

UETTDRRT21A Install traction overhead wiring systems

Can	didate:	Date:		
Emį	oloyer:	Employer Contact:		
Super	visor Report Part 1 – Work Performance	(supervisor to complete)		
in the	each performance element below to verify workplace, safely, within acceptable time industry, on the required number of occas	frames, and to a standard typica		
1 Pre	epare to install overhead traction wiring	ı systems	Achi	eved
1.110	spare to mistain overmead traction withing	gayatema	Yes	No
1.1	Works schedule(s), including drawings, pestablished procedures, and material list confirmed, if necessary, by site inspection	s, are received, analysed and		
1.2	Relevant requirements and established communicated to all personnel and identifications.			
1.3	OHS policies and procedures related to requirements and established procedures for the installation of overhead traction wiring systems are obtained and confirmed for the purposes of the work to be performed and communicated.			
1.4	Work is prioritised and sequenced following consultation with others for completion within acceptable timeframes and in accordance with established procedures.			
1.5	Hazards are identified, OHS risks assessed and control measures are prioritised, implemented and monitored including emergency exits kept clear according to established procedures.			
1.6	Relevant work permits are obtained to according to requirements and/or establi	•		
1.7	Resources including personnel, equipment protective equipment required for the job in working order.			
1.8	Relevant personnel at worksite are confi and other rescue procedures and related to requirements.			
1.9	Liaison and communication issues with authorities, clients and land owners are where necessary.	•		

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1.10	Site is prepared according to the work schedule and to minimise risk and damage to property, commerce, and individuals in accordance with established procedures.		
1.11	Personnel participating in the work, including plant operators and contractors, are fully briefed and respective responsibilities confirmed where applicable in accordance with established procedures.		
1.12	Rail/Road signs, barriers and warning devices are positioned in accordance with requirements.		
1.13	Environmental constraints applicable to work are identified and control measures applied.		
2 Cal	rry out the installation of overhead traction wiring systems	Achi	eved
2. 04	Ty out the installation of everneda traction willing systems	Yes	No
2.1	OHS, sustainable energy and environmental principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		
2.2	Lifting, climbing, working aloft, rescue and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.		
2.3	Systems and circuits are isolated as required, proved safe to work on in accordance with the requirements/permits and established procedures.		
2.4	Essential knowledge and associated skills are applied in the safe installation of overhead traction wiring systems to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.		
2.5	Overhead traction wiring systems, including cables, fittings, traction conductors and associated equipment are installed according to design and work schedule requirements and established procedures.		
2.6	Profiling completed according to established procedures.		
2.7	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.		
2.8	Unplanned events in the installation of overhead traction wiring systems are undertaken within the scope of established procedures.		
2.9	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.		
2.10	Ongoing checks of quality of the work are undertaken in accordance with instructions and established procedures.		

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2 00	mulate the inetallation of everboad treation wiring evetems	Achieved	
3. 00	mplete the installation of overhead traction wiring systems	Yes	No
3.1	Work undertaken is checked against design drawings and works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
3.2	Accidents and/or injuries are reported in accordance with requirements/established procedures, where applicable.		
3.3	Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		
3.4	Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.		
3.5	Relevant work permit(s) are signed off and, the overhead traction wiring system is returned to service in accordance with requirements.		
3.6	Works completion records, reports, as installed /modified drawing and/or documentation and information are finalised and processed and appropriate personnel notified.		

Performance Element	Required Number of Occasions	Supervisor Initial
Use tensioning equipment correctly and safely	2	
Work safely from two (2) of the following plant/equipment: (indicate) () EWP () Portable platform () Ladder	2 (for each type indicated)	
Install four (4) of the following traction wiring system components: (indicate) () Support structure () Span () Section insulator () Neutral section () Midpoint anchor () Support equipment () Tension regulators () Stay/guy wire () Tramway support network	2 (for each type indicated)	

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Install a contact/trolley	2	
Install one (1) of the following traction wiring system conductors: (indicate) () Catenary () Dropper () Feeder () Earth conductor () Drape/potential jumper	2	

Supervisor Declaration

Being a competent person, I verify that the candidate has performed each task, as indicated in this report, safely, within acceptable timeframes, and to a standard typically expected in the industry.

