

CC01: COVID-19 - Site operating procedures compliance checklist

Overview

Coronavirus (COVID-19) is a highly contagious disease that can have severe effects on people, especially those who are vulnerable. The virus is likely to pass from person to person in communal areas and where it is not possible to maintain safe distances between persons. If a person is infected while working it can be passed on through families and other contacts. You can spread the virus even if you don't have symptoms.

During the COVID-19 pandemic it is essential that the workforce is protected to minimise the risk of the infection spreading.

This checklist is designed to be used to ensure compliance with current guidance on protecting your workforce on site during the COVID-19 pandemic. It has been approved by the Construction Leadership Council (CLC) and should be used in conjunction with the CLC guidance document on *Site operating procedures:*https://www.constructionleadershipcouncil.co.uk

The CLC has also released guidance on the use of face coverings in a construction environment. Where workers on site are not required to wear Respiratory Protective Equipment (RPE) and their workplace (which may include welfare and changing facilities, site offices or site meeting rooms) meets all of the criteria below, their employer should make face coverings available and they should be worn:

- in an enclosed space;
- where social distancing isn't always possible; and
- where they come into contact with others they do not normally meet.

Canteens and rest areas

A canteen is a place that serves food. Face coverings must be worn, except when seated at a table to eat or drink. Government guidance on *Keeping workers and customers safe during Covid-19 in restaurants* should be followed.

A rest area is a place where no food is served but which has facilities to prepare and eat food and a means of boiling water. Please follow the link to the CLC website (above) for more information.

Social distancing

Workers should maintain a distance of two metres, or one metre with risk mitigation where two metres is not viable.



CC01: COVID-19 - Site operating procedures compliance checklist

Communication

It is of vital importance that all personnel are clearly informed of the site-specific procedures with reference to COVID-19. All existing site procedures should be reviewed in order to ensure that they comply with the guidance on site operating procedures. Personnel briefings should include all areas where changes have been made (for example, travelling to work, access to site, hand washing, risk assessments and method statements). The checklist can be amended with additional comments to ensure it aligns with your own specific site policy.

Notes

There are four forms in this range.

- CC01: COVID-19 Site operating procedures compliance checklist.
- CC02: COVID-19 Health, safety and environmental risk assessment template.
- CC03: COVID-19 A toolbox talk for construction workers.
- CC04: COVID-19 Weekly site operating procedures checklist.

This checklist should be used in conjunction with the CLC *Site operating procedures guidance*, and form CC04: COVID-19 Weekly site operating procedures checklist.

It should be ensured that the latest version of the CLC guidance is being used on site. This checklist is based on Version 7 of the CLC *Site operating procedures*.

This is a rapidly developing situation – please ensure that you follow the latest Government guidance as it is published.



CC01: COVID-19 – Site operating procedures compliance checklist

Company name		Project title					
Location							
Overview							
Construction sites operating during the Coronavirus (COVID-19) pandemic need to ensure they are protecting their workforce and minimising the risk of infection spreading. The points below identify the significant areas to be considered.							
What you need to do							
Work through the checklist and ensure that each point is actioned, where appropriate, in order to minimise the risk of infection spreading.							
When to go to work				Yes	No	N/A	
Have all workers been briefed on the criteria for deciding whether to go to work or not (for example, if someone falls ill, social distancing and when to self-isolate)?							
2. Is there a system for recording details where individual workers have fallen ill or are in self-isolation?							
Travel to work				Yes	No	N/A	
3. Are there measures	in place to inform workers of the recommend	ded ways of trav	velling to and from site?				
Are there sufficient arrangements in place for workers travelling to site, such as vehicle and bicycle parking, lockers and showers?							
5. Have you reminded w	vorkers that face coverings are mandatory o	n all types of pu	ıblic transport?				
6. If someone is taken ill, are there measures in place to ensure they can return home safely?							
Site access and egress	S			Yes	No	N/A	
7. Is there a system in	place for stopping all non-essential visitors?						
8. Have start and finish	times been staggered in order to reduce co	ngestion at acce	ess and egress points?				
Are there an adequate number of site access and egress points in order to reduce congestion and promote social distancing measures?							
10. Have you introduced a one-way system at access and egress points?							
11. Have you briefed workers on the importance of social distancing when entering and leaving the site?							
12. Are there facilities in place for workers to wash their hands when entering and leaving the site?							
13. Is there a system in place for enhanced cleaning procedures at touch points (such as entry systems, scanners, turnstiles and screens) in access and egress areas?							
14. Is there a system in able to access welfa	place to ensure that site deliveries are being re facilities?	managed prope	erly with drivers being				
General site measures				Yes	No	N/A	
15. Have you restricted distancing measures	the number of people attending site induction?	ns in order to co	omply with social				
16. Has the site inductio	n been amended in order to deliver your nev	v site operating	procedures?				
	or expanded the existing site-wide cleaning door handles, handrails and machinery contr						
18. Have you enhanced (for example, before	cleaning procedures for tools and equipmen and after use)?	t being used by	more than one person				
	arked in areas such as access and egress poistancing measures?	oints, canteens a	and offices in order to				
20. Have all personnel b	een briefed on site-specific social distancing	measures?					
21. Have you assessed all tasks on site identifying those where social distancing measures of two metres are currently not being complied with?							



