



COVID-19 Checklist for Processing Facilities to Protect Workers from Illness

November 10, 2020

This checklist is to guide processors and inspectors in evaluating COVID-19 control programs in processing facilities. Refer to the *Guidance on reducing the risk of COVID-19 to workers in processing facilities* for details.

Facility Name:	Facility Address:						
Number of Staff:	Site contact name, position,	phone/e-mail:					
Office							
Production line Hours of operations:	Number of shifts:	Size of facility (ft ² or m ²):					
Name of auditor:	Date:						
Processor type	□ Slaughter (be	eef, poultry)					
Farm field	Processing (n	neat, poultry)					
Fresh fruit or vegetable processing							
	Wholesale						
🗆 Eggs 🗆 Dairy 🛛 Honey	Warehousing	5					
Food and beverage	□ Other						
□ Fish/seafood							

How to use this checklist

Step 1. Obtain the COVID-19 Safety Plan from the processing facility to review written procedures.

- If available, obtain a floor plan to identify the various areas of the facility and the worker/process flow diagram.
- Step 2. Review the description of control measures in the COVID-19 Safety Plan.
 - Inspect if control measures are adequate (check yes or no). If "no," provide comments on what elements are missing.
 - Check "N/A (not applicable) where the item does not apply.

Step 3. Guidance during the inspection

Ministry of Health

- Include worker representatives.
- Walk through the facility in a systematic manner and establish what controls are in place (baseline) and determine if they are still appropriate.
- Use the checklist and guidance for processing facilities to establish baseline compliance







1.	. Entry and Exit Points – Workers and Visitors						
Ite	m	Yes	No	N/A	Comments		
a.	Signage is posted (e.g. Do not enter the						
	facility if sick).						
b.	A health screening program for workers						
	/visitors is implemented.						
с.	The screening program for workers /						
	visitors includes a log or tracking sheet						
d.	A visitor policy is in place to prevent COVID-						
	19 introduction/transmission into the						
	facility.						
e.	Personnel flow and points of congregation						
	are controlled when arriving and leaving the						
	facility.						
f.	Separate entry and exit is used to facilitate						
	a single direction for personnel flow (where						
	possible).						
g.	Workers/visitors wash hands properly (or						
	use hand sanitizer) before entering and						
	leaving work.						

2.	Sick Workers and Return to Work				
Ite	m	Yes	No	N/A	Comments
a.	The company's sickness policy is developed				
	and has been communicated to workers				
	(assess procedures and records).				
b.	Procedures are in place to respond to				
	workers who arrive sick or become sick at				
	work (e.g. workers are sent home and not				
	allowed back to work until recovered).				
с.	Additional cleaning and disinfection is				
	performed where the ill worker worked.				
d.	COVID illnesses are reported to inspectors if				
	≥ 2 workers become ill.				

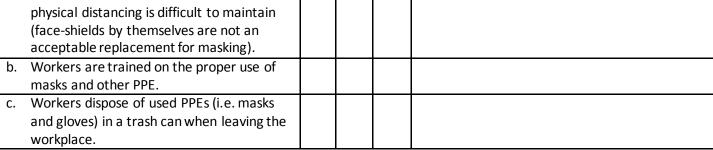
3.	Worker transport, scheduling and multiple s	ite ma	nager	nent	
a.	Personnel scheduling, cohorting and shift staggering are in place.				
b.	Shared transport among workers is controlled and tracked (assess preventative measures).				
C.	Personnel working at multiple sites are tracked and recorded.				







4.	4. Worker Education and Supervision							
lte	m	Yes	No	N/A	Comments			
a.	Worker education and awareness of COVID-							
	19 has been developed in the language(s)							
	the workers understand best. The COVID-19							
	protocol is posted and available to workers.							
b.	COVID-19 safety coordinators are assigned							
	and aware of their roles and							
	responsibilities.							
с.	Physical distancing, hand washing and							
	personal hygiene signs are posted							
d.	Signage is posted in appropriate languages							
e.	Floor markings are used indicate travel							
	directions and delineate where to stand							
f.	Workers are aware of COVID-19 symptoms							
	and their duty to self-report if they are ill.							
g.	COVID-19 safety coordinators tracks worker							
	education with worker sign-off on training;							
	periodic verification occurs							
-		A	1	.	lle en el eleverte nel			
5. Ite	Changerooms, Laundry and Other Common				-			
		Yes	No	N/A	Comments			
a.	Signage is posted on doors or entry points,							
	indicating the maximum capacity of							
	personnel.							
b.	Physical distancing is implemented.							
с.	Floor markings are used indicate travel							
	directions							
d.	Individual lockers or storage bins for							
_	workers are provided.							
e.	Workers don and doff workwear properly							
	on-site, and workwear is clean and							
	laundered daily.							
6.	Personal Protective Equipment (PPE)							
Ite		Yes	No	N/A	Comments			
a.	Workers wear masks in areas where							
	physical distancing is difficult to maintain							









