HOUSE BILL 146

57th Legislature - STATE OF NEW MEXICO - FIRST SESSION, 2025

INTRODUCED BY

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AN ACT

RELATING TO RAILROADS; ENACTING THE RAILWAY SAFETY ACT; MANDATING THE USE OF WAYSIDE DETECTOR SYSTEMS; REQUIRING THE REPORTING OF RAILWAY SAFETY VIOLATIONS AND PROHIBITING RETALIATORY ACTION; PROVIDING ADMINISTRATIVE PENALTIES FOR RAILWAY SAFETY VIOLATIONS.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:

- [NEW MATERIAL] SHORT TITLE.--This act may be SECTION 1. cited as the "Railway Safety Act".
- SECTION 2. [NEW MATERIAL] DEFINITIONS.--As used in the Railway Safety Act:
- "crew member" means a person employed by or contracted with a railroad corporation to assist with the operation of a railroad or train;
- "department" means the department of .228644.3

transportation;

- C. "dragging equipment detector" means an electronic device or other technology that monitors a passing train to detect and alert operators of the train of the existence of an object dragging from the train;
- D. "hot bearings detector" means an infrared detector located along railroad tracks that monitors a passing train to detect and alert operators of the train to any overheating of a train's bearings, axles or wheels;
- E. "railroad corporation" means a corporation incorporated under Chapter 63 NMSA 1978 or a corporation incorporated under the laws of any other state that owns or operates a railroad or train in the state of New Mexico;
- F. "railway safety violation" means a violation of a provision of Section 3 of the Railway Safety Act;
- G. "roadway" means every way, place, highway or street that is improved, designed or ordinarily used for vehicular traffic and generally open to public use as a matter of right for the purpose of vehicular travel; and
- H. "wayside detector system" means an electronic device or a series of connected devices that monitor a passing train to determine whether the train has a defect and includes a hot bearings detector and a dragging equipment detector.
- SECTION 3. [NEW MATERIAL] WAYSIDE DETECTOR SYSTEMS-DEFECT MESSAGE--SAFETY PROCEDURES--REPORT.--

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2	line of railroad in the state shall install and maintain a
3	wayside detector system with a hot bearings detector and a
4	dragging equipment detector installed at least every ten mile
5	B. If a train receives a defect message from a
6	wayside detector system, the railroad corporation operating t
7	train shall:
8	(1) stop the train as soon as is practicable
9	without obstructing a roadway and in accordance with applicat
10	safety procedures;
11	(2) inspect the defect from a position on t
12	ground;
13	(3) remedy the defect immediately if
14	practicable or if the train is not safe for movement;
15	(4) if the inspection indicates that the
16	defect cannot be immediately remedied and the train is safe f
17	movement, proceed along the train's route at a speed not
18	greater than:
19	(a) ten miles per hour if the train is
20	carrying a hazardous material or dangerous good; or
21	(b) thirty miles per hour if the train
22	is not carrying a hazardous material or dangerous good;
23	(5) remove and set out any defective car at
24	the earliest opportunity;
25	(6) resume authorized speed only after the
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A. A railroad corporation operating a train on a
line of railroad in the state shall install and maintain a
wayside detector system with a hot bearings detector and a
dragging equipment detector installed at least every ten miles.
B. If a train receives a defect message from a
wayside detector system, the railroad corporation operating the
train shall:
(1) stop the train as soon as is practicable
without obstructing a roadway and in accordance with applicable
safety procedures;
(2) inspect the defect from a position on the
ground;
(3) remedy the defect immediately if
practicable or if the train is not safe for movement;
(4) if the inspection indicates that the
defect cannot be immediately remedied and the train is safe for
movement, proceed along the train's route at a speed not
greater than:
(a) ten miles per hour if the train is
carrying a hazardous material or dangerous good; or
(b) thirty miles per hour if the train
is not carrying a hazardous material or dangerous good;

defect has been remedied and the next wayside detector indicates that there is no longer a defect; and

- (7) prepare and submit a written inspection report to the appropriate railroad corporation official.
- C. By January 1, 2027, and by January 1 of each year thereafter, a railroad corporation operating a train on a line of railroad in the state shall submit to the department a report that discloses at minimum the following:
- (1) the location of each installed wayside detector system;
- (2) the type and characteristic of each installed wayside detector system;
- (3) the operational status of the wayside detector system and all installed hot bearings detectors and dragging equipment detectors; and
- (4) the details of all defect messages received from a wayside detector system and the corresponding inspection report prepared for each defect message.
- SECTION 4. [NEW MATERIAL] RAILWAY SAFETY VIOLATIONS-REPORTING--RETALIATION.--
- A. A crew member of a railroad corporation shall report to the department if the crew member observes a railway safety violation.
- B. The department shall create a uniform protocol for reporting railway safety violations and shall allow for .228644.3

anonymous reporting.

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- A railroad corporation and its agents shall not take, encourage or provoke direct or indirect retaliatory action against a crew member because the crew member:
 - reports a railway safety violation; (1)
- (2) provides information to, or testifies before, a public body as part of an investigation, hearing or inquiry into a railway safety violation; or
- objects to or refuses to participate in an activity, policy or practice that constitutes a railway safety violation.
- The department shall promulgate rules to implement the provisions of this section and establish procedures for reporting and investigating alleged retaliation.
- [NEW MATERIAL] RAILWAY SAFETY VIOLATIONS--SECTION 5. INVESTIGATION -- ADMINISTRATIVE PENALTY -- APPEAL . --
- The department, after receiving a report alleging a railway safety violation, is authorized to enter a railroad corporation's lands to investigate the alleged violation. Prior to entering, the department shall give due notice to the railroad corporation. A railroad corporation shall not prohibit entry to the department after receiving due notice.
- If the department finds that a railroad corporation or an officer, agent or employee of a railroad .228644.3

corporation commits a railway safety violation, the department may assess a fine of not less than five thousand dollars (\$5,000) but not more than twenty-five thousand dollars (\$25,000) on the railroad corporation.

- C. In addition to the remedies provided in this section, the department may apply to a district court for an injunction restraining a person or railroad corporation from:
 - (1) committing a railway safety violation;
- (2) prohibiting entry onto lands pursuant to Subsection A of this section; or
- (3) failing or refusing to comply with a rule promulgated pursuant to this section.
- D. The department shall, after public notice and a public hearing, establish a system of administrative penalties on a scale in relation to the severity and frequency of the railway safety violation.
- E. A person or railroad corporation aggrieved by a decision of the department made under the provisions of this section may appeal to the administrative hearings office for a hearing. A person or railroad corporation that continues to be aggrieved after the decision made by a hearing officer may appeal that decision to district court pursuant to the provisions of Section 39-3-1.1 NMSA 1978.
- F. The department shall promulgate rules to implement the provisions of this section.

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SECTION 6. EFFECTIVE DATE.--The effective date of the provisions of this act is January 1, 2026.

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