# How to Plan an Audit

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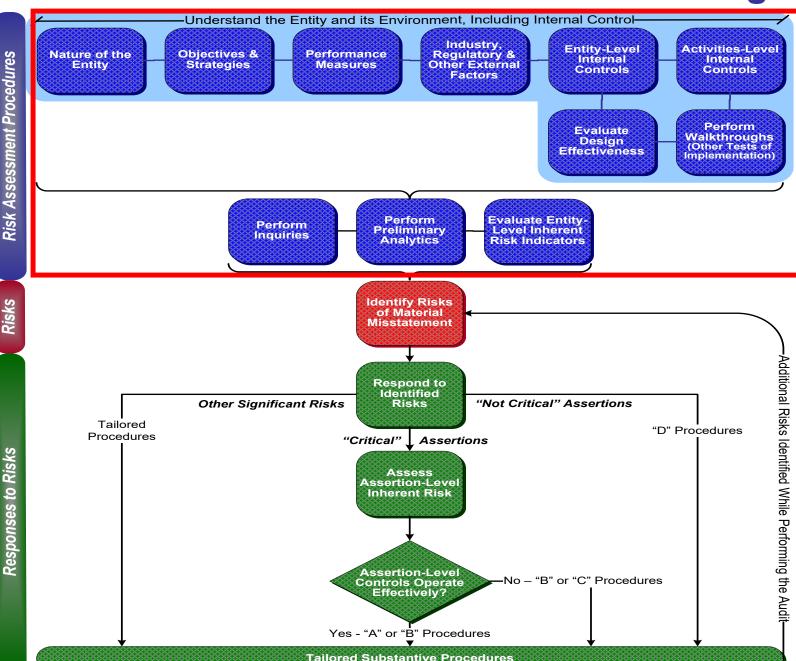
## Audit Planning – discussion matters

- -Need for an audit planning
- -Facets of an effective audit plan
  - Knowledge of client business
    - ➤ Governance level understanding Tone of the management
    - ➤ Industry level understanding economics, regulatory
    - ➤ Operational understanding operation, structure, controls, financial
    - ➤Impact of computer systems on business and an audit
    - ➤ Consideration of manipulation pervasive to the entire process
- -Scope of Audit: written terms of an engagement

## **Audit Planning**

#### Need of the hour

- —Increasingly large organizations, transactions
- —Increasingly complex nature of transactions
- —Reducing timelines for financial reporting
- —Ensure efficiency and effectiveness of an audit
- —Over all project management



#### Facets of an Effective audit plan

#### Knowledge of client business – Why critical

- —Understanding a precursor to a informed audit
- —Helps to know areas that require special attention
- —Helps determine key business risks
- —Helps determine sources of audit evidences
- —Ensures effective communication with the client

Knowledge about the client is KEY to obtaining appropriate and sufficient audit evidence

—Provides initial assessment about management

#### Facets of an Effective audit plan

#### Knowledge of client business –Sources of audit knowledge

- previous working <u>experience</u> with the entity and its industry.
- site visit including client's premises and plant facilities.
- the client's minutes of meetings and other legal and non-legal documents.
- the entity's <u>directors</u> and other personnel.
- the <u>audit committee</u> of the entity.

#### Facets of an Effective audit plan

#### Knowledge of client business –Sources of audit knowledge

- the <u>lawyers</u>, <u>surveyors</u> and other experts who provided services to the entity.
- the previous <u>auditors</u> and <u>audit working papers</u>.
- the previous <u>financial reports</u>, <u>budgets</u>, <u>internal control</u> reports and .
- the client's business partners including <u>customers</u>, <u>suppliers</u> and <u>bankers</u>.
- economists, news reporters, regulators, and so on.

