

September 16, 2006

U.S. Securities and Exchange Commission 100 F Street, NE Washington, DC 20549

File No.: S7-11-06

Distinguished Members of the SEC:

In response to the SEC Concept Release, we respectfully submit the attached executive summary and presentation of Lord & Benoit's: **Ten Steps to SOX Compliance for Smaller Public Companies.** The summary and presentation are designed to provide an implementation framework for which smaller public companies can affordably comply with internal controls over financial reporting under PCAOB #2 and the requirement of Sarbanes-Oxley Section 404.

This is based on our two years of research of ALL of the Section 404 reports issued to date (using <u>AuditAnalytics.com</u>) and our teachings focused on affordable ways for smaller public companies (and CPAs) to comply with the provisions of the Act. The outline incorporates COSO for Smaller Public Companies, which we believe to be an excellent implementation tool for smaller public company compliance.

We welcome the opportunity to be helpful in any way, particularly with the research or in providing a cost effective approach for Section 404 compliance for smaller public companies. Please feel free to contact me with any questions.

Sincerely,

Robert J. Benoit

President and Director of SOX Research Lord & Benoit, LLC

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Ten Steps to SOX Compliance for Smaller Public Companies

Executive Summary

The following presentation¹ was designed to:

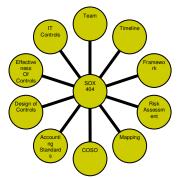
- Assist with the SEC with its Concept Release for helping Smaller Public Companies comply with the requirements of Sarbanes-Oxley Section 404, and to
- Help smaller public companies (and CPAs) to affordably comply with the provisions of the Act

The following are the ten steps that Lord & Benoit has identified for meeting the requirements of SOX 404:

- 1. Line up your team (This involves gathering the resumes and qualifications of the SOX team both internally and external resources. Upper management and Audit Committee or Board members should also be actively involved.)
- 2. Establish a timeline (This process is for scoping the entire SOX project from both a timeline and task perspective.)
- 3. Choose the appropriate frameworks (Companies will need to choose an internal control framework, namely COSO or COSO for Smaller Public Companies. We highly recommend the later although it is not intended to supplant the regular COSO. The IT framework must be chosen as well, such as ITGI Control Initiative for Sarbanes-Oxley, SAS 55 or CoBIT)
- 4. **Perform Enterprise and Fraud Risk Assessment** (SOX project leaders should START with risk assessment, both fraud and enterprise risk. A good risk assessment will allow the team to focus on key controls and possible reduce scope in non key areas.)
- 5. **Map significant accounts**, locations, business units, assertions, processes and subprocesses and IT infrastructure (*Again this should be done as early in the project as possible for the same reasons mentioned in enterprise and fraud risk assessment above.*)
- 6. **Company Level Controls COSO** (*This should also be done early in the project for the same reasons mentioned in points 4 and 5 above.*)
- 7. **Company Level Controls** Accounting and Disclosure (*For a smaller public company, this area should be addressed early as well. Most control weaknesses in smaller public companies are company control level activities.*)
- 8. **Assess Design of Controls** (*The design of controls should be assessed and possibly redesigned given the typical lack of segregation of duties in smaller public companies.*)
- 9. **Test Activity Level Controls** (*Detail testing should be closer to the back of the project than the front due to typical re-design of control issues.*)
- 10. **Test IT General and Application Controls**. (*This is done concurrently with the test of internal controls throughout the project*)

For questions about this research, you may contact Bob Benoit at (508) 853-6404 x204

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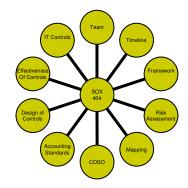


¹ We believe this framework meets all of the PCOAB of Auditing Standard #2 – Internal Controls over Financial Reporting; however it is prudent for company management to have their outside audit firm approve frameworks in advance.



Presented by: Bob Benoit Lord & Benoit, LLC One West Boylston St. Worcester, MA 01605 (508) 853-6404

Ten Steps to SOX Compliance for Smaller Public Companies



Objective



The following presentation was prepared to assist with the SEC with its Concept Release for helping Smaller Public Companies comply with the requirements of Sarbanes-Oxley Section 404. We believe this framework meets all of the PCOAB of Auditing Standard #2 – Internal Controls over Financial Reporting, however it is prudent for company management to have their outside audit firm approve frameworks in advance.

