

RISK ASSESSMENT

Activity	Assessor	Site	Date of Issue	Renewal date
Construction of lift shaft, ground works, flooring & Decoration	Amspec Ltd	Longsight Community Centre	27.05.2022	26.05.2023
<u>IMPORTANT INFORMATION: COVID-19 (CORONAVIRUS)</u> IN CONJUNCTION WITH THIS RISK ASSESSMENT ALL OPERATIVES MUST READ AND SIGN THE COVID-19 (CORONAVIRUS) RISK ASSESSMENT PROVIDED				
PPE Requirements for this task: Hard hat, gloves, goggles, safety footwear, high-vis vest, ear defenders, dust masks with FFP3 filters				

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
SITE WORKS – ALL TRADES	Exposure and release of Asbestos fibres due to maintenance activities or accidental damage to asbestos containing materials	Serious injury/death	Operatives, visitors	5	4	20	- Asbestos survey to be carried out which identifies the location, condition and type of any asbestos containing materials within the building. - Or asbestos register available for review. - If you suspect asbestos, STOP work immediately -Report the problem to your site foreman/ office immediately	5	2	10

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							-Put up a warning sign outside the area 'possible asbestos contamination' -Inform the client as soon as possible and ensure samples are taken by a licensed contractor. • Asbestos awareness training provided for employees			
SITE WORKS – ALL TRADES	Manual Handling	Major or minor injury	Operatives	3	5	15	• Two operatives used when lifting heavy items • All manual handling tasks take into account the TILE method • Mechanical lifting used where possible • Gloves (with grip properties), goggles or spectacles, safety boots, hard hat if risk of items falling from height. • Manual handling training provided to all employees • Break the load into more manageable loads where possible.	3	2	6

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Ensure lighting is adequate and walkway is cleared from debris and materials. - Secure load properly before moving.			
SITE WORKS – ALL TRADES	Slips, trips and falls	Minor or major injuries	Operative s/ visitors	3	3	9	- Good housekeeping monitored on site by all operatives. - Ensure any spillages are cleaned up immediately. - Make sure lighting is sufficient. - Ensure all PPE provided is worn at all times including well maintained safety footwear	3	2	6
SITE WORKS – ALL TRADES	Fire	Serious injury / fatality	Operative s/Site visitors	5	4	20	- Fire Marshal to be identified for every site - Fire Marshal to develop emergency procedure and deliver this information in the site induction - Emergency escape routes to be identified and kept free from obstruction at all times	5	1	5

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Flammable materials must be sufficiently stored on site, held in small quantities and segregated. - Emergency signage to be provided upon site set up - Fire fighting equipment to be positioned throughout the site. - Method of raising the alarm to be identified and covered in site induction			
SITE WORKS – ALL TRADES	COSHH	Major or minor injuries	Operatives	3	2	6	- All COSHH items kept in small quantities and must be stored in a, well ventilated, lockable & secure area - Inventory of hazardous substances stored on site to be maintained by site management - MSDS available along with COSHH assessments - Appropriate PPE must be identified and worn at all times.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							Ensure area is well ventilated.			
SITE WORKS – ALL TRADES	Discarded Sharps	Cuts, bruises and abrasions	Operative s/ site visitors	4	2	8	- If sharps are discovered securely cordon the area and report to site management immediately - Sharps only to be removed by a competent and trained person	1	2	2
SITE WORKS – ALL TRADES	Electricity	Serious injury / possible death	Operative s / site visitors	4	1	4	- Work only carried out by trained and competent electricians - Electricians RAMS to be provided and reviewed before any works commence - All sub-contractors are subject to approval and submission of relevant qualifications and training - If in doubt STOP WORK and discuss with supervisor. - All site electricity will be operated at 110v using tools that have been	4	1	4

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							PAT in the last 12 months			
SITE WORKS – ALL TRADES	Working at height – scaffold towers	Serious injury /possible death	Operatives	4	2	8	- Mobile towers only erected by PASMA trained and competent operatives - Mobile tower to be inspected regularly and before use - When moving the tower no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground. - When in position lock castors - Appropriate PPE must be worn at all times - Do not use podiums in adverse weather conditions	4	1	4
SITE WORKS – ALL TRADES	Working at height- ladders and step ladders	Serious injury/possible death	Operatives	4	2	8	- Ensure ladders are formally checked every 6 months - Ensure ladders are visually inspected before use	4	1	4

