#### **Health and Safety Risk Assessment**





Service Assessor(s)		<ul> <li>Return to work</li> <li>Service re-start of time.</li> <li>Through media of (and condition)</li> </ul>	ment for Emp COVID lock of ring to resume subject to Nati will be subject coverage and ned to) covid-	oloyees returnin	ecovery land activity ment guing for an unall Employers	Phase ties. dance. nspecified oyees are stancing	I length
	s being assessed	but can be used to help dev  Each Service needs to under  staff to prevent or reduce and  The risk ratings in red are in	elop a risk assess ertake their own ris ny potential risk of	k assessment in relat exposure to Corona v	Service teation to the wirus.	nms and activ	vities. s of their

#### **Health and Safety Risk Assessment**



	(Provide an approximation of the numbers of people exposed to the hazard)	(If you are planning a new activity, what will you be doing to control the risk?)	Severity	Likelihood	Risk Level H/M/L	(These actions are something you could or should do, they may or may not reduce the risk further).	Severity	Likelihood	Risk Level H/M/L	
Criteria for critical teams/essential workers with requirement to access the workplace	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces.	<ul> <li>Line Managers will review &amp; prioritise work activities and consider requests to attend the workplace.</li> <li>Line managers to limit numbers and frequency of persons attending the workplace.</li> <li>Vulnerable persons/or those Shielding are not permitted to attend the workplace.</li> <li>Review and revise risk assessments and safe methods of work.</li> <li>Line managers advise and consult with employees or employee representatives regarding changes in working and operational procedures and DCC site rules.</li> <li>Site Rules to be issued to all employees/Team members.</li> </ul>	5	2	10 (M)	Continue to monitor national guidance on Corona virus testing for key workers and respond accordingly as an organisation.  Managers to consider the benefits of employees/team attending the workplace for limited periods to reduce isolation, improve morale and maintain team dynamics.				
Non-compliance with site rules and social	Who: Employee, colleagues and any other contacts.	Site Rules to be issued to all employees/Team members	5	2	10 (M)					

#### **Health and Safety Risk Assessment**



distancing requirements	How: Potential spread of infection through face to face contact/ contaminated surfaces. Potential Inability to carry out social distancing.	<ul> <li>Signage displayed to reinforce site rules and guidance.</li> <li>Nominated Managers and Supervisors will monitor and enforce site rules and social distancing requirements.</li> <li>Employees not complying to be reminded by Managers of Government guidelines and DCC rules.</li> <li>Disciplinary actions will be taken against individuals who repeatedly/wilfully fail to follow any site/DCC Rules.</li> </ul>							
Current health of Employees attending the workplace and their fitness to work	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces.	<ul> <li>Personal assessment by employee to confirm that they are Covid Symptom free with no other seasonal illness/allergy etc. before attending workplace.</li> <li>If feeling unwell/displaying covid symptoms to leave workplace immediately and follow self-isolation guidelines.</li> <li>Line Managers to monitor general health</li> </ul>	5	2	10 (M)	<ul> <li>Monitor and follow National Government guidelines.</li> <li>Monitor requirements for COVID 19 testing of individuals.</li> </ul>			

#### **Health and Safety Risk Assessment**



GRA 2010		and wellbeing of employees.  Report any incidence of reported covid symptoms in the workplace(DCC A/I system).						
Increased numbers of employees attending Council offices/facilities	Who: Employee, colleagues and any other contacts.  How: Increased potential spread of infection through face to face contact/ contaminated surfaces.  Potential Inability to carry out social distancing.	<ul> <li>Home working to be carried out whenever possible and is the default work option where practicable.</li> <li>Manager's permission is required to access the workplace.</li> <li>Managers to risk assess the requirement for employee to attend workplace &amp; control numbers attending at any time e.g. rota system, staggered start/finish times.</li> <li>Line managers to limit numbers and frequency of persons attending the workplace.</li> <li>Vulnerable persons/or those Shielding are not permitted to attend the workplace.</li> <li>Social distancing 2m rule applies in all areas (including lifts and stairways).</li> </ul>	5	2	10 (M)	Monitor Government guidance on the use of personal precautionary face masks/coverings and implement if/when advised.		

