

**CONFERENCE COMMITTEE REPORT BRIEF
SENATE BILL NO. 92**

As Agreed to March 24, 2026

Brief*

SB 92 would amend parallel generation law to extend an exclusion regarding large-load facilities from July 1, 2026, to July 1, 2027.

Under current law, a utility is not required to make parallel generation service available to any customer who has a new or expanded facility that receives electric service at a voltage of 34.5 kilovolts or higher and commences such electric service on or after July 1, 2025.

In determining a utility's historic peak demand for purposes of the law's subsection on aggregate export capacity, a utility's peak demand does not include the additional demand of any new or expanded facility of an industrial, commercial, or data center customer that receives electric service at a voltage of 34.5 kilovolts or higher and commences such electric service on or after July 1, 2025.

Under current law, this subsection expires on July 1, 2026. The bill would change the expiration date to be July 1, 2027.

Conference Committee Action

The Conference Committee agreed to remove the contents of SB 92, as passed by the House, and insert provisions to extend an exclusion in parallel generation law.

[*Note:* SB 92, as passed by the House, would extend the time in which the Kansas Corporation Commission would make a final order on a transmission line siting application. The provisions of SB 92 are similar to those of HB 2040, which was enacted in April 2025.]

Background

The provisions of SB 92 are similar to provisions found in 2025 Sub. for HB 2149 codified at KSA 2025 Supp. 66-1,184. No hearing was held on these provisions in 2026.

*Conference committee report briefs are prepared by the Legislative Research Department and do not express legislative intent. No summary is prepared when the report is an agreement to disagree. Conference committee report briefs may be accessed on the Internet at <https://klrd.gov/>

Fiscal Information

A fiscal note was not available when the Conference Committee took action.

Energy; utilities; parallel generation; electric; large load facility

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