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Supervisor Signature:	Date:

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UETTDRRT22A Maintain traction overhead wiring systems

Can	Candidate: Date:			
Em	ployer: E	Employer Contact:		
Super	rvisor Report Part 1 – Work Performance (s	supervisor to complete)		
in the	each performance element below to verify the workplace, safely, within acceptable timefra industry, on the required number of occasio	mes, and to a standard typica		
			Achie	aved
1. Pre	epare to maintain overhead traction wiring	g systems	Yes	No
1.1	Works schedule(s), including drawings, pla established procedures, and material lists, confirmed, if necessary, by site inspection.	are received, analysed and		
1.2	Relevant requirements and established procedures for the work are communicated to all personnel and identified for all work sites.			
1.3	OHS policies and procedures related to requirements and established procedures for the maintenance of overhead traction wiring systems are obtained and confirmed for the purposes of the work to be performed and communicated.			
1.4	Work is prioritised and sequenced following for completion within acceptable timeframe established procedures.			
1.5	Hazards are identified, OHS risks assessed prioritised, implemented and monitored inckept clear according to established procedure.	luding emergency exits		
1.6	Relevant work permits are obtained to according to requirements and/or establish			
1.7	Resources including personnel, equipment protective equipment required for the job a in working order.	•		
1.8	Relevant personnel at worksite are confirm and other rescue procedures according to			
1.9	Liaison and communication issues with oth authorities, clients and land owners are reswhere necessary.			

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1.10	Site is prepared according to the work schedule and to minimise risk and damage to property, commerce, and individuals in accordance with established procedures.		
1.11	Personnel participating in the work, including plant operators and contractors, are fully briefed and respective responsibilities confirmed where applicable in accordance with established procedures.		
1.12	Rail/Road signs, barriers and warning devices are positioned in accordance with requirements.		
1.13	Environmental constraints applicable to work are identified and control measures applied.		
2 0-	www.c.ut wasintawawaa ay ayawbaad twaatiay wiying ayatawa	Achi	eved
Z. Cal	rry out maintenance on overhead traction wiring systems	Yes	No
2.1	OHS, sustainable energy and environmental principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		
2.2	Lifting, climbing, working aloft, rescue and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.		
2.3	Systems and circuits are isolated as required, proved safe to work on in accordance with the requirements/permits and established procedures.		
2.4	Essential knowledge and associated skills are applied in the safe maintenance of overhead traction wiring systems to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.		
2.5	Maintenance, including repair and/or replacement of overhead traction wiring systems, including the modification and re-adjustment of overhead traction conductors is carried out, in accordance with the work schedule and requirements/established procedures.		
2.6	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.		
2.7	Unplanned events in the maintenance on overhead traction wiring systems are undertaken within the scope of established procedures.		
2.8	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.		
2.9	Ongoing checks of quality of the work are undertaken in accordance with instructions and established procedures.		
2.10	Recommissioning checks and tests are undertaken to ensure the integrity of the system prior to returning to service.		

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2 00	mulate the maintenance on everboad traction wiring evetems	Achieved	
3. CO	mplete the maintenance on overhead traction wiring systems	Yes	No
3.1	Work undertaken is checked against works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
3.2	Accidents and/or injuries are reported in accordance with requirements/established procedures, where applicable.		
3.3	Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		
3.4	Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.		
3.5	Relevant work permit(s) are signed off and, the overhead traction wiring system is returned to service in accordance with requirements.		
3.6	Works completion records, reports, as installed/modified drawing and/or documentation and information are finalised and processed and appropriate personnel notified.		

Performance Element	Required Number of Occasions	Supervisor Initial
Use tensioning equipment correctly and safely	2	
Work safely from two (2) of the following plant/equipment: (indicate) () EWP () Portable platform () Ladder	2 (for each type indicated)	
Maintain four (4) of the following traction wiring system components: (indicate) () Support structure () Span () Section insulator () Neutral section () Midpoint anchor () Support equipment () Tension regulators () Stay/guy wire () Tramway support network	2 (for each type indicated)	

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Maintain a contact/trolley	2	
Maintain one (1) of the following traction wiring system conductors: (indicate) () Catenary () Dropper () Feeder () Earth conductor () Drape/potential jumper	2	

Supervisor Declaration

Being a competent person, I verify that the candidate has performed each task, as indicated in this report, safely, within acceptable timeframes, and to a standard typically expected in the industry.

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Supervisor Signature:	Date:

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UETTDRRT23A Install rail traction bonds

Candidate:		Date:			
Emį	oloyer:	Employer Contact:			
	visor Report Part 1 – Work Performance each performance element below to verify t		ed each	task	
in the	workplace, safely, within acceptable timefindustry, on the required number of occas	rames, and to a standard typica			
			Achi	ovod	
1. Pre	epare to install traction bonds		Yes	No	
1.1	Works schedule(s), including drawings, p established procedures, and material lists confirmed, if necessary, by site inspection	s, are received, analysed and			
1.2	Relevant requirements and established p communicated to all personnel and identi				
1.3	OHS policies and procedures related to reprocedures for the installation of traction confirmed for the purposes of the work to communicated.	bonds are obtained and			
1.4	Work is prioritised and sequenced followi for completion within acceptable timeframestablished procedures.				
1.5	Hazards are identified; OHS risks assess prioritised, implemented and monitored in kept clear according to established proce	ncluding emergency exits			
1.6	Relevant work permits are obtained to ac according to requirements and/or establish	•			
1.7	Resources including personnel, equipme protective equipment required for the job in working order.				
1.8	Relevant personnel at worksite are confir and other rescue procedures and related to requirements.	· ·			
1.9	Liaison and communication issues with o authorities, clients and land owners are re	•			

