



MIFFLIN TOWNSHIP DIVISION OF FIRE

Fire Prevention Bureau

FREDERICK L. KAUSER - FIRE CHIEF

STEVE WELSH - FIRE MARSHAL CAPTAIN

PERMITS PACKET



NEW BUILDING CONSTRUCTION OR RENOVATION OF EXISTING STRUCTURES

MIFFLIN TOWNSHIP - DIVISION OF FIRE

INSTRUCTIONS FOR THE CONTRACTOR AND EXPLANATION OF THE PROCESS FOR BUILDING CONSTRUCTION/ RENOVATION PLANS PERMITTING

- 1. Contractor receives a permit application from the Fire Division.
- a. Online
- b. Contacting fire prevention by calling 614-471-0542 and one will be e-mailed
- 2. Complete application and submit to fire prevention at fire@mifflin-oh.gov. Submit the application and one electronic PDF file of the blueprints.
- 3. Once plans have been received, the following documents shall be returned to the contractor by email.
- a. Permit
- b. Plan comments
- c. Permit invoice
- 4. The permit shall be posted on the job site.
- 5. The contractor shall have the below listed documents at the final inspection
- a. Statement of compliance (The Ohio Fire Code Section is on the permit)
- b. NFPA Completion Paperwork.

MIFFLIN TOWNSHIP - DIVISION OF FIRE PERMIT APPLICATION

BUILDING CONSTRUCTION / RENOVATION PLAN 614.471.0542 FIRE MARSHAL 614.478.6744 FAX

	APPLICATION DATE						
NAME OF BUSINESS / BLDG							
ADDRESS OF BUSINESS / BLDG							
TITLE AND NAME OF PERSON MAKING APPLI	ICATION						
PHONE NUMBER	E-MAIL ADDRESS						
I hereby attest, to the best of my knowledge, the checklist information is accurate and adequate for the building construction / renovation project being submitted. I further attest, to the best of my knowledge, that the building construction / renovation project being submitted meets all applicable codes and standards.							
APPLICA	NT SIGNATURE						



FIRE PREVENTION, EDUCATION, INSPECTION, & INVESTIGATION BUREAU

PERMITS AND FEES FOR NEW AND RENOVATED BUILDINGS, GENERAL USE, SPECIAL EVENTS, CONFIDENCE TESTING, AND INSPECTIONS

^aPERMITS - New Building Construction or Renovation of Existing Structures

		Alteration /		Construction of the construction
	New Installation	Modification	Repair / Replacement	Notes
Fire Alarm/Suppression	and the state of t			
System Plans				
Less than 2,500 sq ft	\$200.00	\$0.00	\$0.00	
2,501 - 5,000 sq ft	\$250.00	\$0.00	\$0.00	
5,001 - 10,000 sq ft	\$300.00	\$0.00	\$0.00	
10,001 - 20,000 sq ft	\$600.00	\$0.00	\$0.00	
20,001 - 30,000 sq ft	\$900.00	\$0.00	\$0.00	
30,001 - 40,000 sq ft	\$1,200.00	\$0.00	. \$0.00	
40,001 - 50,000 sq ft	\$1,500.00	\$0.00	\$0.00	
50,001 - 75,000 sq ft	\$1,800.00	\$0.00	\$0.00	
75,001 - 100,000	\$2,100.00	\$0.00	\$0.00	
100,001 - 200,000	\$2,400.00	\$0.00	\$0.00	
200,001 - 300,000	\$2,700.00	\$0.00	\$0.00	
300,001 - 400,000	\$3,000.00	\$0.00	\$0.00	
400,001 - 500,000	\$3,300.00	\$0.00	\$0.00	
Over 500,000	\$3,600.00	\$0.00	\$0.00	
Existing Automatic Fire	\$0.00	\$100 per system	\$0.00	
Sprinkler system of up to				
20 Sprinkler Heads ^b				
Sprinkler head/nozzle	\$0.00	\$0.00	\$100 per system	
replacement, more than				
three				
Other existing fire	\$0.00	\$100 per system	\$0.00	
protection systems of up to				
3 devices ^c				
Dry Pipe pre-action,	\$0.00	\$100 per system	\$100 per system	
deluge valve, and similar				
devices				
Fire Alarm Control Unit	\$0.00	\$100 per system	\$100 per system	
Replacement	1			
Fire alarm initiating	\$0.00	\$0.00	\$200 per system	
devices/notification				
appliances, more than 3				
Digital alarm	\$200 per system	\$200 per system	\$200 per system	
communicator				
transmitters (DACT)	1000			
Fire Pump	\$200 per system	\$200 per system	\$200 per system	
Backflow Prevention Valve	\$200 per system	\$200 per system	\$200 per system	
What are been d	4000	4000		
Kitchen hood	\$200 per system	\$200 per system	\$200 per system	
extinguishing systems	4000	A0.00	1000	The state of the s
Dry chemical	\$200 per system	\$200 per system	\$200 per system	
extinguishing systems Fire detection devices that	, to 0.0	A0.00	to 0.0	
	\$200 per system	\$200 per system	\$200 per system	
actuate fire doors/shutters				
(which are not part of any				
fire alarm system)				
Clean agent systems	\$200 per system	\$200 por sustan	¢200	
Standpipe systems (not to	\$200 per system \$200 per system	\$200 per system	\$200 per system	
include combined	\$200 per system	\$200 per system	\$200 per system	
sprinkler/standpipe			•	
systems)				
Smoke and Heat Vents	\$200 per system	\$200 per system	\$200 per system	
omone and near vents	φ200 per system	φ200 per system	₽ZUU per system	