"Having met with and spoken to partners of smaller PCAOB registered CPA firms and CFOs of smaller public companies, the main concern with complying with Sarbanes-Oxley Section 404 seems to be a lack of understanding of the requirements." says Bob Benoit, President and Director of SOX Research at Lord & Benoit, LLC. Lord & Benoit is a SOX compliance and research firm focused on smaller public companies.

In the public interest and in the interest of continuing to be a thought leaders in SOX 404 compliance and research for smaller public companies, Lord & Benoit is sharing its summary outline of the requirements of the Act (from SEC, PCOAB, AICPA, COSO and IT persective). Please feel free to contact Bob should you have any questions at (508) 853-6404 x204.



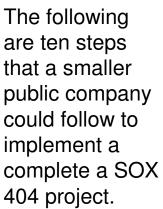
Background

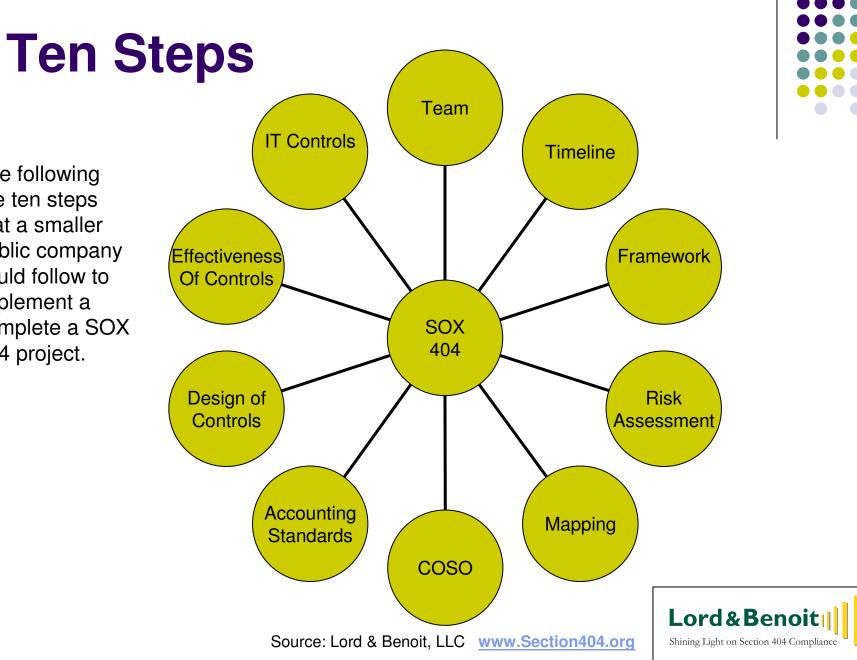
Bob Benoit has been teaching Comlying with Sarbanes-Oxley Section 404 throughout the country and through the State CPA Societies. He has also served on the AICPA Peer Review Acceptance Board for the past ten years in Massachusetts.

Bob's research on smaller public companies has been quoted by the Wall Street Journal and over one hundred other influencial SOX trade journals, legal organizations, educational institutions, SEC Staff, Commissioners and Advisory Commitees, PCOAB Board members and all of the Big 4 CPA firms.

Links to some of Bob's teachings and research are in the Appendices section of this this presentation.







What comprises SOX Section 404?

The practical application of SOX 404 requires an understanding of many different frameworks and auditing standards. For instance, it requires and understanding of all of the following:

- Sarbanes-Oxley Act
- PCOAB Auditing Standard #2
- SEC Q&A Standards
- AICPA/FASB Standards
- CoBIT or ITGI or SAS 55 for IT
- COSO or Small COSO for Internal Control







The first step is to "Line Up Your Team"

- In house team and their resumes
- External and their qualifications
- Include the outside auditors in the control concepts, but not testing
- Ensure management and upper management are on board
- Prepare audit committee
- Expect much improvement and redesign in year one. Consider starting soon





The second step is to "Establish a Timeline"