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- The approach to the bottom of the ladders is kept clear from tripping hazards. - Ladders are only used for a short period of time. - Three points of contact must be on the ladder at any one time - If the ladder cannot be fixed, one person will foot the ladder - Ladders must be set at a 75 degree angle - All appropriate PPE must be worn at all times - Stepladders should only be used in areas of restricted access - Top 3 rungs of the stepladder should not be used at any time - Stepladders should never be used in the closed position			
SITE WORKS – ALL TRADES	Working at Podium	Serious injury /possible death	Operatives	4	2	8	Podiums only erected by PASMA trained and competent operatives.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Podium to be inspected regularly and before use. - When moving the podium no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground - When in position lock the wheels. - All Appropriate PPE must be worn at all times - Ensure podiums are visually inspected before use. - Ensure podiums are wheeled instead of manual handling where possible. - Refer to manufacturer's instructions. - Do not overreach when working on podium. - Ensure lighting is adequate before starting work on a podium.			
SITE WORKS – ALL TRADES	Glass Handling	Serious injury	Operatives	3	4	12	KEVLAR GLOVES AND SLEEVES MUST BE WORN <u>AT ALL TIMES</u>	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							WHEN HANDLING GLASS. • Appropriate PPE must be worn at all times • Mechanical aids to be used where possible. • Glass suckers to be used. • Manual handling training provided to all employees. • If the glass breaks during handling, DO NOT attempt to intercept it			
SITE WORKS – ALL TRADES	Cartridge tools and abrasive wheels	Serious injury	Operatives	4	3	12	• Keep the work area clear at all times • Ensure works are appropriately segregated including the use of signage and barriers • Only competent and trained staff should use this equipment • Appropriate PPE must be worn at all times • Ensure any flammable items are moved clear from work area.	2	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Use of MEWP	Falls / materials falls from scissor lift	Fatal / major injury	Operatives	4	2	8	• Anyone using scissor lift is adequately trained and holds IPAF certificate. • Ensure all maintenance records are provided before use • PPE provided to operatives and its wear enforced on site. • Cordon off work area using barriers and signage • Safety harness and lanyard to be worn whilst in the basket. • Operators must keep both feet on the platform, steps or other podiums must not be used. • Never carry materials on the handrails. • Always keep the platform clear of materials.	2	1	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
SITE WORKS – ALL TRADES	Noise	Serious Injury	Operatives / Visitors	3	5	15	• Reduce noise levels at source where possible • Ensure work equipment is in good condition • Restrict the work area close to the noisy activity • Use manufacturers information to ascertain noise levels • Where noise levels exceed the LEV (lower exposure value) hearing defence must be made available • Where the noise levels meets or exceeds the UEV (upper exposure value) hearing defence must be worn • Limit exposure time to noisy environment	3	3	6
SITE WORKS – ALL TRADES	Vibration	Serious Injury	Operatives	3	4	12	• Review if the work method is appropriate • Review choice of work equipment to produce less vibration • Ensure that all tools are maintained	3	2	6

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Rotate operatives to reduce exposure time - All appropriate PPE to be worn at all times			
SITE WORKS – ALL TRADES	Use of Plant and Equipment	Cuts / Bruises / Abrasions	Operatives / Visitors	4	5	20	- All appropriate PPE to be worn at all times - Only to be used by trained and competent personnel - All plant and equipment to carry certificate of thorough test, inspection and maintenance - Daily pre-use checks to be undertaken with any defects reported immediately Recorded inspection every 7 days			
SITE WORKS – ALL TRADES	Site vehicle movement	Serious injury / Structural Collapse	Operatives / Visitors / Public	5	4	20	- Segregated vehicle and pedestrian walkway routes - Site traffic management plan - Use of banksmen for all vehicle movements - Speed limit in place (5mph)			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Appropriate signage to reflect speed limits and walkways - Appropriate PPE must be worn at all times.			
SITE WORKS – ALL TRADES	Dust	Respiratory damage / Reactions	Operatives / Visitors	3	5	15	- Local exhaust ventilation and extraction - Only Hoovers with HEPA filters can be used - PPE must be worn at all times including appropriate RPE (respiratory protective equipment) - Where dust generation cannot be avoided appropriate separation must be in place e.g.(polythene sheeting enclosure)	3	3	9
SITE WORKS – ALL TRADES	Temporary Barriers	Collapse / Personal injury / Property Damage	Operatives / Visitors / members of the public	3	4	12	- Temporary barriers (hoarding or fencing higher than 1.2metres) to be recorded on the temporary works register - An appointed temporary works coordinator for all projects (recorded in the construction phase plan)	3	2	6

