# FIRE SAFETY BUILDING PROFILE INFORMATION for Agricultural Livestock Structures

Building Name:	
Building Address:	
Plan Prepared By (please print):	
Date:	

<b>Revision Date</b>	Comments	Approval

# FIRE SAFETY BUILDING PROFILE INFORMATION for

# **Agricultural Livestock Structures**

#### **INDEX**

	Subject	Page No.
T , 1 ,	BUILD PROFILE	. 2
	Emergency Listings – 24 Hours a Day	. 2
Section 1	Building Profile	. 3
Section 2	Schematic Diagrams	. 4

#### **INTRODUCTION**

The implementation of the Fire Safety Building Profile helps ensure effective utilization of building contact information and building construction and schematics. The Fire Safety Building Profile should be designed to suit the resources of each individual building or complex of buildings.

#### **EMERGENCY LISTINGS / 24 HOURS A DAY**

Ownership					
Building Owner:		Phone:	Res: (	)	Cell: ( )
			Bus: (	)	Ext:
Address:					
City:	Postal Code:		Fax: (	)	Pager: ( )
			Email:		
			Email:		
·	•		•	•	·

<b>Keyholders</b> (Enter keyholder information	in the order of priority for contacting)/Pe	rson's Position
1.		
Name:	Phone: Res: ( )	Cell: ( )
Position:	Bus: ( )	Ext:
Address:	Fax: ( )	Pager: ( )
2.		
Name:	Phone: Res: ( )	Cell: ( )
Position:	Bus: ( )	Ext:
Address:	Fax: ( )	Pager: ( )

## **Section 1 BUILDING PROFILE**

<b>Building Information</b>				
Common Name of Building:				
Address:				
Municipality:	Municipality: Postal Code:			
	ding Dimensions:	Building Area: meters square		
Type of Building: Combustible	Type of Building: Combustible or Noncombustible Are Buildings Identified: Yes   No			
Indicate which of the following ac	tivities take place in your	r building:		
☐ Pig ☐ Beef ☐ Dai	ry □ Chicken/Turl	key □ Other		
Describe in your own words the op	perations taking place in	your building and quantity of livestock:		
<b>Building Construction</b>				
Floor Construction;	Roof Construction;	Exterior Construction;		
Do you have fire separation	Interior Construction;	Is there interior roof access?		
control devices? Yes □ No □	Walls/Ceiling:	Yes □ No □		
		Where:		
Photovoltaic/Solar Panel: Yes □	No □ Roof □	or Standalone □		
Do you have hazardous materials s	stored on site (i.e. chemic	eals)?		
Yes □ No □ If yes, list the materials and location:				
Do you have manure stored on site?				
Yes □ No □ If yes, list if solid/liquid and location:				
Building Access				
□ Lock Box □ Entry Code □ Alarm Company Location:				
Onsite Building Information / M	ust be indicated on you	r building diagram		
☐ Fire Safety Plan Revised Dat	e: Location	n:		
□ WHMIS Information Location:				
□ Other Location:				
Staffing Levels				
Supervisory: Total	Number: 1	Morning Shift:		
	A	Afternoon Shift:		
	<u> </u>	Evening Shift:		
Worker/Support Staff: Total		Morning Shift:		
		Afternoon Shift:		
	I	Evening Shift:		

## Section 3 SCHEMATIC DIAGRAMS

See attached Example Floor Plan and Example Aerial Photograph.