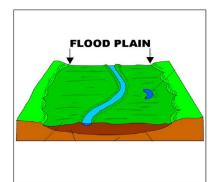
Muskingum County Floodplain Department 22 North 5th Street Zanesville, Ohio Ph. (740) 455-7905 Fax (740) 455-7907

Floodplain Development

Permit Application



Please Fill Out This Form COMPLETELY	
--------------------------------------	--

1. Property Owner		7. The applicant understands	7. The applicant understands and agrees that:			
Address	This permit is issued on the conditions and facts described.City/State/ZipThis permit may be repealed if conditions or facts change.					
			This permit is void if activity has not begun within 180 days of the issuance date.			
Telephone	Fax	The permit will remain valid for one	The permit will remain valid for one year from the date of issuance.			
2. Developer/Builder		PERMIT FEE St	tructural	\$100.00		
		I	Non-Structural	\$50.00		
Address	City/State/Zip	Make Checks Pay	vable to:			
		Muskingum County Floodplain Department				
Telephone	Fax		5 7 1	•		
		8. If the proposed constructio	n is an alteration. additio	on.		
3. Project Address for 5a/5b		repair or improvement to an ex		- ,		
		indicate the cost of the proposed construction.^				
4. Legal Description of Land		\$	<u> </u>			
Township Section	Parcel	^ See back side of application for explanation				
5a. Structural Activities:		9. What is the estimated mark	•			
*Structural is any walled or roofed b		structure?^				
or gas or storage tank that is princ	ipally above ground in a	\$	\$			
designated flood hazard area (mar	k those that apply)	^ See back side of application for	^ See back side of application for explanation			
New	Alteration	10. Structure will be protected	d from flooding by:			
Existing	Addition	Adding fill to construction site				
Residential	Accessory	Piers, Pilings, Posts (circle)				
Non-Residential	Material Stor.	Floodproof	Floodproofing (nonresidential)			
Manufac. Home		Tie Dow	ns (mobile homes)			
5b. Non-Structural Activities		Solic	d Foundation Walls			
	within the designated flood	*If other places epocify	*Other			
*Non-Structural is any other activity hazard area (mark those that apply		*If other, please specif <u>y:</u>				
······································	,	11. If floodproofing the struct	ure , what floodproofing			
Excavation	Lake/Pond	techniques will be used?	· · · ·			
Driveway	Landscaping					
Bridge Replace.	Rip-rap					
Agricultural levee	Agricultural					
Maintenance	Land clearing					
Other (specify)						
If applicable, have the following pe	rmits been obtained?	 Does the proposed develor or other development containit 				
Health Departm	ent Permit	of other development contain				
Township Permit (zoned t		**	Yes			
County Planning Commission Subdivis			No			
Corps of Engineers Section 40						
Corps of Engineers Section 10 Permit **		*NOTE: If yes, base flood elev	vation data is required fro	om		
Ohio EPA 401		applicant if it has not been pro				
*			-			
** 🛛 🏱 See back side of this applicat	tion for definitions.					

I certify that all information I have pro	vided is correct and realize that if t	the information is found to be false th	he permit is void. Lunde	rstand		
the development requirments for spec						
Compliance with the Flood Damage R	-	-	-			
Insurance Program (NFIP). I understa	and it is my responsibility to obtain	all applicable federal, state, and loca	al permits.			

Signature of Applicant/Owner

Revised 5/6/2010

*Corps of Engineers Section 404 Permit

Permit is required for the discharge of dredged or fill material into navigable waters at specified disposal sites.

**Corps of Engineers Section 10 Permit

Permit is required for construction of any structure in or over any navigable water of the United States.

***Ohio EPA 401 Permit

Permit is required for water quality certifications that are required by the Corps of Engineers (Clean Water Act) and for the isolated wetland permits that are required by State law.

^ An existing structure must comply with the flood protection standards if it is substantially improved (an improvement equal to or greater than 50% of the market value of the structure). FEMA maintains that the "substantial improvement" definition applies to existing structures only and that once a structure meets the definition of "new construction" any further improvements to that structure must meet "new construction" requirements. For floodplain management purposes "new construction" means structures for which "start of construction" began on or after the effective date of the initial Flood Insurance Rate Maps issued by FEMA for Muskingum County June 3, 1988.