## **ROLE DEFINITION**

# Sub Agent



Generic title	Manager – 2
	A colleague at this level will take responsibility for delivering specific tasks, goals and objectives. They will work under direction but will be able to work without day to day support. They are expected to work proactively and deliver defined tasks to an industry standard.
	They will manage their own tasks within the context of a project or company objective. Whilst they will take day to day decisions on their own, they will refer significant decisions. They are accountable for the performance of a small team.
	In operations they will manage small or medium projects and site. They may supervise larger teams of trades of co-ordinate significant functions on a larger project.
	In commercial they will manage costs and quantities on small projects or as part of a team on a larger project.

## Competencies

Achieving Results	Sets clear and appropriate goals that consider the bigger picture
	Drives well to achieve consistent results
	Deliver a quality performance consistently
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	Sees potential of new ideas and situations
	Takes a pragmatic approach to change
	Considers impact of change on others as well as self
	Ability to explain effects to colleagues
Teamwork	Develop inter-team collaboration inside and outside company
	Understand the role of a team and how it delivers the objectives
	Can adapt to different types of teams in most situations
	Takes a cohesive and encouraging approach to team working
Leadership	Ability to take control of situations with one's sphere of influence



## **ROLE DEFINITION**

	INFRASTROCTOR
	Assume responsibility – organising and guiding where necessary
Managing resources	Create a plan for a familiar project or process
	Interpret a plan and decide what resources are required
	Bring resources together and ensure they are efficiently deployed
	Able to call upon and manage diverse skills and methods to deliver results
Negotiation	Understand the others point of view
	Make an objective and structure case with pros and cons
	Understand the need to give and take
	Understand and defend a position
People Development	Can respond well within tested frameworks of development to identify own needs
	Use personal experience to build own skills

#### **Role definition**

Summary of role	Responsible for the management of the construction site in order to achieve required project delivery to the customers' objectives, while maintaining standards of health and safety, quality, environmental impact and cost control.
Responsibilities and accountabilities	Ensure accurate implementation of all engineering controls and compliance with the contract drawings and specification
	Produce risk assessments and method statements for safe execution of the works
	Ensure work is executed in a safe manner meeting legal guidelines set out in health safety and requirements and environmental compliance
	Manage site activities to ensure work is completed on time and within budget
	Manage resources to ensure work is completed to site goals and systems requirements
	Programme works, ensuring effective and efficient utilisation of the resources'
	Implement and monitor health and safety, quality and environment requirements and standards
	Prepare method statements as required. Organise briefings on method statements to relevant staff and operatives within their area



ROLE DEFINITION		
	INFRAST	RUCTURE
	Liaise with senior foreman on daily basis issues related with programme, resources, production, productivity necessary to m with programme requirements	eet
	Lead all actions to solve technical difficulties, improve performa terms of progress and quality	nce in
	Set working parameters, ensure their application on site, assess performance	s the
	Coordinate the work of their shifts and ensure consistency of operation	
	Develop forecast and monitor performance against forecast. Es and regularly review the detailed working programme. Ensure coordination of all related trades	tablish
	Deliver end product to customer satisfaction	
	Monitor quality, safety and environmental systems and promote safety culture in full support of our 100% SAFE value	a
	Implement applicable quality plan requirements. Liaise with proj quality manager concerning quality issues	ject
	Implement appropriate policies and procedures	
	Manage project risk in line with company procedures	
	Ensure all personnel are provided with necessary training	
	Promote best practice amongst engineering staff and encourag	e their
	Completion of daily and weekly record returns	
	Effective and efficient organisation of labour direct, sub contract agency	t and
	Develop the directly employed labour including, supervision, appraisals, training, absence management and motivation	
	Arrange the order and delivery of materials to site ensuring compliance with waste regulations in the disposal of excavated materials.	
	Monitor and report the performance of the supply chain partners	S
	Ensure works are completed on time, within budget and to specification	
	Develop and promote best practice and business improvement the organisation and contribute to our Perfect Delivery culture	within
Qualifications, training and	Relevant industry qualification (HND/HNC/BEng or equivalent)	
technical knowledge	Relevant CSCS card	
	CRE Accreditation (preferable)	



ROLE DEFINITION	SINDALL
	INFRASTRUCTURE SMSTS 5 days
	P.T.S
	Good knowledge of specifications and testing regime relevant to general civil engineering
	Hands on approach to the commercial and planning aspects of the project
	Civil engineering and construction experience
	Able to produce and explain accurate plans and drawings
	Good IT skills and able to work confidently with MS Office and other system applications
	Sound knowledge of construction methods, health and safety, and legal regulations
Attributes and skills	Ability to work in a team environment contributing across a project, site or area
	Good management skills, with the ability to motivate self and colleagues to perform
	Good planning and time management skills; able to manage activities simultaneously within compromising on standards and quality
	Ability to ensure standards and specifications are met
	Ability to work with colleagues to contribute to project and operational performance
	Sound knowledge of construction practises and standards
	Specialist knowledge in chosen field