#### **Health and Safety Risk Assessment**



GIVA 2010		1				,	 		
		<ul> <li>Regular hand washing guidance distributed (signage also displayed) and common knowledge.</li> <li>Employees should attend the workplace on foot or by car in preference to public transport.</li> <li>Physical distancing between cars in the car park should be observed.</li> </ul>							
Access and egress to buildings, internal traffic routes, stairs and lifts.	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces.  Potential Inability to carry out social distancing.	<ul> <li>Where possible, implement a one way system for in/out routes to buildings and access stairs. (reinforced by suitable signage).</li> <li>Install taped floor markings at 2m spacing at access/egress points as a visual que for physical distancing discipline.</li> <li>Implement a 'keep to the left policy' in all walkways and corridors (reinforced by suitable signage).</li> <li>Demarcate 2m Safe zone around general signing in point/clock in screens where use cannot be avoided.</li> </ul>	5	2	10 (M)				

#### **Health and Safety Risk Assessment**



Insufficient social	Who: Employee,	<ul> <li>Cleaning/hygiene stations to be located in close proximity to entrances/ signing in points.</li> <li>Managers to risk</li> </ul>				Review furniture and room			
distancing space within workplace, and congested room layouts	colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces. Potential Inability to carry out social distancing.	assess requirement for employee to attend workplace.  • Managers to control numbers attending at any time, based on available space (e.g. rota system, staggered start/finish times, queue systems)  • Hot desking is not permitted.  • All workstations should be kept clear of all paperwork, books, drawings and unnecessary clutter to enable hygienic cleaning (clear desk policy).	5	2	10 (M)	layouts – consider placing workstations temporarily out of use/removing to enable social distancing and safe access to/from workstations (2m distance).  Review capacity of meeting rooms and consider removing tables to enable physical distancing (2m rule).  Consider installing Perspex type screens in smaller meeting rooms to enable 1:1 meetings.			
Insufficient space/access to Welfare facilities, toilets/mess rooms/dining areas.	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces.	<ul> <li>Limited numbers of employees permitted in workplace to enable physical distancing (2m rule) and improve access to welfare facilities.</li> <li>Numbers of employees in mess rooms/dining rest areas to be strictly</li> </ul>	5	2	10 (M)				

### **Health and Safety Risk Assessment**



GIVA 2010	Potential Inability to	limited to enable							
	carry out social	physical distancing.							
	distancing.	Pre-prepared							
	G	food/sandwiches							
		should be eaten at the							
		workstation in							
		preference to a							
		communal area.							
		<ul> <li>Employees should not</li> </ul>							
		prepare 'rounds' of							
		drinks for colleagues,							
		individuals should							
		prepare their own							
		drinks/food only.							
		<ul> <li>Any shared cooking</li> </ul>							
		equipment (e.g.							
		microwave oven) must							
		be suitably and							
		hygienically cleaned							
		before and after use)							
		Communal cups, plates							
		and cutlery should not							
		be used unless							
		hygienically steam							
		cleaned.							
		<ul> <li>Access to toilet</li> </ul>							
		areas/rest rooms to be							
		limited to enable							
		physical							
		distancing.(e.g. one							
		person at a time)							
		All facilities cleaned							
		frequently to enhanced							
		levels with anti-							
		bacterial cleaning							
		products.							
	Who: FMU/Other	<ul> <li>Increased cleaning</li> </ul>				Monitoring by FMU Cleaning			
requirement/burden	cleaners	regime in place with	5	2	10	supervisors.			

