$| \underbrace{1}_{L} \underbrace{1}_{R} \underbrace{1}_{B} \underbrace{1}_{O} \underbrace{9}_{O} \underbrace{4}_{O} \underbrace{7}_{O} \underbrace{7}_{O} \underbrace{5}_{S} \underbrace{8}_{R} \underbrace{8}_{S} \underbrace{1}_{P} \underbrace{1}_{O} \underbrace{1}_{O}$

Environment Energy Committee

Filed: 5/11/2005

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1	AMENDMENT TO SENATE BILL 250
2	AMENDMENT NO Amend Senate Bill 250 by replacing
3	everything after the enacting clause with the following:
4	"Section 5. The Capital Development Board Act is amended by
5	changing Section 10.04 as follows:
6	(20 ILCS 3105/10.04) (from Ch. 127, par. 780.04)
7	Sec. 10.04. Construction and repair of buildings; green
8	building.
9	(a) To construct and repair, or contract for and supervise
10	the construction and repair of, buildings under the control of
11	or for the use of any State agency, as authorized by the
12	General Assembly. To the maximum extent feasible, any
13	construction or repair work shall utilize the best available
14	technologies for minimizing building energy costs as
15	determined through consultation with the Department of
16	Commerce and Economic Opportunity Community Affairs.
17	(b) On and after the effective date of this amendatory Act
18	of the 94th General Assembly, the Board shall initiate a series
19	of training workshops across the State to increase awareness
20	and understanding of green building techniques and green
21	building rating systems. The workshops shall be designed for
22	relevant State agency staff, construction industry personnel,
23	and other interested parties.
24	The Board shall identify no less than 3 construction

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projects to serve as case studies for achieving certification 1 using nationally recognized and accepted green building 2 3 guidelines, standards, or systems approved by the State. Consideration shall be given for a variety of representative 4 5 building types in different geographic regions of the State to provide additional information and data related to the green 6 7 building design and construction process. The Board shall report its findings to the General Assembly following the 8 completion of the case study projects and in no case later than 9 December 31, 2008. 10 The Board shall establish a Green Building Advisory 11 Committee to assist the Board in determining guidelines for 12 which State construction and major renovation projects should 13

be developed to green building standards. The guidelines should 14 take into account the size and type of buildings, financing 15 considerations, and other appropriate criteria. The guidelines 16 must take effect within 3 years after the effective date of 17 this amendatory Act of the 94th General Assembly and are 18 subject to Board approval or adoption. In addition to using a 19 20 green building rating system in the building design process, 21 the Committee shall consider the feasibility of requiring 22 certain State construction projects to be certified using a green building rating system. 23

24This subsection (b) of this Section is repealed on January251, 2009.

26 (Source: P.A. 89-445, eff. 2-7-96; revised 12-6-03.)

27 Section 99. Effective date. This Act takes effect January28 1, 2006.".