

## Assistant SHE Advisor

Generic title	Assistant
General Description	A technical or functional support role expected to support closely defined tasks within company procedures and industry standards. The person will receive instruction, tasks and guidance from a more senior manager.  In operations they will assist project and construction managers.  In commercial they will assist buyers, planners, estimators and surveyors

## Competencies

Achieving Results	Will set goals for self in own work environment Demonstrates enthusiasm for the job
Analytical thinking and decision making	Using personal experience and systematic approach to arrive at decisions on straightforward issues
Communication	Communicates positively with clarity and understanding Presents information in a structured way Demonstrates confidence when communicating in own subject
Dealing with change	Positive attitude to change when presented Contributes to change in own area of work
Teamwork	Contribute to the overall team objectives Understand how to be part of a team Regularly cooperate with team members
Leadership	The capacity to assume some position of influence within a team
Managing resources	Works effectively within time and budget constraints set by others Looks to complete on schedule and recover slippage
Negotiation	The ability to discuss and agree priorities
People Development	Can respond within tested frameworks of development to identify own needs Uses personal experience to build own skills

## Role definition

Summary of role	As an Assistant SHE Advisor you will provide subject matter expertise and direction ensuring the continuous improvement to safety, health and environmental (SHE) performance. Functional Line Manager will be SHE Advisor
Responsibilities and accountabilities	Ensure compliance with SHE legislation, industry and Morgan Sindall standards Provide advice and support management teams, employees and those working with us supporting our 100% Safe value and our Perfect Delivery philosophy Carry out duties set out in the Morgan Sindall SHE policy and procedures Report accurately and effectively on SHE matters Support and advise all Morgan Sindall management, staff, and those working with us, in regards our action/improvement plans and measures for minimising risk Carry out appropriate monitoring at work locations Ensure compliance with Morgan Sindall IMS management system and associated arrangements Understand the importance of communicating safety, health, environmental and quality issues with management teams and individuals and act accordingly



	Communicate effectively and regularly with other SHE staff regarding all SHE matters Carry out SHE training in line with Morgan Sindall requirements and employee needs Share learning and good practices both locally, regionally and across Morgan Sindall Maintain personal professional development regarding SHE legislation, technology and industry best practices Be supportive of a team-work approach to encourage cooperative working by being open and honest Look for opportunities and give recognition where it is due Constructively challenge and intervene where our 'safe' value is being compromised Participate in the promotion of SHE programmes and schemes that may be developed on a local and regional level
Qualifications, training and technical knowledge	Technical member of the Institution of Occupational Safety and Health (TechIOSH) or general NEBOSH certificate or working towards Knowledge of health, safety and environmental legislation Some experience in construction or civil engineering techniques in a complex and highly regulated major project environment (desirable) Construction or civil engineering industry experience and in particular CDM requirements in the role of principal contractor (desirable) Some knowledge of risk management (desirable) Some knowledge of occupational health and behavioural based safety (desirable)
Attributes and skills	Some supervision skills Ability to manage a given list of tasks Ability to work well either alone or as part of a team Some knowledge of construction practices and standards within their subject Good writing, analytical and problem solving skills Ability to follow oral and written instructions Ability to handle situations and problems Know when to ask for help and guidance