Construction Engineer

Generic title	Manager – 3
General Description	A technical or functional role expected to deliver closely defined tasks within company procedures and industry standards. The person will receive clear guidance.
	In operations they will supervise teams of trades or provide engineering and construction functions. They will provide technical services (engineering, construction) on a site or project.
	In commercial they will work in a team of estimators, surveyors or designers. They may supervise small groups working on a specific task.

Competencies

Achieving Results	Will set goals for self in own work environment Demonstrates enthusiasm for the job
Analytical thinking and decision making	Rational and systematic analysis of situation to enable decisions on more varied issues Questioning the evidence to evaluate 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 with presented Contributes to change in own area of work
Teamwork	Contribute to overall team objectives Understand how to be part of a team Regularly cooperate with team members
Leadership	The capacity to assume some level of influence within a team
Managing resources	Works effectively within time and budget of 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	Responsible for the delivery of construction work activities within a geographically aligned area of construction, ensuring that all workloads are achieved whilst reducing costs by effectively managing all resources and be responsible for ensuring a working environment, which ensures the achievement of all safety and environmental legislation, engineering and customer standards.
Responsibilities and accountabilities	Adhere to Morgan Sindall SHEQ procedures ensuring that safety and quality standards are maintained and delivered Carry out day-to-day supervision of operatives ensuring workflow is managed safely and efficiently Liaise with Local Authorities, supply chain partners and members of the public and the customer at site level to ensure good customer satisfaction is achieved Attend and participate in internal management meetings and contract development work when required Ensure that customer needs are recognised when carrying out the Company's contractual obligations

ROLE DEFINITION



	Manage all construction operational activities within a geographical boundary ensuring that the business objectives of high productivity and low costs are delivered through skilful utilisation of all types of resources Manage and supervise construction delivery teams carrying out replacement, reinforcement and diversions ensuring that all work carried out satisfies all required safety and technical policies and procedures Ensure that all safety and environmental policies and procedures, legislative and statutory obligations are met Monitor workforce operational performance to ensure that all objectives are met and that problems are anticipated and resolved Ensure that all work is carried out to the NRSWA, and be responsible for effective liaison and collaboration with Highways Authorities, Local Authorities and other utilities Monitor, meet and strive to exceed all business performance targets Engender and operate in a culture of zero tolerance of accidents and self- inflicted incidents. Continually monitor performance and foster a culture of team working and safety Operate within the appropriate safety management systems as defined by HS(G)65 and HS(G)47 Responsible for the health, safety and environmental issues pertaining to direct reports including safe control of operations, permits and maintenance of ISO14001 accreditation Participation in the relevant standby rota as required
Qualifications, training and technical knowledge	Preferably Incorporated Engineer or equivalent IOSH/NEBOSH certificate holder GNO qualified SCO qualified to the level of Authorising Engineer (1, 2, and 5) Knowledge of appropriate legislation, policy and procedures Working knowledge of relevant codes of practice, engineering instructions, safety and statutory regulation Knowledge of appropriate systems
Attributes and skills	Ability to work in a team environment contributing across a project, site or area Good supervision skills, with the ability to motivate self and small teams to perform specific tasks Good planning and time management skills Ability to contribute to meeting standards and specifications Ability to work well either alone or as part of a team Sound knowledge of construction practises and standards within their subject Specialist knowledge in chosen field 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