who **LACK AP AUTOMATION**







(Aberdeen Group Study)



Need to **CAPTURE THE RIGHT DATA** and **use that data** to reduce bottlenecks, accelerate procure-to-pay, improve vendor resolutions, and increase early pay discounts

(Deloitte US, Digital Transformation)

What does Miria bring to the Public Sector?

-  Segregated duties; automated approvals
-  Audit trails, limits, controls, & auto approvals
-  Ability to monitor liabilities; managed cashflow
-  Collaborative exception management
-  Sales & use tax management and compliance standardization
-  Expedited close by identifying accruals not paid

Trends in Accounts Payable Automation



Driven by Data



Cloud Computing



Go Mobile

(Business.com, Bring Home the Bacon: Trends in AP Automation)





An Industry Leader



Miria's ActiveOps is built upon IBM's industry-leading Digital Business Automation Platform.

IBM is a recognized leader within Gartner's Magic Quadrant for Enterprise Content Management.

Miria is more than technology!

-  Leveraging IBM's Digital Business Automation automation, **Miria's proprietary workflow system is configurable to your organization's processes, procedures, rules, and roles.**
-  Miria brings **industry expertise and a pragmatic consultative approach** to your digital transformation.
-  Proven technology solution available in **multiple deployment options; Cloud or In-House** with ease of integration to your existing ERP.
-  Miria's **ActiveOps** technology platform and business process is agile, with average **automation and implementation within 12 weeks.**