The Hierarchy of Control to support   
essential work within 2m



This COVID-19 Field Level Risk Assessment (FLRA) is to assist in the development of controls for critical tasks that require workers in close proximity (within 2m/6’). These critical tasks are required to keep operations going but require work in close quarters (within 2m/6’) at any point during the task.

# Step 1: Elimination or Substitution

Take all steps practicable to eliminate the need to perform the task.

# Step 2: Engineering Controls

Can you implement an engineering control to protect the workers? Consider waterproof barriers placed between the workers such as plexiglass partitions or hanging tarps.

# Step 3: Administration Controls

Implement administration controls that help to minimize potential exposures.

Consider the following:

* Pre-task health assessment. Only healthy workers without COVID 19 symptoms should perform the work.
* Your healthy worker assessment might also include not coming into contact with another person that has COVID-19 symptoms in the past 10 days.
* Are there hand washing or sanitization facilities available and close to the activity so that workers can wash prior to the activity?

# Step 4: Personal Protective Equipment (PPE)

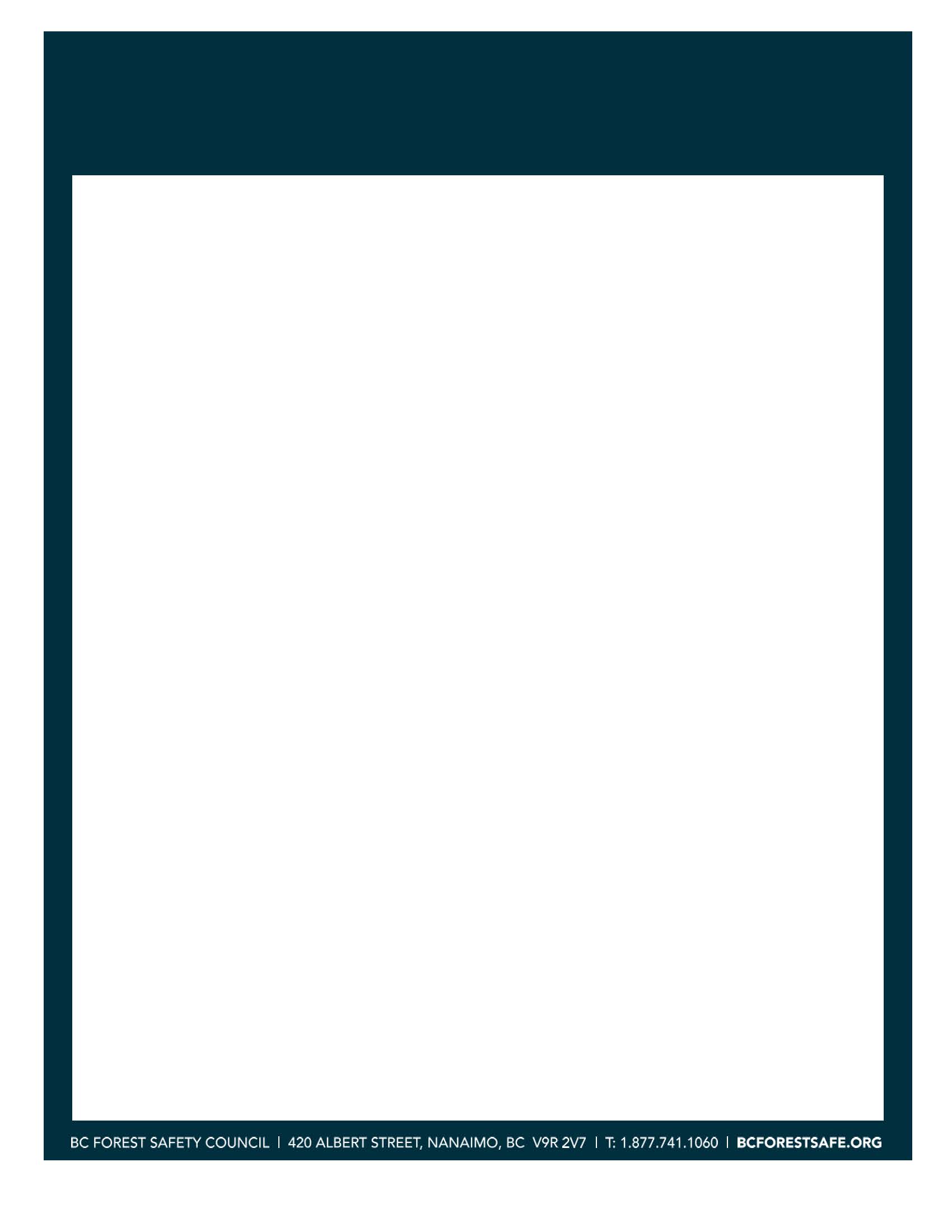
If elimination or engineering controls cannot be implemented administration controls and PPE should only be used as a last resort.

PPE consideration may include:

* N95 Respirator, half mask respirator with current fit testing, shaved face and goggles
* Alternatively face shield with safety glasses
* Non-permeable gloves

# Additional items to consider

* Supervisor oversight and sign-off on the critical task. These higher risk activities may require additional monitoring during the task to minimize potential exposures.
* More planning during the pre-task activities to ensure that all tools and processes are well thought out to minimize the amount of time workers are in close proximity.



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# COVID 19 Field Level Risk Assessment Checklist (FLRA): (Working within 2m/6’)

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| --- | --- | --- | --- |
| Each task requires the following to be answered (Y/N) or to be initialed by Supervisor: | | **Y** | **N** |
| 1 | Does the task require workers to work in close quarters of each other at any point during the task? If Yes, complete this form. |  |  |
| 2 | Is the task critical in nature? If No, delay task. If Yes, provide rationale in Notes section below. |  |  |
| 3 | Is the duration of a worker's exposure to close quarters work expected to be 30 minutes or less? If No, provide rationale in Notes section below. |  |  |
| 4 | Is it practical and safe to place a waterproof barrier between the workers while they have to work in close quarters? If No, provide rationale in Notes section below. If Yes, summarize barrier format in Notes section below. |  |  |

|  |  |  |
| --- | --- | --- |
| Confirm that minimum controls are in place before the activity starts. | | * **or X** |
| 1 | Has adequate pre-planning taken place to ensure all tools and parts are close at hand? Were the tools and parts sanitized prior to use (if required)? |  |
| 2 | Have workers washed or sanitized their hands prior to starting the task? |  |
| 3 | Are workers using all regularly required PPE for tasks? |  |
| 4 | If using a respirator are they also wearing googles? Do they have current fit testing records? |  |
| 5 | If using a face shield, do they understand the limitations? |  |
| 6 | Have workers been reminded to not touch their face? |  |
| 7 | Do workers know how to clean or dispose of potentially contaminated PPE? |  |
| 8 | Were tools sanitized after use (if required)? |  |
| 9 | Has the supervisor reviewed the pre-work planning activities to ensure all items were addressed? |  |
| 10 | Has increased monitoring been considered and is it needed? |  |

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| Notes: |  | |
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| Supervisor sign-off & comments: | |  |
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| --- | --- |
| Workers sign-off and comments: |  |
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**Disclaimer**

BCFSC documents and resources have been developed for industry as guidelines and reference documents for employers and employees to use to help reduce spread of COVID-19. BCFSC developed documents will contain COVID-19 information relevant at the time the document was created. As information is updated regularly, the BCFSC encourages workers and employers to visit the BC Centre for Disease Control website for personal health care inquiries or visit WorkSafeBC for regulatory information relating to workplace safety.