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HOUSE BILL 1563

State of Washington 56th Legislature 1999 Regular Session

By Representatives Linville, G. Chandler, Grant, Sump, Stensen, B. Chandler, Reardon, Schoesler, Anderson, Delvin, Cooper, Quall, Wood, Eickmeyer, Morris, Rockefeller, Cox, Kenney, Conway, O'Brien, Murray and Regala

Read first time 01/28/1999. Referred to Committee on Agriculture & Ecology.

- 1 AN ACT Relating to the safe foods initiative at Washington State
- 2 University; adding a new section to chapter 28B.30 RCW; creating a new
- 3 section; and making appropriations.
- 4 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:
- 5 <u>NEW SECTION.</u> **Sec. 1.** The legislature finds that Washington's
- 6 agricultural industry needs to enhance public confidence in its food
- 7 production system to preserve and expand its markets both domestically
- 8 and globally. A targeted applied agricultural research initiative will
- 9 boost Washington's economy, strengthen its agricultural industry,
- 10 protect food crops from devastating pests, and enhance consumer
- 11 confidence in its food supplies.
- 12 <u>NEW SECTION.</u> **Sec. 2.** A new section is added to chapter 28B.30 RCW
- 13 to read as follows:
- 14 The safe foods initiative at Washington State University is hereby
- 15 established for the following purposes:
- 16 (1) To promote safe food products for domestic and global markets,
- 17 Washington State University shall establish faculty and related support
- 18 positions in the following areas: Food microbiology; postharvest

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- vegetable quality science; food safety information; cereal chemistry;
 and animal disease and food safety science;
 - (2) To protect food crops from devastating pests:

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- 4 (a) The commission on pesticide registration shall fund projects in 5 integrated pest management in nonchemical control measures in 6 agriculture, natural resources, and urban environment; and
- 7 (b) Washington State University shall establish faculty and related 8 support positions in: Tree fruit entomology; drylands cropping 9 systems; weed science; vegetable pathology; tree fruit pathology; 10 insect biological control and integrated pest management; and soil fertility and microbiology; and
- (3) To create high-quality, economically viable, safe food 12 production systems, Washington State University shall establish faculty 13 and related support positions in: Rangeland management; livestock 14 15 extension education; range and livestock management; urban/rural 16 agricultural issues; agricultural animal waste management 17 environmental quality; animal waste management; wheat breeding technicians; and reproductive biology. 18
- NEW SECTION. Sec. 3. (1) The sum of three million seven hundred fifty thousand dollars, or as much thereof as may be necessary, is appropriated from the general fund for the fiscal year ending June 30, 2000, to Washington State University solely for purposes of section 2 of this act. Of the amount provided in this subsection, five hundred thousand dollars is provided solely for competitive grants by the commission on pesticide registration.
 - (2) The sum of three million seven hundred fifty thousand dollars, or as much thereof as may be necessary, is appropriated from the general fund for the fiscal year ending June 30, 2001, to Washington State University solely for purposes of section 2 of this act. Of the amount provided in this subsection, five hundred thousand dollars is provided solely for competitive grants by the commission on pesticide registration.

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