96TH GENERAL ASSEMBLY

State of Illinois

2009 and 2010

HB6190

Introduced 2/11/2010, by Rep. Chapin Rose - Richard P. Myers

SYNOPSIS AS INTRODUCED:

110 ILCS 205/9.34 new

Amends the Board of Higher Education Act. Provides that the Board of Higher Education shall establish a rural campus designation program to recognize the unique challenges and opportunities that exist for university campuses located in rural settings. Requires that the rural campus designation program created by the Board shall correlate with the federal rural campus designation program. Requires the Board to focus resources on the rural educational needs of those university campuses that are designated as rural campuses. Effective immediately.

LRB096 20758 AMC 36505 b

FISCAL NOTE ACT MAY APPLY

A BILL FOR

HB6190

1

AN ACT concerning education.

2 Be it enacted by the People of the State of Illinois, 3 represented in the General Assembly:

4 Section 1. Findings. The General Assembly finds the 5 following:

6 (1) The federal government is pursuing a rural campus 7 designation program.

8 (2) Funding for the program established by this 9 amendatory Act of the 96th General Assembly shall be made 10 available through already established federal Rural 11 Development Grants.

Section 5. The Board of Higher Education Act is amended by adding Sections 9.34 as follows:

14 (110 ILCS 205/9.34 new)

15 Sec. 9.34. Rural campus designation program. The Board 16 shall establish a rural campus designation program to recognize 17 the unique challenges and opportunities that exist for 18 university campuses located in rural settings. The rural campus 19 designation program created under this Section shall correlate 20 with the federal rural campus designation program. Under the 21 program, the Board shall focus resources on the rural 22 educational needs of those university campuses that are

HB6190 - 2 - LRB096 20758 AMC 36505 b

1 <u>designated as rural campuses.</u>

2 Section 99. Effective date. This Act takes effect upon
3 becoming law.