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1.10	Site is prepared according to the work schedule and to minimise risk and damage to property, commerce, and individuals in accordance with established procedures.		
1.11	Personnel participating in the work, including plant operators and contractors, are fully briefed and respective responsibilities confirmed where applicable in accordance with established procedures.		
1.12	Rail/Road signs, barriers and warning devices are positioned in accordance with requirements.		
1.13	Environmental constraints applicable to work are identified and control measures applied.		
2 Ca	rry out the installation of traction bonds	Achi	eved
Z. Gai	rry out the installation of traction bonds	Yes	No
2.1	OHS, sustainable energy and environmental principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		
2.2	Lifting, climbing, working aloft, rescue and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.		
2.3	Systems and circuits are isolated as required, proved safe to work on in accordance with the requirements/permits and established procedures.		
2.4	Essential knowledge and associated skills are applied in the safe installation of traction bonds and bonding cables to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.		
2.5	Cable and surrounds, including rail and other surfaces, are prepared to enable joint and terminations to be carried out according to established procedures.		
2.6	Traction bonds are carried out according to requirements and established procedures.		
2.7	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.		
2.8	Unplanned events in the installation of traction bonds are undertaken within the scope of established procedures.		
2.9	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.		
2.10	Ongoing checks of quality of the work are undertaken in accordance with instructions and established procedures.		

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2 00	3. Complete the installation of traction bonds		
3. CO	implete the installation of traction bonds	Yes	No
3.1	Work undertaken is checked and tested against design drawings and works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
3.2	Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		
3.3	Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.		
3.4	Relevant work permit(s) are signed off and, the system that has undergone the installation of a traction bond(s) is returned to service in accordance with requirements.		
3.5	Works completion records, reports, as installed /modified drawing and/or documentation and information are finalised and processed and appropriate personnel notified.		

Performance Element	Required Number of Occasions	Supervisor Initial
Install two (2) of the following bonds: (indicate) () Covered or bare aluminium bonds () Copper bonds () Steel bonds () Steel rail	2 (for each type indicated)	
Use three (3) of the following tools/equipment to install traction bonds: (indicate) () Bonding specific tools () Crimping devices () Thermal moulds () Rail drill () Bonding fittings () Explosive power tools () Portable hand tools	2 (for each type indicated)	

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Supervisor Report	
UETTDRRT23A Install rail traction bonds	
Candidate [.]	



Supervisor Declaration

Being a competent person, I verify that the candidate has performed each task, as indicated in this report, safely, within acceptable timeframes, and to a standard typically expected in the industry.

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Supervisor Signature:	Date:

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UETTDRRT24A Maintain rail traction bonds

Candidate: Date:					
Emį	ployer: Emp	oloyer Contact:			
Super	Supervisor Report Part 1 – Work Performance (supervisor to complete)				
in the	each performance element below to verify that the workplace, safely, within acceptable timeframes industry, on the required number of occasions.				
			<u> </u>		
1. Pre	epare to maintain traction bonds		Achi	eved	
			Yes	No	
1.1	Works schedule(s), including drawings, plans, established procedures, and material lists, are confirmed, if necessary, by site inspection.				
1.2	Relevant requirements and established proced communicated to all personnel and identified for				
1.3	OHS policies and procedures related to require procedures for the maintenance of traction bor confirmed for the purposes of the work to be p communicated.	nds are obtained and			
1.4	Work is prioritised and sequenced following co for completion within acceptable timeframes ar established procedures.				
1.5	Hazards are identified; OHS risks assessed ar prioritised, implemented and monitored includi kept clear according to established procedures	ng emergency exits			
1.6	Relevant work permits are obtained to access according to requirements and/or established	•			
1.7	Resources including personnel, equipment, too protective equipment required for the job are of in working order.	•			
1.8	Relevant personnel at worksite are confirmed and other rescue procedures and related work to requirements.				
	Liaison and communication issues with other/a	authorised personnel,			

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authorities, clients and land owners are resolved to carry out work

1.9

where necessary.



