Instructions for Completing the FSEP

Purpose: Environmental Health and Safety (EH&S) developed the Fire Safety and Evacuation Plan (FSEP) template to assist departments in preparing for fire emergencies. A written evacuation plan is required by the International Fire Code adopted by the state of Washington when a building is required to be provided with a fire alarm system. It applies to all campuses, research stations and satellite facilities. The Washington Administrative Code (WAC) also requires an emergency action plan under particular standards. The FSEP meets the requirements of the WAC, when applicable.

Building-Based Plan: This is a building plan and should be completed as a single plan regardless of the number of occupying departments or organizational units. To reduce administrative burden, a single plan may also be used to serve a multi-wing or multi-building complex such as the Health Sciences Center. Organizational units should work together within each building to develop the plans. EH&S can facilitate this process if necessary. EH&S is available to provide technical assistance and to review a final draft of your FSEP. This plan should not be confused with Departmental Health and Safety Plans, institutional emergency plans, or other safety related plans.

Instruction: The following step by step instructions are intended to help the author complete a building- specific FSEP. The Evacuation Director is typically responsible for developing and maintaining the FSEP. Additional resources, including optional checklists, can be found on the EH&S website at http://www.ehs.washington.edu/fire-life/building-emergency-procedures-and-resources. **Please contact EH&S at 206-221-7398 if you have any questions.**

Cover Page	Enter the building name, address, evacuation director name and a list of occupying departments
0-	(optional). Most buildings have the street address posted. If you are not sure about the street,
	please contact EH&S for assistance.
	These addresses are ONLY for emergency response and are not to be used for mail delivery.
Sections 1- 4 (pg. 2)	These sections outline standard procedure for all buildings and in many cases these sections will
	require no revision or addition. If you feel substantial revision is needed to accommodate specific
	needs, please confer with EH&S.
Section 5	List areas of refuge and evacuation waiting areas for your building. These may be formal Areas of
(pg. 10)	Refuge with communications panels, or areas deemed suitable by EH&S to wait for emergency
	responders to assist with rescue. Confer with EH&S for assistance.
	Persons with disabilities are encouraged to document their evacuation plans and may provide you
	with completed worksheets. If so, include this information in the building FSEP. You may also wish
	to provide a copy of this section and the referenced form to all persons with disabilities.
	Check all boxes within each section that apply. To check, put cursor in center of box and enter an "X"
Section 6	on keyboard. You may either delete those that don't apply or simply leave unchecked. Most fire
(pg. 12)	alarm systems on the Seattle campus will produce a "slow whoop" when activated, but there are a
Emergency Communications	couple of other types of sounds. Examples can be found at http://www.ehs.washington.edu/fire-
Communications	life/building-emergency-procedures-and-resources. If you are not sure, contact EH&S for assistance.
	Check the box that applies with an "X" or delete those that do not. If your building has partial or
Section 7	phased evacuation (common to high rise buildings), include a table or narrative to describe how the
(pg. 13)	fire alarm system responds. For assistance contact EH&S.
Evacuation &	
Assembly	Enter your outdoor evacuation assembly points (EAP) on this page. If you are not sure where your
Locations	assembly area is located, you can find a map of pre-designated assembly areas on the EH&S website
	at www.ehs.washington.edu/system/files/resources/eapmap.pdf. Select one EAP if your building is
	small to moderate in size and it is practical for all occupants to assemble in one location.
	Larger building may require more than one EAP due to the number of occupants or because of
	distance or it is not practical to reach it safely. Large buildings and buildings that are part of a multi-
	building complex (such as the Health Sciences) should have multiple EAPs that are selected based
	upon proximity to the exit discharge (exterior exit door).
FNUIDONMENT	Tapon proximity to the exit discharge (exterior exit door).

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	Examples of how to document locations include:		
	EAP Location	Covers those exiting from:	
	Red Square @ George Washington Monument	North side of building	
	Drumheller Fountain	Basement and South side of building	
Section 8 (pg. 14) Evacuation Directors and Wardens	This page is used to list the Evacuation Director and Wardens along with contact information. It can be used during the planning phase to schedule meetings and ensure all geographical areas are covered. It can also be used during the evacuation phase so the Evacuation Director and Wardens have contact information for communications following evacuation if necessary. Assign evacuation wardens so that a warden may effectively sweep while walking, knocking on doors, and arriving at an exit within three minutes. In some buildings this will require multiple wardens per floor or area. When staffing allows, provide alternate Wardens for each area as well. Provide additional sheets as required.		
	·	ray change) and provide updated sheets to Wardens so als. Provide details of assigned areas, such as:	
Appendix A - MyChem Location Reports	If your building contains labs, shops, or other areas where hazardous materials are stored or processed, the Inventory Contacts Report found in MyChem can provide specific contact information to emergency responders. From the MyChem main menu select the menu item called "My Contacts" and then click on the button "Inventory Contacts Report". If you do not have access to MyChem, complete the form found at www.ehs.washington.edu/chemical/mychem. If you need help with MyChem or the report, contact EH&S at 206-616-4046 or mychem@uw.edu.		
Appendix B - Critical Equipment Shutdown	Critical equipment that could pose a serious hazard to first responders, or present significant property loss risk if left in operation without an attendee. This does not include loss of research information or quality. Wardens should recognize that personnel attending critical equipment may not be able to immediately evacuate. The code specially requires this information but it may not apply in many buildings. Contact EH&S for assistance. Delete this appendix if not applicable.		
Appendix C - Additional Considerations	The generic FSEP covers a number of topics that should apply to most buildings. If your building has special requirements or specific needs this information can either be modified through the text of the plan or provided as an Appendix.		
	Examples of items you may want to include in Evacuation exemptions; for more informa www.ehs.washington.edu/system/files/re Completed evacuation plan for persons www.ehs.washington.edu/system/files/re	tion see esources/Evacuation_Exemption_Focus_Sheet.pdf ith disabilities. A form can be found at	
	BSL lab and animal use area information is pro separate cover and need not be included in yo	vided annually to the Seattle Fire Department under ur FSEP.	

