

NOS Title	NOS Reference	Grid version control	Edit date	Edits by
Generic content	COSVR	V1.1	28/07/2022	Paul Lintott

Performance criteria	Knowledge and understanding
P1 Interpretation of information EDIT	K1 to K4 EDIT
interpret the information relating to the work and resources to confirm its relevance for the following: <ul style="list-style-type: none"> • <u>drawings</u> • <u>specifications</u> • <u>schedules</u> • method statements • task briefings • risk assessments • manufacturers' information 	<p>K1 why organisational procedures have been developed and how they are implemented</p> <p>K2 the importance of reporting and rectifying inappropriate information organisational procedures to solve problems with the information, and why it is important they are followed</p> <p>K3 types of information, their source and how they are interpreted in relation to: <ul style="list-style-type: none"> • drawings • specifications • schedules • method statements • task briefings • risk assessments • manufacturers' information • <u>relevant codes of practice</u>, organisational procedures, official guidance, <u>relevant</u> current legislation and regulations governing tunnelling </p> <p>K4 the range of relevant digital services, tools and systems, and how they are used</p>
P2 Safe work practices EDIT	K5 to K13 EDIT
comply with the relevant current relevant legislation and official guidance to carry out the work and maintain safe <u>systems of work and healthy work practices</u> relating to the following: <ul style="list-style-type: none"> • methods of work • safe use of health and safety control equipment 	<p>K5 information for relevant, relevant current legislation and <u>relevant codes of practice official guidance</u> and how it is applied</p> <p>K6 the <u>different</u> types of fire extinguishers and how and when they are used in relation to water, CO2, foam, powder</p> <p>K7 how emergencies should be responded to in accordance with organisational authorisation and personal skills in relation to:</p>

<ul style="list-style-type: none"> • safe use of access equipment and/or systems • safe use, storage and handling of materials, tools and equipment • specific risks to health including mental health and wellbeing • specific risks associated with asbestos-containing materials 	<ul style="list-style-type: none"> • fires, spillages, injuries • emergencies relating to occupational activities • identification of and reporting of asbestos-containing materials hazardous substances <hr/> <p>K8 the organisational security procedures for tools, equipment and personal belongings in relation to:</p> <ul style="list-style-type: none"> • operative • site • workplace • vehicles • company • customer • the general public <hr/> <p>K9 how to report risks and hazards identified by the following:</p> <ul style="list-style-type: none"> • methods of work • risk assessment • personal assessment • manufacturers' technical information • task and tool-box talks • statutory regulations • official guidance relevant codes of practice • Control of Substances Hazardous to Health (COSHH) <hr/> <p>K10 the accident reporting procedures and who is responsible for making the report</p> <hr/> <p>K11 why, when and how health and safety control equipment identified by the principles of prevention should be used in relation to:</p> <ul style="list-style-type: none"> • collective protective measures • personal protective equipment (PPE) • respiratory protective equipment (RPE) • local exhaust ventilation (LEV) <hr/> <p>K12 how to comply with environmentally responsible work practices to meet <u>relevant</u> current legislation and <u>official guidance codes of practice</u></p>
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	<p>K13 the organisational procedure when dealing with potential accidents, health hazards and the environmental impact whilst working in the workplace:</p> <ul style="list-style-type: none"> • below ground level • in confined spaces • at height • with tools and equipment • with materials and substances • moving and storing materials by manual handling and mechanical lifting
<p>P3 Selection of resources EDIT</p> <p>select the <u>correct</u> required quantity and quality of the following resources for the methods of work</p> <ul style="list-style-type: none"> • materials, components and fixings • tools and equipment 	<p>K14 to K19 EDIT – Does not include K17</p> <p>K14 why the characteristics, quality, sustainability, uses, limitations and defects associated with the resources are important and defects how <u>they</u> should be rectified</p> <p>K15 the organisational procedures to select resources, why they have been developed and how they are used <u>why the resources have been selected and how they are used</u></p> <p>K16 how to confirm the resources and materials conform with the <u>specification specified task</u></p> <p>K17 Included in NOS specific S&K grid</p> <p>K18 how to identify the hazards associated with the resources and methods of work and how they are overcome <u>controlled</u></p> <p>K19 methods of calculating the quantity, length, area and wastage associated with the method and procedure to</p>
<p>P4 Minimise the risk of damage EDIT</p> <p>comply with organisational procedures to minimise the risk of damage to the work, and surrounding area <u>and environment</u> by:</p> <ul style="list-style-type: none"> • protecting the work and its surrounding area from damage • maintaining a safe, clear clean and tidy work space • disposing of waste in accordance with current legislation 	<p>K20 to K23 EDIT</p> <p>K20 how to protect work, and its surrounding area <u>and the environment</u> from damage and the purpose of protection from general workplace activities, other occupations and adverse weather conditions</p> <p>K21 how to minimise the damage to existing building fabric</p> <p>K22 why and how the disposal of waste must be carried out safely in accordance with the following:</p> <ul style="list-style-type: none"> • environmental responsibilities

	<ul style="list-style-type: none"> organisational procedures manufacturers' information statutory regulations official guidance <u>relevant codes of practice</u>
	K23 why it is important to maintain a safe, clear and tidy work space
P5 Meet the contract specification EDIT	K24 EDIT – Does not include Skills elements
<ul style="list-style-type: none"> using and maintaining hand and power tools and ancillary equipment 	<ul style="list-style-type: none"> why it is important to recognise and determine when specialist skills and knowledge are required and report accordingly and report accordingly why it is important to identify and follow the installation quality requirements how to work with, around and in close proximity to plant and machinery direct and guide the operations and movement of plant and machinery??? how to use <u>and maintain hand</u> tools, power tools and equipment how to work at height <u>how to use access equipment and systems</u> <u>how to work in a confined space</u> the relevance of an assessment of significance how to recognise specific requirements for structures of special interest, traditional construction, hard to treat buildings and historical significance how and why operative care and maintenance of all hand and power tools and ancillary/associated equipment is carried out
	K25 the importance of team-work and communication
	K26 the importance of mental health awareness and wellbeing
	K27 the importance of applying Fairness, Inclusion and Respect (FIR) when dealing with others
	K28 the needs of other occupations associated with

P6 Allocated time EDIT	K29 to K30 EDIT
complete the work within the estimated, allocated time in accordance with organisational procedures, the programme of work and to meet the needs of other occupations and/or client	K29 the programme of work to be carried out including the estimated and allocated time and why deadlines should be kept K30 the types of progress charts, timetables and estimated times and the organisational procedures for reporting circumstances which will affect the work programme