1.10	Site is prepared according to the work schedule and to minimise risk and damage to property, commerce, and individuals in accordance with established procedures.			
1.11	Personnel participating in the work, including plant operators and contractors, are fully briefed and respective responsibilities confirmed where applicable in accordance with established procedures.			
1.12	Rail/Road signs, barriers and warning devices are positioned in accordance with requirements.			
1.13	Environmental constraints applicable to work are identified and control measures applied.			
2 Cai	rry out the maintenance of traction bonds	Achi	eved	
Z. Cai	Ty out the maintenance of traction bonds	Yes	No	
2.1	OHS, sustainable energy and environmental principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		_	
2.2	Lifting, climbing, working aloft, rescue and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.			
2.3	Systems and circuits are isolated as required, proved safe to work on in accordance with the requirements/permits and established procedures.			
Essential knowledge and associated skills are applied in the safe maintenance and repair of traction bonds and bonding cables to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.			0	
2.5	Cable and surrounds, including rail and other surfaces, are prepared to enable joint and terminations to be carried out according to established procedures.			
2.6	Maintenance is carried out, in accordance with the work schedule and requirements/established procedures.			
2.7	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.			
2.8	Unplanned events in the maintenance of traction bonds are undertaken within the scope of established procedures.			
2.9	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.			
2.10	Ongoing checks of quality of the work are undertaken in accordance with instructions and established procedures.			

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3. Complete the maintenance of traction bonds		Achieved	
3. CO	implete the maintenance of traction bonds	Yes	No
3.1	Work undertaken is checked and tested against design drawings and works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
3.2	Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		
3.3	Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.		
3.4	Relevant work permit(s) are signed off and, the system that has undergone the maintenance of a traction bond(s) is returned to service in accordance with requirements.		
3.5	Works completion records, reports, as installed /modified drawing and/or documentation and information are finalised and processed and appropriate personnel notified.		

Performance Element	Required Number of Occasions	Supervisor Initial
Maintain two (2) of the following bonds: (indicate) () Covered or bare aluminium bonds () Copper bonds () Steel bonds () Steel rail	2 (for each type indicated)	
Use three (3) of the following tools/equipment to maintain traction bonds: (indicate) () Bonding specific tools () Crimping devices () Thermal moulds () Rail drill () Bonding fittings () Explosive power tools () Portable hand tools	2 (for each type indicated)	

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Candidate:



Supervisor Declaration

Being a competent person, I verify that the candidate has performed each task, as indicated in this report, safely, within acceptable timeframes, and to a standard typically expected in the industry.

Supervisor Name:	
Supervisor Signature:	Date:

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UETTDRRT25A Install overhead rail traction configurations

Can	didate:	Date:		
Em	ployer:	Employer Contact:		
Super	rvisor Report Part 1 – Work Performance	(supervisor to complete)		
in the	each performance element below to verify workplace, safely, within acceptable time industry, on the required number of occasions.	frames, and to a standard typica		
4 D	spare to install everboad treation confi		Achi	eved
1. Pre	epare to install overhead traction config	jurations	Yes	No
1.1	Works schedule(s), including drawings, pestablished procedures, and material list confirmed, if necessary, by site inspection	s, are received, analysed and		
1.2	Relevant requirements and established communicated to all personnel and iden			
1.3	OHS policies and procedures related to requirements and established procedures for the installation of overhead traction configurations are obtained and confirmed for the purposes of the work to be performed and communicated.			
1.4	Work is prioritised and sequenced following consultation with others			
1.5	Hazards are identified; OHS risks assess prioritised, implemented and monitored i kept clear according to established process.	ncluding emergency exits		
1.6	Relevant work permits are obtained to access and perform work according to requirements and/or established procedures.			
1.7	Resources including personnel, equipment protective equipment required for the job in working order.			
1.8	Relevant personnel at worksite are confi and other rescue procedures and related to requirements.			
1.9	Liaison and communication issues with authorities, clients and land owners are where necessary.	•		

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1.10	Site is prepared according to the work schedule and to minimise risk and damage to property, commerce, and individuals in accordance with established procedures.		
1.11	Personnel participating in the work, including plant operators and contractors, are fully briefed and respective responsibilities confirmed where applicable in accordance with established procedures.		
1.12	Rail/Road signs, barriers and warning devices are positioned in accordance with requirements.		
1.13	Environmental constraints applicable to work are identified and control measures applied.		
2. Ca	ry out the installation of overhead traction configurations	Achi	
		Yes	No
2.1	OHS, sustainable energy and environmental principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		
2.2	Lifting, climbing, working aloft, rescue and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.		
2.3	Systems and circuits are isolated as required, proved safe to work on in accordance with the requirements/permits and established procedures.		
2.4	Essential knowledge and associated skills are applied in the safe installation of overhead traction configurations to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.		
2.5	Electrical equipment and associated hardware is positioned, secured and terminated/connected in accordance with requirements.		
2.6	Overhead traction configurations are installed as per requirements and established procedures.		
2.7	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.		
2.8	Unplanned events during the installation of overhead traction configurations are undertaken within the scope of established procedures.		
2.9	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.		
2.10	Ongoing checks of quality of the work are undertaken in accordance with instructions and established procedures.		

