Fraud Audit Planning & Execution ICPAK FORENSIC AUDIT SEMINAR

November2017



Introduction

- " Forensic investigation life cycle
- " Developing fraud controls and anti fraud programs
- " Fraud Prevention and response
- " Aftermath of fraud- legal and court involvement

Forensic investigation lifecycle



Risk Management – Must dos

- " Define the objectives and scope the investigation;
- " Design a risk management methodology-Understand the regulatory environment;
- " Define the skills and resources required for the job; and
- " Understand the nature of evidence required

Strategy & Planning

Type

- Covert vs Overt
- Internal Review
- *Internal Investigation*
- Internal Disciplinary proceeding
- Civil Proceeding
- Criminal Proceedings

Legal considerations

- Different jurisdictions
- Rights of employees
- Contract of **Employment**
- Procedure documents
- Evidence gathering options
- **Whistleblowers**

Activity Plan

- *Identify the tasks and* subtasks to be carried out
- *Agree on the resources* manpower, workspace and the security of the team
- Assign the tasks to the team and agree on the milestones
- Sensitize the plan to time and the budget allocated

Evidence Gathering: What you need to know

"Evidence is information that may be presented to a client, court or tribunal to help it assess the probability of some facts asserted before it, i.e. information by which the facts tend to be proved or disproved"

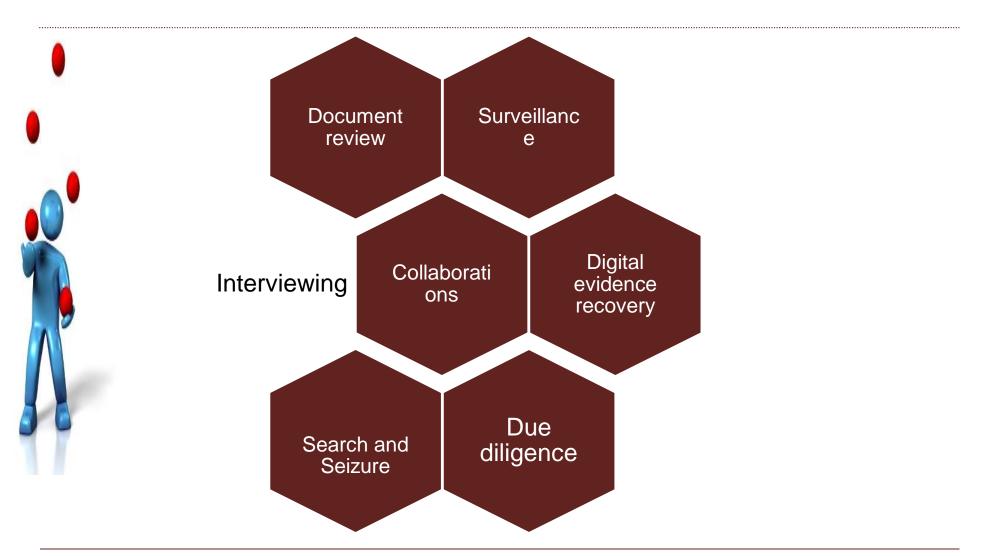
A must know;

- " Understand what evidence is
- " Provenance
- " How to capture and preserve evidence
- " Where am I likely to find evidence?

Evidence Gathering: Sources and types of evidence

EVIDENCE SOURCES TYPES Direct Evidence • Internal records Testimony Financial **Expert Evidence** records. Real Evidence Legal Records **Documents** HR records Physical objects Circumstantial Electronic Media Evidence Employee Electronic Evidence workspace Photographic Evidence **EVIDENCE**

Evidence Gathering Methods of evidence Gathering



Evidence Analysis

Document Handwriting reading, document authentication, **Examination** signature experts etc Trend analysis Comparison Data Analysis Test runs for any exceptions Understand case for or against the Interviewing subject and cross Other indicators like body language and eye examination contact

Interviews Do's & Don'ts

DO'S

- Be objective in your assessment
- Consider the facts
- Know what you say and what you write
- Keep the discussion circle small
- Preserve any evidence through access control
- Protect your work product
- Consider/discuss legal issues with counsel