General site measures continued	Yes	No	N/A
22. Can the identified tasks (point 21) be rearranged to enable them to be completed by one person, or by people working two metres apart?			
23. If the tasks identified (point 21) cannot be rearranged in order to maintain a two metre distance, can they be avoided?			
24. Have you fully risk assessed all tasks where work within two metres cannot be avoided?			
Hand washing	Yes	No	N/A
25. Have you allowed for additional breaks to facilitate hand washing?			
26. Have you provided additional hand washing facilities (for example, pop-ups) in appropriate areas?			
27. Are you providing hand sanitiser (minimum 60% alcohol based) in locations where fresh water and soap are not readily available?			
28. Is there a system in place to ensure that hand washing facilities are checked, cleaned and topped up?			
29. Have you briefed all personnel on hand washing procedures (for example, minimum 20 second duration)?			
Toilet facilities	Yes	No	N/A
30. Have you restricted the number of personnel using toilet facilities at any one time (for example, using a welfare attendant)?			
31. Have floors been marked in order to comply with social distancing measures?			
32. Have you enhanced the existing toilet cleaning procedures, with particular focus on touch points, to ensure that they are cleaned more often and to a greater degree?			
33. Have you informed people that they should wash or sanitise their hands both before and after using the facilities?			
Canteens and rest areas	Yes	No	N/A
34. Have you restricted the number of personnel using canteen and rest area facilities in order to comply with social distancing measures?			
35. Do you need an attendant in order to supervise compliance with social distancing measures, and the use of face coverings?			
36. Have you rearranged seating and tables in order to reduce face-to-face interaction?			
37. Have you clearly identified the capacity on all canteen and rest area facilities?			
38. Have break times been staggered in order to reduce congestion in the canteen and rest areas?			
39. Are canteens following Government guidance on keeping workers and customers safe during COVID-19 in restaurants?			
40. Have you enhanced the existing canteen and rest area cleaning procedures, with particular focus on touch points, tap mechanisms, tables, kettles, refrigerators and microwave ovens, to ensure that they are cleaned more often and to a greater degree?			
41. Have you provided sufficient facilities for the disposal of rubbish in all facilities?			
42. Have you provided additional hand washing facilities for people entering and leaving these areas?			
Changing facilities, showers and drying rooms	Yes	No	N/A
43. Have you restricted the number of personnel using the facilities in order to comply with social distancing measures?			
44. Do you need an attendant in order to supervise compliance with social distancing measures?			
45. Have you clearly identified the capacity on all facilities?			
46. Have you staggered start and finish times in order to reduce congestion in these areas?			
47. Have you enhanced the existing cleaning procedures, with particular focus on touch points, to ensure that they are cleaned more often and to a greater degree?			



First aid a	nd emergency response					Yes	No	N/A
48. There is additional pressure on the emergency services at present, which could affect response times. Have you stopped or re-scheduled work, or provided additional resource in the form of first aiders and trauma equipment?								
49. First aiders may need to breach established social distancing guidelines in order to preserve life. Have you re-assessed the risks to first aiders in the event of an accident on site?								
50. Have you considered social distancing guidelines in the event of emergency evacuation with respect to muster (assembly) points?								
Communi	cation, documentation a	nd monito	ring			Yes	No	N/A
51. Have you ensured that all relevant systems, procedures and documents (such as risk assessments and method statements) have been updated and aligned?								
52. Have you ensured that all relevant contractor systems, procedures and documents (such as risk assessments and method statements) have been updated and aligned?								
53. Have you briefed all personnel on site wide areas about changes that affect them?								
54. Have you briefed relevant personnel affected by changes to specific activity risk assessments and method statements?								
55. Do you have a system in place to record the details of all briefings?								
56. Do you have a system in place for the ongoing monitoring of new workplace systems and procedures?								
57. Do you have a system in place for the ongoing monitoring of new workplace practice/s (for example, procedure to practice)?								
Comment	S							
Name		Position		Signature		Date		