## **RISK ASSESSMENT**

Project Title:		(	Claude Fento	Fenton(Plant Hire) Ltd						Risk Assess. No.:					2303			
Task/Activity:			Infection control in the workplace						Р	Project No.:								
Covid - 19 - Coronavirus							D	Date Prepared:					23 <sup>rd</sup> March 2020					
HAZARDS									Li	Likelihood S				everity			Risk Score	
Ref. Key hazards associated with the above ta Pre-contr							k/activity. assessment of risl	ccasional	L Remote	<sup>ده</sup> Catastrophic	4 Critical	د Serious	s Marginal	L Negligible	Likelihood x Severity			
1 2			Covid – 19 – 1						X				~	x			9 12	
2			Covid – 19 – C Covid – 19 – C		ivirus ivirus to vulne	rable	ar	oups	x				x x				12	
Risk	•		Scores:		0+ High Risk		5	4-9 Medium Risk 1-3 Low Risk										
		PER	SONS AFF	ЕСТ	ED			PPE REQUIREMENTS										
Other Work		x x x	Members of Public Managers Over 70s	x x x	Site Visitors Young Persons Others	x x x		Harness & Lanyard Hearing Protection Gloves	x	Hi-Viz Clothing Eye Protection Boots				Respiratory Protection Head Protection Coveralls				
	-	-		-		CO	Г	TROL MEA	-	-						-		
			struction/T		•		Managerial Controls											
<ul> <li>The workforce to be briefed on the company's infection control policy for COVID- 19 and general good hygiene practices such as regular hand washing with soap and water for at least 20 seconds.</li> <li>Review/update information on the company infection control policy as required.</li> <li>The workforce to be briefed on the work areas they are being sent to, they will be advised of any confirmed or suspected cases of the COVID-19 within that workplace any additional controls required to prevent contracting or spreading the virus.</li> </ul>						<ul> <li>Company to provide infection control policy for the workplace to cover Pandemic outbreak.</li> <li>Company to provide at each place of work good welfare facilities that include soap and water to ensure compliance with Schedule 2 of the Construction Design and Management Regulations 2015.</li> <li>Company to provide additional hand sanitisation equipment or stations at each work site under their control.</li> <li>During any pandemic outbreak the company will limit non-essential business travel and where possible will arrange for staff to work from home.</li> <li>The company require any employee who has the symptoms of this virus to self -isolate and will require them to be screened by a medical professional before they will be permitted to return to work.</li> <li>The client is to inform the company of any known vulnerable groups in areas they will be carried out to identify any additional controls to be observed.</li> </ul>												

PN	ysical Controls	Procedural Controls	
	Employees are required to follow the company policy on infection control, which has been produced from the latest information being provided by the Government to slow the spread of the COVID – 19 virus. Avoid physical contact with others i.e. don't shake	the protection.	ng ng

Phy	sical Controls	Procedural Controls										
d Iff nh R saosh A ya fi L a	ands or hug as a greeting. If you can keep a listance of 2m between you and others. <sup>4</sup> you do cough or sneeze, cover your mouth or lose with a tissue or into your sleeve 'Not your land.' Remember Catch it, Bin it, Kill it. Regular and thorough hand washing (at least 20 econds with soap and water) is a key control ligainst the spread of this virus (COVID- 19) and ther flu type viruses – Use hand sanitizer gel if oap and water is not readily available. <b>See the</b> <b>and washing guidance posters.</b> Notid touching your eyes, nose or mouth unless ou have thoroughly washed your hands and ligain repeat the hand washing process when nished. 	<ul> <li>or have any difficulty in breathing or develop a fever (high temperature), you must not come to work, you must self-isolate and seek medical advice call NHS 111 if your symptoms do not improve. Report your self-isolation to the company at the earliest opportunity.</li> <li>If you have a weakened immune system, are over 70 years old or have a long term medical condition you are at greater risk from this virus (COVID -19)– You will be required to limit your social contact or self-isolate for your own safety, even if you do not have symptoms, ensure the company is made aware of your situation.</li> <li>Review work schedules and limit non-essential business travel.</li> </ul>										
PPE	/RPE – Minimum standards required	Comments										
	Disposable gloves	This assessment is to be reviewed regularly during the Pandemic outbreak to ensure it reflects the most current Government guidance.										
	HAZARDS	Likelihood Severity Risk Score										
Ref.	Key hazards associated with the above ta Post assessment (Wit		ه Probable	ccasional 0	L Remote	م Catastrophic	+ Critical	ه Serious	ъ Marginal	- Negligible	Likelihood x Severity	
1	Contracting Covid – 19 – Coronavirus			х				x			6	
2	Spreading Covid – 19 – Coronavirus			x			x				8	
3	Spreading Covid – 19 – Coronavirus to vulnerable	e groups		x			x				8	
Risk	Assessment Scores: 10+ High Risk	4-9 Medium Risk 1-3 Low Risk										
Residual Risk Rating With above control measures in place												
		Name:										
	MEDIUM	Signature:										
		Review Date:										
This risk assessment should be read in conjunction with all relevant method statements,												
	safe systems of work, policy statements, COSHH assessments and supported by a 'Point											
of Work' Risk Assessment completed by the site supervisor.												



## Hand-washing technique with soap and water



Wet hands with water



Apply enough soap to cover all hand surfaces



Rub hands palm to palm



Rub back of each hand with palm of other hand with fingers interlaced



Rub palm to palm with fingers interlaced



Rub with back of fingers to opposing palms with fingers interlocked



Rub each thumb clasped in opposite hand using a rotational movement



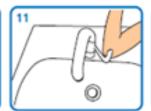
Rub tips of fingers in opposite palm in a circular motion



Rub each wrist with opposite hand



Rinse hands with water



Use elbow to turn off tap



Dry thoroughly with a single-use towel