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mulate the inetallation of everboad treation configurations	Achieved	
implete the installation of overnead traction configurations	Yes	No
Work undertaken is checked and tested against design drawings and works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		
Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.		
Relevant work permit(s) are signed off after final inspections and the system is energised, tested and returned to service in accordance with requirements.		
Works completion records, reports, as installed /modified drawing and/or documentation and information are finalised and processed and appropriate personnel notified.		
	works schedule for conformance with requirements and anomalies reported in accordance with established procedures. Work site is rehabilitated, cleaned up and made safe in accordance with established procedures. Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures. Relevant work permit(s) are signed off after final inspections and the system is energised, tested and returned to service in accordance with requirements. Works completion records, reports, as installed /modified drawing and/or documentation and information are finalised and processed	Work undertaken is checked and tested against design drawings and works schedule for conformance with requirements and anomalies reported in accordance with established procedures. Work site is rehabilitated, cleaned up and made safe in accordance with established procedures. Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures. Relevant work permit(s) are signed off after final inspections and the system is energised, tested and returned to service in accordance with requirements. Works completion records, reports, as installed /modified drawing and/or documentation and information are finalised and processed

Performance Element	Required Number of Occasions	Supervisor Initial
Install three (3) of the following configurations: (indicate) () Overlap () Cross-over () Turnout crossings () Train/tram crossing	2 (for each type indicated)	
Use one (1) of the following plant/equipment to install overhead traction configurations: (indicate) () Elevating work platform () Road/rail traction height access equipment. () Ladders	2 (for each type indicated)	
Use two (2) of the following equipment types to install overhead traction configurations: (indicate) () Height gauge () Stagger gauge () Cant gauge	2 (for each type indicated)	

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Supervisor Report UETTDRRT25A Install overhead rail traction configurations Candidate:



Use one (1) of the following testers to verify overhead traction configurations: (indicate) () Voltage detector (LV or HV) () Voltmeter () Insulation resistance tester () Field intensity tester	2 (for each type indicated)				
Supervisor Declaration Being a competent person, I verify that the candidate has performed each task, as indicated in this report, safely, within acceptable timeframes, and to a standard typically expected in the industry.					
Supervisor Name:					

NOTE: to be considered a 'competent person' you must hold the unit of competency (or equivalent) against which you are reporting.

Supervisor Signature:

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UETTDRRT26A Maintain overhead rail traction configurations

Can	didate:	Date:		
Em	ployer:	Employer Contact:		
Super	rvisor Report Part 1 – Work Performance	(supervisor to complete)		
in the	each performance element below to verify workplace, safely, within acceptable time industry, on the required number of occas	frames, and to a standard typica		
			l	
1. Pre	epare to maintain overhead traction cor	nfigurations	Achi	eved
		mgarations	Yes	No
1.1	Works schedule(s), including drawings, pestablished procedures, and material list confirmed, if necessary, by site inspection	ts, are received, analysed and		
1.2	Relevant requirements and established processing communicated to all personnel and identifications.			
1.3	OHS policies and procedures related to procedures for the maintenance of overhare obtained and confirmed for the purpoperformed and communicated.	nead traction configurations		
1.4	Work is prioritised and sequenced follow for completion within acceptable timefrar established procedures.			
1.5	Hazards are identified; OHS risks assess prioritised, implemented and monitored i kept clear according to established process.	ncluding emergency exits		
1.6	Relevant work permits are obtained to according to requirements and/or establi			
1.7	Resources including personnel, equipment protective equipment required for the job in working order.			
1.8	Relevant personnel at worksite are confi and other rescue procedures and related to requirements.			
1.9	Liaison and communication issues with authorities, clients and land owners are where necessary.	•		

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1.10	Site is prepared according to the work schedule and to minimise risk and damage to property, commerce, and individuals in accordance with established procedures.		
1.11	Personnel participating in the work, including plant operators and contractors, are fully briefed and respective responsibilities confirmed where applicable in accordance with established procedures.		
1.12	Rail/Road signs, barriers and warning devices are positioned in accordance with requirements.		
1.13	Environmental constraints applicable to work are identified and control measures applied.		
2 0-		Achi	eved
Z. Cal	rry out the maintenance of overhead traction configurations	Yes	No
2.1	OHS, sustainable energy and environmental principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		
2.2	Lifting, climbing, working aloft, rescue and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.		
2.3	Systems and circuits are isolated as required, proved safe to work on in accordance with the requirements/permits and established procedures.		
2.4	Essential knowledge and associated skills are applied in the safe maintenance of overhead traction configurations to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.		
2.5	Electrical equipment and associated hardware is positioned, secured and terminated/connected in accordance with requirements.		
2.6	Maintenance, including repair and/or replacement of overhead traction configurations is carried out, in accordance with the work schedule and requirements/established procedures.		
2.7	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.		
2.8	Unplanned events during the maintenance of overhead traction configurations are undertaken within the scope of established procedures.		
2.9	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.		
2.10	Ongoing checks of quality of the work are undertaken in accordance with instructions and established procedures.		