#### **Health and Safety Risk Assessment**



CITA 2010	How: Potential spread of infection through face to face contact/ contaminated surfaces. Potential Inability to carry out social distancing.	special attention to regular touch points.  Provision of suitable PPE for cleaning staff.  Hygiene notices displayed at all pertinent locations.			(M)				
Lack of/Insufficient access to Hygiene/Cleaning materials for employees	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces. Potential Inability to carry out social distancing.	<ul> <li>Workstations cleaned regularly by Cleaning staff.</li> <li>Access to alcohol gels for hand cleansing.</li> <li>Guidance to all employees on regular hygienic cleaning of workstations.</li> <li>Cleaning wipes provided to sanitize fixed workstation equipment e.g. keyboards, screens etc.</li> <li>Site Managers to resupply, replenish materials as required.</li> </ul>	5	2	10 (M)	Team Managers to review provision of hand gels to team members.			
Use of personal protective equipment (PPE) within the workplace	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through prolonged use of PPE, hand to mouth/face contact, contact with	<ul> <li>The routine use of disposable gloves in the workplace is not recommended due to increased likelihood of spreading infection.</li> <li>The routine use of face masks within the workplace is not</li> </ul>	5	2	10 (M)	Monitor Government guidance on the use of personal precautionary face masks/coverings and implement if advised.			

#### **Health and Safety Risk Assessment**



	contaminated surfaces.	currently advised by UK Government.  Regular hand washing with soap and water / hand gels will be encouraged in accordance with NHS guidelines.							
Meetings Projects/Teams/1:1/ informal ad-hoc	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces. Potential Inability to carry out social distancing.	<ul> <li>Webbex video conferencing and other technology solutions are the preferred method of conducting meetings.</li> <li>Face to face meetings in the workplace to be agreed/arranged in advance with no adhoc desk side meetings to enable social distancing to be observed.</li> <li>Tool box talks can be conducted in open air spaces.</li> <li>Small team meetings/briefings to be conducted in suitable area to enable physical distancing (2m rule.</li> <li>Use of technology e.g. projectors or TV screens to present/share information.</li> </ul>	5	2	10 (M)	Consult with ICT and review available technology/software packages e.g Teams, Zoom, Google Classroom.  Managers to consider the balance of risk versus the benefits to employees/teams attending the workplace for limited periods to improve team efficiency, morale and maintain team dynamics.			

#### **Health and Safety Risk Assessment**



Customer facing	Who: Employee,	Avoid customer facing								
activities	colleagues and any	activity by promoting	5	2	10					
(Employees/	other contacts.	alternative contact			(M)					
members of the		methods such as			` ,					
public	How: Potential spread	telephone, email,								
(e.g.	of infection through	electronic payments								
Receptions/payment	face to face contact/	etc.								
counters)	contaminated	Advertise new								
<b>,</b>	surfaces.	preferred methods of								
	Potential Inability to	contact to customers								
	carry out social	via website/social								
	distancing.	media/message								
	3	banners on								
		correspondence etc.								
		When face to face								
		communication is still								
		required, substitute								
		physical face to face								
		contact by other								
		technical means such								
		as video technology								
		such as webbex/zoom/								
		Facetime. (e.g.								
		Potential for public								
		video conference								
		terminal in reception								
		areas).								
		Where face to face								
		contact is unavoidable,								
		install engineering								
		controls such as								
		Perspex screening to								
		segregate reception								
		staff from								
		visitors/customers,								
		physical distance								
		barriers, taped floor								
		markings indicating								
	I		l	1	I	1	1	1	I	

#### **Health and Safety Risk Assessment**



ONA 2010	
	social distancing
	requirements.
	Implement one way
	pedestrian systems
	(e.g. separate in/out
	doors, keep left
	systems for pedestrian
	routes/corridors, stairs
	for ascending/others
	for descending where
	practicable).
	Develop and
	implement a safe
	system of work to
	reduce exposure for
	employees (including
	emergency procedures
	following contact with
	potential covid positive
	visitor).
	Provide information,
	instruction and training
	for customer facing
	employees.
	Provide information
	and prominent
	reinforcement signage
	for visitors and
	members of the public
	(including penalties for
	failing/refusing to
	observe the required
	procedures.
	DCC Unacceptable
	behaviour signage
	displayed in a
	prominent position as a
	point of reference.

