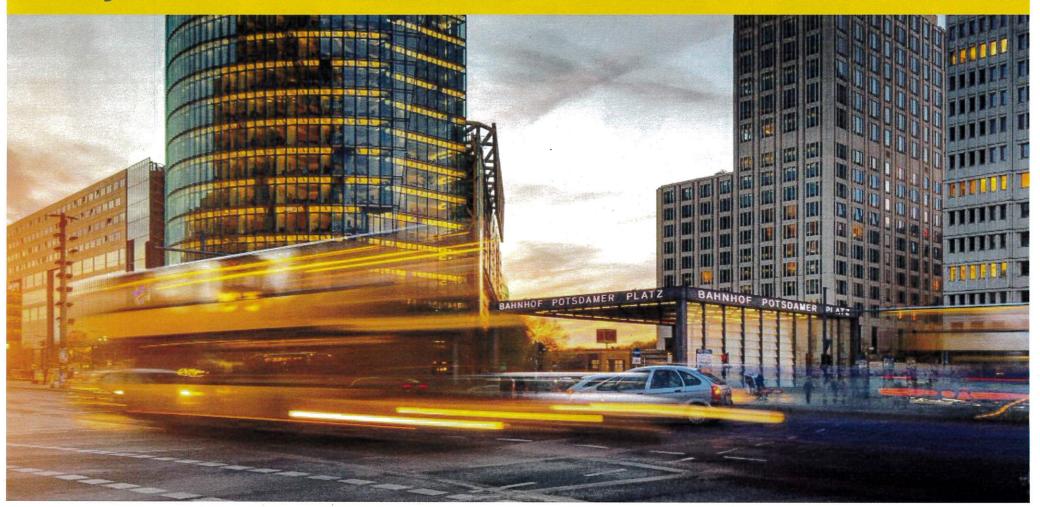
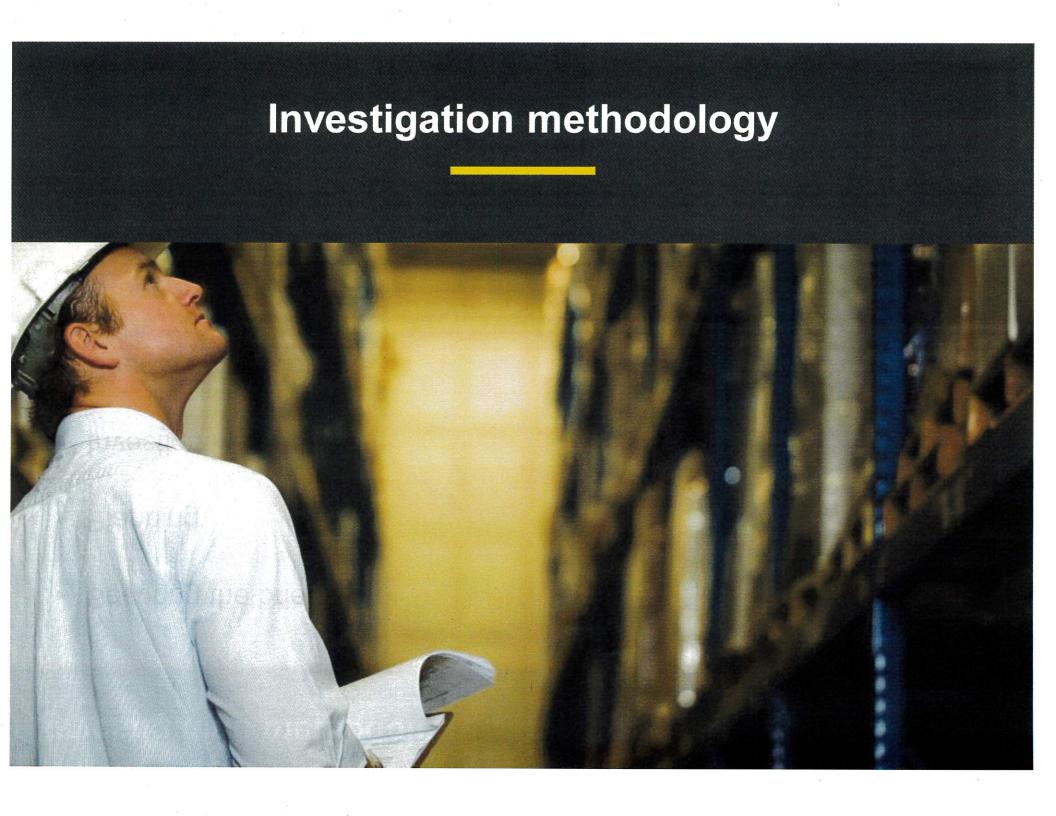
# Preventing corruption in Public Procurement

