SENATE CONSERVATION COMMITTEE SUBSTITUTE FOR SENATE BILL 175

51ST LEGISLATURE - STATE OF NEW MEXICO - FIRST SESSION, 2013

AN ACT

RELATING TO UTILITIES; ENACTING A NEW SECTION OF THE PUBLIC UTILITY ACT TO PROVIDE FOR A PUBLIC UTILITY OR A GENERATION AND TRANSMISSION COOPERATIVE TO HAVE FIRST RIGHT TO CONSTRUCT, OWN AND MAINTAIN CERTAIN TRANSMISSION FACILITIES IN A REGIONAL TRANSMISSION PLAN.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:

SECTION 1. A new section of the Public Utility Act is enacted to read:

"[NEW MATERIAL] TRANSMISSION RIGHT OF FIRST REFUSAL BY
PUBLIC UTILITY AND GENERATION AND TRANSMISSION COOPERATIVE.--

A. An electric transmission facility designated by a regional transmission planning authority as needed for purposes such as, but not limited to, individually or in the aggregate, maintaining reliability and sharing reserves,

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production cost savings and congestion relief, and meeting
public policy requirements and that has been identified as
being eligible for regional cost allocation through an approved
regional transmission organization or has been approved for
construction by a regional transmission organization shall be
built by the public utility or generation and transmission
cooperative with which the transmission facility is
interconnecting if that public utility or generation and
transmission cooperative elects to construct, own and maintain
the approved transmission facility. If a segment of such
electric transmission facility is to interconnect with two or
more public utilities or generation and transmission
cooperatives, the interconnecting public utilities or
generation and transmission cooperatives shall determine who
shall build, own and maintain such segment of the transmission
facility or portions of the segment, and if no such
determination can be made, then each public utility or
generation and transmission cooperative shall build, own and
maintain its respective interconnection facilities and its
equal share of the segment. The public utility or generation
and transmission cooperative shall give notice to the
commission in writing within sixty days of informing the
regional transmission planning authority that it exercises its
right under this section to construct, own and maintain the
approved transmission facility. Within eighteen months after

giving the written notice to the commission, or such longer time approved by the commission, the public utility shall file an application with the commission for a certificate of public convenience and necessity for the approved transmission facility if such a certificate is required under Section 62-9-1 NMSA 1978. If the public utility does not file the application for a certificate of public convenience and necessity within the eighteen-month period, or within the longer period approved by the commission, then the public utility waives its first right to construct, own and maintain the approved transmission facility.

B. As used in this section:

"transmission facility" mean an electric transmission line and associated facilities designed for or capable of operations at a nominal voltage of sixty-nine kilovolts or more that will interconnect with transmission facilities owned or operated by a public utility or a generation and transmission cooperative, but does not include a transmission facility that is funded solely by the participant or participants in the transmission facility and for which there has been no request for regional cost allocation;

(2) "generation and transmission cooperative" has the meaning defined in Subsection E of Section 62-6-4 NMSA 1978;

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1	(3) "public utility" has the meaning defined
2	in Subsection G of Section 62-3-3 NMSA 1978; and
3	(4) "regional transmission planning authority"
4	means a regional transmission organization."
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