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							Only trained, competent and experience operatives to erect any temporary barriers			
SITE WORKS – ALL TRADES	Use of hand tools	Major injury	Operatives / Visitors	4	3	12	- Hammers – avoid split, broken or loose shafts and worn or chipped heads. Make sure the heads are properly secured to the shafts; - Files– these should have a proper handle. Never use them as levers; - Chisels – the cutting edge should be sharpened to the correct angle. Do not allow the head of cold chisels to spread to a mushroom shape – grind off the sides regularly; - Screwdrivers – never use them as chisels and never use hammers on them to avoid split handles - Pry & Crow Bars – Ensure the tool is the correct size for the task.	4	2	8

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							Do not strike bars with other tools or objects. - Spanners – avoid splayed jaws. Discard any that show signs of slipping. Have enough spanners of the right size. Do not improvise by using pipes etc as extension handles. - Cutting tools – keep knives and blades sharp, cover exposed edges - All tools should be inspected before each use. If any sign of damage, defect or tampering is identified this should be put out of use immediately - Tools must only be used for their intended use - Do not modify or adapt the tool in any way - Ensure all tools are correctly stored			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Demolition of Block work	Cuts, bruises and abrasions	Minor injuries	Operatives	1	3	3	- PPE such as gloves and worn at all times. - Care taken when removing items that may contain sharp corners or edges. - Goggles to prevent dust to be worn at all times.	1	2	2
Demolition of Block work	Slips, trips and falls	Minor or major injuries	Operatives / visitors	2	3	6	- Good housekeeping monitored on site by foreman/ supervisor. - Covered in tool box talks. - Waste removed from site regularly.	2	2	4
Demolition of Block work	Manual Handling	Major or minor injury	Operatives	3	3	9	- Information, instruction and training given to operatives by supervisor/foreman. - Two operatives used when lifting heavy items. - Mechanical lifting used where possible. - Gloves (with grip properties), goggles or spectacles, safety boots,	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							hard hat if risk of items falling from height. - Manual handling training provided to all employees. - Break the load into more manageable loads where possible. - Ensure lighting is adequate and walkway is cleared from debris and materials. - Secure load properly before moving.			
Demolition of Block work	Brick/ mortar dust	Respiratory problems	Operatives	2	3	6	- P3 mask worn at all times. - Good housekeeping on site to keep the build up of dust to a minimum. - Goggles to prevent dust to be worn at all times.	1	2	2
Demolition of Block work	Collapse of wall	Major injury	Operatives / visitors	3	1	3	Structural elements are only demolished under the control and	2	1	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							supervision of competent person.			
Demolition of Block work	Working at height – scaffold	Serious injury /possible death	Operatives	4	2	8	- Mobile towers only erected by PASMA trained and competent operatives. - Mobile tower to be inspected regularly and before use. - When moving the tower no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground. - When in position lock castors. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried Out.	3	1	3
Removal of suspended ceiling	Working at height- step ladders	Serious injury/p possible death	Operatives	4	2	8	Ensure ladders are formally checked every 6 months. (arrange this with the office)	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Ensure ladders are visually inspected before use. - The approach to the bottom of the ladders is kept clear from tripping hazards. - Ladders are only used for a short period of time. - Three points of contact must be on the ladder at any one time, two feet and one hand. - If the ladder cannot be fixed, one person will foot the ladder. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried out.			
SITE WORKS – ALL TRADES	Working at Podium	Serious injury /possible death	Operatives	4	2	8	- Podiums only erected by PASMA trained and competent operatives. - Podium to be inspected regularly and before use.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- When moving the podium no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground that is not slippery. - When in position lock the wheels. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried Out. - Ensure podiums are visually inspected before use. - Ensure podiums are wheeled instead of manual handling where possible. - Refer to manufacturer's instructions. - Do not used podiums in adverse weather. - If podium is hired inspect for damage before signing hire note.			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Do not overreach when working on podium. - Ensure lighting is adequate before starting work on a podium.			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Break out floor	Manual Handling	Major or minor injury	Operatives	3	3	9	- Information, instruction and training given to operatives by supervisor/foreman. - Two operatives used when lifting heavy items. - Mechanical lifting used where possible. - Gloves (with grip properties), goggles due to dust, safety boots, hard hat if risk of items falling from height. - Manual handling training provided to all employees.	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Break the load into more manageable loads where possible. - Ensure lighting is adequate and walkway is cleared from debris and materials. - Secure load properly before moving.			
Break out floor	Use of power tools	Major or minor injury	Operatives	3	2	6	- Only 110v tools used on site. - Examine each tool before use and do not use damaged tools. - Check all guarding is in place before use. - Ensure you have abrasive wheel or cartridge tool training before using these specific tools. - Tools must be PAT tested annually. (arrange this with the office) - Vibration tools should only be used for short periods of time. - Ensure you have all required PPE. Goggles must be worn at all	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							times and ear defenders if noise is excessive.			
Break out floor partitioning system	Cuts, bruises and abrasions	Minor injuries	Operatives	1	3	3	- PPE such as gloves and worn at all times when handling items that could cause cuts and lacerations. - Care taken when handling sharp objects.	1	2	2
Break out floor	Slips, trips and falls	Minor or major injuries	Operatives / visitors	2	3	6	- Good housekeeping monitored on site by all Amspec operatives. - Ensure any spillages are cleaned up immediately. - Make sure lighting is sufficient. - Ensure you are wearing the right footwear.	2	2	4
Break out floor	Repetitive Works patterns	Upper limb injuries	Operatives	2	2	4	- Ensure adequate rest breaks are given to the operative, possibly more than normal. - Where possible try to use job rotation with another operative.	2	1	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Glass Handling	Manual Handling	Major or minor injuries	Operatives	3	3	9	- Ensure that the risk is supervised and controlled by a nominated, competent person. - Two operatives or more to use when handling big/ heavy pieces. - PPE worn at all times in particular Kevlar grip gloves and sleeves - Glass handling only carried by Amspec employees and sub contractors. - Long sleeves worn when handling glass such as jumpers/ sweatshirts - Glass suckers used where possible. - Manual handling training provided to all employees which covers glass.	1	2	2
Glass Handling	Working at height	Serious injury / Possible death	Operatives / Other site visitors	4	2	8	- PASMA trained competent persons to erect mobile tower only. - Access equipment to be periodically inspected and examined prior to use. - Ladders to be visually inspected before used and formally inspected every 6months.	4	1	1

