- WAC 173-180-250 Emergency shutdown. (1) Class 1, 2, or 3 facilities must have an emergency shutdown capable of stopping the flow of oil from the fixed or mobile facility to a vessel.
- (2) The emergency shutdown must be located at the PICs usual operating station and at the dock manifold if not the same location.
  - (3) For oil transfers, the emergency shutdown must stop the flow:
- (a) Within sixty seconds for any facility or portion of the facility that started transferring oil on or before November 1, 1980.
- (b) Within thirty seconds for any facility or portion of the facility that transfers oil after November 1, 1980.
- (4) Both PICs must be capable of ordering or activating an emergency shutdown.
- (5) If a PIC orders an emergency shutdown, the shutdown must be activated immediately.
- (6) To meet the requirements of subsection (3) of this section, the emergency shutdown must be either of the following:
- (a) An electrical, pneumatic, or mechanical linkage to the facility; or
- (b) An electronic voice communications system continuously operated by a person on the facility who can stop the flow of oil.

[Statutory Authority: RCW 88.46.160, 88.46.165, and chapter 90.56 RCW. WSR 06-20-034 (Order 06-02), § 173-180-250, filed 9/25/06, effective 10/26/06.]