

COMMERCIAL APPLICATION-PART B
Submit One Application For Each Building Or Structure.
PLEASE PRINT OR TYPE. See Reverse Side For Information

Montgomery County Building Regulations Division 451 W. Third Street • P.O. Box 972 • Dayton, Ohio 45422 (937)225-4622 • Fax (937)225-6327 • www.mcohio.org/build

Address						PE	RMIT NO.
City/Village/				ıildina Pe	rmits Only		What is the maximum number of occupants this building or tenant space is
1. This Pro  New Addi New Certi  The Use	oject consistence of Construction Use or Occupicate of Occupion	sts of (Checon  Alterai Same  Same  upancy, but  cupancy onliding or Strong  explanatio	ck all that Aption/Repair/l Use or Occup no constructy. No constructy. No constructy	oply): Remodeling pancy as prev stion anticipa ruction antici	ious occupant ted. pated. Ill that Apply):	7.	Construction Documents include:  A. Exit Signs and Emergency Lights  □ Existing □ Proposed □ None Required  B. Door Sizes and Hardware Specs □ On Plans □ In Schedule □ In Specifications  C. Tested Fire Rated Assemblies Rated Walls □ □ Through or Membrane Penetrations □ None Required
Use Group	Previous or Existing	New or Proposed	Use Group	Previous or Existing	New or Proposed		(Tested Assembly numbers must be provided for all)
A-1 A-2 A-3 A-4 A-5			R-1 R-2 R-3 R-4			6.	Handicapped Accessibility compliance is: (OBC CHAP 11)  A. □ Shownthroughout new construction □ Shown in altered areas only □ Not required, because
В			F-1 F-2				B. Which Edition of ADAAG are you using:  ☐ 1994 ☐ 2010
E M			S-1 S-2	-		9.	How many Toilets/Urinals are provided: (OBC 2902.1)  Existing: Men Women
	verall build	-	H-1 H-2 H-3 H-4 H-5	one Use G	aroup,	10	Proposed: Men Women  Drinking Fountains and Service Sinks are: (OBC 2902.1)  Shown on drawings Not required Provided elsewhere.  Where?
□ Nons □ Sepa □ Sepa □ Unlin	separated Marated Mixed Arated Mixed Arate Buildin Arited Area (G	ixed Use (O I Use (OBC gs	508.3.3)	)		11	THE FOLLOWING MUST BE ANSWERED FOR BUILDING, FIRE, AND ALARM SYSTEM PERMIT APPLICATIONS:  I. Fire Suppression System Provided:  None Required System Non-Required System
				Construction explanati	on)	12	2. If Provided, Fire Suppression System Designed in Accordance with  □ NFPA 13 □ NFPA 13R □ NFPA 13D □ Limited Area Protection  □ Other
		all building of Co			ations for the	13	B. Hazard Classification Suppression Designed for (check all that apply).  Light Hazard D Ordinary Hazard, group 1
AREA CALCULA (OBC 506.		Allowable A (Sq. ft. per		Actual Exist Proposed A (Sq. ft. per F	rea		☐ Ordinary Hazard, Group 2 ☐ Extra Hazard, Group 1 ☐ Extra Hazard, Group 2 ☐ Special Hazard: Type ☐ ☐ Commodity Class ☐
Base Tabu	lar Area					14	I. Fire Alarm System Provided: ☐ None ☐ Required System ☐ Non-Required System
Street From Increase  Sprinkler Sincrease						15	i. If Provided, Fire Alarm System consists of:  ☐ Manual Pull Stations Only ☐ Automatic Fire Detection System ☐ Single and Multiple Station Smoke Alarms
TOTAL AR	EA						Other

# CONSTRUCTION TYPES PER OBC CHAPTER 6

Noncombustible				Noncon	nbustible/Com	Combustible		
1A	1B	2A	2B	3 <b>A</b>	3B	4	5 <b>A</b>	5B
Prote	ected	Protected	Unprotected	Protected	Protected	Heavy Timber	Protected	Unprotected

# **USE GROUPS PER OBC CHAPTER 3 WITH EXAMPLES OF COMMON TYPES**

	OBC			
<b>A-1</b>	Theaters			
A-2	Nightclubs, Restaurants, Banquet Halls			
A-3	Libraries, Churches, Dance Halls, Community Halls, Indoor Sports Facilities without Spectator Seating			
A-4	Indoor Sports Facilities with Spectator Seating			
A-5	Outdoor Sports or Recreational Facilities			
В	Banks, Beauty, Shops, Car Washes, Medical and Other Offices, Clinics, Carry-Out Food			
Е	Schools, Sunday Schools, Certain Day-Care Centers			
F-1	Factories - Moderate Hazard			
F-2	Factories-Low Hazard			
H-1	High Hazard -Explosive			
H-2	High Hazard - Flammable/Combustible			
H-3	High Hazard - Combustible/Physical Hazard			
H-4	High Hazard - Health Hazards			
H-5	Hazardous Production Materials Facilities			

