VILLAGE OF **FAIRMONT CITY, ILLINOIS**

2601 NORTH 41ST STREET FAIRMONT CITY, IL, 62201-2205

ALEX J. BREGEN VILLAGE PRESIDENT TELEPHONE: (618) 274-4504 FAX: (618) 274-4010

RICHARD D. RAMIREZ VILLAGE CLERK

CHE	CK LIST #	DATE I HSG #	PAID:				
	APPLICATION FOR BUILDING P		*				
	RUCTIONS TO APPLICANTS: All information must be completed on this Application. Applicants are encursed will be given in filling out this form. If possible, call (618) 274-4504 for	ouraged to visit tan appointment t	this office and ϵ o avoid delays.	every			
descrip issued	Application is hereby made for a BUILDING/DEMOLITION PERMIT AS nees of the Village of Fairmont City, for the demolition, erection, moving, or ing this application, the applicant represents all the following statements, and tion of the proposed new or altered uses and/or buildings. The applicant agree on the representations made herein, and that any permit issued may be revoke notations or conditions.	alteration, and us any attached ma	se of buildings appropriate services and drawings	and premises. s, as a true			
1.	DATA ON APPLICANT AND OWNER						
	Name of Applicant(s)	Telephone # _					
	Address of Applicant(s)						
	Property Interest of Applicant(s) (Owner, Tenant, Contractor) City		State	ZIP			
	Applicant Mobile/Pager # Applicant Fax #						
	Name of Owner(s)Tel						
	Address of Owner(s)						
2.	LOCATION OF PROPOSED CONSTRUCTION						
4	Address of Proposed Construction						
	Permanent Parcel Number (attached if necessary)						
6	WILL CONSTRUCTION BE WITHIN:		*				
	Ground Elevation (d) V	nterprise Zone _ Historic District _ Ward Number Troperty Zip Code					
3.	PROPOSED CONSTRUCTION	¥					
	A () New Building B () Alterations or Additions to Existing Building	s C () Demo	lition D ()O	ther			

US	USE OF EXISTING AND PROPOSED STRUCTIONS								
Ex	isting Us	se							
Pro	oposed U	Jse							
PL	ANS AN	ND SPECIFICATION	NS						
Site Plans A plat drawn to scale is attached, and shows the following: SUBCONTRACTORS									
a.	(1) A	ctual shape and size	of lot property		Electric	ctric			
				Plumbing	4				
			buildings, structures, dri	iveways, parking	HVAC				
			de and rear yards.	Į					
b.	Constru for all p	ection plans. Plans poublic use buildings,	prepared, and sealed by including commercial, i	an Architect/Engine industrial, and institut	er, licensed of the Stational.	te Illinois, are required			
c.	Specific information	cations. For each but tion if applicable:	ilding, structure, or use	(existing and propos	ed) identified on the	plat, give the following			
		Height in Feet	# of Stories	# of Dwelling Units	# of Employees	# of Parking Spaces			
ING									
OSED)	- 0							
				L					
d.	Building Characteristic								
	(1) Lot	ot Size (sq ft) ft Depth ft							
	(2) Building Size (sq ft all floors)								
e.	Estimated Cost (Total costs plus labor)								
f.	Is garage to be attached to Main Structure on property? Yes () No ()								
g.	Is the st	reet on which buildi	ng is to be erected provi	ided with a sewer? _					
h.	Contrac	ctor Name	(Cont. ID Number	Phone	#			
	Contrac	ctor Mobile/Pager N	umber	Contractor F	ax Number				
	Contractor Mailing Address (C,S,Z)								
i.									
	Address								
j.					7				
SPECIAL REQUIREMENTS, IF ANY									
a.	a. Is written approval of the Board of zoning Appeals required?								
IfY	If YES, explain								
IfY	ES, expl	ain							
	Expression of the second of th	Existing Use Proposed Use Proposed Use Proposed Use PLANS AN a. Site Plate (1) Add (2) Locall (existeres, 6) Distribution of the Construction of the Construction of the Construction of the Contraction of	Existing Use Proposed Use PLANS AND SPECIFICATION a. Site Plans. A plat drawn to (1) Actual shape and size (2) Location, ground area (all (existing and proposed) areas, etc. (3) Dimensions of front, side b. Construction plans. Plans proposed proposed proposed plans areas, etc. (3) Dimensions. For each businformation if applicable: The Height in Feet TING DSED d. Building Characteristic (1) Lot Size (sq ft) (2) Building Size (sq ft all ft) (3) Type of Construction e. Estimated Cost (Total costs) f. Is garage to be attached to Mag. Is the street on which buildid h. Contractor Name Contractor Mobile/Pager Note Construction Mobile/Pager Note Contractor Mailing Address i. Arch. and/or Engineer Address j. Fee Paid \$ SPECIAL REQUIREMENTS, If a. Is written approval of the Brityes, explain b. Is variation or special exceptions.	Existing Use Proposed Use PLANS AND SPECIFICATIONS a. Site Plans. A plat drawn to scale is attached, and si (1) Actual shape and size of lot property (2) Location, ground area dimensions, and identificall (existing and proposed) buildings, structures, drareas, etc. (3) Dimensions of front, side and rear yards. b. Construction plans. Plans prepared, and sealed by for all public use buildings, including commercial, including commercia	Existing Use Proposed Use PLANS AND SPECIFICATIONS a. Site Plans. A plat drawn to scale is attached, and shows the following: (1) Actual shape and size of lot property (2) Location, ground area dimensions, and identification of use of all (existing and proposed) buildings, structures, driveways, parking areas, etc. (3) Dimensions of front, side and rear yards. b. Construction plans. Plans prepared, and sealed by an Architect/Engine for all public use buildings, including commercial, industrial, and institut c. Specifications. For each building, structure, or use (existing and propose information if applicable: The Height in Feet # of Stories # of Dwelling Units and Description Width Width	Existing Use Proposed Use PLANS AND SPECIFICATIONS a. Site Plans. A plat drawn to scale is attached, and shows the following: (1) Actual shape and size of lot property (2) Location, ground area dimensions, and identification of use of all (existing and proposed) buildings, structures, driveways, parking areas, etc. (3) Dimensions of front, side and rear yards. b. Construction plans. Plans prepared, and sealed by an Architect/Engineer, licensed of the Sta for all public use buildings, including commercial, industrial, and institutional. c. Specifications. For each building, structure, or use (existing and proposed) identified on the information if applicable: The Height in Feet # of Stories # of Dwelling Units # of Employees OSED d. Building Characteristic (1) Lot Size (sq ft)			