d.	A collection area for reusable PPE is		
	designated, and a disinfection procedure		
	exists and is followed.		
e.	Appropriate PPE is provided to First aid		
	attendants.		

7.	Hand and Worker Hygiene				
Ite	m	Yes	No	N/A	Comments
a.	Handwashing breaks are assigned and				
	encouraged.				
b.	Handwashing stations or hand sanitizers are installed in multiple locations at the entrance and exit points and throughout the facility.				
С.	Sneezing and coughing etiquette is practiced.				

8.	Ventilation				
Ite	m	Yes	No	N/A	Comments
a.	Ventilation is adjusted to increase fresh air circulation where needed.				
b.	HVAC filtration is upgraded to MERV 14(?) if possible				
C.	Portable fans or air conditioners are situated not to blow air from one worker to another.				

9.	Production Area, Shipping/Receiving and Warehouse						
lte	m	Yes	No	N/A	Comments		
a.	Physical distancing is implemented.						
	(assess against control program)						
b.	Floor markings are used indicate travel						
	directions and delineate where to stand						
с.	Workers are assigned to the same shifts						
	with the same coworkers						
d.	Effective control measures are in place						
	and observed (e.g. spacing workers,						
	reducing production speed, controlling						
	congregation points, designating a drop-						
	off/pick-up point for items, staggering						
	delivery time etc.)						
e.	Barriers are installed, masks, and other						
	PPE are worn where 2-meter physical						
	distancing is not possible (note: face-						
	shields are not a replacement for						
	masks.)						







BC Centre for Disease Control

f.	Shared equipment and vehicles are disinfected at least once between shifts and ideally after each use. (e.g. disinfectant spray or wipes should be conveniently located for users.)		
g.	Hand washing is practiced after touching surfaces, shared tools and documents etc.		
h.	Signage is posted on doors or entry points, indicating the maximum capacity of personnel.		
i.	Policy for delivery drivers, limiting access to staff areas. Is a separate waiting area and washrooms available		

10.	10. Lunch Room and other Break Areas							
Ite	m	Yes	No	N/A	Comments			
а.	Break and lunchtimes are staggered, and physical distancing is established.							
b.	Signage is posted on doors or entry points, indicating the maximum capacity of personnel.							
c.	Additional spaces such as meeting rooms are available to be used as break rooms to assist with physical distancing							
d.	No communal food is available, and any shared dishware is cleaned and sanitized between use.							
e.	Shared community water coolers are removed, or increased cleaning and disinfection of high touch surface is implemented.							
f.	Disinfectant sprays or wipes are available for workers to disinfect the area after each use.							

11	11. Cleaning the workplace							
Ite	m	Yes	No	N/A	Comments			
a.	A cleaning and disinfection schedule is in place to cover all high touch areas, equipment and newly installed barriers or devices.							
b.	Along with the cleaning and disinfection schedule is a log or tracking sheet used to confirm that cleaning and disinfection occurred.							







BC Centre for Disease Control

с.	Disinfectants are approved by Health		
	Canada and used according to the		
	manufacturer's instructions.		
d.	Personnel are assigned and trained on		
	cleaning and disinfection procedures.		

ther recommendation			
e information, see			

businesses/food-businesses And https://www.worksafebc.com/en/about-us/covid-19-updates/covid-19-returning-safe-operation

> November 10, 2020 COVID-19 Checklist for Processing Facilities to Protect Workers from Illness







BC Centre for Disease Control

If you have fever, a new cough, or are having difficulty breathing, call 8-1-1.