# WEST VIRGINIA LEGISLATURE

# **2025 REGULAR SESSION**

Introduced

# House Bill 3331

By Delegate T. Clark

[Introduced March 12, 2025; referred to the

Committee on Energy and Public Works]

#### 2025R3526

A BILL to amend and reenact §22A-2A-308, §22A-2A-309, §22A-2A-310, and §22A-2A-401 of the
Code of West Virginia, 1931, as amended; to amend the code by adding five new sections
designated §22A-2A-1002, §22A-2A-1003, §22A-2A-1004, §22A-2A-1005, and §22A-2A1006; and to repeal §22A-2A-402, §22A-2A-403, §22A-2A-404, and §22A-2A-405, relating
to diesel powered equipment used in mines; creating rules authority; removing site-specific
testing; establishing regulatory limitations; clarifying approval standards; establishing
diesel equipment operating requirements and exemptions; and providing an effective date; *Be it enacted by the Legislature of West Virginia:*

## ARTICLE 2A. USE OF DIESEL-POWERED EQUIPMENT IN UNDERGROUND COAL MINES.

# §22A-2A-308. Director's authority to promulgate legislative rules; continuation of rules adopted by the commission Authority of the Director to propose rules.

1 (a) The director has the power and authority to propose legislative rules to carry out and 2 implement the provisions of this article in accordance with the provisions of article three, chapter 3 twenty-nine-a of this code. In proposing rules for legislative approval, the director shall consider 4 the highest achievable measures of protection for miners' health and safety through available 5 technology, engineering controls and performance requirements and shall further consider the 6 cost, availability, adaptability and suitability of any available technology, engineering controls and 7 performance requirements as they relate to the use of diesel equipment in underground coal 8 mines. The Director of the Office of Miners' Health, Safety, and Training shall have the authority to 9 propose rules necessary to carry out the provisions of this article. However, any rules or 10 regulations promulgated under this section shall not be more burdensome than federal MSHA 11 regulations as provided in 30 CFR 75.1900 et seq. 12 (b) All rules promulgated and adopted by the commission in effect prior to the effective date

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 of this section shall remain in effect until changed or superseded by legislative rule enacted

14 pursuant to subsection (a) of this section. 15 (c) The duties imposed upon the director in this article that were previously required to be 16 performed by the adoption of rules by the commission and that were satisfied or fulfilled by rules 17 adopted by the commission are deemed to be the acts of the director. §22A-2A-309. Director's authority to approve site-specific experimental testing prior to initial rules Testing requirements for diesel equipment. 1 The director may approve limited site-specific requests for experimental and testing use of 2 diesel-powered equipment in underground coal mines prior to promulgation of initial rules in 3 accordance with subsections (b), (c), (d), (e), (f) and (g), section three hundred ten of this article.

4 <u>Site-specific testing of diesel-powered equipment is no longer required once the</u>

5 equipment has been approved for use under 30 CFR Part 7, Subpart E.

# §22A-2A-310. Duties of director Additional regulatory limitations on the Director's authority.

(a) It is the duty of the director to carry out and implement this article and to evaluate and 1 2 adopt state-of-the-art technology and methods, reflected in engines and engine components, 3 emission control equipment and procedures, which when applied to diesel-powered underground 4 mining machinery, shall reasonably reduce or eliminate diesel exhaust emissions and enhance 5 protections of the health and safety of miners. The technology and methods adopted by the 6 director shall have been demonstrated to be reliable. In making a decision to adopt new 7 technology and methods, the director shall consider the highest achievable measures of 8 protection for miners' health and safety through available technology, engineering controls and performance requirements and shall further consider the cost, availability, adaptability and 9 10 suitability of any available technology, engineering controls and performance requirements as 11 they relate to the use of diesel equipment in underground coal mines. Any state-of-the-art 12 technology or methods adopted by the director shall not reduce or compromise the level of health 13 and safety protection of miners.

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14	(b) Upon application of a coal mine operator, the director shall consider site-specific
15	requests for the use of diesel equipment in underground coal mines and for the use of alternative
16	diesel-related health and safety technologies and methods. The director's action on applications
17	submitted under this subsection shall be on a mine-by-mine basis. Upon receipt of a site-specific
18	application, the director shall investigate, which investigation shall include consultation with the
19	mine operator and the authorized representatives of the miners at the mine. Authorized
20	representatives of the miners shall include a mine health and safety committee elected by miners
21	at the mine, a person or persons employed by an employee organization representing miners at
22	the mine or a person or persons authorized as the representative or representatives of miners of
23	the mine in accordance with MSHA regulations at 30 C. F. R. Pt. 40 (relating to representative of
24	miners). Where there is no authorized representative of the miners, the director shall consult with a
25	reasonable number of miners at the mine. Upon completion of the investigation, the director may
26	approve the application for the site-specific request.

(1) Within one hundred eighty days of receipt of an application for use of alternative
technologies or methods, the director shall complete its investigation. However, the director has
an additional one hundred eighty days to complete investigations upon applications filed prior to
the effective date of the reenactment of this section. The time period may be extended with the
consent of the applicant.

