

# *solutions brief*

## Sarbanes-Oxley and Beyond

### Situation

Complying with the Sarbanes-Oxley Act has cost your organization dearly in many ways. You've spent an extraordinary amount of money gathering all the required documentation and implementing controls. You've lost productive time. Efficiency has fallen off and customer complaints are creeping up.

Now that you've invested in identifying the "current state" of your purchasing process to become Sarbanes-Oxley compliant, why just maintain? It's time to focus on how to use the information to your advantage.

### Process

Adams-Gabbert & Associates can help you leverage your Sarbanes-Oxley information into a streamlined purchasing process and protect you from the risk of non-compliance.

Our Customer Centric Process Improvement (CCPI) methodology refines customer service and efficiency processes while maintaining compliance. It helps you evaluate your organization's ability to manage Sarbanes-Oxley data. You save operating expenses by eliminating the time-consuming chore of manual documentation. CCPI is an integrated organizational and management tool that delivers real savings to your bottom line.

CCPI captures both current state and future state processes. It focuses on customer impact and mapping controls. It identifies, closes and validates any "non-key control" gaps and optimizes known "key control" fixes.

### Result

Adams-Gabbert offers a proven track record of helping clients refine their customer service and efficiencies processes. We can show you how to increase productivity and boost your bottom line while maintaining strict compliance with the new law.

Adams-Gabbert & Associates is a business operations consulting company specializing in Project Management and Business Process Improvement. Our consultants deliver projects on time and on budget in a variety of industries for companies of all sizes. For more information or to learn how Adams-Gabbert can help your organization, visit [www.adams-gabbert.com](http://www.adams-gabbert.com) or call *816.347.0077*.

