## CITY OF ALGONA

APPLICATION FOR Fire Permit Application

200 Washington Boulevard Algona, WA 98001 (253) 833.2897



Application #				Date Receiv	ed		
Amount Paid				Received By	,		
Receipt #				Date Comple	ete		
PROPERTY OWNER IN	FORMATION						
Legal Owner's Name							
Owner's Address							
City		State			Zip		
Phone #			Email				
authorized by this permit for a period of 180 days. have been met. It is the r at least 24 hrs in advance	The approval of constructes esponsibility of the perm	tion plans litee, or th	and inspe	ections does not doing the work,	guarantee a	II provisions o	f the applicable codes
Printed Name of Property Owner(s)							
Signature of Property Owner(s)							
APPLICANT INFORMA	TION (If different fro	m prope	erty owr	ner)			
Applicant's Name			-				
Applicant's Address							
City		State			Zip		
Phone #				Email			
Applicant's Signature					<u>'</u>		
PRIMARY CONTACT IN	IFORMATION (If diffe	erent fro	m prop	erty owner)			
Contact's Name			1 1	-,			
Contact's Address							
City		State			Zip		
Phone #				Email			

CONTRACTOR INFORMA	ATION										
Contractor's Name											
Contractor's Address											
City			State			Zip					
Phone #				Email							
Algona Business License Number				State Contractor License Number							
PROPERTY INFORMATIO	N										
Permit Type (circle): RESIDENTIAL C			OMMER	CIAL		Value of C	lue of Construction:				
Address					-						
Parcel Number(s)/											
Acreage/Square Feet		Current Zoning									
Current Use											
Proposed Use											
Outstanding Permit(s) Numbers											
Please provide a descri of your proposed proje											
PROJECT INFORMATION	l										
Alarms		em: 🗖 l	New	ew □ Existing Number			es:				
Sprinklers	Syst	System: New Existing Number of Heads:									
Suppression	Syst	em: 🗆 l	New	☐ Existi	ting □Chemical Based □ Wet						
Tanks	Abo	ve Groun	d:	: Underground:			Gallons:				
	Тур	Type of Flammable or Hazardous Liquids:									
Fire Line	Sys	System: ☐ New ☐ Existing									

Application expires 180 days after Date Submitted