DON'TS

- Respond emotionally or take any hasty actions
- Immediately confront the subjects
- Damage or mark any (potential) evidence
- Writing on original documents
- Base your investigation on anonymous info, hearsay or opinions
- Limit the scope of your concerns to a specific issue

Reporting & Closure

- " Purpose of the Deliverable
- " Structure of the Report
- " All facts must be supported with an exhibits
- " The value of the Executive Summary
- " Presentation of the report
- " Sign off

Developing Fraud Controls & Anti-Fraud **Programmes**

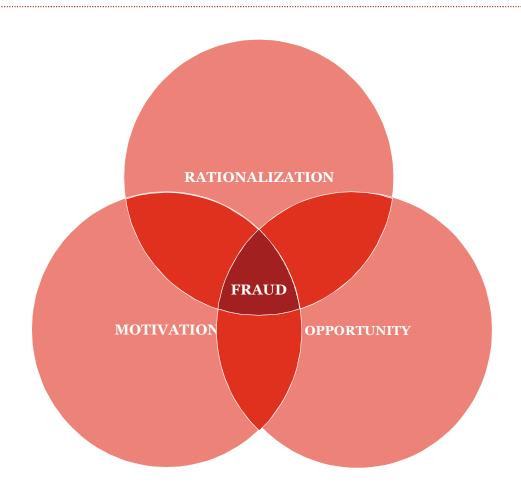
Developing Fraud Controls & Anti-fraud Programs

- " The regulatory environment
- The elements of fraud to address
- " Key components of an anti-fraud regime
- " Measuring compliance

The Regulatory Environment

- Internal control systems should be designed to prevent or detect material error and fraud
- "Sarbox" is the first regulation where established good practice for anti-fraud programmes is set out; European legislation is likely to follow suit
- Auditors (will) have a responsibility to give an opinion on the adequacy of controls, including anti-fraud programmes

The Elements of Fraud to address



Key components of an Anti-Fraud regime

INFRASTRUCTURE

- Governance
- Ethics Fraud Policy/Code of Conduct
- Training and Education
- Communication
- **Incident Reporting**

Mechanisms

Intelligence Screening

RISK MANAGEMENT

- Analysis and Implementation management fraud risk assessment
- Self Assessment Management Evaluation and testing

