## WEST VIRGINIA LEGISLATURE

## **2024 REGULAR SESSION**

**Committee Substitute** 

## for

## Senate Bill 231

By Senators Smith and Phillips

[Originating in the Committee on Energy, Industry,

and Mining; reported January 24, 2024]

A BILL to amend and reenact §11-6A-5a of the Code of West Virginia, 1931, as amended, relating
to pollution control facilities tax treatment; clarifying that wind power projects are not
pollution control facilities for certain purposes; and providing that wind power projects be
taxed as real property.

Be it enacted by the Legislature of West Virginia:

ARTICLE 6A. POLLUTION CONTROL FACILITIES TAX TREATMENT. §11-6A-5a. Wind power projects.

(a) Notwithstanding any other provisions of this article, a power project designed,
constructed or installed to convert wind into electrical energy shall be subject to the provisions of
this section.

4 (b) Each wind turbine installed at a wind power project and each tower upon which the 5 turbine is affixed shall be considered to be personal property that is a pollution control facility for 6 purposes of this article and, subject to an allocation of the value of project property determined by 7 the Tax Commissioner in accordance with this section, all of the value associated with the wind 8 turbine and tower shall be accorded salvage valuation: Provided, That the portion of the total value 9 of the facility assigned salvage value in accordance with this section shall, on and after July 1, 10 2007, be no greater than seventy-nine percent of the total value of the facility. All personal property 11 at a wind power project other than a wind turbine and tower shall not be accorded salvage 12 valuation and shall not be considered to be personal property that is a pollution control facility. For 13 purposes of this section, "wind turbine and tower" is limited to: The rotor, consisting of the blades 14 and the supporting hub; the drive train, which includes the remaining rotating parts such as the 15 shafts, gearbox, coupling, a mechanical brake and the generator; the nacelle and main frame, 16 including the wind turbine housing, bedplate and the yaw system; the turbine transformer; the 17 machine controls; the tower; and the tower foundation.

Wind power projects are not pollution control facilities for purposes of this article, and each
wind turbine installed at a wind power project, and each tower upon which the turbine is affixed,

1

- 20 shall be considered real property for the purpose of taxation so long as the tower of the wind power
- 21 project is affixed to the ground. For purposes of this section, "wind turbine and tower" includes:
- 22 The rotor, consisting of the blades and the supporting hub; the drive train, which includes the
- 23 remaining rotating parts such as the shafts, gearbox, coupling, a mechanical brake, and the
- 24 generator; the nacelle and main frame, including the wind turbine housing, bedplate, and the yaw
- 25 system; the turbine transformer; the machine controls; the tower; and the tower foundation.