



OFFICIAL

Investigation & Disciplinary

Many organisations will at some point need to carry out some kind of internal investigation into a member of staff. The primary duty for an investigator is to establish the true facts, whilst adhering to appropriate HR policy and employment laws.

Organisations can react disproportionately to accusations, which can lead to costly employment tribunals or an unhappy and disaffected workforce. Conversely organisations which fail to take any appropriate investigative and subsequent disciplinary action can create a culture where staff actively disregard security policies and processes. With correct procedures in place employees who understand policies and regulations, and competent trained investigative staff, your organisation is better equipped to avoid these pitfalls and maintain trust.

In addition to investigating an insider act your organisation needs to have a risk management process in place which manages the consequences of the act and a process in place that helps you:

- Identify and analyse the root cause of the incident;
- Identify the appropriate disciplinary actions or interventions that need to be undertaken;
- Assess the effectiveness of current control measures in place;
- Identify gaps in practice and;
- Develop more effective control measures.

These processes help your Insider Risk Practitioners and Stakeholders learn from the incident and revisit the Risk Assessment process to put in place measures to prevent the incident from occurring again.

Existing Products

Beginners

[Overview to It's OK to Say](#)

[10 Steps to Cyber Security](#)

[Security Investigations Quick Guide](#)

Security Professionals

[Managing Disclosure of Employee Information to NPSA](#)

[Ongoing Personnel Security](#)

[Investigating Employees](#)

[Risk Assessment](#)



National Protective
Security Authority

[It's OK to say](#)

[Protective Security Management Systems \(PSeMS\)](#)

[Personnel Security and Contractors](#)

Employee Assurance Tools: [For access, get in touch.](#)