#### Governance level understanding - Tone

- Why do we need to do this?
  - Provides insights into intent of the management
  - Provides comfort on the management representations
  - Provides comfort on the quality of the audit evidences
  - Helps audit team define the scope of an engagement
- When should we do this?
  - Prior to acceptance/re-acceptance procedures
  - Pervasive through the audit needs re-assessment

## Governance level understanding - Tone

- Procedures to governance level understanding
  - Understand the management: Who governs the Company/entity
  - Perform preliminary enquiry and background check procedures (press articles, news reports etc)
  - If a continuing client, review prior working papers, hold discussions with the previous team members
  - Review the overall management policies of the entity: risk, HR strategies, business initiatives
  - Review the composition of committees of directors, frequency of their meetings & matters discussed

# Industry level understanding

- What should one understand about Industry
  - Key operating characteristics: seasonal, capital etc
  - Key practice norms: terms of the trade etc
  - Key regulatory oversight: extent of laws, government intervention
  - Industry driven accounting practices
  - Key competitors of the Company
- How does it impact an audit
  - Pervasive to performing audit tests: analytical procedures, expectations, test of details etc.

# Industry level understanding - Regulatory

- Regulatory framework key aspects
  - Understand the key regulatory compliances industry (telecom, aviation, pharma etc), taxes, labor, others
  - Understand the framework designed by management to adhere to compliances
  - Assess and determine material laws and regulations that effect the existence of the entity
  - Assess and determine material laws and regulations that effect the financial statements of the entiy

- What should one understand about operations
  - Understand the organization structure: how is the entity designed, key roles and responsibilities
  - Understand the operational goals, objectives :Short term, Medium term & long term
  - Understand the operating units plants, key sales units, geographical spread
  - Understand the revenue sources & key customers
  - Understand the supply sources & key vendors

- What should one understand about operations
  - Determine & understand the sources of financing debt, equity, convertible bonds, preference shares etc
  - Understand investment composition: subsidiaries, joint ventures, equity affiliates, other business interests
  - Understand key client personnel: authority matrix
  - Understand the financial reporting structure

- What should one understand about operations
  - Determine & understand employee contracts, labor agreements, benefit plans
  - Understand related parties KEY
    - Obtain declarations from directors 24AA etc
    - Review terms with key customers
    - Coordinate procedures on understanding investment and equity procedures to determine related parties
  - Review key processes and controls (covered in session III)

- How would operational understanding influence audit
  - Provide direction to the audit:
    - key areas of risk
    - materiality (qualitative)
    - timing and extent of procedures on various financial statement captions
  - Provide information pertinent for pervasive fraud procedures

## Impact of computer systems on business and audit

- Classify your client in terms of following:
  - Entire operations driven through systems integrated with financial reporting [SAP BAAN etc]: Complex
  - Operations through system not integrated with financial reporting [different applications]: Significant
  - Computer systems not key to financial reporting (limited use of computer systems) – standalone PC used for financial reporting: Limited

# Impact of computer systems on business and audit

- Understand the role of computer systems on financial reporting through the following:
  - In a Complex & Significant environment:
    - understand security administration policies
    - database management systems
    - extent of integration of applications
    - Overall IT strategy, expansion plans
    - Roles & responsibilities of IT administrators and users
    - User role (financial & non-financial)

# Consideration of manipulation

- Consideration of manipulation (fraud) pervasive to entire process
- Senior engagement team members should be involved in the understanding of business to determine key risks of fraud
- During the process of understanding the client perform the following:
  - Prepare minutes of update and discuss implications from fraud perspective [weak internal controls, goals of management aggressive, management incentive plan skewed etc]

## Consideration of manipulation

- During the process of understanding the client perform the following:
  - Meet at least once every week with audit partners to discuss the following:
    - Level of management involvement in financial reporting
    - How authority matrix are designed
    - Weak internal controls
    - Geographical spread of operations
    - Highly complex IT environment
    - Typical industry practices (eg Sanitaryware)

# Scope of Audit

# Written terms of an engagement

- Increasingly complex regulatory environment of auditors: shareholder bodies, client expectations, government departments
- General perception about an audit it is a certificate
- What should be documented in an engagement letter
  - Scope of the engagement & fee
  - Management responsibilities
  - Indemnification for management misrepresentations
  - Limitation of liability (unless prohibited by law)
  - Unrestricted access to information
  - Management consent for review of working papers

## **Practice Tips**

- Involve the senior audit team members
- Document all the minutes of discussions, meetings, notes etc
- Ensure all the minutes are signed by the client (physically)
- Do not create perceptions what looks right may not be right
- Remember always, these are audit planning procedures
   DO NOT CONCLUDE

## **Thank You**