### **Health and Safety Risk Assessment**



GIVA 2010		<ul> <li>Provide personal protective equipment for customer facing employees as a final resort.</li> <li>Hygienic cleaning materials must be available at all reception areas.</li> <li>Anti-bacterial Hand Gels to be made available at all reception areas.</li> </ul>						
Site Visits E.g. Work sites, Schools, Care Homes, Citizens homes	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces.  Potential Inability to carry out social distancing.	<ul> <li>Line Managers to review &amp; prioritise work activities.</li> <li>All site visits to be sanctioned by Line Manager.</li> <li>Essential site visits only to be carried out.</li> <li>All site visits to managed sites should be by appointment only.</li> <li>Communicate with Site Managers before attending, to establish rules in place for accessing that site.</li> <li>Maintain physical distancing rules (2m+) at all times.</li> </ul>	5	2	10 (M)			

#### **Health and Safety Risk Assessment**



Use of vehicles	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces.	<ul> <li>Only essential travel to be carried out.</li> <li>Persons travelling for work purposes should travel in separate vehicles i.e. driver only.</li> <li>Where not practicable e.g. Refuse vehicles. two persons maximum per vehicle driving with windows fully open. Additional crew members to travel in a separate vehicle.</li> <li>Vehicle cabs and door handles to be cleaned/sanitised before and after use.</li> <li>Frequent handwashing/sanitising gel to be used.</li> <li>Vehicles parked in car parks to be parked to allow social distancing (2m+ spacing).</li> </ul>	5	2	10 (M)			
Use of shared/communal equipment	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/	<ul> <li>Use of shared equipment/tools to be minimised.</li> <li>Equipment to be cleaned/sanitised before and after use.</li> </ul>	5	2	10 (M)			

#### **Health and Safety Risk Assessment**



	contaminated surfaces.	<ul> <li>Single operator to be assigned to use equipment if practicable.</li> <li>Personal computers and mobile phones/headsets to be used in preference to communal equipment.</li> <li>Staff to be discouraged from using the vision time terminal and Clock in/out through mobile devices or personal laptop where possible.</li> <li>Communal office equipment such as photocopiers, vision time terminals to be cleaned before/after use with hygienic wipes</li> </ul>							
Information, Instruction, Training Supervision of Hygiene Precautions	Who: Employee, colleagues and any other contacts.  How: Potential spread of infection through face to face contact/ contaminated surfaces.	<ul> <li>Maintain up to date knowledge of the latest national guidance, and any supporting DCC guidance via LINC, email or Facebook page.</li> <li>Line managers advise / disseminate information to employees, any changes in working practice and operational procedures to reflect the latest national guidance.</li> </ul>	5	2	10 (M)	Continue to monitor national guidance and respond accordingly as an organisation and as an individual			

#### **Health and Safety Risk Assessment**



		Regular briefings for employees – using best available methods/technology									
Air Conditioning & forced air ventilation systems.	Who: Employee, colleagues and any other contacts.  How: • Potential spread of infection through face to face contact/ contaminated surfaces/distribution via air circulating systems.	<ul> <li>Maintenance routines</li> <li>Regular monitoring of the condition and operation of all air conditioning, forced air ventilation and similar air handling equipment.</li> <li>Regular monitoring of the condition of filters to maintain the proper replacement rate of indoor air. (exceeding normal maintenance frequency)</li> </ul>	5	2	10 (M)	Review monitoring frequency over time. Consider modifying frequency either way	5	2	10 (M)	Facilities managemeent unit (FMU)	Determined by FMU

Risk Matrix	Severity

#### **Health and Safety Risk Assessment**





		1 Insignificant	2 Minor	3 Moderate	4 Major	5 Catastrophic
	1 Unlikely	Very Low	Low	Low	Low	Medium
þ	2 Rare	Low	Low	Medium	Medium	Medium
ikeliho	3 Possible	Low	Medium	Medium	Medium	High
5	4 Likely	Low	Medium	Medium	High	High
	5 Very Likely	Medium	Medium	High	High	Very High

**Examples of Severity** 

	Injury	Negligible injury but worth	Minor cuts, bumps and bruises	Injury with short term effect	RIDDOR Level event	Single/multiple fatalities
es		recording		or visit to hospital		
.≌	Damage/Loss	Negligible damage but worth	Minor building or equipment	Damage to equipment or	Temporary loss of facility or	Total loss of building or
		recording	damage	property – short term effect	equipment	equipment.
<u>s</u>	Effect on Service	Negligible effect but worth	Effect on some	Noticeable effect on	Detrimental effect on	Loss of Service/ Adverse PR
œ		recording	Service/Citizens	Service/Citizens	Service/Citizens	