## **Method Statement – Virus Protection COVID-19**

Description of the Task/Activity:	Virus Protection COVID-19					
Project Name:	COVID-19 guidance		Project Ref:			
Site Address/	Work place – customers property		Start Date/Time:		5/5/20	
Location:			Finish Date/Time:			
	Name		Ro	le/Tra	de	
	Field engineers	Plumbing				
			Gas			
Personnel involved:						
	Gary Praid / Pich					
Works Supervisor:	Gary Praid / Rich Porter Role:		ine mgr.		01924381788	
Key Plant and Tools Required:	Normal PPE allocation stocked and available					
Key Materials Required:	Risk Assessment Disposable gloves Anti-bacterial gel mask					
	(ie: access platforms/winches/ladders etc)					
Other Essential Equipment:	Smart Phone					
Specific Identified Residual Hazards: (or refer to the task specific risk assessment(s))	Exposure to transferable viruses					

	(ie: Confined Spaces/Abrasive Wheels/Working at Height/Plant Operators etc)
Specific Staff Training Requirements:	Keep up to date on government guidance using smart phone: <u>https://www.gov.uk/government/topical-events/coronavirus-covid-19-uk-government-response</u>

	1. Jobs issued will be phone screened prior to issuing to an engineer.
	<ol><li>Engineers are now required to ask the question when you en- route; "is there anyone in the property who is self-isolating"</li></ol>
	3. Do not attend a property if anyone is self-isolating.
	<ol> <li>Take a 2-step back approach once the customer doorbell has been rung</li> </ol>
	5. Conduct risk assessment:
	<ul> <li>a. Is there anyone at your property self-isolating as a precaution against the Coronavirus? (High risk)</li> <li>b. Have you been exposed to someone who has COVID-19 infection in the last 14 days &amp; feel ill effects? (High risk)</li> <li>c. Do you have a new continuous cough and/or</li> <li>d. Do you have a high temperature?</li> </ul>
	<ol><li>Do not enter the property if not safe to do so following risk assessment</li></ol>
Sequence of	<ol><li>If someone in the property has a persistent cough or fever, then you should leave the property</li></ol>
<b>Operations:</b> (Specifying methods of working, tools, materials and equipment utilised)	<ol> <li>maintain a 7 ft or 2m distance from customers or other members of the public. Please ask your customer not to enter your work area and remain in another room.</li> </ol>
	<ol> <li>Follow recognised government advice to prevent transmission (keep up to date using Smart phone) currently:</li> </ol>
	<ol> <li>cover your mouth and nose with a tissue or your sleeve (not your hands) when you cough or sneeze. See <u>Catch it, Bin it, Kill it</u></li> <li>put used tissues in the bin straight away</li> </ol>
	<ol> <li>wash your hands with soap and water often – use hand sanitiser gel if soap and water are not available. See <u>hand washing</u> <u>guidance</u></li> </ol>
	<ul> <li>13. try to avoid close contact with people who are unwell</li> <li>14. clean and disinfect frequently touched objects and surfaces</li> <li>15. do not touch your eyes, nose or mouth if your hands are not clean</li> </ul>
	<ul> <li>16. Wash hands entering and leaving a property, ensure anti-bac gel is available</li> <li>17. Do not allow the customer to bandle/cign the RDA during until</li> </ul>
	<ul> <li>17. Do not allow the customer to handle/sign the PDA during until further notice</li> <li>18. Ensure any gloves are disposed of straight after attending a property.</li> </ul>
	property 19. Use anti-bac gel.

	(If none_stat	e none )						
Temporary Supports and Props needed to facilitate the works:	(If none, state none.) None							
Method of Access and Egress to the work area:	(ie: Ladders/MEWPS/Scaffold/Trestles/Step Ladder etc)							
Fall Protection Measures: (Where work at height cannot be eliminated - consider both Personnel & Materials)	(ie: Guard Rails/Toe Boards/Brick Guards/Safety Harnesses/Exclusion Zones etc) (ie: Lubricants/Solvents/Flammable Materials/Refrigerants/Welding Gases etc)							
Hazardous Substances: (Attach COSHH Assessments and MSDS)	(ie: Lubricant	ts/Solvents/Flar	mmable Materi	als/Refriger	pus e	ing Hig	yhly nable	Explosive
Applicable:	Yes	Yes	No	Yes	No	) N	lo	No
SWL's:	structure where the work is taking place.)							
Required Personnel Protective Equip.:	Safety Boots	Hard Hats	Safety Gloves	Hearing Protection	Respiratory Protection	Eye Protection	Othe 1.Anti- 2. 3.	⊧ <b>r:</b> ⊦bac gel
	No	No	Yes	No	Yes	No		
Emergency Procedures:	Safely stop work immediately Contact Line Manager Call 111 for advice, do not visit any medical centres unless directed by 111							
	Name of On-Site First Aider:							
First Aid Facilities:	First Aid Box Location:							
First aid	Location of Nearest Hospital:							

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All work will be undertaken by qualified competent persons with experience of the type of work described above, and in all cases in full accordance with safety procedures specified in the companies Health and Safety Policy.

Prepared by: Tom Scott

Position: Ops. Mgr.

Date: 05/05/20

Reviewed by:

**Position:** 

Date: