HOUSE FILE \_\_\_\_\_ BY SCHICKEL

 Passed House, Date
 Passed Senate, Date

 Vote:
 Ayes

 Approved
 Vote:

## A BILL FOR

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Section 1. CLIMATE CHANGE TECHNOLOGY DEVELOPMENT == 1 1 2 INCENTIVES STUDY. The department of economic development, in 1 1 3 consultation with the department of agriculture and land 4 stewardship and institutions of higher learning governed by 1 1 4 stewardship and institutions of higher learning governed by 1 5 the state board of regents, shall conduct a study regarding 1 6 the feasibility of providing incentives to businesses 1 7 operating in this state to develop technologies to predict, 1 8 control, or mitigate the impact of climate change in this 1 9 state. The study shall include an assessment of the potential 1 10 for marketing such technologies to other states and foreign 1 11 countries. The department shall submit a report of its 1 11 countries. The department shall submit a report of its 1 12 findings and recommendations to the governor, the director of 1 13 the office of energy independence, and the general assembly 1 14 not later than December 31, 2008. Sec. 2. EFFECTIVE DATE. This Act, being deemed of 1 15 1 16 immediate importance, takes effect upon enactment. 1 17 EXPLANATION This bill directs the department of economic development, 1 18 1 19 in consultation with the department of agriculture and land 1 20 stewardship and regents universities, to conduct a study 1 21 regarding the feasibility of providing incentives to 1 22 businesses operating in Iowa to develop technologies to 1 23 predict, control, or mitigate the impact of climate change in 1 24 the state. The bill provides that the study shall include an 1 25 assessment of the potential for marketing the technologies to 26 other states and foreign countries. The department is further 27 directed to submit a report of its findings and 1 1 1 28 recommendations to the governor, the director of the office of 29 energy independence, and the general assembly not later than
 30 December 31, 2008.
 31 The bill takes effect upon enactment. 1 32 LSB 5070YH 82 1 33 rn/sc/8