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							PPE provided to all operatives and wear enforced on site.			
Glass Handling	Use of power tools	Major or minor injury	Operatives	2	2	4	- Only 110v tools used on site. - Tools only used in accordance with manufacturers guidelines. - Check all guards are in place before use.	1	2	2
Glass Handling	Slips, trips and falls	Major or minor injury	Operatives /Site visitors	2	3	6	- Good housekeeping enforced throughout the site. - Materials stored properly in designated areas. - Bins provided for waste and debris. - Ensure floor is clean level with no trip, slip hazards.	2	2	4

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							Check for obstructions on floor before carrying glass.			
Glass Handling	Cuts, bruises, abrasions	Minor injuries	Operatives	2	3	6	- All Kevlar gloves/ sleeves provided to operatives. - If the glass breaks during handling, DO NOT attempt to intercept it.	1	2	2
Glass Handling	Glass Shattering	Minor injuries	Operatives	2	3	6	- If the glass breaks during handling, DO NOT attempt to intercept it. - Ensure goggles are worn at all times.	1	2	2
Glass Handling	Working at Podium	Serious injury /possible death	Operatives	4	2	8	- Podiums only erected by PASMA trained and competent operatives. - Podium to be inspected regularly and before use. - When moving the podium no loose materials or person to be on the platform.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							• Ensure the tower is sited on firm level ground that is not slippery. • When in position lock the wheels. • Safety boots, hard hats and hi viz must be worn at all times. • Other PPE may be required dependent on the task being carried Out. • Ensure podiums are visually inspected before use. • Ensure podiums are wheeled instead of manual handling where possible. • Refer to manufacturer's instructions. • Do not used podiums in adverse weather. • If podium is hired inspect for damage before signing hire note. • Do not overreach when working on podium.			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							Ensure lighting is adequate before starting work on a podium.			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Excavation works	Contact with plant or people	Fatal/major injury	Pedestrian s/ operatives	4	3	12	- Segregate plant and pedestrians with use of hoarding and signs. - No unauthorized access, keep gate closed at all times. - Operator trained in the use of excavator. - Ensure good visibility from operator's position. All mirrors should be fitted, adjusted and maintained to provide a clear view of field. - Do not operate excavator whilst on a mobile phone. - People working in the vicinity of the machine must wear hard hat and hi viz clothing.	3	2	6

