- RCW 70A.505.010 Findings—Purpose. The legislature finds that:
- (1) Mercury is an essential component of many energy efficient lights. Improper disposal methods will lead to mercury releases that threaten the environment and harm human health. Spent mercury lighting is a hard to collect waste product that is appropriate for product stewardship;
- (2) Convenient and environmentally sound product stewardship programs for mercury-containing lights that include collecting, transporting, and recycling mercury-containing lights will help protect Washington's environment and the health of state residents;
- (3) The purpose of chapter 130, Laws of 2010 is to achieve a statewide goal of recycling all end-of-life mercury-containing lights by 2020 through expanded public education, a uniform statewide requirement to recycle all mercury-containing lights, and the development of a comprehensive, safe, and convenient collection system that includes use of residential curbside collection programs, mailback containers, increased support for household hazardous waste facilities, and a network of additional collection locations;
- (4) Product producers must play a significant role in financing no-cost collection and processing programs for mercury-containing lights; and
- (5) Providers of premium collection services such as residential curbside and mail-back programs may charge a fee to cover the collection costs for these more convenient forms of collection. [2010 c 130 § 1. Formerly RCW 70.275.010.]

Sunset Act application: See note following chapter digest.