Ox Section 404 Project - Irist Year Sept Oct Nov Dec Jan Feb Mat Apr May Jun Documentation of Preliminary Understanding of Business Identification of Fraud Risk Factors Meetings with Auditors and Audit Committee Mapping: Identification of Significant Accts, Disci, Loc and Bus Units Assignment of Financial Statement Assertions Identification of Key Controls Identification of GAP, Use of estimates, Closing and general ledger procedures Small Company CoSO Evaluation (Company Level Controls): Control Environment, Risk Assesment, Information and Communication and Monitring Evaluation of Design of Controls (walkthroughs) If General Controls Precentage Complete 14% 34% 50% 70% 80% 	OX Section 404 Project - First Year	Q3 '06	0	Q4'06 Nov	Dec	lau.	Q1 '07	Max	A	Q2' 07	l
	 Documentation of Enterprise Risk Assessment Documentation of Preliminary Understanding of Business Identification of Fraud Risk Factors Meetings with Auditors and Audit Committee Mapping: Identification of Significant Accts, Discl, Loc and Bus Units Assignment of Financial Statement Assertions Identification of Key Controls Identification of Major Classes of Transactions Identification of Processes and Sub processes Company Level Accounting Controls: Application of GAAP, Use of estimates, Closing and general ledger procedures Small Company COSO Evaluation (Company Level Controls): Control Environment, Risk Assessment, Information and Communication and Monitoring Evaluation of Design of Controls Draft Control Narratives Testing of Effectiveness of Controls (walkthroughs) IT General Controls Review of Service Auditor Reports (if applicable) Evaluate Deficiencies 									may	Jun
		14%	34%	50%	70%	80%	_				

Source: Lord & Benoit, LLC www.Section404.org



The third step is to "Select the Frameworks"

Internal Control Frameworks:

- COSO
- COSO for Smaller Public Companies

IT Frameworks:

CoBIT

We highly recommend the new COSO for Smaller Public Companies. It clarifies the larger picture of SOX 404 beyond the original COSO. Regular COSO primarily addresses the 5 Elements of Internal Control with little guidance on risk assessment, which is key in SOX 404 compliance process.

- ITGI Control Initiative for Sarbanes-Oxley
- SAS 55





Macro Level Risk Assessment



Although not required by professional standards, we recommend a **Macro Level Risk Assessment**. It summaries ALL of the adverse Section 404 weaknesses that peer companies reported in their compliance efforts. This is a sample of all of the first year adverse reports of companies in the Biotech, Pharm and Life Science industries. Macro Level Risk Assessment helps us understand the risks in our peer industries with the end goal in mind.

Accounting Material Weaknesses	<u># Co.s</u>	<u>%</u>
Revenue recognition issues		45.8%
Inventory, vendor and cost of sales issues		33.3%
Tax expense/benefit/deferral/other (FAS 109) issues	8	33.3%
Accounts/loans receivable, investments & cash issues	7	29.2%
PPE , intangible or fixed asset (value/diminution) issues	7	29.2%
Foreign, related party, affiliated and/or subsid issues	5	20.8%
Liabilities, payables, reserves and accrual est failures	4	16.7%
Debt ,quasi-debt, warrants & equity (BCF) security issues	3	12.5%
Fin Stmt/ footnote/ US FASB, segment disclosure issues	3	12.5%
Acquisition, merger, disposal or reorganization issues	2	8.3%
Income statemt classification, margin and EPS issues	2	8.3%
Lease, FAS 5, legal, contingency & commit issues	2	8.3%
Deferred, stock-based or executive comp issues	1	4.2%
Depreciation, depletion or amortization issues		4.2%
Gain or loss recognition issues		4.2%
Intercompany/Investment w/ sub/affil issues	1	4.2%

Internal Control Material Weaknesses:	<u># Co.s</u>	<u>%</u>
Accounting documentation, policy and/or procedures		91.7%
Material and/or numerous auditor /YE adjustments		58.3%
Accounting personnel resources, competency/training		50.0%
Restatement or nonreliance of company filings		50.0%
Segregations of duties/ design of controls (personnel)	10	41.7%
Untimely or inadequate account reconciliations		25.0%
Information technology, software, security & access issues		16.7%
Restatement of previous 404 disclosures		12.5%
Senior management competency, tone, reliability issues	3	12.5%
Ethical or compliance issues with personnel	1	4.2%
Ineffective or understaffed audit committee		4.2%
Insufficient or non-existent internal audit function		4.2%
Scope (disclaimer of opinion) or other limitations		4.2%

Source: Lord & Benoit, LLC using AuditAnalytics.com

The following risk assessments are required. Enterprise Risk Assessment and Fraud Risk Assessment should be performed in the early stage of SOX 404 compliance. We recommend starting here to focus our attention to the high risk areas early in the project.