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2 00	mulate the maintenance of everboad traction configurations	Achi	eved
3. CO	mplete the maintenance of overhead traction configurations	Yes	No
3.1	Work undertaken is checked and tested against design drawings and works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
3.2	Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		
3.3	Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.		
3.4	Relevant work permit(s) are signed off after final inspections and recommissioning checks. The system is energised, tested and returned to service in accordance with requirements.		
3.5	Works completion records, reports, as installed /modified drawing and/or documentation and information are finalised and processed and appropriate personnel notified.		

Performance Element	Required Number of Occasions	Supervisor Initial
Maintain three (3) of the following configurations: (indicate) () Overlap () Cross-over () Turnout crossings () Train/tram crossing	2 (for each type indicated)	
Use one (1) of the following plant/equipment to maintain overhead traction configurations: (indicate) () Elevating work platform () Road/rail traction height access equipment. () Ladders	2 (for each type indicated)	
Use two (2) of the following equipment types to maintain overhead traction configurations: (indicate) () Height gauge () Stagger gauge () Cant gauge	2 (for each type indicated)	

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Supervisor Report
UETTDRRT26A Maintain overhead rail traction configurations
Candidate:



Use one (1) of the following testers to verify overhead traction configurations: (indicate) () Voltage detector (LV or HV) () Voltmeter () Insulation resistance tester () Field intensity tester	2 (for each type indicated)	
Supervisor Declaration Being a competent person, I verify that the candid in this report, safely, within acceptable timeframes the industry.		

Supervisor Name: ______ Date: _____

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UETTDRRT27A Install overhead traction components and equipment

Can	idate: Date:			
Em	ployer: Em	ployer Contact:		
Super	rvisor Report Part 1 – Work Performance (sup	pervisor to complete)		
in the	each performance element below to verify that a workplace, safely, within acceptable timeframe industry, on the required number of occasions	es, and to a standard typica		
	epare for the installation of overhead tractio	n	Achi	eved
equip	oment/components		Yes	No
1.1	Works schedule(s), including drawings, plans established procedures, and material lists, are confirmed, if necessary, by site inspection.			
1.2	Relevant requirements and established proce communicated to all personnel and identified			
1.3	OHS policies and procedures related to requi procedures for the installation of overhead tra equipment/components are obtained and con of the work to be performed and communicate	action firmed for the purposes		
1.4	Work is prioritised and sequenced following of for completion within acceptable timeframes a established procedures.			
1.5	Hazards are identified, OHS risks assessed a prioritised, implemented and monitored include kept clear according to established procedure	ling emergency exits		
1.6	Relevant work permits are obtained to access according to requirements and/or established	•		
1.7	Resources including personnel, equipment, to protective equipment required for the job are in working order.			
1.8	Relevant personnel at worksite are confirmed and other rescue procedures according to rec			
1.9	Liaison and communication issues with other authorities, clients and land owners are resolution where necessary.	•		
1.10	Site is prepared according to the work schedular and damage to property, commerce, and individual with established procedures.			

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1.11	Rail/Road signs, barriers and warning devices are positioned in accordance with requirements.		
1.12	Environmental constraints applicable to work are identified and control measures applied.		
	rry out the installation of overhead traction	Achi	eved
equip	ment/components	Yes	No
2.1	OHS, sustainable energy and environmental principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		
2.2	Lifting, climbing, working aloft, rescue and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.		
2.3	Systems and circuits are isolated as required, proved safe to work on in accordance with the requirements/permits and established procedures.		
2.4	Essential knowledge and associated skills are applied in the safe installation of overhead traction equipment/components to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.		
2.5	Electrical components/equipment and associated hardware are positioned, secured and terminated/connected in accordance with requirements and established procedures.		
2.6	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.		
2.7	Unplanned events during the installation of overhead traction equipment/components are undertaken within the scope of established procedures.		
2.8	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.		
2.9	Ongoing checks of quality of the work are undertaken in accordance with instructions and established procedures.		
2.10	Work undertaken is checked against design drawings and works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		

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3. Co	3. Complete the installation of overhead traction		eved
equip	oment/components	Yes	No
3.1	Work undertaken is checked against design drawings and works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
3.2	Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		
3.3	Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.		
3.4	Relevant work permit(s) are signed off and, overhead traction equipment/components are commissioned in accordance with requirements.		
3.5	Works completion records, reports, as installed/modified drawing and/or documentation and information are finalised and processed and appropriate personnel notified.		

