

Job / Task Ass	Job / Task Assessed: Pandemic Outbreak – COVID-19					Area:	Tier 4 – Fulstone	Assessor:	Kerrie Lang		
Person assess	ed (if any):	Clients	s/staff mer	nbers		Date:	28/7/20	Job Number:	N/A		
Hazard	Hazardous	Event	Risk	Assessi	nent			Controls Meas	sures	Residual	
What is the potential for harm?	How could harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected	What are the current controls? How can the risk be reduced further?				
Preventing the spread of COVID-19	Employee b exposed to th and spread further	ie virus ing it	3	3	9	Staff and their familys.	<ul> <li>viruses, including:</li> <li>washing your han contains at least 6 particularly importhand washing</li> <li>covering your course covering your course covering your course see Catch It, Bin It,</li> <li>If any staff member related symptoms in Cough or sore through or sore throug</li></ul>	ds often - with soap an 50% alcohol if handwasi tant after taking publi gh or sneeze with a tis <u>, Kill It</u> er or members of their h s they should inform the nclude; bat h or difficulty breathing with chills or smell <b>wash their hands:</b> aving home	help prevent the spread of respiratory nd water, or use alcohol sanitiser that hing facilities are not available - this is ic transport. Guidance is available on sue, then throwing the tissue in a bin. nouse hold are displaying any COVID-19 heir line manager and not come into		



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What is the potential for harm?	How coul harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected	What are the current controls? How can the risk be reduced further?					
							<ul> <li>before for</li> <li>before eat</li> <li>before leat</li> <li>on arrival</li> <li>avoid touching you</li> <li>if staff are worried</li> <li>colleague, please</li> <li>healthcare environ</li> <li>To enable the consorted by health and the consorted by health and the consorted by healthcare environ</li> <li>To enable the consorted by health and th</li></ul>	ar eyes, nose, and mout ed about their sympto call NHS 111. They e ment intinuation of services ps://www.gov.uk/gover ing. eter distance can not b ve confirmed that PP the Minister has also set of will allow people to keep the apart, plus mitigation				



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Hazard	Hazardous	Event	Risk	Assessr	nent			Controls Meas	ures	Residual		
What is the potential for harm?	How coul harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected		What are the current controls? How can the risk be reduced further?				
Daga 2 of 1												



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Hazard What is the	Hazardous	Event	Risk	Assess		Who is		Controls Measures				
potential for harm?	How could harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Affected	What are the current controls? How can the risk be reduced further?					
Preventing the spread of COVID-19	Resident b exposed to th and spread furthe	ne virus ling it	3	3	9	Clients/Staff	<ul> <li>practiced.</li> <li>Family member v gardens with safe</li> <li>Clients and staff t latest guidelines t supermarkets.</li> <li>Any assessments</li> <li>Revised assessme visits to affected of country's, question</li> <li>Ensure adequate and long life pack</li> <li>Deep cleaning of</li> <li>Ensure we have a - discuss this with</li> </ul>	isits to take place away e distance in place. o be encourageto purc that all must wear then to take place via telepl ent for admissions whic country's – contact wit ons about current phys supplies of basic food o tets – stock freezers up communal areas dequate PPE – Calico a Liz Dewell	ch includes questions around recent h others that have visited affected ical any flu like symptoms. e.g. milk, cereal, tea, coffee, tins of food	5		



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Hazard	Hazardous	Event	Risk	Assessi	1	10/1 1-		Controls Meas	ures	Residual		
What is the potential for harm?	How could harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected	What are the current controls? How can the risk be reduced further?					
							<ul> <li>Ensure petty cash and debit cards are topped up</li> <li>Clients not to attend fellowship meetings – book study meetings to take place in house.</li> </ul>					
Service shut down to contain the situation	Employees to attend w residents ha self isola	ork or ving to	2	4	8	Staff/clients	<ul> <li>Any weekend plan</li> <li>No visitors at insi</li> <li>Any planned apportelephone where</li> <li>Any planned visits via telephone.</li> <li>Staff rota to be implanted to be implante</li></ul>	ns only to go ahead in linde the property's. Dintments for clients to possible.	ndividual activities if appropriate ne with latest government guidance. be rearranged or conducted via family's to be rearranged or arranged so.	4		