KEY COMPONENTS OF AN ANTI-FRAUD REGIME

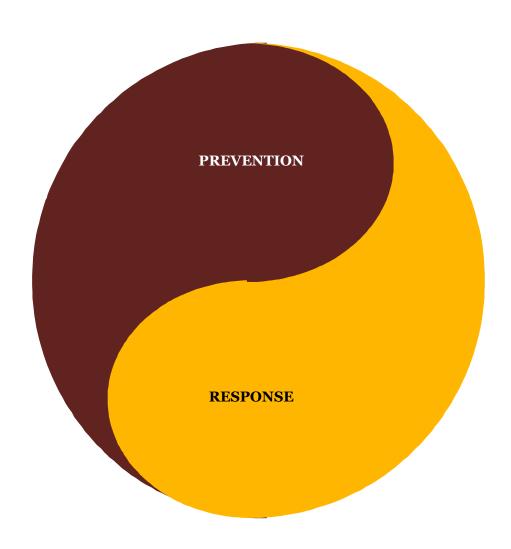
MONITORING & COMPLIANCE

- Investigation
- **Internal Audit**
- Remediation

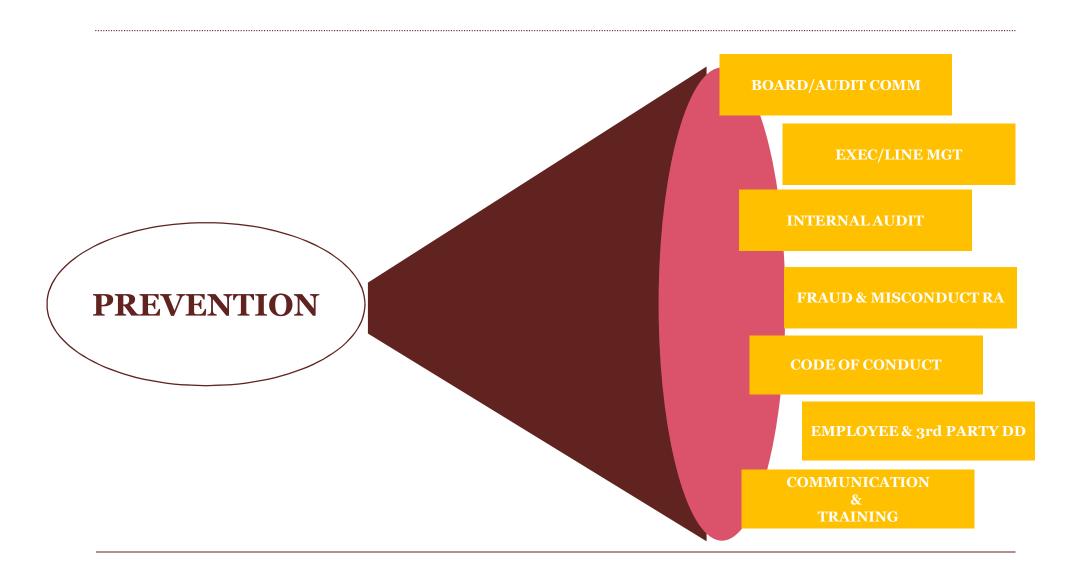
INTELLIGENCE

- External: intelligence networks, best practice

Fraud Prevention & Response



Fraud Prevention: Control Considerations

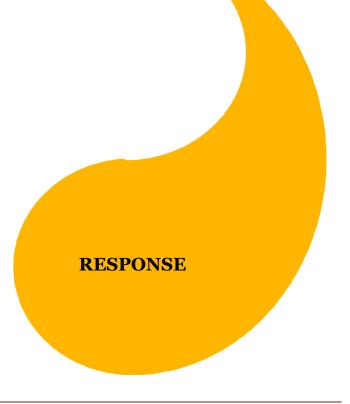


Fraud Response

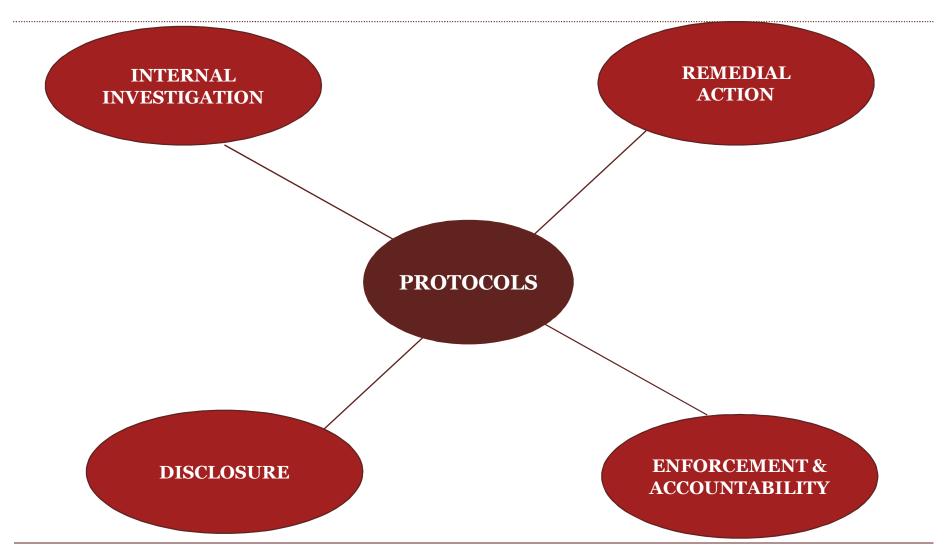
Responsive controls are designed to take corrective action and remedy the

harm caused by fraud or misconduct. These include:

- Internal investigation protocols
- Remedial action protocols
- Enforcement and accountability protocols
- Disclosure protocols



Fraud Response





The End

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