Assessments

Risk

Fraud Risk Assessment

Enterprise Risk Assessment	Fraud Risk (Reporting and Misappropriation of Assets)
Risk	1. Susceptibility of the client's financial statements to material misstatement
Major Assets and Liabilities The nature of the company's inventory (for example, whethe commodity, protected by patents, subject to rapid obsolesce Significant asset or liability amounts subject to estimation pro Significant assets likely to be impaired. Significant self-constructed assets. Whether the company is subject to significant product warra Potential liabilities from litigation or other significant contingen	due to fraud. How management could perpetrate and conceal fraudulent financial reporting. How the company's assets could be stolen.
2. Company's Revenues and Marketing Methods	The nature and risk of management override of controls.
The nature of the company's lines of business and whether significant changes. Whether revenues are dependent on primarily a few large c	2. Inquiries of Company Management, Employees +/or Audit Committee
Whether the company does significant business with custor financially sound. Whether the company has noted a significant slowdown in o Significant changes in the company's bad debt experience.	Their knowledge of any actual fraud or suspicions of fraud affecting the company.
Whether revenues are increasing or decreasing (provide re- aggressive marketing, economic conditions, loss of major cu Whether the company has difficulty meeting demand or in ge orders.	company.



The fifth step is "Mapping"

"Mapping" requirements are defined in PCAOB Auditing Standard No. 2.

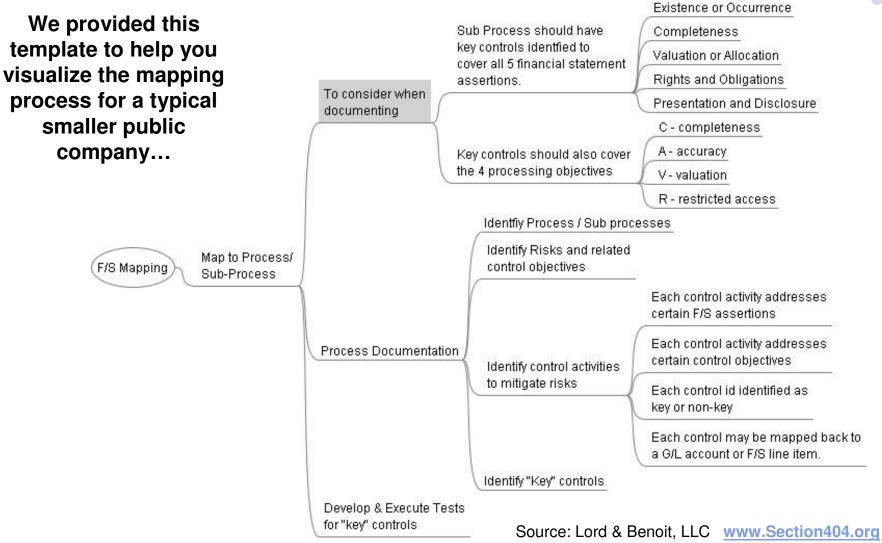
- Identify significant accounts and disclosures
- Identify significant business units and locations
- Indicate relevant financial statement assertions
- Determine major classes of transactions
- Document significant processes and sub processes
- IT Infrastructure
- Identify internal controls over major classes of transactions
- Evaluate likelihood, magnitude and other controls.
- Determine which controls should be tested





Another Look of "Mapping"







The sixth step is evaluating "Company Level Controls"



COSO "Control Environment"

- Integrity & Ethical Values
 - Commitment to Competence
 - Board of Directors/Audit Committee
 - Management's Philosophy and Operating Style
 - Organizational Structure
 - Assignment of Authority & Responsibility
 - HR Policies and Procedures



We start the company level control documentation process early by looking at COSO requirements.