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ed (if any):	Clients	/staff men	nbers		Date:	28/7/20 <b>Job Number:</b> N/A			
Hazardous							Controls Measu	ires	Residual
<i>r</i> How could the Likelihood (A) Harm (B) Risk Rating (C)			Who is Affected	What are the current controls? How can the risk be reduced further?					
							ctivities to ensure wellbeing alongside		
	ed (if any): Hazardous How could	ed (if any): Clients Hazardous Event How could the	ed (if any): Clients/staff men Hazardous Event Risk How could the Likelihood	ed (if any): Clients/staff members Hazardous Event Risk Assessi How could the Likelihood Harm	ed (if any): Clients/staff members          Hazardous Event       Risk Assessment         How could the       Likelihood         Harm       Risk Rating	ed (if any):     Clients/staff members     Date:       Hazardous Event     Risk Assessment       How could the     Likelihood     Harm     Risk Rating     Who is Affected	ed (if any):       Clients/staff members       Date:       28/7/20         Hazardous Event       Risk Assessment         How could the harm be realised?       Likelihood (A)       Harm (B)       Risk Rating (C)       Who is Affected       Who is Affected       Who is Affected         Image: Colspan="3">- Staff to ensure client	ed (if any):       Clients/staff members       Date:       28/7/20       Job Number:         Hazardous Event       Risk Assessment       Mho is       Controls Measu         How could the harm be realised?       Likelihood       Harm       Risk Rating (C)       Who is       Who is Affected       What are the current of How can the risk be reduited	ed (if any):       Clients/staff members       Date:       28/7/20       Job Number:       N/A         Hazardous Event       Risk Assessment       Who is       Member       Member       N/A         How could the harm be realised?       Likelihood       Harm       Risk Rating (C)       Who is Affected       W

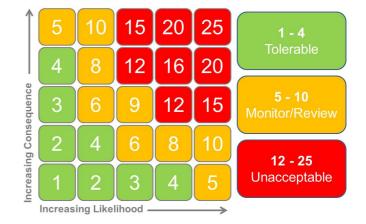
Providing the recommendations are followed and the training and instructions provided then the risks can be reduced to acceptable levels.



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Hazard	Hazardous	Event	Risk	Assess	ment				Contro	ls Measures			
What is the potential for harm?	How could harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected				current cont k be reduced			Residual Risk Rating
	PPE RE	QUIRE		ASK (tic	ck/comple	ete as approp	riate – Refer	to Control	Measures	s over page	making s	pecific)	3
Hard Hat					Ear Protec	tion				Welding H	elmet		
Safety Footwo	ear				Goggles					Respirator	(Туре)	(	minimum FFP2)
High Vis Vest					Overalls					Gloves (er	iter type)		Latex
Gas Welding	Goggles			;	Safety Spo	ectacles		Х		Other (spe	cify type)		ice Mask pron.
Col (A) - Likeliho Hazard	od of Injury or	Col	(B) - Severi	ty of Injury	or Hazard	Who Could B	e Affected		]				
	e - (Extremely To Occur)	1.	Minor (No	First Aid R	equired)	Operators			1				
2. Remote (Small Chance Of 2. Harmful (Minor First Aid Required Occurring)					Aid Required)	ed) Maintenance / Quality							



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What is the potential for harm?	How could the harm be realised?		Who is Affected		/hat are the current cont can the risk be reduced		Residual Risk Rating			
	5.       Frequent (Almost Certain To Happen)       5.       Catastrophic ( Fatality, Explosions Etc)			Special Case Under 18)	s (Pregnant Worker/Young People					





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Hazard	Hazardous	Event	Event Risk Assessment					Controls Measures			
What is the potential for harm?	ential for How could the Likelihood Harm Rating				Rating	Who is Affected		What are the current con can the risk be reduced		Residual Risk Rating	

Persons affected by this Risk Assessment – Have been instructed and understand the contents of this risk assessment and associated documentation, by signing below you are accepting that all the associated hazards and risk involved with this work activity have been assessed and will abide to the control measures detailed within.

Print Name:	Sign:	Trade / Occupation:	Date:



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Hazard What is the potential for harm?	Pe How could the Use Risk			Who is Affected		<b>Controls Measures</b> What are the current con- v can the risk be reduced	trols?	Residual Risk Rating		
Date of No	ext Review	v:					11/8/20			