

Application for a Permit to Construct or Alter a Building Intended for Use as a Dairy Plant For Existing Licensed Plants

The *Milk Act* (R.S.O. 1990, c.M12), s.14 (1), (2), and (3) and Regulation 761

Fields marked with an asterisk (*) are mandatory.

Section 1. Appl	licant Information	on				
Plant Operating Na	me (as per the Licer	nce Application) *				
Provincial Licence Number *			Federal Licence Number (if applicable)			
Contact Last Name *			Contact First Name *			
(A) Current Add	ress					
Unit Number	Street Number *	Street Name *		РО Вох		
City/Town *			Province	Postal Code		
Telephone Number *		Email Address				
(B) Mailing Add	ress	Check if (B) mailing add	dress is the same as (A) current a	ddress		
Unit Number	Street Number *	Street Name *		РО Вох		
City/Town *		1	Province *	Postal Code *		
Telephone Number *		Email Address				
(C) Other Plant II Name of CFIA Insp						
Will new products b	e manufactured at t	his location? *				
Yes No						
If yes, specify						
Will raw milk be rec	eived? *					
Yes No						
(D) Species of Milk and Volumes (provide the total estimated annual volumes of milk that will be processed) *						
	Annual Volume (Litres) *					

Species of Milk *	Annual Volume (Litres) *
Section 2. Project Information	
Please indicate the type of construction or alteration to be conducted. * (Check all that apply, provide additional information as required)	
Note, if your proposed new building is at a separate site from the existing licensed plant, please e Application for a New Licence for the Operation of a Dairy Plant.	nsure you have completed an
An addition will be constructed to the existing plant	
A renovation will be constructed to an existing area within the plant	
New product processing categories and/or milk species will be added	
List any new species	
List any new products	
List any new milk classes (if applicable) (For list of milk classes see Table in section 11, Regulation 753 (https://www.ontario.ca/laws/n/Milk Act)	regulation/900753) under the
I have attached a letter from DFO indicating the allotted volume of milk, the milk classes, and supply is being issued.	under what program that milk
Raw cow milk will be a new ingredient	
Raw goat milk will be a new ingredient	
Processing equipment installations and/or changes will be made to:	
Pasteurizing Systems	
Other (List)	
Any addition, replacement or modification of equipment or systems could directly affect the risplant being contaminated	k of any product made at the
Reason for Project and Description of Key Points * (If additional space is required an attachment can be added below under List of Documents)	

Page 2 of 4

ON00358E (2022/10)

Approximate Start Date (yyyy/mm/dd) *	Planned Completion Date (yyyy/mm/dd) *				
Drawings and Specifications Required with the	Permit Application				
You are required to submit 2 copies of drawings and sp you have included the following information in the "List	pecifications of your proposed construction or alteration. Check to ensure of Documents" below:				
 A site plan showing your plant location relative to the buildings. 	ne other buildings around you and what activities are carried on in those				
Plant drawings, drawn to scale that:					
Show the floor plan of each level of the plant, t	he scale used and a legend explaining the symbols used *				
	space to meet the intended activities, provides for effective employee d the plant and equipment to facilitate orderly processing) and provides quipment and facilities *				
Show details of the interior spaces, drawn to so	cale *				
	Identify the use/function of all areas and show that there is enough separation between incompatible operations (preferably within separate rooms). For example, keeping raw milk area/processes separate from pasteurized milk areas/processes *				
Show the flow of people through the facility in r packaging, storage and distribution *	relation to the flow of incoming ingredients through processing,				
Where applicable, show the desired temperatu	res in each aging/curing room and refrigerated storage room *				
Show and clearly identify all access points from exterior (for example, hose port openings and of	n the exterior (doors and windows), as well as any other opening to the exhaust fans) *				
Show the location of all interior doors and parti	tions between rooms *				
Show all major pieces of equipment and their lo	ocation *				
☐ Where appropriate, show equipment specificat	ions, piping and instrumentation diagram (e.g., for new HTST system)				
Show the location of drains and indicate the flo	or slope to those drains *				
Show that the junctions between floors and wa	lls are properly coved and sealed *				
Show the location of lighting throughout the pla	ant and indicate the light intensity levels in each area (Lux) *				
Identify the air flow patterns from higher pressu	ıre areas to lower pressure areas *				
☐ Identify the areas where there is a high risk for	product contamination *				
	hand-wash sinks, washrooms, restricted areas and other control nination from employees and materials moving throughout the plant *				
Show the receiving bay and all product handling	g pipelines, if applicable				
Note: The above information may be shown using mult	iple floor plan drawings where needed, or on a summary document.				
	n completed and any requested attachments are included. The Field conduct a site visit to seek clarification and/or gather more information or the Milk Act				

Section 3. Additional Information

(A) Project Manager

First and Last Name and/or Business Name *

ON00358E (2022/10) Page 3 of 4

(B) Consulting Engineers					
Please identify which Consulting Firm, Contracting Firm and Equipment Supplier you will be using. Business Name *					
(C) Main Contractor					
First and Last Name and/or Business Name	*				
(D) Equipment Supplier(s)					
Business Name *					
Section 4. Declaration					
The proposed construction, alterations and/o permit from the Director under the <i>Milk Act</i> .	or modifications described in this applic	ation cannot begin until you have received a			
Once your Permit to Construct or Alter a Buil application needs to be reviewed with a Food may need amendments to the final permit the permit are carried out in conjunction with a claudification until the Director has approved to	d Safety Inspector prior to making char at is issued. Note, where the alteration hange to the licence, operations at a p	nges to the construction of your plant as you sor modifications that are the subject of this			
Any information and all supporting document a Permit to Construct or Alter a Plant licence Milk Act and may be used for a licence amer enforcement and administration purpose und	amendment pursuant to O. Reg. 761 - ndment pursuant to O. Reg. 761 - Milk				
Once all applicable fields are completed and this application form. You will receive a confithe form. Note: The confirmation will only incapplication form.	rmation by email to the business email				
If you have any further questions, please corproviding accessible service, you can also coe-mail at ag.info.omafra@ontario.ca if you re	ontact the Agricultural Information Cont	tact Centre (AICC) at 1-877-424-1300 or by			
I certify that the information submitted in t	his application is true and correct to the	e best of my knowledge. *			
Name (First and Last Name) *	Title *	Date (yyyy/mm/dd) *			

For mail submission, send completed form and support documents to: Director (*Milk Act*), Ministry of Agriculture, Food and Rural Affairs, Food Safety Inspection Delivery Branch, 1 Stone Road West, 5th Floor North West, Guelph ON N1G 4Y2.

ON00358E (2022/10) Page 4 of 4