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Excavation works	Failure of the quick hitch	Fatal/major injury	Operatives	4	2	8	- Lock quick hitch attachments before work begins and inspect regularly. - Follow manufacturer's instructions for positive locking of quick hitches.	3	1	3
Excavation works	Overturning of machine	Fatal/Major injury	Operatives	4	3	12	- Do not exceed load capabilities when lifting material. - Ensure the machine is equipped with a FOBS cab. - When travelling up or down grade keep the bucket in the direction of travel approx. 200-300mm above the ground.	3	2	6
Excavation works	Contact with underground services	Fatal/major injury	Operatives	4	2	8	- Review plans for buried services. - Use CAT Scanner before starting to dig to see if services can be located - Dig trial holes, as many as necessary. - Use hand tools when digging around suspected services.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Excavation works	Noise	Major injury	Operatives	3	3	9	- No noise areas provided for rest periods. - Ear defenders must be worn at all times when operating excavator. - Internal cab noise is 73 dB.	3	1	6
Excavation works	Vibration	Whole body vibration syndrome	Operatives	3	2	6	- Visibility needs to be clear so drivers do not need to stretch or twist. - Excavator has isolated cab to provide minimum vibration. - Adequate rest breaks provided throughout the shift.	1	1	1
Excavation works	Slips, trips and falls from excavator	Major injury	Operatives	3	3	9	- Care taken when getting in or out of cab. - Do no jump from cab use foot holes. - PPE worn at all times.	2	2	4
Excavation works	Entanglement	Major injuries	Operatives	3	3	9	- Do not wear loose clothes when operating or working around plant. - Do not wear jewellery. - Operator trained in safe use of excavator.	2	2	4

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Excavation works	Crushing injuries	Fatal / major injuries	Operatives	3	3	9	- No unauthorised persons allowed access to site. - Confirm location of all bystanders before moving. - Beep horn when reversing.	2	2	4
Excavation works	Mechanical or electrical fault on machine	Fatal / major injuries	Operatives	3	3	9	- Ensure visual checks and operational checks on all machine systems are carried out daily. - Carry out weekly inspection and record.	2	2	4
Excavation works	Use of machine by untrained persons	Fatal	Operatives	4	2	8	- Lower the boom; turn off machine before leaving the cab. - Do not leave the machine unattended with the keys in the ignition.	3	2	6
Concreting works	Concrete Burns	Burns	Operatives	3	3	9	- Wear PPE at all times when handling concrete ie. Goggles, boots, gloves hi viz vest etc. - Do not walk in wet concrete	2	2	4

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Concreting works	Pumping concrete	Fatal/serious injury	Operatives / members of public	4	3	12	- Concrete Gang should wear a safety helmet, safety footwear, impervious gloves / gauntlets, high impact goggles and high visibility clothing. - Until concrete is flowing smoothly out of the end of the delivery hose, or when a blockage occurs in the boom pipeline, all personnel should remain clear of the delivery hose and placing boom. <u>Under no circumstances should any unauthorised personnel attempt to open the pipeline.</u> - All unnecessary personnel including the general public should be kept well away from the concreting area inc lower floors and staircases.	3	2	6

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Concreting works	Pumping concrete	Broken bones	Operatives	3	2	6	- Do not kink placing hoses in the ground line. - Do not attempt to pump very old concrete or concrete other than a pump mix. . - The danger zone is the area around the end hose in which it can strike out. The diameter of the zone is twice the length of the end hose.	2	1	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Concreting	COSHH	Concrete burns / dermatitis	Operatives	3	2	6	- Suitable welfare facilities provided for washing. - COSHH Assessment provided. - Suitable PPE to be used by operatives / all skin covered. If standing in wet concrete wellington boots to be worn.	2	1	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Concreting	Noise	Hearing damage	Operatives	2	3	6	- Operatives provided with hearing protection. - Noise free areas provided for rest breaks.	2	2	2
Concreting	Vibration	HAVS	Operatives	2	3	6	- Tools to be regularly serviced and maintained. - Faulty equipment must not be used. - Suitable gloves to be provided and worn in extreme weather conditions.			
Concreting	Plant	Major injury	Operatives	4	2	8	- Traffic routes in place, plant and pedestrians segregated. - Hi viz vests to be worn on site. - Operatives inducted onto site.	3	1	3
Concreting	Abrasive wheels	Cuts/ major injuries	Operatives	3	2	6	- Only trained persons are allowed to operate abrasive wheels. - Ensure that safety guards are used. - Operatives to wear goggles or specs. - Wheel to be inspected before use.			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Use the correct type and speed of wheel for the job.			
Concreting	Steel fixing	Major injuries	Operatives	3	2	6	1 reinforcing steel (bars or mesh) to be handled by persons wearing leather working gloves - All mesh to be stored laying down on wooden bearers - Eye protection to be worn when fixing steel - Excess binding wire to be disposed of correctly to prevent persons becoming entangled and tripping - Exposed rebar to be capped - Bars and mesh to be handled by adequate number of persons.	2	2	4

