LOCAL APPLICATION FOR A PERMIIT TO DEVELOP IN A FLOOD HAZARD AREA

The undersigned hereby makes application for a permit to develop in a designated flood hazard area. The work to be performed is described below and in attachments hereto. The undersigned agrees that all such work shall be done in accordance with the requirements of the Flood Damage Ordinance of the local jurisdiction and with all other applicable local, state, and federal regulations. All required permits/certifications are attached.

Local Juri	sdiction: ☐ Falmouth ☐ Bu	utler 🗆 Uninc	. Pendleton County				
Note: All re	eferences to elevation in mean seal level.						
	lame:	Builders Name:					
	e:	Address: Telephone:					
	c	Email:					
A. D	escription of Work						
1.	. Proposed Development Description:	(check all that apply)					
	NEW CONSTRUCTION / SUBSTANTIAL IMPROVEMENT	☐ ALTERATION / EXISTING STRU	/ REPAIR TO AN RUCTURE				
	MANUFACTURED HOME / RV	☐ HISTORIC STR	UCTURE				
	FILLING	☐ GRADING					
	DREDGING	☐ OTHER					
2.	. Location & size of proposed developm	_ Longitude:					
3.	. Is the proposed development in an ide	entified floodway?	Yes: \square No: \square				
	i. If yes, has a No-Rise Certification b	peen obtained?(please attach)	Yes: ☐ No: ☐				
4.	What is the zone and panel number in the area of the proposed development (as identified						
	on the community FIRM)? Zone:	Panel #:					
5.	. Base Flood Elevation (BFE) of Site		feet MSL.				
6.	. Communities Freeboard Requirement - See the definition of Freeboard		<u>+ 1</u> ft. above BFE amage Prevention Ordinance				
7.	. Required lowest floor elevation (including basement, mechanical equi	pment, & freeboard)	feet MSL.				
8.	. Elevation to which all attendant utilitie & electrical equipment) will be installe		feet MSL.				

	9. Will the proposed development rewater courses?	quire the alteration of a	ny	Yes: □	No: □		
В.	 Alterations, additions, or improvement What is the estimated market valu What is the cost of the proposed contraction Note: If the cost of the proposed construction 	e of the existing structure construction? construction equals or exce	re? reds 50% c				
C.	Non-Residential Construction:						
	1. Type of flood protection method? Eleva			: \square Floodproofed \square			
	2. If the structure is floodproofed, the	required floodproofing el	evation is		feet MSL.		
	i. If floodproofed, provide a floodp	proofing certificate	Yes: □	No: □	(please attach)		
D.	Subdivisions:						
	 Does the subdivision or other developments acres (whichever is less)? 	opment contain 50 lots or	Yes: □	No: □			
	i. If yes, flood elevation is needed	by the developer.	Yes: □	No: □			
	Ad	ministrative					
1. 2. 3. 4.	Proposed Development a. Must comply with all applicable flood b. Is exempt from flood damage prever Filing Fee: \$ Permit Issued Date: Work Inspected by:	ntion standards. *Attach o Date Paid:	explanatio 		_		
5.	Certificate of Compliance for as-built con						
6.	Permit denied on: Date:	Reasons:					
7	As leveled above the second flags	f+NACL *ALL		.:			
7. 8.		feet MSL. *Attach elevation certificate* feet MSL. *Attach floodproofing certificate*					
9.	Appeals:	IEELIVISE. AU	tacii iloou	proofiling co	citiicate		
٥.	a. Appealed to: Date of Appeal:						
	b. Appeal decision of the Board:						
Local A	dministrators Signature:		Date:				