

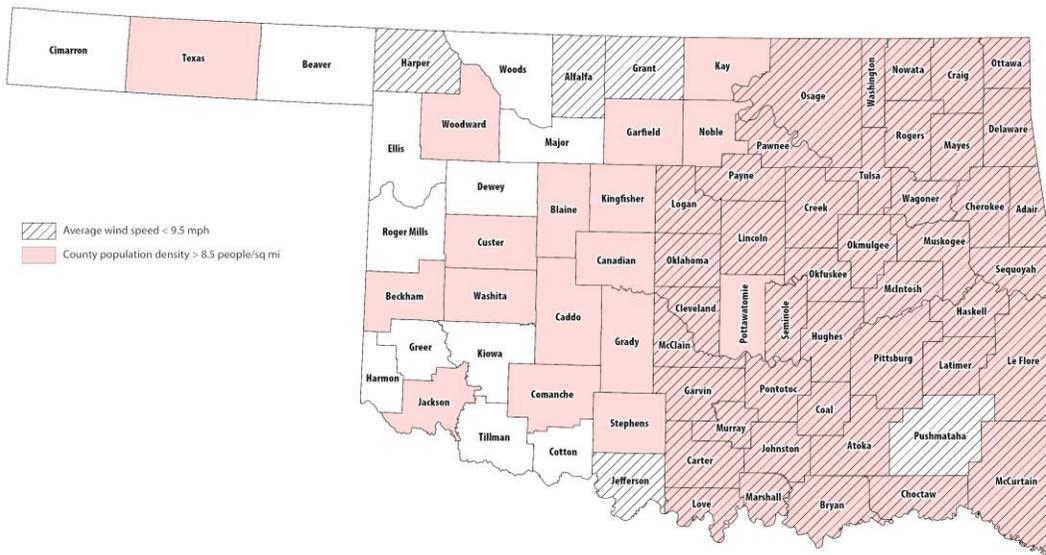
**BILL SUMMARY**  
1<sup>st</sup> Session of the 60<sup>th</sup> Legislature

<b>Bill No.:</b>	<b>HB2751</b>
<b>Version:</b>	<b>CS</b>
<b>Request Number:</b>	<b>13189</b>
<b>Author:</b>	<b>Rep. Caldwell, T.</b>
<b>Date:</b>	<b>3/24/2025</b>
<b>Impact:</b>	<b>Unknown</b>

**Research Analysis**

The committee substitute for HB 2751 requires industrial wind turbines in affected counties to be setback at least one-quarter mile, or 2.5x the windmill tower height, whichever is greater, from any residential dwelling or functional building. The setback is measured from the property line of the windmill parcel to any buildings or dwellings on nearby property. Affected counties include those with a population density greater than 8.5 people per square mile, or those with an average wind speed of less than 9.5 miles per hour. A property owner can waive the setback requirements if they choose.

These setbacks will remain in effect unless a Board of County Commissioners agrees to refer the elimination or modification of the setback requirements to a vote of county residents. Such a vote can only happen every five years. The setback requirements will not apply to entities that have a power purchase agreement in effect by the effective date of the act. Lastly, the Corporation Commission must maintain a public database containing the status of the setback requirements in each affected county.



Prepared By: Emily Byrne

**Fiscal Analysis**

The committee substitute to HB 2751 introduces language related to setback requirements for wind energy structures. This measure requires the Oklahoma Corporation Commission to maintain a public database of setback provisions by county. The Corporation Commission anticipates a significant fiscal impact in order to create and maintain such a database, and would potentially require additional appropriations to cover these costs; however, exact cost estimates are unknown at this time.

Prepared By: Jay St Clair, House Fiscal Staff

**Other Considerations**

None.