THE INCREASING
REGULATORY AND
PROFESSIONAL OBLIGATIONS
ON THE AUDITOR;
STRATEGIES FOR COPING

Content

- Changing regulatory & professional obligations
- What can to be done
- Comments/Discussions

Carmakers & Recall Rates



Carmakers & Recall Rates

- Safety-related recalls a red hot button issue
- General Motors 1.62 million models from 2005 07 with faulty ignition switches
- □ Toyota \$1.2 billion penalty for claims of unintended acceleration recall over 10 m vehicles
- 2013, in the US, recalls close to a third more vehicles (22 m) than it sold (just over 15 m)
- Are recalls necessarily a predictor of a given model line's inherent safety or its long-term reliability?



- Difficult to imagine a world without audit
- □ But audit viewed as a black box local and international scandals
- Audit still viewed as having relevance & value
- Needed by management, shareholders, banks & capital markets etc.
- Argued AUDIT QUALITY has improved since Enron/Sarbanes
 Oaxley/PCAOB
- However, the VALUE OF AN AUDIT viewed as limited: it only deals with historical financial data
- Question is do we need to (re)invent the audit product/process/outputs/standards & compliance/skill sets....(INNOVATION? versus AUDIT RISK?)
- Emphasis historically placed on a periodic, backward-looking approach

Demands for

- ever larger topic of debate: the seemingly ever-expanding role of the auditor
- Audit to start looking at what creates value in business
- More integrated thinking so that companies consider how they report more holistically
- understand entities' real business value drivers & give assurance over these drivers
- deeper & more relevant insights about an organization's financial condition and performance
- creating a new reporting and assurance model that works for tomorrow's business world

- New landscape for financial reporting
 - Advances in technology & new threats (cyber threats)
 - Investors access a seemingly unlimited breadth and depth of information
- Managers/seniors overstretched
 - more demanded in less time & under increased entity & audit risks
 - Limited investor & shareholder contact

Suggestions on what can be done

- Enhanced professional skepticism (overlying on enquiry?)
- Automation of audit process high powered data analytics
- Increase understanding & consulting with non-traditional disciplines
- Pronounced deliberate focus on fraud and corruption
- Publish extended audit report -
- Improved communication, between auditors and their clients (road shows or other updates)
- Increasing the frequency of audited reporting

What can be done



Suggestions on what can be done

- □ Entity-wide financial management self-assessments
- Enhanced inspections, better disciplinary orders
- Cooling off periods from auditor to client work
- Enhanced & regular Quality Control Reviews
- More structured mandatory CPD esp. on automation
- Robust auditor rotation & tenders (regulated)
- Stricter certification for Practicing CPAs
- Audit thresholds for private (not public interest) companies; shift towards more examinations
- Enhanced regulatory intervention
- Explicitly reporting on risks for investors and markets
- More pronounced role in investor & shareholder briefings

Potential challenges

- Concerns over
 - Auditor independence
 - □ Data security shared & protected
 - Transparency
 - Regulatory engagement (investor interests)

Concluding remarks

- Assurance over integrated reporting crucial
- Integrated reporting considers how a business uses and affects the resources it relies on. These are not only financial resources, but also people, society, the environment, infrastructure and the relationships that these create. If a business creates value for others, in the long term, this creates value for the business
- External auditors should provide comfort that management commentary is of investment- grade quality
- The future of audit will require a change in thinking from auditors, investors and companies alike, who must embrace these opportunities.

Concluding remarks

- Future audit approaches would likely require auditors, regulators, and standards setters to make significant adjustments
- Such adjustments might include
 - Changes in the timing and frequency of the audit
 - Increased education in technology and analytic methods
 - Adoption of full population examination instead of sampling
 - Re-examination of concepts such as materiality and independence
 - Substantial technical and analytical skills

Comments/Discussions