Day 2



# Recap





### Investigation methodology – broad steps

- Securing the brief
- Planning
- Investigative approach
- Sources of evidence
- Other possible outcomes



### Investigation methodology – securing the brief

- Initial knowledge gathering
- Conducting preliminary enquiry
- Need to get a brief from the senior officials
- Process understanding



### Investigation methodology – planning

- Scope of investigation
- Stakeholders (Internal and External)
- Entity structure and legal implications
- Cross-location investigations
- Forming the investigation team



### Investigation methodology – investigative approach

- Professional skepticism
- Information and evidence
- Burden of proof
- Standard of proof or weight of evidence
- Broader implications



### Investigation methodology – sources of evidence

- Identification of data (Internal and External)
- Preservation and collection of evidence
- Discovery (or disclosure)
- ▶ Physical evidence
- ▶ Electronic evidence
- Business intelligence
- Investigative interviewing
- Whistle blowers



### Investigation methodology – evidence gathering

- Document reviews / transaction testing
  - Understand the standard process
  - Understand the documents generated at each stage of the process
  - Collect all possible documents related to the process and transaction
  - Collect documents for transactions similar to the transactions being investigated
  - Benchmark the documents collected against the process and identify process gaps or potential red flags based on the documents gathered.
  - For every deviation and red flag identify the people involved



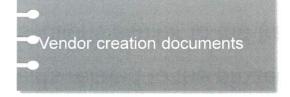
### Investigation methodology – evidence gathering



Purchase orders and vendor selection documents

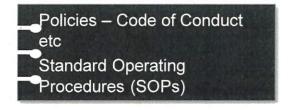


Contracts / agreements



Attendance records

Gate entry records





### Investigation methodology – digital forensics



Digital forensics is a branch of forensic science pertaining to legal evidence found in computers and digital storage media.





Forensic imaging is a process of creating a sector-by-sector replica of the structure and contents of a storage device.



Data can be extracted from various media to reveal the content of the files as well as the 'metadata' associated with those files.

It is the practice of collecting, analyzing and reporting digital information in a way that is legally admissible.



While selecting the forensic imaging method to be employed, the circumstances and equipment available should be factored in.



### Investigation methodology – background checks



#### What is it?

► Gathering information about the reputation and dealings of the employees / vendors / customers

