

HIGH-PILED COMBUSTIBLE STORAGE Owner's Statement of Intended Use

Address:		Bldg No
Tenant:		Phone:
Owner:		Phone:
Gross Bldg Area: _	Designated	Storage Area:
is a potential for it t	to be used for high-piled combustib s the case, special fire protection fe	ent's review of this project indicates there le storage as defined by the International eatures may be required beyond those
Marshal's Office at	appropriate box below, sign and ret the address listed below. If you ha onal protection features are require	ave any questions, please contact (509)
☐ This building Internationa	J	nbustible storage as determined by the
	not exceed 12 feet in height, or,	acks or shelves where the commodity will le liquids, idle pallets or similar high cored above 6 feet in height.
conform to I		stible storage, and will be designed to ts. A fire department permit is required. age 2 of this form.
notified ther	e may be special fire department re	tenant at this time. The tenant will be equirements for high-piled combustible department for permits prior to occupancy.
Owner's Signature)	Date



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Addre	SS:	Biag ivo		
	e answer all questions. Thommodity classification.	ne detail of the description will help es	tablish your warehouse	
	s it can be shown by engin	s must be protected to the highest com seering analysis the fire protection equ		
1.	packing materials and co	s to be stored. Provide a detailed des ntainers. Products that are packaged uld be described with the amount of e	with Group A expanded or	
2.		storage. Provide a description of the many name of the ma	nethod of storage such as	
3.	Specify the amount of are	ea designated for high-piled storage.	Sq Ft	
4.	Specify the maximum height of the storageFt			
5.	Are any commodities stor	red on plastic pallets? ☐ YES ☐	1 NO	
Re	eturn this form to:	Richland Fire Department Fire Marshal's Office 1000 George Washington Way, Ric Fax (509) 942-7575 or e-mail firepro		

This information will be used to classify your commodity and your storage areas to establish the fire protection requirements for high-piled combustible storage.