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Joinery Works	Cuts, bruises and abrasions	Minor injuries	Operatives	1	3	3	- PPE such as gloves and worn at all times when handling items that could cause cuts and lacerations. - Care taken when handling sharp objects.	1	2	2
Joinery Works	Manual Handling	Major or minor injury	Operatives	3	3	9	- Information, instruction and training given to operatives by supervisor/foreman. - Two operatives used when lifting heavy items. - Mechanical lifting used where possible. - Gloves (with grip properties), goggles or spectacles (goggles if risk of dust, safety boots, hard hat if risk of items falling from height. - Manual handling training provided to all employees. - Break the load into more manageable loads where possible. - Ensure lighting is adequate and walkway	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							is cleared from debris and materials. Secure load properly before moving.			
Joinery Works	Use of power tools	Major or minor injury	Operatives	3	2	6	- Only 110v tools used on site. - Examine each tool before use and do not use damaged tools. - Check all guarding is in place before use. - Ensure you have abrasive wheel or cartridge tool training before using these specific tools. - Tools must be PAT tested annually. (arrange this with the office) - Vibration tools should only be used for short periods of time. - Ensure you have all required PPE. Goggles must be worn at all times and ear defenders if noise is excessive.	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Supply and install partitioning system	Working at height – scaffold	Serious injury /possible death	Operatives	4	2	8	- Mobile towers only erected by PASMA trained and competent operatives. - Mobile tower to be inspected regularly and before use. - When moving the tower no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground. - When in position lock castors. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried Out.	3	1	3
Supply and install partitioning system	Working at height- step ladders	Serious injury/p possible death	Operatives	4	2	8	Ensure ladders are formally checked every 6 months. (arrange this with the office)	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Ensure ladders are visually inspected before use. - The approach to the bottom of the ladders is kept clear from tripping hazards. - Ladders are only used for a short period of time. - Three points of contact must be on the ladder at any one time, two feet and one hand. - If the ladder cannot be fixed, one person will foot the ladder. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried out.			
Supply and install partitioning system	Working at Podium	Serious injury /possible death	Operatives	4	2	8	- Podiums only erected by PASMA trained and competent operatives. - Podium to be inspected regularly and before use.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- When moving the podium no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground that is not slippery. - When in position lock the wheels. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried Out. - Ensure podiums are visually inspected before use. - Ensure podiums are wheeled instead of manual handling where possible. - Refer to manufacturer's instructions. - Do not used podiums in adverse weather.			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- If podium is hired inspect for damage before signing hire note. - Do not overreach when working on podium. - Ensure lighting is adequate before starting work on a podium.			
Supply and install partitioning system	Manual Handling	Major or minor injury	Operatives	3	3	9	- Information, instruction and training given to operatives by supervisor/foreman. - Two operatives used when lifting heavy items. - Mechanical lifting used where possible. - Gloves (with grip properties), goggles due to dust, safety boots, hard hat if risk of items falling from height. - Manual handling training provided to all employees. - Break the load into more manageable loads where possible.	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Ensure lighting is adequate and walkway is cleared from debris and materials. - Secure load properly before moving.			
Supply and install partitioning system	Use of power tools	Major or minor injury	Operatives	3	2	6	- Only 110v tools used on site. - Examine each tool before use and do not use damaged tools. - Check all guarding is in place before use. - Ensure you have abrasive wheel or cartridge tool training before using these specific tools. - Tools must be PAT tested annually. (arrange this with the office) - Vibration tools should only be used for short periods of time. - Ensure you have all required PPE. Goggles must be worn at all times and ear defenders if noise is excessive.	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Supply and install partitioning system	Cuts, bruises and abrasions	Minor injuries	Operatives	1	3	3	- PPE such as gloves and worn at all times when handling items that could cause cuts and lacerations. - Care taken when handling sharp objects.	1	2	2
Supply and install partitioning system	Slips, trips and falls	Minor or major injuries	Operatives / visitors	2	3	6	- Good housekeeping monitored on site by all Amspec operatives. - Ensure any spillages are cleaned up immediately. - Make sure lighting is sufficient. - Ensure you are wearing the right footwear.	2	2	4
Supply and install partitioning system	Repetitive Works patterns	Upper limb injuries	Operatives	2	2	4	- Ensure adequate rest breaks are given to the operative, possibly more than normal. - Where possible try to use job rotation with another operative.	2	1	2
Supply and install partitioning system	Handling Glass	Major or minor injuries	Operatives	3	3	9	- Ensure that the risk is supervised and controlled by a nominated, competent person. - Use mechanical lifting where possible.	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- PPE worn at all times in particular Kevlar grip gloves and sleeves - Long sleeves worn when handling glass such as jumpers/ sweatshirts. - Manual handling training provided to all employees which covers glass handling.			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Supply and install flooring	Cuts, bruises and abrasions	Minor injuries	Operatives	1	3	3	- PPE such as gloves and worn at all times when handling items that could cause cuts and lacerations. - Care taken when handling sharp objects.	1	2	2
Supply and install flooring	Slips, trips and falls	Minor or major injuries	Operatives / visitors	2	3	6	- Good housekeeping monitored on site by all Amspec operatives. - Ensure any spillages are cleaned up immediately. - Make sure lighting is sufficient.	2	2	4