#### How does it work?

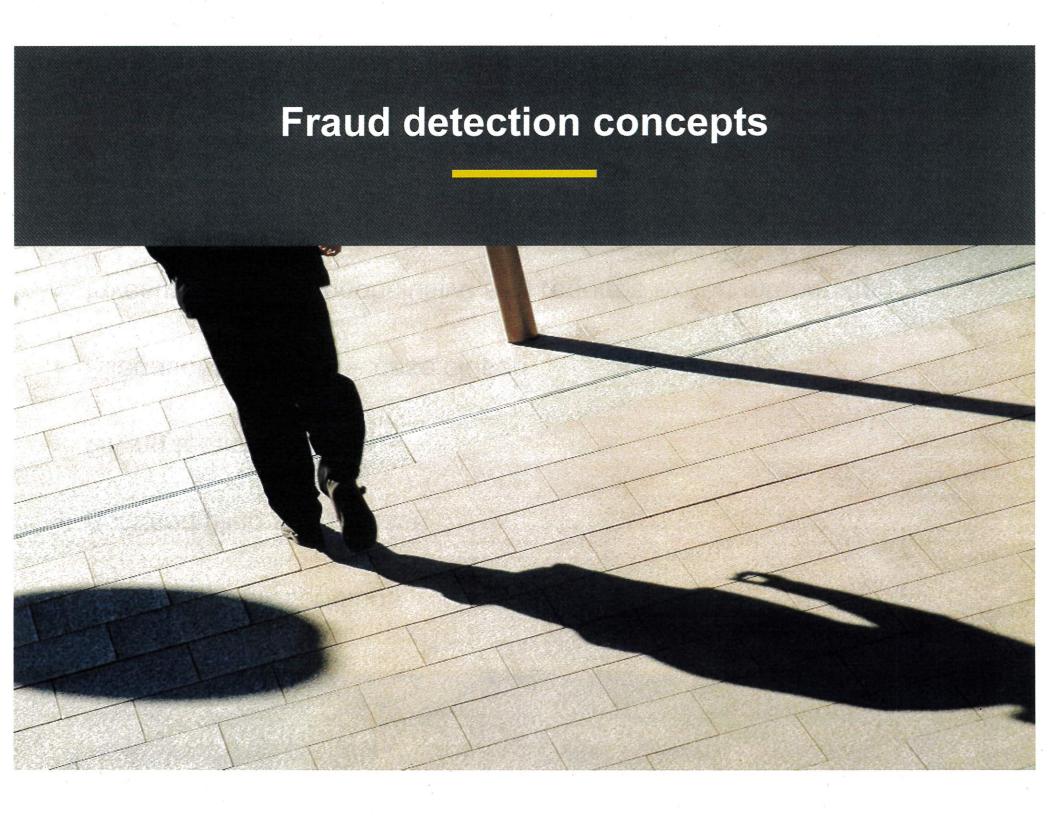
- Searches can be carried out on internet and in various databases:
  - ▶ Google
  - Government sites
  - Legal databases
  - ► Fraud databases World Check, OFAC
- ➤ Site visits & interviews information can be gathered from sources like:
  - Customers
  - Competitors
  - Associates
  - Vendors



### Investigation methodology – other possible outcomes

- Disciplinary proceedings
- Accused filing a legal case
- Giving testimony
- ▶ Allegations unfound case closed
- Investigation was inconclusive and requires expert intervention





### **Professional skepticism**

What do you see?







### Why do we miss red flags

- O1 Do not know what can go wrong in specific terms
- 02 Discovery of fraud is **not a focus area**
- O3 Down play detective controls, in light of preventive controls
- 04 Fail to realize implications from fraud indicators
- Fraudsters just plain fool us

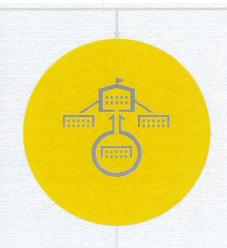


### How bribes and ethical violations can occur

- Pre-bid discussions
- **Tendering**
- Contracting
- Execution of contract
- Collection of account receivables

- Licenses, Permits
- **Approvals**
- Inspections
- **Audits**
- **Submissions**





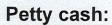
#### Payments to project staff for:

- Confidential information around pre-bids & post-bids
- Tendering /backdoor entries
- Commission / margin
- Accounts receivable
- Entertainment for government officials to maintain relations



### Reimbursement:

- Payments for meals and entertainment
- Gifts & sponsorship
- Charitable donations
- Improper payments