	OBC				
I-1	Residential Care, Group Homes, Halfway Homes				
I-2	Hospitals, Nursing Homes, Assisted Living Facilities with more than 16 Residents				
I-3	Restrained, Prisons, Jails, Detention Centers				
I-4	Certain Child or Adult Day Care Facilities				
М	Retail Stores, Markets, Service Stations				
R-1	Transient Hotels, Motels, Boarding Houses				
R-2	Apartments, Non-transient Motels and Hotels, Boarding Houses, Dormitories				
R-3	Multiple Single-Family Dwellings, Townhouses				
R-4	Residential Care / Assisted Living Facilities with up to 16 Residents				
S-1	Storage - Moderate Hazard, Group 1 Vehicle Repair Garages				
S-2	Storage - Low Hazard, Group 2 Garages				
U	Utility Structures, Cell Towers, Trash Enclosures, Fences, Private Garage				

# FEE CALCULATION EXAMPLES

For Building Permit Fees, the cost is based upon the Use Group and the Area. See Fee Schedule Table 1 excerpt below. You multiply the Gross Area times the Cost per Square Foot in the appropriate Size Threshold category. Gross Area includes all covered and enclosed space, whether finished or unfinished, including basements, garages, etc. It does not include open attic spaces.

For example: to find the fee for a 7,000 sf. restaurant, which is in the A-2 Use Group, you look at the chart and see that the cost per square foot for buildings between 5,001 and 10,000 SF is \$.12/SF, so the fee =  $7,000 SF \times .12/SF = \$840.00$ .

For a Mechanical Permit for the same building, you start with the same calculation as above, then multiply it by 15%, so the fee = 7,000 SF x .12/SF x.15 = \$126.00.

Fire Suppression and Alarm System Permits would be calculated the same way at the Mechanical Permit.

Tenant Fit-Ups, Alterations, Renovations, and Shell Permits are similar, but use a 70% factor instead, so if the restaurant was just being renovated, the fee =  $7.000 \text{ SF x} \cdot 12/\text{SF x} \cdot 7 = \$588.00$ .

Note that on smaller permits, the Minimum Up-Front fee may supercede the calculated fee, and would therefore be the total fee for that permit. Also note that buildings having additions and alterations done are assessed the sum of each fee, so the addition is charged 100% of the New Work fee, and the alteration is assessed 70% of the new Work Fee.

### **GENERAL NOTES**

- 1. Where multiple uses occur the predominant use shall govern the fee assessment for the entire project.
- 2. For any permit type not specifically listed in the above schedule, the fee shall be calculated to the most similar permit type and use group as determined by the Chief Building Official.

## FEE SCHEDULE EXCERPT

Table 1 - Fee Cost Per Use Group and Area								
Use Group Designation	Building Use, Occupancy Type	Fee Basis <sup>1</sup>	Project Size Threshold in Square Ft.	Cost per Square Ft.	Minimum Up-Front Fee			
A-1, <u>A-2</u> ,	Theater, Nightclub,	per square ft.	less than or equal to 1,000	0.22	\$100.00			
A-3, A-4, A-5	Restaurant, Church, Community Hall,		1,001 to 5,000	0.18				
1	Gyms, Indoor Pool		5,001 to 10,000	0.12				
			10,001 to 20,000	0.10				
			20,001 to 50,000	0.08				
			over 50,000	0.06				
		per square ft.	than or equal to 1,000	0.22	\$100.00			
			1,001 to 5,000	0.18				
			5,001 to 10,000	0.12				
				0.08				

## YOU MAY ALSO NEED TO CONTACT THE FOLLOWING FOR ADDITIONAL SEPARATE PERMITS:

Project zoning review and approvals are handled by the city or township in which the project is located. Montgomery County Building Regulations does not provide this service. Zoning approval should be submitted with your application for building permit.

Plumbing Permits: 937-225-4421 State Fire Marshall Office: 614-728-5460 State Day-Care Licensing, Cincinnati District Office: 513-853-3296

Food Service/Food Facilities Permits: 937-225-6150 State Boiler Inspection: 614-644-2236

Ohio EPA: 937-285-6357

State Swimming Pool Permits: 614-644-3543 State Elevator Permits: 1-800-523-3581