



Risk Assessment Number:	N/A	Activity:	Operational employees
Risk Assessment Name:	Covid-19	Location:	All
Risk Assessment Version:	1.6	Risk Assessment Valid From:	11/09/2020
Risk Assessment Approved By:	S.Ward HSEQ Manager	Risk Assessment Review Due:	10/11/2020

	Likelihood	Example	Severity	Example
1	Extremely unlikely	Physically possible, but not known to have previously occurred. [<1% chance]	None or minor injury	First aid treatment only.
2	Unlikely	Known to have only occurred once or twice previously. [<10% chance]	Moderate injury	Involves medical treatment/triage.
3	Likely	Fair chance it could occur. [10-50% chance]	Serious injury	Injury requiring hospital treatment but with no permanent effect.
4	Very Likely	Almost certain to occur [50-75% chance]	Major injury	Injury requiring hospital treatment but with permanent effect such as loss of limb or other disability.
5	Extremely likely	Almost will occur. [>75% chance]	Fatality	One or more fatalities.

Man	Mandatory requirements to be implemented across this Risk Assessment								
1	Social distancing requirements are that people must be at least 2m away from others								
2	No body contact (i.e. handshaking).								
3	Signage to be displayed where appropriate to reinforce key messages.								
4	Washing your hands more often - with soap and water for at least 20 seconds or use a hand sanitiser when you get into work, when you blow your nose, sneeze or cough, eat or handle food.								
5	This risk assessment is <b>in addition</b> to the risk assessment for all employees.								
6									
7									
8									

				Likelihood								
	Ris	k Matrix	<b>T</b>	Extremely Unlikely	Unlikely	Very Likely	Extremely Likely					
				1	2	3	4	5				
	None/	/Minor	1	1	2	3	4	5				
iť	Mod	erate	2	2	4	6	6 8					
Severity	Seri	ious	3	3	6 9		12	15				
Major 4		4	8	12	16	20						
	Fatality <b>5</b>			5	10	15	20	25				
Residual Risk												
	17-25 Unacceptable risk. Activity cannot start without immediate improvement.											
	10-16	Considera	ble risk. Act	ivity can star	t but review	regularly to e	ensure risk is	ALARP.				
	5-9	Elevated ri	isk. Activity	can start but	at next revi	ew ensure ris	k is ALARP					
	1-4	Acceptable risk. Ensure controls are maintained and risk is ALARP.										



ID	Activity	Hazards/Risks Identified & People Involved		isk Rati ore con		Control Measures		Residual Risk (After controls)		
			L	S	RR		L	S	RR	
1	Maintaining social distancing requirements for Operational employees on a site.	Not being able to maintain social distancing on site leading to virus spread amongst employees.  Employees	3	4	12	<ul> <li>Employees paired up for travel purposes.</li> <li>One pair of employees per vehicle, although one of the pair may travel solo in a vehicle.</li> <li>One pair at a time using shared facilities such as mess room, kitchen, toilets.</li> <li>If one of the pair develops symptoms, then the other person must also self-isolate.</li> <li>Employee pairs to stay 2m apart at all time, with the exception of drillers who follow the 1m+ rule.</li> <li>No critical role employees to pair together.</li> <li>Avoid personal contact – handshaking etc</li> <li>Drillers wear PP3 masks when drilling and work either side of the BG800 or cushion when installing. Masks must be cleaned at the end of each shift using anti-bacterial wipes.</li> <li>On site briefings with the team should be undertaken with the team standing 2m apart in a semi-circle around the supervisor.</li> </ul>	4	2	8	
2	Maintaining social distancing requirements for Operational employees on a site.	Paired Employees travelling in vehicles to and from site leading to virus spread amongst employees.  Employees	4	4	16	<ul> <li>Employees are paired up for travel purposes.</li> <li>One pair of employees per vehicle, although one of the pair may travel solo in a vehicle.</li> <li>Only paired employees may travel in a works vehicle without further measures.</li> <li>Keep the windows open to allow fresh air for ventilation.</li> <li>Follow the hygiene measures outlined in this risk assessment.</li> <li>No critical role employees to be paired together.</li> <li>Passenger is not to operate vehicle switches or controls.</li> <li>Driver and passenger to clean their hands upon leaving the vehicle.</li> </ul>	2	4	8	
3	Maintaining social distancing requirements for Operational employees on a site.	Non-paired employees required to travel in a vehicle together leading to virus spread amongst employees.  Employees  Non-employees	4	4	16	<ul> <li>Where situations occur when un-paired employees are required to travel together, or employees are required to travel with non-employees then:</li> <li>All persons in the vehicle must wear a face mask/covering during the journey.</li> <li>Keep the windows open to allow fresh air for ventilation.</li> <li>Follow the hygiene measures outlined in this risk assessment.</li> <li>Passenger is not to operate vehicle switches or controls.</li> <li>Driver and passenger to clean their hands upon leaving the vehicle.</li> </ul>	2	4	8	



ID	Activity	Hazards/Risks Identified & People Involved		Risk Rating (Before controls)		Control Measures		Residual Risk (After controls)		
			L	S	RR		L	S	RR	
4	Maintaining social distancing requirements for Operational employees on a site.	Interacting with non- employees such as client representatives, leading to virus spread amongst employees. Employees Non-employees	3	4	12	<ul> <li>Briefings undertaken with client in advance using video chat or where this is not possible, client to brief HWC employees separate from other companies.</li> <li>HWC work dictates that we work in isolation from other companies as a matter of course.</li> <li>Client representatives to maintain 2m distance from all HWC employees.</li> <li>Clients to clean hands before signing HWC paperwork. Alternatively, HWC will sign on client behalf.</li> <li>Avoid personal contact – handshaking etc</li> </ul>	2	4	8	
5	Hygiene - Vehicles	Contaminated surfaces & generally spreading the virus Employees	3	4	12	<ul> <li>Vehicle cabins, equipment and tools to be cleaned before start of shift using anti-bacterial products if available or soap/water if not.</li> <li>No sharing of equipment (i.e. Pens/PPE etc).</li> <li>Wash your hands more often -with soap and water for at least 20 seconds or use a hand sanitiser when you get into work, when you blow your nose, sneeze or cough, eat or handle food.</li> <li>Avoid touching your eyes, nose, and mouth with unwashed hands.</li> <li>Cover your cough or sneeze with a tissue, then throw the tissue in a bin and wash your hands.</li> <li>Clean and disinfect frequently touched objects and surfaces in the workplace.</li> <li>Wash your hands thoroughly in line with current guidelines before eating, drinking or smoking.</li> <li>Ensure your vehicle has a sufficient supply of cleaning materials before leaving the depot.</li> <li>Managers should ensure welfare facilities are available at the client's worksite or procure mobile facilities as required.</li> <li>Wear disposable nitrile gloves under normal gloves.</li> </ul>	2	4	8	
6	Hygiene - Welfare units	Contaminated surfaces & generally spreading the virus Employees	3	4	12	<ul> <li>Clean and disinfect frequently touched objects and surfaces in the workplace.</li> <li>Wash your hands thoroughly in line with current guidelines before eating, drinking or smoking.</li> <li>Avoid touching your eyes, nose, and mouth with unwashed hands.</li> <li>Cover your cough or sneeze with a tissue, then throw the tissue in a bin and wash your hands.</li> </ul>	2	4	8	





Saf	e system of work
•	Covid-19 risk assessment for all employees Employees working from Home document Social distancing and hygiene for Ops teams document