Other fire protection	\$200 per system	\$200 per system	\$200 per system	
systems, such as Fire				
Command Centers, Access				
Controlled Doors & Delayed				
Egress Locks, Smoke Control				
Panels			40.00	
High-Piled Storage arrays	\$200 per system	\$200 per system	\$0.00	
Underground Fire Line	\$200.00	\$200.00	\$200.00 Includes witnes	
			underground hy	
			pressure test/ f	lush and thru
			block inspection	ns
Pre-installation hydrant	\$200.00	\$200.00	\$200.00	
inspection				
Above and Underground	35.00 + \$60.00 / hr.	35.00 + \$60.00 / hr.	35.00 + \$60.00 / hr. Plan Review an	d Inspection
Storage Tanks				

 $^{^{\}rm b}$ Existing Automatic Fire sprinkler systems 21 or more, use the square footage fees for a new installation.

 $^{^{\}rm c}$ Existing Fire alarm systems 4 or more, use the square footage fees for a new installation.

	^a GENERAL USE	/ SPEC	IALE	VEN	rs / miscellaneous	
Public Hydrant Special Use			7			Notes
Permit	Frequency		Fee			Notes
	per day	\$		25.00		
	per week	\$	1	100.00		
	per month	\$	2	200.00		
	Non-Compliance Use	\$	3	300.00	per occurrence	
Special Event Permit	Туре		Fee	Newsylve S		Notes
Including contracting Fire Watch	Fire Marshal / Inspector	\$		58.28	per hour / per person	
Tents & Air Supported Structures Permit	Square feet	47,4	Fee			Notes
	≤ 300	No Fee				
	≥ 301	\$		100.00	A CONTRACTOR OF THE PROPERTY O	3 y y
Flammable Sprays/Finishes Permit	Frequency		Fee		Additional Fee	Notes
	Annual	\$	1	100.00	25.00 Late Fee / Per Occurrence	Late considered thirty-days pas due. May result in operation stoppage until permit renewed
Welding & Other Hot Work Permit	Frequency		Fee		Additional Fee	Notes
	Annual Permit	\$		75.00	25.00 Late Fee / Per Occurrence	Late considered thirty-days pas due. May result in operation stoppage until permit renewed
Recreational Fires (small)		S A Se	Fee			Notes
Permit			ree			
maximum size 2' x 3'	and the second s	No Fee				
Recreational Fires (large) Permit			Fee		平型(1) 图 2 (the st	Notes
maximum size 5' x 5'		No Fee			Requires Permit	
Fireworks Permit	Frequency		Fee		Additional Fee	Notes
Fireworks-Manufacture	Annual Permit	\$		300.00		Annual Permit
Fireworks-display: set piece		\$		150.00		Per Event
Fireworks-display; Aerial Display	6-hr minimum	\$		30,0,00	\$50.00 / per each additional hour	
Hazardous Materials Permit	Frequency	THE STATE OF THE S	Fee		Additional Fee	Notes
Including Compressed Gases, Cryogenic Fluids	Annual Permit	\$		100.00	25.00 Late Fee / Per Occurrence	Late considered thirty-days pas due. May result in operation stoppage until permit renewed

Blasting/Explosives Permit	Frequency	Fee	Additional Fee	Notes
	Annual Permit	\$ 100.00	25.00 Late Fee / Per Occurrence	Late considered thirty-days past due. May result in operation stoppage until permit renewed

 $^{^{\}rm a}{\rm Additional}~20\%$ of Total Fees assessed for tax-abated or TIF Properties

