



National Protective Security Authority

# Personnel Security Maturity Model

Establishing a robust Personnel Security (PerSec) regime strengthens an organisation's resilience to insider risk and wider external threats. The Personnel Security Maturity Model provides a structured framework to support an organisation in developing proportionate PerSec security mitigations.

## The benefits of using the NPSA Maturity Model

- 1 A starting point for developing a measurable PerSec improvement programme using the NPSA tools and guidance appropriate to your organisation's current level of PerSec maturity.
- 2 A common and consistent benchmark for PerSec performance across the Critical National Infrastructure (CNI), which will enable you to compare your organisations with others in your sector.

## 7 core elements of effective PerSec:

- Governance and Leadership
- Insider Risk Assessment
- Pre-Employment Screening
- Ongoing Personnel Security
- Monitoring and Assessment of Employees
- Investigation and Disciplinary Practices (Response)
- Security Culture and Behaviour Change

CNI organisations should contact their NPSA Security Advisor for more information on how to engage with the NPSA Maturity Model or visit: [www.npsa.gov.uk/reducing-insider-risk](http://www.npsa.gov.uk/reducing-insider-risk)

## 4 key areas

The NPSA Maturity Model questionnaire seeks evidence across four key areas:



### EXISTENCE

The existence of PerSec policies, processes and procedures.



### IMPLEMENTATION

The implementation of the PerSec programme.



### CONSISTENCY

The consistency of the PerSec measures in place.



### EFFECTIVENESS

The effectiveness of the PerSec policies and procedures that are in place.

For more information on the NPSA Personnel Maturity Model please go to [npsa.gov.uk/personnel-security-maturity-model](http://npsa.gov.uk/personnel-security-maturity-model)

# Overview of PerSec Maturity Model



Overall level of maturity is dictated by the lowest level of achievement in any one of the seven core elements.