

DRAFT

October 9, 2006

RCW 81.88.080 amended as follows:

(1) The commission shall require hazardous liquid pipeline companies, and gas pipeline companies with interstate pipelines, gas transmission pipelines, or gas pipelines operating over two hundred fifty pounds per square inch gauge, to provide accurate maps of their pipeline to specifications developed by the commission sufficient to meet the needs of first responders. ~~including installation depth information when known~~

(2) The commission shall evaluate the sufficiency of the maps and consolidate the maps into a statewide geographic information system. The commission shall assist local governments in obtaining hazardous liquid and gas pipeline location information and maps. ~~The maps shall be made available to the one number locator services as provided in chapter 19.122 RCW.~~ The mapping system shall be consistent with the United States department of transportation national pipeline mapping program.

(3) The commission shall update the mapping system periodically. ~~shall be completed by January 1, 2006, and periodically updated thereafter. The commission shall develop a plan for funding the geographic information system and report its recommendations to the legislature by December 15, 2000. —The commission shall provide to first responders, state agencies and local governments line pipe location data the commission gathers and the maps it creates from the geographic information system described in this section. The commission shall provide or make available for inspection by any other entity any maps or map images illustrating line pipe location, so long as such map or map images are of no greater detail than a scale of 1 to 24,000.~~

(4) For purposes of this section, “first responders” means fire fighters and law enforcement personnel.

RCW 42.56.330 amended as follows:

The following information relating to public utilities and transportation is exempt from disclosure under this chapter:

(new) Geographic information data developed by the commission pursuant to RCW 81.88.080, and other pipeline maps or pipeline geographic information data filed with the utilities and transportation commission. However, the commission or such other agencies with whom the commission shares the information pursuant to RCW 81.88.080, shall make available for public inspection and copying any maps or map images illustrating line pipe location information, so long as such map or map images are of no greater detail than a scale of 1 to 24,000, as provided in RCW 81.88.080(3).