Company Level Controls



COSO "Risk Assessment"

8. Financial Reporting Objectives - Management specifies financial reporting objectives with sufficient clarity and criteria to enable the identification of risks to reliable financial

Do financial reporting objectives align with the requirements

of generally accepted accounting principles?

Are the accounting principles selected appropriate in the circumstances?

Are financial statements informative of matters that may affect their use, understanding, and interpretation?

Is information presented classified and summarized in a reasonable manner, neither too detailed nor too condensed?

For each significant account and disclosure, are financial reporting objectives supported by financial statement assertions that underlie a company's financial statements?

Does the financial statements presentation reflect the idea of materiality?

9. Financial Reporting Risks - The company identifies and analyzes risks to the achievment of financial reporting objectives as a basis for determining how the risks

Does the company's risk identification include consideration of the business processes that impact financial statement accounts and disclosures?

Source: Lord & Benoit, LLC www.Section404.org



COSO "Information & Communication"

6

COSO "Monitoring"



Source: Lord & Benoit, LLC www.Section404.org



Company Level Accounting Controls

- Period End Closing Activities
- Significant Estimates
- Application of GAAP
- General Ledger
- Significant Disclosures





The eighth step is the "Design of Internal Controls"



This is the area we think of most when we think of internal controls.

Although in a smaller public company this area often represents the least risk.

However, it needs to be documented to satisfy SOX 404.

1) Assessing Design of Controls

2) Documenting Control Narratives



Step nine is 9 "Testing Operating Effectiveness" (also called Activity Level Controls)



This is what accountants would affectionately call the "test of transactions". It includes testing of expenditures, treasury, revenue, payroll, property, debt/equity, etc. Activity level control tests should be tested after controls are re-designed. However the company must be sensitive to the sustainability aspect of SOX 404, so activity level control testing should not be completely ignored at the outset. Conversely, documenting activity level control tests before addressing design deficiencies leads to redundancy, because the controls will need to retested after the redesign.



9

Sample sizes and significant controls should be identified at the risk assessment process level mentioned earlier. It is also wise to coordinate and determine what constitutes a significant control with outside auditors to minimize both over and under testing.

Testing of Controls

- Daily
- Weekly
- Monthly
- Quarterly
- Once a year
- Establish sample size
- Test Key Controls

Inquiry Observation **Inspection**









The final step is "IT Controls"

Although presented last in this ten step process, IT should be assessed concurrently with the other tests, including the IT risk assessment process.

Two areas need to be tested and documented in the area of IT; general computer controls and application controls.

General IT Controls

Design of IT environment

IT Application Controls Effectiveness of controls





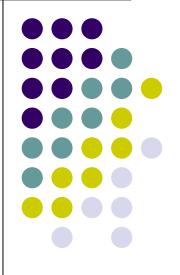


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Please feel free to contact Bob Benoit with any question at (508) 853-6404.

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Appendix: Bob Benoit's Education & Training classes



- <u>KPMG's SOX 404 Institute (coming this fall)</u>
- Center for Business Intelligence (Sept 28, 2006): SOX Conference Biotech/Pharm
- Marcus Evans (Nov 14-15, 2006): (Miami) COSO for Smaller Public Companies
- Marcus Evans (Dec 7-8, 2006): (San Jose) COSO for Smaller Public Companies
- Compliance Online (Aug 2, 2006): 10 Pre-SOX Tips for Smaller Public Companies
- Compliance Online (Jul 18, 2006): Risk Assessment for Biotech/Pharm/Life Science
- Ohio Society of CPAs (2005): Cleveland
- Ohio Society of CPAs (2005): Columbus
- Ohio Society of CPAs (2005): Cincinnati
- Arizona Society of CPAs (2005)
- Texas Society of CPAs (2005): Dallas
- Texas Society of CPAs (2005): Houston
- Wisconsin Institute of CPAs (2005)
- New Jersey Society of CPAs (2005)
- Michigan Association of CPAs (2005): Troy
- Michigan Association of CPAs (2005): Grand Rapids
- Michigan Association of CPAs (2005): Detroit
- Nevada Society of CPAs (2005)