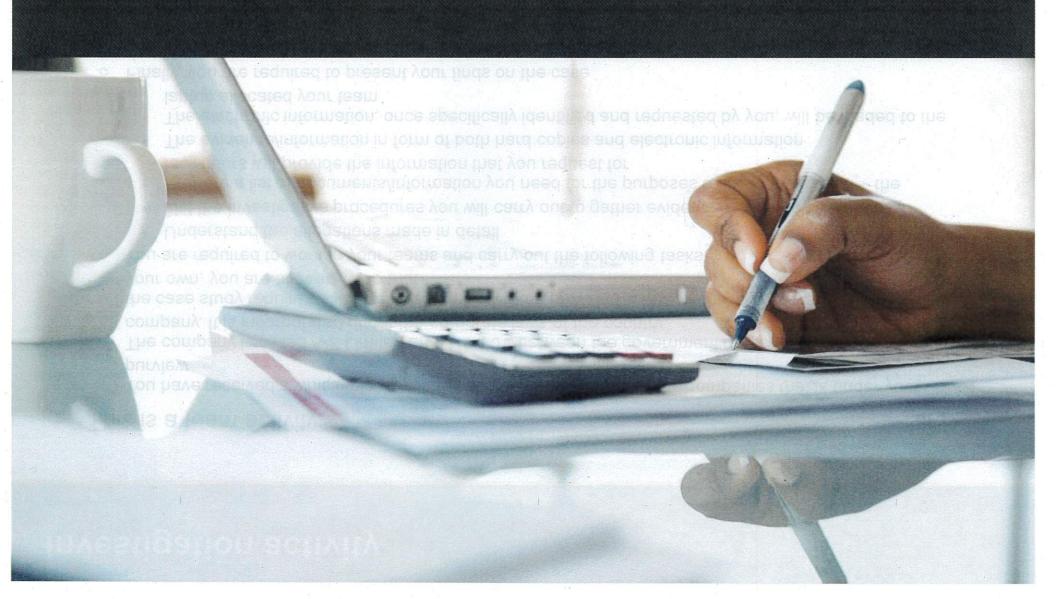
- Cash voucher
- Expense recorded as office maintenance/ miscellaneous etc.



### Break



# Team activity - investigation



### Investigation activity

### This is a team activity:

- You have received a whistleblowing letter, alleging fraud in one of the companies that is under your purview
- The company is called A-Z Limited and it is a JV between the government of the country and a private company. It is incorporated under the corporate laws of the country
- the case study requires a laptop each team will be provided with a laptop, but in case you need to use your own, you are allowed to do that
- You are required to work in your teams and carry out the following tasks:
  - Understand the allegations made in detail
  - List the investigative procedures you will carry out to gather evidence related to allegations
  - Prepare a list of documents/information you need for the purposes of the investigation the facilitators will provide the information that you request for
  - The evidence/information in form of both hard copies and electronic information
  - The electronic information, once specifically identified and requested by you, will be loaded to the laptop allocated your team
- Finally, you are required to present your finds on the case
  - Which of the allegations are true with evidence and reasons
  - Which allegations have not been substantiated with reasons



