- RCW 36.61.280 Beach management districts—Purpose—Plan. (1) Beach management districts may be created for the purpose of controlling and removing aquatic plants or vegetation. These districts must develop a plan for these activities, in consultation with appropriate federal, state, and local agencies. The plan must include an element addressing nutrient loading from land use activities in a subbasin that is a tributary to the area targeted for management. The plan must be consistent with the action agenda approved by the Puget Sound partnership, where applicable.
- (2) Plans for the control and removal of aquatic plants or vegetation must, to the greatest extent possible, meet the following requirements:
- (a) Avoid or minimize the excess removal of living and nonliving nontarget native vegetation and organisms;
- (b) Avoid or minimize management activities that will result in compacting beach sand, gravel, and substrate;
- (c) Minimize adverse impacts to: (i) The project site when disposing of excessive accumulations of vegetation; and (ii) other areas of the beach or deep water environment; and
- (d) Retain all natural habitat features on the beach, including retaining trees, stumps, logs, and large rocks in their natural location.
- (3) Seaweed removal under this section may only occur on the shore of a saltwater body that lies between the extreme low tide and the ordinary high water mark, as those terms are defined in RCW 90.58.030.
- (4) The control or removal of native aquatic plants or vegetation shall be authorized in the following areas:
- (a) Beaches or nearshore areas located within at least one mile of a ferry terminal that are in a county with a population of one million or more residents; and
- (b) Beaches or nearshore areas in a city that meets the following:
 - (i) Is adjacent to Puget Sound;
 - (ii) Has at least eighty-five thousand residents;
 - (iii) Shares a common boundary with a neighboring county; and
- (iv) Is in a county with a population of one million or more residents. $[2008\ c\ 301\ s\ 2.]$