Appendix: Recent Lord & Benoit Research referenced in Newspapers, Research & Trade Publications



- Wall Street Journal (May 8, 2006): Lord & Benoit Report "Checks on Internal Controls Pay"
- CCH Public Accounting Report (March 2006): "Financial Restatements"
- BNA (May 2006): Sarbanes-Oxley and Small Business
- Thomson Financial (May 11, 2006): "Investment Research"
- ADP (2006) "HR's Role in Ensuring Compliance and Driving Cultural Change"
- BNA Article about restatements research
- FEI (May 8, 2006): "Cost, Benefits of 404 to Investors"
- RIA Thomson/Southwest Learning: reprint of WSJ article
- Sarbanes-Oxley Compliance Journal (April 25, 2006):
- Sarbanes-Oxley Compliance Journal (May 12, 2006): "Share Price Increases"
- FEI (June 13, 2006): AuditAnalytics Presentation
- Top 40 Accounting Firms (2007 Edition): Lord & Benoit SOX research
- CFO.com (April 14, 2006): "A Question of Scale Not Exemption"
- SOX First (April 25, 2006): "Getting Even with Accountants"
- Securities Fraud Monitor (2006): "Strong Internal Controls Benefit Shareholders"
- CMA Conference (June 1-2, 2006): "Internal Control SOX Certifications"
- Counsel of Institutional Investors (May 17, 2006): letter to Chairman SEC and PCAOB
- CFO.com (May 16, 2006): comment about "Do Benefits Exceed Cost?"



Appendix: Recent Lord & Benoit Research referenced by "Big 4"



- **PWC** Training Materials (May 16, 2006): "Navigating the New World"
- Ernst & Young (June 2006): "Finance-Magazine, Risk Matters"
- **KPMG** website (May 30, 2006): requested both research reports on their client website
- Grant Thornton (June 20, 2006): Trent Gazzaway, at Capital Hill in Washington, D.C.
- Deloitte (June 1-2, 2006): Presentation materials at CMA Conference
- Protiviti (May 12, 2006): Their Newsletter
- Deloitte Germany (June 2006): "Business-IT-News"
- Ernst & Young: "Key S404 Events and Releases" (April/May 2006)
- Deloitte (April 3, 2006): Their letter to SEC Advisory Committee
- Deloitte LINK (April 14, 2006): Bridging the Sarbanes-Oxley Disclosure Control Gap
- PWC: CFO Direct Website (May 10, 2006) transcript of "2006 Internal Control Roundtable"
- Ernst & Young Ireland (May 25, 2006): Steering Committee Meeting of Bank of Ireland
- Big 4.com (May 2006): Volume 1 "Bridging the SOX Disclosure Control Gap"
- Deloitte (May 11, 2006): newsletter about PCAOB/SEC Internal Controls Roundtable
- Big4 Alumni Magazine (May 2006) Volume 1 Issue 5
- Deloitte Canada (May 2006): posted report on their website
- Big4.com (May 2006): Volume 4 "Share-Price-Movements"



Appendix: Recent Lord & Benoit Research references by SEC and PCOAB



- SEC Commissioner Glassman's (May 8, 2006): "CFO Summit: Putting Sarbanes-Oxley Section 404 in Perspective"
- **PCAOB Standing Advisory Group** Meeting (June 13, 2006) : "Implications of ICFR Reporting"
- PCAOB Board Member Neimeier (May 4, 2006): "Confronting the Challenges of Change"
- PCAOB Chief Auditor Thomas Ray (June 8, 2006): "25th Annual SEC and Financial Reporting Institute Conference"
- SEC Staff (April 7, 2006): their letter to SEC Advisory Committee
- PCAOB/SEC Internal Controls Roundtable (May 10, 2006): Mr. Johnson from Calpers mentions research about share price movement
- AICPA Center for Public Company Audit Firms (May 15, 2006): mentioned report in Summary of SEC 404 Roundtable
- PCAOB/SEC Internal Controls Roundtable (May 10, 2006): unedited transcript
- SEC Advisory Committee (April 18, 2006): Discussion Draft
- SEC Advisory Committee (April 12, 2006): Proceedings
- SEC Advisory Committee (April 23, 2006): Final Report

