1	Н. В. 2358
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3	(By Delegates Fleischauer, Manypenny and Marshall)
4	[Introduced February 13, 2013; referred to the
5	Committee on Energy, Industry and Labor, Economic
6	Development and Small Business then the Judiciary.]
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10	A BILL to amend and reenact $\$24-2-1e$ and $\$24-2-11a$ of the Code of
11	West Virginia, 1931, as amended, all relating to prohibiting
12	accelerated rates of recovery for the construction of electric
13	transmission facilities if the construction results in certain
14	adverse effects; requiring an application by a utility for a
15	certificate of need to include a statement of the impact of
16	greenhouse emissions and an analysis of alternatives to the
17	transmission line to be constructed; requiring the commission,
18	when approving an application, to determine whether the line
19	strikes an acceptable balance among competing interests;
20	requiring the commission to deny applications for lines that
21	are visible from or cross within five miles of certain scenic
22	areas; and requiring notices be given.
23	Be it enacted by the Legislature of West Virginia:

24 That §24-2-1e and §24-2-11a of the Code of West Virginia,

1 1931, as amended, be amended and reenacted, all to read as follows:
 2 ARTICLE 2. POWERS AND DUTIES OF PUBLIC SERVICE COMMISSION.

3 §24-2-1e. Rate recovery for construction of electric transmission 4 facilities.

5 (a) In order to encourage the construction of transmission 6 facilities necessary to transmit electric power from generating 7 facilities located in this state to areas where such power can be 8 economically marketed, the commission may allow an electric utility 9 accelerated rate recovery for transmission facilities constructed 10 or upgraded for the purpose of increasing the capacity to transmit 11 electric power to areas outside the utility's service territory 12 where such power can be economically marketed. In allowing 13 accelerated rate recovery, the commission shall include the impact 14 of the investment in transmission facilities on any investment 15 equalization agreement in which the utilities participate.

16 (b) The commission may not allow accelerated rate recovery if 17 it finds that the construction of the transmission facilities 18 adversely effects ratepayers in West Virginia, reduces 19 competitiveness of business or industries in West Virginia, or has 20 a significant effect on the environment.

21 §24-2-11a. Requirement for certificate of public convenience and 22 necessity before beginning construction of high 23 voltage transmission line; contents of application;

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notice; hearing; criteria for granting or denying certificate; regulations.

3 (a) No public utility, person or corporation may begin 4 construction of a high voltage transmission line of two hundred 5 thousand volts or over, which line is not an ordinary extension of 6 an existing system in the usual course of business as defined by 7 the Public Service Commission, unless and until it or he or she has 8 obtained from the Public Service Commission a certificate of public 9 convenience and necessity approving the construction and proposed 10 location of the transmission line.

11 (b) The application for the certificate shall be in the form 12 the commission prescribes and shall contain:

13 (1) A description, in such detail as the commission 14 prescribes, of the location and type of line facilities which the 15 applicant proposes to construct;

16 (2) A statement justifying the need for the facilities;

17 (3) A statement of the <u>direct and indirect</u> environmental
18 impact of the line facilities; and

19 <u>(4) A statement of the direct and indirect impacts on</u> 20 <u>emissions of greenhouse gases anticipated from construction and</u> 21 <u>operation of such line facilities;</u>

22 (5) A detailed analysis of reasonable alternatives to the 23 facility, including demand-side reduction programs; and

24 (4) (6) Other information the applicant considers relevant or

1 the commission requires.

2 (c) Upon the filing of the application, the applicant provides 3 written notification to each property owner within one mile of the 4 center line of the proposed transmission line via certified mail, 5 and shall publish, in the form the commission directs, as a Class 6 II legal advertisement in compliance with the provisions of article 7 three, chapter fifty-nine of this code, the publication area for 8 the publication to be each county in which any portion of the 9 proposed transmission line is to be constructed, a notice of the 10 filing of the application and that the commission may approve the 11 application unless within fifteen days after completion of 12 publication a written request for a hearing on the application has 13 been received by the commission from a person or persons alleging 14 that the proposed transmission line or its location is against the 15 public interest. If the request is timely received, the commission 16 shall set the matter for hearing on a date within sixty days from 17 completion of the notification and publication, and shall require 18 the applicant to provide written notice and publish notice of the 19 time and place of hearing in the same manner as is required for the 20 publication of notice of the filing of the application. At least 21 thirty business days before the deadline set by the Public Service 22 Commission to file a petition to intervene with regard to the 23 application, the applicant shall serve notice by certified mail to 24 all owners of surface real estate that lie within the preferred

1 corridor of the proposed transmission line. Notice received by a 2 named owner who is the recipient of record of the most recent tax 3 bill that has been issued by the county sheriff's office for a 4 parcel of land at the time of the filing of the application is 5 sufficient notice regarding that parcel for purposes of this 6 subsection.

7 (d) Within sixty days after the filing of the application, or 8 if hearing is held on the application, within ninety days after 9 final submission on oral argument or brief, the commission may 10 approve the application if it finds that the proposed transmission 11 line:

12 (1) Will economically, adequately and reliably contribute to 13 meeting the present and anticipated requirements for electric power 14 of the customers served by the applicant or is necessary and 15 desirable for present and anticipated reliability of service for 16 electric power for its service area or region;

17 (2) Will be in the best interest of West Virginia customers 18 and its citizens <u>by striking an acceptable balance among power</u> 19 <u>transmission needs of the applicant, reasonable power needs of</u> 20 <u>electricity consumers in West Virginia and reasonable environmental</u> 21 <u>factors;</u>

22 (3) Will not be visible from or cross within five miles of
23 state or federal designated scenic areas, including, but not
24 limited to, scenic rivers, scenic highways and scenic overlooks;

1 and

2 (3) (4) Will result in an acceptable balance between 3 reasonable power needs and reasonable environmental factors.

4 (e) The commission may impose conditions upon its approval of 5 the application, or modify the applicant's proposal, to achieve an 6 acceptable balance between reasonable power needs and reasonable 7 environmental factors.

8 (f) The provisions of this section do <u>This section does</u> not 9 apply to the construction of line facilities which will be part of 10 a transmission line for which any right-of-way has been acquired 11 prior to January 1, 1973.

12 (g) The commission shall prescribe rules it considers proper 13 for the administration and enforcement of the provisions of this 14 section, which rules shall be promulgated in accordance with the 15 applicable provisions of chapter twenty-nine-a of this code.

(h) Notwithstanding any other provision of the law to the rontrary, the commission shall determine, in its discretion, which transmission line or lines crossing above the Ohio River must be marked to be made visible to airborne traffic flying in any area where the lines exist, and shall promulgate rules requiring that all public utilities or persons who install or maintain the lines marke the necessary markings.

NOTE: The purpose of this bill is to prohibit accelerated rates of recovery for the construction of electric transmission facilities if the construction results in certain adverse effects. The bill requires an application by a utility for a certificate of need to include a statement of the impact of greenhouse emissions and an analysis of alternatives to the transmission line to be constructed. The bill requires the commission, when approving an application, to determine whether the line strikes an acceptable balance among competing interests. The bill requires the commission to deny applications if a line is visible from or crosses within five miles of certain scenic areas. The bill requires notices be given.

Strike-throughs indicate language that would be stricken from the present law, and underscoring indicates new language that would be added.