# THE FUNDAMENTALS OF ONBOARDING

### **Workstation Setup**

Access to equipment & resources
Ergonomic and safe setup

#### **Company Overview**

History, Mission, Vision, Purpose, Values, services, products, processes, goals, strategy, challenges, benefits, opportunities, organisational structure, governance, behavioural expectations

# Overview of Industry & Competitors

Current climate, opportunities, challenges, point of difference

## **IT System Setup & Induction**

System access and logins
 Access to network

File structure navigations and
 naming conventions

Password management
 protocol

Company templates

#### **Department Overview**

Department structure, responsibilities, reporting lines, interactions with clients/stakeholders, goals and KPIs, regular meetings, governance, operating rhythms

## Scope Job Role, Tasks, KPIs

Overview of required duties
Set performance standards
and expectations
Introduce KPIS and explain
what 'done' looks like for their
role
Scope tasks/projects to start
Explain how things are done
around here including
systems and processes

#### **WHS Induction**

Review WHS policy & processes
Reporting incidents or hazards
Fire Safety – wardens & exits
Evacuation plan

First aid and safety officers
Contact to notify in case of
emergency
Train employee on the use of
any machines or equipment
required for their job

# Team Roles & Responsibilities

Detailed break-down of who is responsible for what, deadlines, SMEs and connection to employee's role

# Discuss Career Path & Personal Aspirations

Discuss personal aspirations and interests and identify opportunities to link these to this role

## Check-Ins / 1:1s

Opportunity to answer any questions or gaps, learn about their role, interaction with employee's role, challenges, opportunities

#### **Compliance Training**

Any job-specific or WHS training the employee must undertake and sign off on to support them working safely

## Handover with previous employee

All work in progress, show how to undertake processes, introduce to key contacts