Performance Element	Required Number of Occasions	Supervisor Initial
Install two (2) of the following fittings: (indicate) () Preformed fittings () Compression fittings () Wedge fittings () Bolted splices	2 (for each type indicated)	
Install two (2) of the following devices: (indicate) () Fuse switches () Dropout fuses () Section insulators () Switches/isolators () Links () Fuses () Surge diverters () Transformers	2 (for each type indicated)	

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2 (for each type indicated)	
2 (for each type indicated)	
2 (for each type indicated)	
date has performed eac s, and to a standard typ	
	Date:
	(for each type indicated) 2 (for each type indicated) 2 (for each type indicated)

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UETTDRRT28A Maintain overhead traction components and equipment

Can	didate:	Date:		
Em	oloyer:	Employer Contact:		
Super	visor Report Part 1 – Work Performance	(supervisor to complete)		
in the	each performance element below to verify workplace, safely, within acceptable time industry, on the required number of occa	frames, and to a standard typica		
1 Pre	epare for the maintenance of overhead	traction	Achi	eved
	ment/components	traction	Yes	No
1.1	Works schedule(s), including drawings, established procedures, and material lis confirmed, if necessary, by site inspection	ts, are received, analysed and		
1.2	Relevant requirements and established procedures for the work are communicated to all personnel and identified for all work sites.			
1.3	OHS policies and procedures related to procedures for the maintenance of overlequipment/components are obtained an of the work to be performed and communication.	nead traction d confirmed for the purposes		
1.4	Work is prioritised and sequenced follow for completion within acceptable timefra established procedures.			
1.5	Hazards are identified, OHS risks asses prioritised, implemented and monitored kept clear according to established proc	including emergency exits		
1.6	Relevant work permits are obtained to access and perform work according to requirements and/or established procedures.			
1.7	Resources including personnel, equipment required for the job in working order.	•		
1.8	Relevant personnel at worksite are conf and other rescue procedures according			
1.9	Liaison and communication issues with authorities, clients and land owners are where necessary.	•		

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1.10	Site is prepared according to the work schedule and to minimise risk and damage to property, commerce, and individuals in accordance with established procedures.		
1.11	Personnel participating in the work, including plant operators and contractors, are fully briefed and respective responsibilities confirmed where applicable in accordance with established procedures.		
1.12	Rail/road signs, barriers and warning devices are positioned in accordance with requirements.		
1.13	Environmental constraints applicable to work are identified and control measures are applied.		
	rry out the maintenance of overhead traction	Achi	eved
equip	ment/components	Yes	No
2.1	OHS, sustainable energy and environmental principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		
2.2	Lifting, climbing, working aloft, rescue and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.		
2.3	Systems and circuits are isolated as required, proved safe to work on in accordance with the requirements/permits and established procedures.		
2.4	Essential knowledge and associated skills are applied in the safe maintenance of overhead traction equipment/components to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.		
2.5	Electrical component/equipment and associated hardware is ascertained as operating within normal operating parameters and in accordance with requirements and established procedures.		
2.6	Maintenance, including repair and/or replacement of overhead traction equipment/components is carried out, in accordance with the work schedule and requirements/established procedures.		
2.7	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.		
2.8	Unplanned events during the maintenance of overhead traction equipment/components are undertaken within the scope of established procedures.		
2.9	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.		

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2.10	Ongoing checks/visual inspection of work quality are undertaken in accordance with instructions and established procedures.		
3. Co	3. Complete the maintenance of overhead traction		
equipment/components		Yes	No
3.1	Work undertaken is checked and or tested against works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
3.2	Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		
3.3	Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.		
3.4	Relevant work permit(s) are signed off after final inspections and the system is energised, tested and returned to service in accordance with requirements.		
3.5	Works completion records, reports, as installed /modified drawing and/or documentation and information are finalised and processed and appropriate personnel notified.		

Performance Element	Required Number of Occasions	Supervisor Initial
Maintain two (2) of the following fittings: (indicate) () Preformed fittings () Compression fittings () Wedge fittings () Bolted splices	2 (for each type indicated)	
Maintain two (2) of the following devices: (indicate) () Fuse switches () Dropout fuses () Section insulators () Switches/isolators () Links () Fuses () Surge diverters () Transformers	2 (for each type indicated)	

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		1				
Safely and correctly use two (2) of the following tools and equipment: (indicate) () Voltage detectors () Micrometer/gauge () Tension wrench () Dynamometer () Specialised tools	2 (for each type indicated)					
Maintain five (5) of the following components: (indicate) () Cantilever hardware () Head span () Neutral sections () Pull offs () Registration fittings () Steady span () Tension regulators () Cross spans () Tramway support network () Pendulum	2 (for each type indicated)					
Maintain three (3) of the following components: (indicate) () Feeders () Dissimilar conductors () Lugs () Bolted clamp () Drapes/potential jumper () Droppers	2 (for each type indicated)					
Supervisor Declaration Being a competent person, I verify that the candidate has performed each task, as indicated in this report, safely, within acceptable timeframes, and to a standard typically expected in the industry.						
Supervisor Name:						
Supervisor Signature:		Date:				