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							Ensure you are wearing the right footwear.			
Supply and install flooring	Manual Handling	Major or minor injury	Operatives	3	3	9	- Information, instruction and training given to operatives by supervisor/foreman. - Two operatives used when lifting heavy items. - Mechanical lifting used where possible. - Gloves (with grip properties), goggles or spectacles, safety boots, hard hat if risk of items falling from height. - Manual handling training provided to all employees. - Break the load into more manageable loads where possible. - Ensure lighting is adequate and walkway is cleared from debris and materials. - Secure load properly before moving.	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Installation of MF Ceiling	Working at height – scaffold	Serious injury /possible death	Operatives	4	2	8	- Mobile towers only erected by PASMA trained and competent operatives. - Mobile tower to be inspected regularly and before use. - When moving the tower no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground. - When in position lock castors. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried Out.	3	1	3
Installation of MF Ceiling	Working at height- step ladders	Serious injury/p possible death	Operatives	4	2	8	Ensure ladders are formally checked every 6 months. (arrange this with the office)	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Ensure ladders are visually inspected before use. - The approach to the bottom of the ladders is kept clear from tripping hazards. - Ladders are only used for a short period of time. - Three points of contact must be on the ladder at any one time, two feet and one hand. - If the ladder cannot be fixed, one person will foot the ladder. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried out.			
Installation of MF Ceiling	Working at Podium	Serious injury /possible death	Operatives	4	2	8	- Podiums only erected by PASMA trained and competent operatives. - Podium to be inspected regularly and before use.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- When moving the podium no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground that is not slippery. - When in position lock the wheels. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried Out. - Ensure podiums are visually inspected before use. - Ensure podiums are wheeled instead of manual handling where possible. - Refer to manufacturer's instructions. - Do not used podiums in adverse weather.			

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- If podium is hired inspect for damage before signing hire note. - Do not overreach when working on podium. - Ensure lighting is adequate before starting work on a podium.			
Installation of MF Ceiling	Manual Handling	Major or minor injury	Operatives	3	3	9	- Information, instruction and training given to operatives by supervisor/foreman. - Two operatives used when lifting heavy items. - Mechanical lifting used where possible. - Gloves (with grip properties), goggles or spectacles (goggles is there is a risk of dust), safety boots, hard hat if risk of items falling from height. - Manual handling training provided to all employees.	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Break the load into more manageable loads where possible. - Ensure lighting is adequate and walkway is cleared from debris and materials. - Secure load properly before moving.			
Installation of MF Ceiling	Use of power tools	Major or minor injury	Operatives	3	2	6	- Only 110v tools used on site. - Examine each tool before use and do not use damaged tools. - Check all guarding is in place before use. - Ensure you have abrasive wheel or cartridge tool training before using these specific tools. - Tools must be PAT tested annually. (arrange this with the office) - Vibration tools should only be used for short periods of time. - Ensure you have all required PPE. Goggles must be worn at all	1	2	2

