COSHH RISK ASSESSMENT			Prepared by project Site Manager	Signature of site manag	ger accepting responsibility for th	eir risk assessment and enforcing the controls listed.	Date risk assessment carried out on site	
	Control of Sub	stances Harmful to He	alth	Please print full name:				
	Location							Job Ref
	At Risk	Employees Contractors & other	visitors	TenantsNeighbour	s	✓ Childre✓ Pets		bany & private property onment
	Hazards	Who might be harmed and how	RISK without controls	Standard controls that should I observed on all sites	be RISK with controls	Site Manager	Extra controls required to reduce risk to safe level. Use Ext. sheet if necessary	Revised risk after extra controls Likelihood Severity Risk
 	Environmental factors involving harmful substances or physical hazards such as syringe needles and other sharps	Any person coming into contact with harmful substances or biological agents through skin or mucosal absorption, physical penetration, breathing-in or ingestion. The presence of needles and other sharps increase the risk of workers becoming infected through cuts or needle penetration.	25	Appropriate PPE to be worn includir protective footwear, gloves, overall face mask and eye googles. Staff to trained to identify situations where environmental risks may exist and understand they must withdraw wh a hazard may exist (such as syringe needles, signs of spillage of potentia harmful liquids, or asbestos-looking debris).	ere 10	Standard controls enforced on site	Client must carry out needle sweeps and deep clean procedures on sites where potential drug misuse or known chemical or biological agents are suspected to be present. Site manager must regularly attend and confirm safe working practices are being observed when it is known site has a predisposition to higher risk. Workers must have undergone COSHH training before starting work on site.	×
✓	Using harmful substances in the course of carrying out work on site	Any person coming into contact with poisonous or corrosive chemicals through direct physical contact with skin or mucosal membranes, absorption, penetration, breathing-in or ingestion.	25	Staff to read the Data Sheets availab on our website so they understand i hazards and associated risks of ever chemical they use. Workers to wea PPE recommended by Data Sheets. drinking or eating in contaminated areas. On-site facilities to be made available to allow workers to wash. Chemicals to be stored, transported and disposed of correctly in accorda with manufacturer's recommendation	the y No 10	Standard controls enforced on site	Site manager is responsible for ensuring appropriate PPE is worn and stated Standard Control measures are to be enforced on site at all times. Confirm adequate washing facilities available. Workers must have undergone standard company COSHH training before starting work on site.	x
~	Specific Risks: Breathing in dust known to be harmful to acute and long-term health	The risks of prolonged exposure to breathing in all types of dust can lead to acute and long-term obstructive respiratory diseases and carcinomas. Asbestos, MDF and silicosis dust are obvious dangerous substances to be avoided, but prolonged contact with any kind of contaminate has the potential to cause allergies and more serious long term health problems.	25	Only staff who are clean-shaven and wearing approved face masks who have been fit-tested for that specific type in the last year, are to engage in activities that create dust. All dust creating cutting or drilling tools to bu used with functioning dust-suppress equipment. Exposure to dust to be limited to 20 minutes before taking is break. Statutory personal daily exposure limits not to be exceeded. Only work in well ventilated rooms. not create dust outside in the open might affect others downwind.	e sion a Do	Standard controls enforced on site	Site manager is responsible for ensuring appropriate and approved face masks are available on site; workers are clean- shaven and ensure face fitting tests carried out every year; workers are trained and understand they are expected to wear mask whenever they are exposed to dust. Site manager to enforce proper use of dust-suppression electric portable tools on site.	
~	Specific Risks: Breathing in noxious or toxic fumes or environments where the normal air gas mix is altered.	Breathing in noxious or toxic fumes, or where the normal mix of gases in the air have been altered, can cause drowsiness that may lead to accidents through loss of co- ordination and balance. Pro- longed exposure may lead to loss of consciousness and death.	25	Working in confined spaces, trenche or poorly ventilated rooms to be separately risk assessed before worl commences. Staff to be trained to recognise and avoid situations wher they could breath in noxious or toxi fumes, or situations where the norn ratio of oxygen/carbon dioxide/nitrogen is altered by environmental factors or chemical reactions.	k r ^e 21	Standard controls enforced on site	contracted specialists, wearing breathing	
~	Specific Risks: Contact dermatitis and other skin conditions	Regular contact with certain chemicals can lead to contact dermatitis. Atopic people who already suffer from hay fever and asthma symptoms are particularly prone to developing sensitivities to chemicals.	25	Workers must wear PPE when work with substances known to irritate th skin. Workers to have access to manufacturers' data sheets so they, identify potential health warnings ar precautions they should observe wi using the products. Workers should wash regularly and apply barrier creams. Workers with skin conditio must advise management so the appropriate occupational health monitoring procedures can be instigated.	can nd nen 5	Standard controls enforced on site		
✓	Lack of First Aid facilities on site	Qualified First Aid cover should be available at all remote sites to treat any injuries sustained.	25	Qualified First Aid cover with appropriately provisioned first aid k should be deliverable at all remotes within a reasonable response time c no more than 15 minutes. Saline ey wash kits to be available to all worke on site.	of e- 5	Standard controls enforced on site		
PPE	E To be worn	✓ Safety Boots & Hi-Viz	\checkmark	Hard Hats FFP3 Mask	Gloves & for mixing		Gloves, Goggles and Ear Defenders for band/chop saws, grinding wheels, etc	No playing of radios or using mobile telephones while working on site
Nearest A&E Dept: In case of Fire or other emergency dial 999 Report Gas Leak to: 0800 111 999								
Likelihood 1 Improbable: 0%-5% Unlikely to happen 1 No		Severity of Risk risk to short-term or long-term health or sustaining personal injury			Calculated Risk 0 - 5 Low Ri	Action Plan isk - No extra controls needed		
		mote risk to health or sustaining minor injuries treatable by site first aid w risk of personal injury requiring medical attention at A&E Department				uce extra controls to reduce risk Inder supervision of Site Manager		
4 Probable: 65%-95% Very likely to occur 4 Moderate risk of personal injury resulting in more than 7 days off work 21 - 25 Do not proceed as the risk is too high 5 Very probable: 95%-100% Almost certain 5 High risk of life-changing injury, long-term chronic illness, cancer and death Make reference to the Company CDM Plan when assessing risk								
			1202 4					who have undergone relevant and

All workers (employees and contractors) must sign this Risk Assessment to confirm they are aware of the hazards and risks to their health, safety and welfare by coming onto this site. They confirm they will abide by the instructions given to them by supervising staff and comply with the safe working practises recommended in the CDM Plan to minimise the risks of harm and injury to themselves and others. By signing this risk assessment, any labour-only or bona fide contract worker confirms they have undergone adequate health and safety training relevant to this risk assessment within the last 14 months.							
Date	Please print name legibly.	Sign here					
Date	Please print name legibly	Sign here					
Company	Please print name legibly	Sign here					
Date Company	Please print name legibly	Sign here					
Company	Please print name lepbly	Signature Search and S					
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Date	Please print name legibly	Sign here					
MARISCO TEL No: 01202 474001		Certified Workers: are personnel who have undergone relevant					