other action they deem appropriate under the circumstances, pursuant to the provisions of the act and these rules. [Statutory Authority: Chapter 28B.05 RCW. 80–01–065 (Order 79–2, Resolution 79–38–2), § 490–600–077, filed 12/21/79.]

WAC 490–600–080 Duties of the commission. The executive officer, Commission for Vocational Education, shall provide for the administration of the provisions of the act and the rules adopted thereunder, except that the commissioners shall:

(1) Adopt reasonable policies, rules and regulations needed for carrying out the provisions and purposes of the act.

(2) Conduct hearings as required by the act and WAC 490–600–076 as provided for in WAC 490–600–077. [Statutory Authority: Chapter 28B.05 RCW. 80–01–065 (Order 79–2, Resolution 79–38–2), § 490–600–080, filed 12/21/79.]

Title 508 WAC
DEPARTMENT OF WATER RESOURCES

Chapters
508–02 Departmental course and operation—Information available to public.
508–52 Procedure to establish a method whereby an aggrieved person may request a hearing from the department of water resources.
508–60 Administration of flood control zones.
508–86 Registration of water right claims.

Chapter 508–02 WAC
DEPARTMENTAL COURSE AND OPERATION—INFORMATION AVAILABLE TO PUBLIC

WAC
508–02–010 Repealed.

DISPOSITION OF SECTIONS FORMERLY CODIFIED IN THIS CHAPTER


WAC 508–02–010 Repealed. See Disposition Table at beginning of this chapter.

Chapter 508–52 WAC
PROCEDURE TO ESTABLISH A METHOD WHEREBY AN AGGRIEVED PERSON MAY REQUEST A HEARING FROM THE DEPARTMENT OF WATER RESOURCES

WAC


WAC 508–52–010 through 508–52–060 Repealed. See Disposition Table at beginning of this chapter.

Chapter 508–60 WAC
ADMINISTRATION OF FLOOD CONTROL ZONES

WAC
508–60–040 Flood channel and floodway usage.

WAC 508–60–040 Flood channel and floodway usage. All complete applications for flood control zone permits that request authorization for the construction, reconstruction, or modification of any works or structures upon the floodway or over or in the channel of any body of water or drainway will be examined by the department to insure compliance with all of the following requirements:

1. The structures or works are designed so as not to be appreciably damaged by flood waters.

2. The structures or works shall be firmly anchored or affixed to the reality in order to prevent dislocation by flood water and damage to life, health, and property.

3. The structures or works will not adversely influence the regimen of any body of water by restricting, altering, hindering, or increasing flow of the flood waters.
in the floodway or flood channel expected during a flood up to a magnitude of a one hundred year frequency. (In consideration of this provision the department shall determine whether the structures or works either alone, or in combination with existing or future similar works could adversely influence the efficiency or the capacity of the floodway or adversely affect existing drainage courses or facilities. The determination of these effects shall be based on the assumption that the floodway encroachment resulting from any proposed structures or works will extend for a significant reach of the stream together with an encroachment equal in degree on the opposite side of the stream.)

(4) The structures or works are not designed for, or will not be used for either (a) uses associated with high flood damage potential or (b) dwellings for human habitation of a permanent nature; provided that a new single family farmhouse or substantial improvements to an existing single family farmhouse may be permitted under the following conditions:

(i) A new single family farmhouse must be built as the replacement of an existing single family farmhouse on the same farmsite. The house being replaced shall be removed from the floodway in its entirety, including the foundation. The permit shall specify a date for completion of the above work.

(ii) The elevation of the lowest habitable floor of the residence, including basement, shall be one foot higher that the one hundred year flood elevation.

(iii) New and replacement water supply systems shall be designed to minimize or eliminate infiltration of flood waters into the system.

(iv) New and replacement sanitary sewage systems shall be designed and located to minimize or eliminate infiltration of flood waters into the system and discharge from the systems into flood waters.

(v) All other utilities and connections to public utilities shall be designed, constructed, and located to minimize or eliminate flood damage.

(vi) There must be no potential site for the farmhouse on the farmsite outside the floodway.

Any application for a permit which complies with all requirements of this section and the provisions of WAC 508–60–060 and 508–60–070 will be granted. [Statutory Authority: RCW 86.16.027. 79–12–049 (Order DE 79–22), filed 11/13/79. Statutory Authority: RCW 90.14.230.]