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							times and ear defenders if noise is excessive.			
Installation of MF Ceiling	Cuts, bruises and abrasions	Minor injuries	Operatives	1	3	3	- PPE such as gloves and worn at all times when handling items that could cause cuts and lacerations. - Care taken when handling sharp objects.	1	2	2
Installation of MF Ceiling	Slips, trips and falls	Minor or major injuries	Operatives / visitors	2	3	6	- Good housekeeping monitored on site by all Amspec operatives. - Ensure any spillages are cleaned up immediately. - Make sure lighting is sufficient. - Ensure you are wearing the right footwear.	2	2	4

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
Decoration	Working at height – scaffold	Serious injury /possible death	Operatives	4	2	8	- Mobile towers only erected by PASMA trained and competent operatives. - Mobile tower to be inspected regularly and before use.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- When moving the tower no loose materials or person to be on the platform. - Ensure the tower is sited on firm level ground. - When in position lock castors. - Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried Out.			
Decoration	Working at height- step ladders	Serious injury/p possible death	Operatives	4	2	8	- Ensure ladders are formally checked every 6 months. (arrange this with the office) - Ensure ladders are visually inspected before use. - The approach to the bottom of the ladders is kept clear from tripping hazards. - Ladders are only used for a short period of time. - Three points of contact must be on the ladder at	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							any one time, two feet and one hand. • If the ladder cannot be fixed, one person will foot the ladder. • Safety boots, hard hats and hi viz must be worn at all times. • Other PPE may be required dependent on the task being carried out.			
Decoration	Working at Podium	Serious injury /possible death	Operatives	4	2	8	• Podiums only erected by PASMA trained and competent operatives. • Podium to be inspected regularly and before use. • When moving the podium no loose materials or person to be on the platform. • Ensure the tower is sited on firm level ground that is not slippery. • When in position lock the wheels.	3	1	3

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
							- Safety boots, hard hats and hi viz must be worn at all times. - Other PPE may be required dependent on the task being carried Out. - Ensure podiums are visually inspected before use. - Ensure podiums are wheeled instead of manual handling where possible. - Refer to manufacturer's instructions. - Do not used podiums in adverse weather. - If podium is hired inspect for damage before signing hire note. - Do not overreach when working on podium. - Ensure lighting is adequate before starting work on a podium.			
Decoration	Damage to eyesight	Minor or	Operatives	1	1	1	PPE such a goggles worn when deemed necessary	1	1	1

Operation/ Task	Hazard Outcome			Risk Rating			Control Measures	Residual Risk		
	Hazard description	Hazard Effect	Persons at risk	Severity a	Likelihood b	Risk a x b		Severity c	Likelihood d	Risk c x d
		major injury					by the operative if risk of splashes.			
Decoration	Back or upper limb or repetitive strain injuries	Minor or major injury	Operatives	3	3	9	- Reduced the amount of repetitive work where possible, with job rotation. - Provided sufficient rest and breaks.	1	2	2
Decoration	Dust inhalation	Respiratory issues	Operatives	2	2	4	- P3 masks provided on site for operatives. - Good housekeeping on site to keep the build up of dust to a minimum.	1	1	1
Decoration	COSHH	Minor /major injury	Operatives	3	1	3	- MSDS available for hazardous products. - Provision and use of PPE. - Operatives informed of hygiene requirements, wash hands after use/ contact and before eating, drinking and smoking.	2	1	2

Risk and Residual Scores			
Severity		Likelihood	
Multi fatal	5	Certain	5
Fatal	4	Frequent	4
Major	3	Regular	3
Notifiable	2	Occasional	2
Minor	1	Rare	1

RISK	
Score	Risk
17-25	HIGH
8-16	MEDIUM
0-7	LOW

TRAINING DECLARATION

RA Ref. No:	Jet Washing	Related MS	
-------------	-------------	------------	--

1. I have been shown, trained and understand the safe system of work procedures of the above task/activity.
2. I agree to follow the safe system of work documented at all times.
3. I have been made aware and understand the risks associated with this task, and the consequences if this risk assessment is not adhered to.

Signature		Date	
Signature		Date	
Signature		Date	
Signature		Date	

Signature		Date	
------------------	--	-------------	--