It is understood that any Permit issued on this application will not grant any right or privilege to erect any structure or to use any premises described for any purpose or in any manner prohibited by the Building and Zoning Ordinances, or by other ordinances, codes or regulations of the Village of Fairmont City. Temporary Erosion Control measures must be implemented during construction and permanent measure must be maintained after completion. The applicant further agrees to notify the Enforcing Officer at the stages of construction stated as follows: 1) prior to pouring footing; 2) foundation prior to back fill; 3) rough framing; 4) final before occupancy; if permit is granted. The Enforcing Officer shall, upon completion of the construction, inspect the premises. If is further understood that if construction is not started within SIX (6) MONTHS of issuance of this permit and at least one (1) inspection recorded, the permit becomes null and void.

DATE			
	Applicant		
I hereby certify that the above answers are correct and true.			
STATE OF ILLINOIS)	Owner, Agent, or Contractor		
) ss COUNTY OF ST CLAIR)			
SC SCHOOLSCALL ST SON CONTROL SECTION — PROGRAMMED BOOKSOO ▶			
Subscribed and Sworn to before me this day of	A.D. 20		
(seal)			
	Notary Public		
DO NOT WRITE IN THIS SPACE – F	AND OPPINE HER ONLY		
DO NOT WAITE IN THIS SPACE - P	OR OFFICE USE ONLY		
Permit denied () Cause for Denial:			
by	X .		

Appendix A

Building and demolition permit fee schedule

Single family frame construction permit, costs including material cost plus labor cost X .001

Commercial construction permits, costs including material cost plus labor cost X .001

Landfill expansion plan review, the greater of calculating the cost of equipment and labor X .001, or the actual costs incurred in plan review, or a \$500 minimum fee.

Gasification plant plan review fee, the greater of calculating the cost of equipment and labor X .001, or the actual costs incurred in plan review, or a \$500 minimum fee.

Complex machinery installation of 1 million dollars or more, the greater of calculating the cost of equipment and labor X .001, or the actual costs incurred in plan review, or a \$500 minimum fee.

Erection or modification of cellular tower over 3 stories in height and associated equipment, the greater of calculating the cost of equipment and labor X .001, or the actual costs incurred in plan review, or a \$500 minimum fee.

Significant 5 acre or larger storm water drainage modification plan review, the greater of calculating the cost of equipment and labor X .001, or the actual costs incurred in plan review, or a \$500 minimum fee.

Demolition permit fee involving confirmed asbestos containing material/s, the greater of calculating the cost of equipment and labor X .001, or the actual costs incurred in plan review, or a \$500 minimum fee.

Curb connections to municipal roadway greater than 24 foot in width at connection, the greater of calculating the cost of equipment and labor X .001, or the actual costs incurred in plan review, or a \$500 minimum fee

Electric generating plant construction, the greater of calculating the cost of equipment and labor X .001, or the actual costs incurred in plan review, or a \$500 minimum fee.