		*CONFI	DENCE TESTIN	NG
	Frequency		Fee	Notes
Automatic Fire Alarm	annual	\$	10.00	
Systems				
Manual Fire alarm Systems	annual	\$	10.00	
Automatic Sprinkler	annual	\$	10.00	
System	amiuai	Ф	10.00	
Automatic Extinguishing	annual	\$	10.00	
Systems				
Commercial Kitchen	semi-annual	\$	10.00	
Hoods				
Fire Pump	annual	\$	10.00	
Standpipe	Every 5-Years	\$	10.00	

 $^{^{\}rm a}{\rm Additional}~20\%$ of Total Fees assessed for tax-abated or TIF Properties

Fire Code Inspection, Re-inspection, Re-test of Failed Fire Protection Systems and Other Fees

Fire Code Inspection of Existing Commercial Properties	Frequency	Fee	Additional Fee	Notes
	Initial	\$ -	\$50.00 additional for tax-	
			abated or TIF Properties ONLY	•
	1st Re-Inspection	\$ -	\$100.00 additional for tax-	
			abated or TIF Properties ONLY	
	2nd Re-Inspection	\$ -	\$100.00 additional for tax-	
			abated or TIF Properties ONLY	
	3rd Re-Inspection	\$ 50.00	\$100.00 additional for tax-	
			abated or TIF Properties ONLY	
	Additional Re-	\$ 100.00	\$150.00 additional for tax-	per occurrence
	Inspection(s)		abated or TIF Properties ONLY	
		\$ 75.00		Late Notice Cancellation of
				Inspection

Faulty Fire Alarm Inspection, Follow-ups, and Re-inspection	Frequency	Fee	Additional Fee	Notes
No actual fire-related emergency or life-hazard exists (inadvertent, deliberate, good intent, or system malfunction initiated the alarm)	Per Occurrence	\$	abated or TIF Properties ONLY	Three or more related false alarms within a twenty-four hour period or Three or more unrelated occurrences within a rolling twelve-month period will result in a fee

Special Hours Inspection	Frequency	Fee	Additional Fee	Notes
	Two-hour minimum	\$ 150.00	\$75.00 each additional hour >	
			2 hrs.	

Re-test of Failed Fire Protection Systems	Frequency	Fee	Additional Fee	Notes
	Initial	\$ 100.00	\$50.00 additional for tax-	initial inspection/test up to (2)
			abated or TIF Properties ONLY	
	1st Re-test	\$ 100.00	\$50.00 additional for tax-	
			abated or TIF Properties ONLY	
	2nd Re-test	\$ 100.00	\$50.00 additional for tax-	
			abated or TIF Properties ONLY	
	3rd & Additional	\$	\$50.00 additional for tax-	per test
			abated or TIF Properties ONLY	

Child/Adult Care License Inspection	Туре	Fee	Notes
	Licensed Day Care-Annual	\$ 50.00	
	Foster Care Home	\$ 50.00	
	Inspection		
	Group Homes	\$ 50.00	
	Adoption Home Inspection	\$ -	The state of the s

Documents and Records Fees	Type	Fee		Notes
	Research	\$ 20.00	per hour for each property	
	Copies, 8.5 x 11 and 8.5 x 14	\$ 0.35	per page	
	Copies, Oversize (e.g., Construction Documents, Shop Drawings)	Actual Cost		

Cancellation Fees and Guidelines	DISPOSITION / SITUATION	STATUS OF WORK	PERFORM TEST?	ASSESS FEE?
A fee of \$75.00 will be charged whenever an inspection/test is not cancelled before 07:00 am the day of the inspection/test and/or any of the circumstances as	Inspection/Test Cancelled before 07:00 am the day of the inspection/test *	N/A	No	No
described below.				
* 24 hours = 1 business day (M-F)	Inspection/Test Cancelled after 07:00 am the day of the inspection/test*	N/A	No	Yes
	Contractor Shows - Other Associated Companies/Trades Not on Site	Cannot Start Inspection/Test	No	Yes
	Inspector(s) Arrive - Nobody On Location to Facilitate Inspection/Test	Cannot Start Inspection/Test	No	Yes
	Inspection/Test Cancelled While Inspector(s) On Location - Test Not Started	Not Ready to Inspect/Test	No	Yes
	Regular Inspection/Test - Started But Not Completed	Not Ready or Failed - Fault of Contractor	Yes	Yes
***************************************	Regular Inspection/Test - Started But Not Completed	Not Ready or Failed –	Yes	No
	-	No Fault of Contractor	,	
	Regular Inspection/Test - Started	Substantially Compliant - Minor Deficiencies	Yes	No
	Final Inspection	Deficient	Yes	Yes
	Retesting of Existing Fire Protection Systems Only	Inspection/test is not cancelled more than 10 business days prior to the scheduled appointment	No	Yes