Code Enforcement Division 200 North Lake Drive Prestonsburg, KY 41653 Phone (606) 886-2335 Fax (606) 886-1044

City of Prestonsburg PERMIT APPLICATION

Sign Permit Application

For Office U	se	
Permit Numb	er	
Date Issued_		
Permit Type_		
Jurisdiction:	State	Local
Zone	Use	

	ICANT – Please				
Si	gn Location and	Cost			
Ac	ddress			Cost of Sign \$	
Co	ontact Informatio	on			· · · · · · · · · · · · · · · · · · ·
Вι	uilding Occupan				<u> </u>
		Name		Phone #	Cell #
		Address		City, State, Zip	
Βι	uilding Owner:	Name		Phone #	
G	eneral Contracto	т.			
0		Name		Phone #	Cell #
		Address		City, State, Zip	· · · · ·
		Prestonsburg Occupation	al License Number	Workman's Compensation	Affidavit
	ermit Information Freestanding S Height	ign	Total Square Footage	Height from G	round to Top
Α.	 Freestanding S Height RMIT REQUIREM Site plan draw and easement Copy of proportion 	ign Width IENTS IENTS Is sosed sign face		to the existing right-of	-way lines, property lines
A. <u>PEF</u>	 Freestanding S Height RMIT REQUIREM Site plan draw and easement Copy of propo For existing s 	ign Width IENTS IENTS Is sosed sign face ign face modification	proposed sign in relation	to the existing right-of	-way lines, property lines
A.	 Freestanding S Height	ign Width IENTS vn to scale showing p is osed sign face ign face modification ed Sign	proposed sign in relation	to the existing right-of	-way lines, property lines
A. <u>PEF</u>	 Freestanding S Height	ign Width IENTS /n to scale showing is osed sign face ign face modification ed Sign Width	proposed sign in relation n, include above informa	to the existing right-of	-way lines, property lines n and the proposed

IV. Affirmation Statement

The owner of this structure and undersigned do hereby covenant and agree to comply with all the applicable regulations pertaining to building, zoning and to construct the proposed sign or modifications in accordance with the plans and specifications submitted herewith and certify that the information and statements given on this application, drawing and specifications are, to the best of my knowledge, true and correct.

Application by_