1

2

3

5

7

8

HOUSE BILL No. 4483

April 19, 2017, Introduced by Reps. Cole, Glenn, Johnson and LaFave and referred to the Committee on Energy Policy.

Sec. 2. As used in this act:

A bill to amend 1995 PA 30, entitled "Electric transmission line certification act," by amending section 2 (MCL 460.562), as amended by 2004 PA 198.

THE PEOPLE OF THE STATE OF MICHIGAN ENACT:

(a) "Affiliated transmission company" means a person,
partnership, corporation, association, or other legal entity, or
its successors or assigns, which THAT has fully satisfied the
requirements to join a regional transmission organization, as
determined by the federal energy regulatory commission, is engaged
in this state OR PROPOSES TO BE ENGAGED in the transmission of
electricity using facilities it owns, that were transferred to the
entity by an electric utility that was engaged in the generation,
transmission, and distribution of electricity in this state on

01846'17 **

- 1 December 31, 2000, and is not independent of an electric utility or
- 2 an affiliate of the utility —generating or distributing
- 3 electricity to retail customers in this state.
- 4 (b) "Certificate" means a certificate of public convenience
- 5 and necessity issued for a major transmission line under this act
- 6 or issued for a transmission line under section 9.
- 7 (c) "Commission" means the Michigan public service commission.
- 8 (d) "Construction" means any substantial action taken on a
- 9 route constituting placement or erection of the foundations or
- 10 structures supporting a transmission line. Construction does not
- 11 include preconstruction activity or the addition of circuits to an
- 12 existing transmission line.
- (e) "Electric utility" means a person, partnership,
- 14 corporation, association, or other legal entity whose transmission
- 15 or distribution of electricity the commission regulates under 1909
- 16 PA 106, MCL 460.551 to 460.559, or 1939 PA 3, MCL 460.1 to
- 17 460.10cc. 460.11. Electric utility does not include a municipal
- 18 utility, affiliated transmission company, or independent
- 19 transmission company.
- 20 (f) "Independent transmission company" means a person,
- 21 partnership, corporation, association, or other legal entity, or
- 22 its successors or assigns, THAT HAS FULLY SATISFIED THE
- 23 REQUIREMENTS TO JOIN A REGIONAL TRANSMISSION ORGANIZATION, THAT IS
- 24 engaged in this state OR IS PROPOSING TO BE ENGAGED in the
- 25 transmission of electricity using facilities it owns, that have
- 26 been divested to the entity by an electric utility that was engaged
- 27 in the generation, transmission, and distribution of electricity in

01846'17 ** KHS

- 1 this state on December 31, 2000, and THAT is independent of an
- 2 electric utility or NOT an affiliate of the AN ELECTRIC utility 7
- 3 generating or distributing electricity to retail customers in this
- 4 state.
- 5 (g) "Major transmission line" means a transmission line of 5
- 6 miles or more in length wholly or partially owned by an electric
- 7 utility, affiliated transmission company, or independent
- 8 transmission company through which electricity is transferred at
- 9 system bulk supply voltage of 345 kilovolts or more.
- 10 (h) "Municipality" means a city, township, or village.
- (i) "Preconstruction activity" means any activity on a
- 12 proposed route conducted before construction of a transmission line
- 13 begins. Preconstruction activity includes surveys, measurements,
- 14 examinations, soundings, borings, sample-taking, or other testing
- 15 procedures, photography, appraisal, or tests of soil, groundwater,
- 16 structures, or other materials in or on the real property for
- 17 contamination. Preconstruction activity does not include an action
- 18 that permanently or irreparably alters the real property on or
- 19 across the proposed route.
- 20 (j) "Route" means real property on or across which a
- 21 transmission line is constructed or proposed to be constructed.
- 22 (k) "Transmission line" means all structures, equipment, and
- 23 real property necessary to transfer electricity at system bulk
- 24 supply voltage of 100 kilovolts or more.