### Break



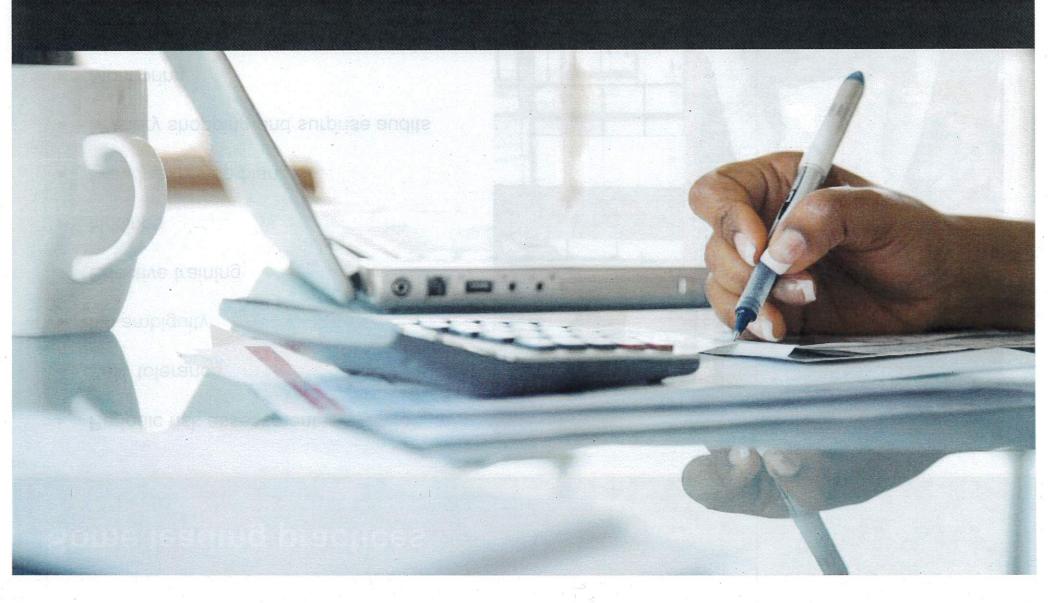
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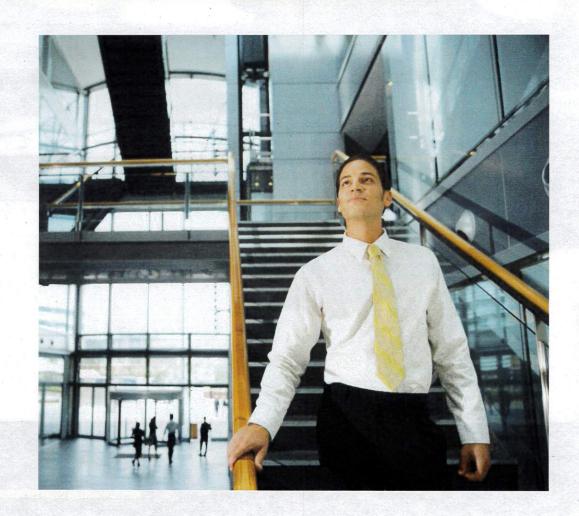






### Some leading practices

- Periodic risk assessment
- Zero tolerance
- No ambiguity
- Effective training
- Hotlines
- Fraud response plan
- Mystery shopping and surprise audits
- Monitoring
- Third parties



Frevenion



### Anti fraud program

#### **Proactive** Reactive Setting the proper tone Communication Fraud risk Fraud controls Fraud response Fraud prevention policies and training monitoring assessment Escalation and Corporate values Fraud strategy Fraud risk Incident reporting Tone and principles communication schemes & investigation Risk appetite set Specific fraud scenarios protocol program Honest and risk controls Authority ethical conduct **Employment** Industry and Discipline and delegation Company level contracts geography compliance Regulatory controls Roles & specific enforcement compliance Mgt performance responsibilities Analytics: data Priority risks only agreements Control Code compliance and text mining Background aligned remediation accountability Transactional checks Code compliance monitoring / IT Financial Disciplinary code confirmation detection tools recovery Code violations Whistleblower Benchmarking to reporting channels peers Fraud awareness Introducing training appropriate controls



### Fraud risk assessment - detailed approach

(1)

Preliminary review and analysis

- Review relevant policies, procedures & guidelines
- Review background information (History of frauds/audit & other issues in the area)
- Conduct
  discussions with
  process owners to
  gain a broad level
  process
  understanding
- Data analytics to detect red flags and anomalies

(2)

**Current State Assessment** 

- Conduct discussions and process walkthrough with process owners to understand processes, critical sub processes and activities
- Review records maintained (manual/automated)
- Document and prepare detailed process maps depicting the activity flow

(3)

Identifying the fraud vulnerabilities

- Identify fraud vulnerable areas for the select processes
- Review relevant past internal / management audit reports and investigation reports, if any
- Identify fraud risks vulnerabilities based on inherent risks, past history, industry instances, etc.
- For each of the identified fraud risk vulnerabilities, understand the existing controls institutionalized by the Company