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UETTDRVC29B Control vegetation whilst performing linework

Candidate: Date		Date:		
Emp	oloyer:	Employer Contact:		
Tick e	exisor Report Part 1 – Work Performance each performance element below to verify to workplace, safely, within acceptable timef industry, on the required number of occas	that the candidate has performer rames, and to a standard typica		
4 Dr.	mare to control vegetation		Achi	eved
1. Pre	epare to control vegetation		Yes	No
1.1	Works schedule(s), including drawings, p established procedures, and material lists confirmed, if necessary, by site inspection	s, are received, analysed and		
1.2	Relevant requirements and established p communicated to all personnel and identifications.			
1.3	OHS policies and procedures related to reprocedures for the control of vegetation reconductors are obtained and confirmed for be performed and communicated.	ear live low voltage		
1.4	Work is prioritised and sequenced following for completion within acceptable timefrant established procedures.			
1.5	Hazards are identified, OHS risks assess prioritised, implemented and monitored in kept clear according to established proce	ncluding emergency exits		
1.6	Relevant work permits are obtained to according to requirements and/or establish	•		
1.7	Resources including personnel, equipme protective equipment required for the job in working order.			
1.8	Relevant personnel at worksite are confir Top Rescue and other related work proce requirements.			
1.9	Liaison and communication issues with o authorities, clients and land owners are rewhere necessary.			

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1.10	Site is prepared according to the work schedule and to minimise risk and damage to property, commerce, and individuals in accordance with established procedures.		
1.11	Personnel participating in the work, including plant operators and contractors, are fully briefed and respective responsibilities confirmed where applicable in accordance with established procedures.		
1.12	Road signs, barriers and warning devices are positioned in accordance with requirements.		
2 Cai	rry out vegetation control	Achi	eved
2. G ai	Ty out vegetation control	Yes	No
2.1	OHS and sustainable energy principles and practices to reduce the incidents of accidents and minimise waste are monitored and followed in accordance with requirements and/or established procedures.		
2.2	Lifting, climbing, working aloft, and use of power tools/equipment, techniques and practices are safely followed and, currency according to requirements confirmed.		
2.3	Essential knowledge and associated skills for the safe control of vegetation near live low voltage conductors are applied to ensure completion in an agreed timeframe and, to quality standards with a minimum of waste according to requirements.		
2.4	Vegetation control is carried out, in accordance with the work schedule and requirements/established procedures.		
2.5	Hazard warnings and safety signs are recognised and hazards and assessed OHS risks are reported to the immediate authorised persons for directions according to established procedures.		
2.6	Unplanned events in vegetation control are undertaken within the scope of established procedures.		
2.7	Known solutions to a variety of problems are applied using acquired essential knowledge and associated skills.		
2.8	Ongoing checks of quality of the work are undertaken in accordance with instructions and established procedures.		
2 Co	mplete vegetation central	Achi	eved
3. CO	mplete vegetation control	Yes	No
3.1	Work undertaken is checked against works schedule for conformance with requirements and anomalies reported in accordance with established procedures.		
3.2	Accidents and/or injuries are reported in accordance with requirements/established procedures, where applicable.		
3.3	Work site is rehabilitated, cleaned up and made safe in accordance with established procedures.		

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Candi	date:				indu		
3.4	Tools, equipment and any surplus resources and materials are, where appropriate, cleaned, checked and returned to storage in accordance with established procedures.						
3.5	Relevant work permit(s) are signed off and service in accordance with requirements.						
3.6	Works completion records, reports, as instantal and/or documentation and information are and appropriate personnel notified.	ł					
Supe	rvisor Report Part 2 – Range Validation (su	pervisor to complete)					
each	against each performance element below to task in the workplace, safely, within accepta cted in the industry, on the required number	ble timeframes, and to a					
	Performance Element Required Number of Occasions Supervisor Initial						
(indic () N () E	ol vegetation from one (1) of the following: ate) on conductive ladder WP bround level	2 (for each type indicated)					
veget () H () S () M	Use two (2) of the following methods to control vegetation: (indicate) () Hand clearing () Specialised tools and equipment () Machinery assisted clearing () Herbicidal clearing						
Supervisor Declaration Being a competent person, I verify that the candidate has performed each task, as indicated in this report, safely, within acceptable timeframes, and to a standard typically expected in the industry.							
Supervisor Name:							

NOTE: to be considered a 'competent person' you must hold the unit of competency (or equivalent) against which you are reporting.

Supervisor Signature: _____

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