MAYOR Craig B. Johnson

VILLAGE CLERK Judith M. Keegan

VILLAGE MANAGER Raymond R. Rummel





VILLAGE TRUSTEES
Nancy J. Czarnik
Patton L. Feichter
Jeffrey C. Franke
Samuel L. Lissner
James P. Petri
Chris Prochno

# Department Of Community Development Zoning Application

FIRM	Name				
	ess of Location				
1.	Area (square footage) of buildir	ng or space			
2.	Multi -tenant building		(Yes/No)		
3.	Fire suppression		(Yes/No)	<del> </del>	
4.	Number of employees on large	st shift			
5.	Number of company-owned vehicles parked or stored on premises				
6.	Number of parking spaces provided				
7.	Retail sales occurring at new location (Yes/No)			<del> </del>	
8.	Description of business to be conducted at new location				
		Cian	ature of Company Re	procentative	
	OFFICE USE ONLY	Sign	ature or Company Ne	presentative	
ZONING DISTRICT			Print Name and Title		
USE_					
PARKING			Address for Reply		
APPROVAL DATE		City	State	Zip	
APPROVED BY		•			
			Telephone		
		· · · · · · · · · · · · · · · · · · ·	E-Mail Addres	s	

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## DEPARTMENT OF COMMUNITY DEVELOPMENT

#### PERFORMANCE STANDARDS CERTIFICATION

Applied For By:	ADDRESS OF <u>NEW</u> LOCATION
Firm Name	Please check one:  New business to Elk Grove Village
Address	Relocation of existing Elk Grove Village business
City & State	Expansion of existing Elk Grove Village business
Zip Code Phone ()	
E-Mail	
HOW DID YOU HEAR ABOUT ELK GROVE VI BILLBOARD CONTACT WI EMAIL REFERRAL SOCIAL MEDIA OTHER WEBSITE	ILLAGE? ITH JOSH GRODZIN
Description of the nature of the proposed us <u>new</u> location):	e (type of business to be conducted at
· · · · · · · · · · · · · · · · · · ·	
Please read and answer the following:	
Noises	
1. List all operations, equipment or pro-	cesses having noise potential.

2.	Show the location of any noise sources on a plot plan, which reflects the
	proposed building and lot lines.

3. Illustrate the location of any outdoor noise sources on the plot plan (ex. air conditioning, water towers, air compressors, stationary transportation equipment, refrigeration equipment, etc).

### **Vibration**

blasting processes, heavy reciprocating or rotary machinery.
Locate said equipment on a plot plan showing location either within a building or outside.
<u>ollution</u>
List all sources of particulate matter, dust, smoke or odors to be employed on the lot. Where State of Illinois approval is required prior to the construction, such approvals shall be submitted with the Zoning Application.

	t all sources of toxic substances, which may be d vents or as fugitive losses. Toxic substances a			
	es the proposed use incorporate, either singly er uses, the following items:	or in combinati	on v	
	<u>Use</u>	<u>Yes</u>		
Α.	Electric powered generating	***************************************		
B.	Facilities having fuel combustion			
C.	Facilities emitting more than 100 tons per year of 550 pounds per operating day of sulfur dioxide, sulfur monoxide, nitrogen oxides, particulate matter, organic material, or any other contaminant designated by the State of Illinois Air Pollution Agency as harmful to humans.			
D.	Municipal or commercial incinerator installations established primarily for the burning of refuse.	<del></del>		

. . . ,

To	xic	Su	bs	tan	ces

Describe the use, storage, handling or transport of any toxic substance within the lot. Toxic substances are defined as any gas, liquid, solid semi-solid, or mixture of substances, which if discharged into the environment could cause bodily injury, illness or death to the general public. <u>All</u> substances listed under Section 313 of Title 3 of the Superfund Amendments and Reauthorization act of 1986 (S.A.R.A.), as amended in addition to corrosives, irritants, strong sensitizers and radioactive substances are considered toxic for the purpose of this questionnaire.
Water Pollution
Describe equipment and the processes, which will require the discharge of liquid wastes. Waste handling facilities should be described. Where prior approval is required by State or County regulation, such approval shall be submitted with the Zoning Application.

Fire And Explosion Hazards
List all materials, which may decompose by detonation. Such materials may include primary explosives, high explosives, propellants, pyrotechnics and fireworks, blasting explosives, unstable organic compounds, unstable oxidizing agents and nuclear fuels.
List the quantities of flammable liquids or gasses to be stored on the lot. Identify material, manner of storage, largest quantity anticipated to be stored, manner of storage and open cut flash point.
•
<u>Glare</u>

If nighttime activities create illumination beyond lot lines, describe each such process or equipment. For example, open flares, welding arcs, parking lot illumination, illuminated signs and the like.

<u>Enclosures</u>		
List all uncontained bulk materials subject to dusting that will be stored outdoors; such materials include powder, grain, stone, sand and coal.		
Section (7E-7)	are that I have read and understand the Performance Standards of the Elk Grove Village Zoning Ordinance, adopted February 28, fy that the proposed use conforms to same.	
	Signature of Company Representative	
Print Name & 1	Title:	
•	Date:	
Department Of	Community Development	
Approved By:	Mary Jo Pye, P.E., Director, Department of Community Development	

#### Note:

Permission to occupy a building or structure must be obtained from the Director of Community Development upon compliance with all applicable codes and ordinances.

#### 7E-7: PERFORMANCE STANDARDS REVIEW CERTIFICATION:

- A. Definition: A certification issued by the village engineer or an engineer designated by the corporate authorities that a proposed use can meet the performance standards of the village ordinances.
- B. Rules: Rules for securing compliance certification:
  - 1. The owner, occupant or user, prior to using premises and the issuance of an occupancy certificate, or any subsequent owner, occupant or user, shall submit an application for same detailing the nature of the proposed use on forms prepared by the village and as approved by the president and board of trustees by resolution. The application shall include a certification by the owner or a licensed engineer that the proposed use will conform to the village's performance standards.
  - 2. The village engineer, upon receipt of the application, shall issue a performance standards review certification within twenty one (21) days or advise the proposed user as to reasons for his refusal or delay. In the event of any adverse decision to the applicant, he shall have a right of appeal to the president and board of trustees.
  - 3. A performance standards review certification shall be valid only so long as the use is made of the premises for which issued and provided the information submitted to obtain same is accurate and complete. The village shall not be prevented by the issuance of the certification from terminating same if the use made of the premises is not in conformity with the certificate or village ordinances.
  - 4. The fee for the performance standards review certification shall be established from time to time by the president and board of trustees, plus such additional out of pocket costs reasonably incurred should outside consultants, testing facilities or the like be necessary. (Ord. 2229, 4-28-1992; amd. Ord. 2896, 5-28-2002)

August 2011
Elk Grove Village Zoning