(4)

Data analytics & transaction testing

- Understand the effects of information technology application control, general IT controls (access/ password protection, etc)
- Identify gaps in existing control design
- Assess whether existing controls are functioning as designed using data analytics & test checks
- Perform forensic testing on select transactions identified

(5)

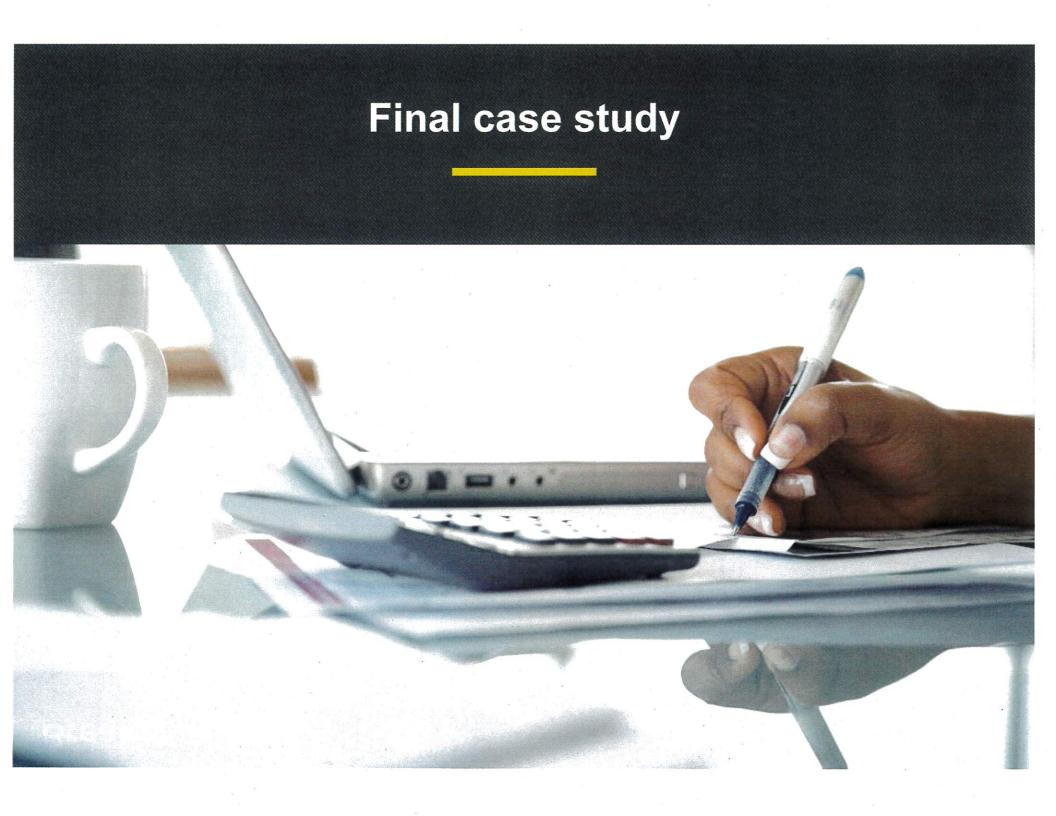
Reporting gaps & recommendation

- Assist management in summarizing and prioritizing control gaps/areas for improvement
- Provide recommendations to mitigate identified gaps (manual & automated)
- Develop way forward for transactions / areas requiring further investigation



## Break





### Final case study

- ▶ This is the final case study and needs to be done in teams:
  - As a team, you are required to develop standard operating procedures (SOPs) for an area related to procurement
  - o Each will be allotted a different area
  - You are required to prepare the SOPs on your flip charts available to you
  - Please use the knowledge and learning on the past two days to prepare the best possible SOPs, incorporating adequate controls that can prevent a fraud
  - Each team will present their final SOP using the flip chart they have prepared other will be allowed to ask them questions

Time allotted: 45 minutes