32 (2) The director shall have thirty days upon completion of the investigation in which to
 33 render a final decision approving or rejecting the application.

34 (3) The director may not approve an application made under this section if, at the
 35 conclusion of the investigation, the director determines that the use of the alternative technology or
 36 method will reduce or compromise the level of health and safety protection of miners.

37 (4) The written approval of an application for the use of alternative technologies or methods
 38 shall include the results of the director's investigation and describe the specific conditions of use
 39 for the alternative technology or method.

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- 40 (5) The written decision to reject an application for the use of alternative technologies or
  41 methods shall include the results of the director's investigation and shall outline in detail the basis
  42 for the rejection.
- 43 (c) The director shall establish conditions for the use of diesel-powered equipment in shaft
   44 and slope construction operations at coal mines.

(d) The director shall have access to the services of the Board of Coal Mine Health and
Safety necessary for the director to implement and carry out the provisions of this article. The
board, at the request of the director, shall provide administrative support and assistance pursuant
to section six, article six of this chapter to enable the director to carry out the duties imposed upon
the director in this article.

50 (e) Any action taken by the commission, prior to the effective date of the reenactment of 51 this section, or by the director to either approve or reject the use of an alternative technology or 52 method, or establish conditions under subsection (c) of this section shall be final and binding and 53 not subject to further review except where a decision by the commission, prior to the effective date 54 of the reenactment of this section, or by the director may be deemed to be an abuse of discretion 55 or contrary to law. If any party affected by a decision of the commission, prior to the effective date 56 of the reenactment of this section, or by the director believes that the decision is an abuse of 57 discretion or contrary to law, that party may file a petition for review with the circuit court of 58 Kanawha County in accordance with the provisions of the administrative procedures act relating to 59 judicial review of governmental determinations. The court, in finding that any decision made by the 60 commission, prior to the effective date of the reenactment of this section, or by the director is an 61 abuse of discretion or contrary to law, shall vacate and, if appropriate, remand the case.

62 (f) Appropriations for the funding of the commission and to effectuate the purposes of this
63 article shall be made to a budget account hereby established for that purpose in the General
64 Revenue Fund. Expenditures from this fund are provided for in section six, article six of this
65 chapter.

66	(a) Any rules promulgated by the director under this section shall not impose requirements
67	on diesel-powered equipment that exceed the standards set forth in 30 CFR Part 7, Subpart E.
68	(b) Any language requiring site-specific testing beyond MSHA-approved testing shall be
69	deleted.
	PART 4. EXHAUST EMISSION REQUIREMENTS FOR DIESEL POWER PACKAGES.
1	§22A-2A-401. General provisions relating to requirements for exhaust emissions Diesel
2	equipment approved.
3	This part is intended to control the potential health hazards of diesel exhaust by requiring
4	that diesel-powered machines be equipped with clean-burning engines, that exhaust emissions
5	control and conditioning systems may be required on diesel engines as specified by the
6	commission, that exhaust emissions be monitored and controlled and that standards be
7	established for the allowable concentrations of exhaust emissions in a mine environment.
8	Diesel-powered equipment that meets the approval standards set forth in 30 CFR Part 7,
9	Subpart E shall be deemed approved for use in West Virginia underground coal mines.
	§22A-2A-402. Approval of diesel power package or diesel engine.
1	[Repealed.]
	§22A-2A-403. Exhaust emissions control and conditioning systems.
1	[Repealed.]
	§22A-2A-404. Emissions monitoring and control.
1	[Repealed.]
	§22A-2A-405. Exhaust gas monitoring and control.
1	[Repealed.]
	Part XI. DIESEL EQUIPMENT OPERATING REQUIREMENTS.
	§22A-2A-1002. Diesel power package approval.
1	(a) Any language requiring the director's approval of a diesel power package shall be

2 removed.

## 3 (b) Diesel-powered equipment shall be deemed approved upon compliance with 30 CFR

4 Part 7, Subpart E.

## §22A-2A-1003. Emissions testing.

- 1 <u>All emission testing requirements that are inconsistent with MSHA emissions testing</u>
- 2 <u>standards are to be removed.</u>

### §22A-2A-1004. Maintenance requirements.

- 1 (a) Language requiring maintenance every 200 hours of operation is hereby removed.
- 2 (b) Weekly examination required under 30 CFR 75.1914(f) shall satisfy all state
- 3 maintenance requirements for diesel-powered equipment.

## §22A-2A-1005. Exemption from state requirements.

- 1 Notwithstanding any other provisions of this article, any diesel-powered equipment that
- 2 meets the approval standards set forth in 30 CFR Part 7, Subpart E shall be exempt from all
- 3 <u>associated state requirements under these sections.</u>

### 22A-2A-1006. Effective date.

1 This act shall take effect upon passage.

NOTE: The purpose of this bill is to streamline diesel equipment regulations in West Virginia mines by aligning them with federal MSHA standards, removing unnecessary site-specific testing, eliminating additional approval requirements, and reducing the frequency of maintenance inspections to conform with federal rules.

Strike-throughs indicate language that would be stricken from a heading or the present law and underscoring indicates new language that would be added.