## SB915 FULLPCS1 Brad Boles-JL 4/22/2025 4:04:09 pm

## COMMITTEE AMENDMENT

HOUSE OF REPRESENTATIVES
State of Oklahoma

SPEAKER:				
CHAIR:				
I move to amend	SB915			
Pago	Section	Lines	Of the	ne printed Bill
Page		Liles	Of the	Engrossed Bill
By deleting the othereof the following	content of the entire owing language:	measure, and	by insert	ting in lieu
AMEND TITLE TO CONFO	ORM TO AMENDMENTS			
Adopted:		Amendment sub	omitted by:	Brad Boles
	Reading Clerk			

1	STATE OF OKLAHOMA			
2	1st Session of the 60th Legislature (2025)			
3	PROPOSED OVERSIGHT COMMITTEE SUBSTITUTE			
4	FOR ENGROSSED  SENATE BILL NO. 915  By: Green of the Senate			
5				
6	and			
7	Boles of the House			
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10	PROPOSED OVERSIGHT COMMITTEE SUBSTITUTE			
11	An Act relating to solar energy facilities; defining			
12	terms; requiring certain newly constructed facilities to meet certain standards; providing applicability;			
13	providing for fee payment; directing rule promulgation; providing for codification; providing			
14	an effective date; and declaring an emergency.			
15				
16	BE IT ENACTED BY THE PEOPLE OF THE STATE OF OKLAHOMA:			
17	SECTION 1. NEW LAW A new section of law to be codified			
18	in the Oklahoma Statutes as Section 160.41 of Title 17, unless there			
19	is created a duplication in numbering, reads as follows:			
20	A. As used in this section:			
21	1. "Commercial solar energy facility" means an installation of			
22	interconnected photovoltaic, ground-mounted solar panels on a tract			
23	of land in this state, which generate electricity for distribution.			
24	Provided, the term shall not include any solar energy generated			

1 through distributed generation installed by residential customers;
2 and

2. "Distributed generation" means distributed generation as defined in Section 156 of Title 17 of the Oklahoma Statutes.

- B. Any commercial solar energy facility constructed on land owned and leased by the Commissioners of the Land Office on and after the effective date of this act shall:
- 1. Be installed on permanent grass that is suitable for livestock grazing and allow for the grazing of livestock. Provided, the landowner shall not be liable for any damage to the facility caused by livestock;
- 2. Be constructed at not less than six (6) feet high from the lowest point of the solar panel;
- 3. If there is more than one row of solar panels, provide not less than twenty-five (25) feet of space between each row;
- 4. Be constructed not less than five hundred (500) feet from the nearest point on the outside wall of any occupied residence, unless waived in writing by the owner of the residence;
- 5. Promote optimal runoff flow with diversions, terraces, basins, and other earthworks to prevent soil loss and erosion; and
- 6. Be liable for all soil erosion occurring along the land in which the panels are installed for the life of the project.
- C. Any land owned and leased by the Commissioners of the Land Office in which a commercial solar energy facility is constructed

on, shall also be made available to be leased by another party for the purposes of livestock grazing.

- D. Upon the effective date of this act, the owner of the commercial solar energy facility shall be required to pay ad valorem taxes and any other assessments due upon the improvements or structures of the commercial solar energy facility. The owner of the commercial solar energy facility shall make the required payment to the county treasurer of the county not later than December 31 of each year.
- E. A leasing agreement offered to a landowner by an operator of a solar energy facility shall, if elected by the landowner, offer the same provisions as prescribed in paragraphs 1 through 6 of subsection B of this section. The landowner may elect not to include such provisions in the leasing agreement.
- F. The Corporation Commission shall enforce the provisions of this act and may promulgate any rules necessary to effectuate the provisions of this act, including the assessment of fines and fees.
- G. This act shall apply to ten (10) megawatt and larger solar energy and associated battery storage facilities. Furthermore, this act shall apply to any project in development that does not yet have an interconnection agreement in place on or after the effective date of this act.

SECTION 2. This act shall become effective July 1, 2025.

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SECTION 3. It being immediately necessary for the preservation
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    of the public peace, health or safety, an emergency is hereby
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    declared to exist, by reason whereof this act shall take effect and
    be in full force from and after its passage and approval.
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