## S.197. An Act Relating to Liability for Toxic Substance Exposures or Releases

Overview and Section by Section

### Overview

- In 2016, the General Assembly enacted Act 154 which included a requirement that the Agency of Natural Resources form a Working Group on Toxic Chemical Use in the State.
- Act 154 tasked the Working Group with recommending to the General Assembly how to:
  - o prevent exposure to toxic chemicals, hazardous materials and hazardous waste;
  - o identify and regulate contaminants of emerging concern; and
  - o inform Vermonters regarding potential exposure.
- One main recommendation of the Working Group was to strengthen remedies available to Vermonters to address violations of pollution laws and exposure to harmful chemicals.
- The Working Group recommended three ways that the remedies available to Vermonters could be strengthened. This bill would enact two of the three recommendations
  - o Adopt a strict joint and several liability standard for harm to citizens from toxic chemical releases; and
  - O Authorize individuals to recover the expense of medical monitoring for latent diseases when exposed to toxic substances as a result of another's tortious conduct.

### **Strict Liability**

- Strict liability is the imposition of liability on a party without a finding of fault. A claimant need only prove the occurrence of specified criteria.
- Historically it has been imposed at common law and under statute for dangerous activities or substances.
  - o E.g.: under State statute, persons who release hazardous materials are strictly liable.
- But the definition of hazardous material under State law is relatively narrow, and, as a result, tens of thousands of chemicals are not listed.
  - o Many of these chemicals can greatly harm people who are exposed to the chemical.
- This bill provides that if a person is <u>harmed</u>—suffers personal injury or property damage—the person who released the chemical shall be strictly liable for the harm.

#### **Medical Monitoring Damages**

- Medical monitoring is the practice of testing someone who was exposed to a toxic substance to determine if exposure caused that person to suffer or develop a disease.
- Damages for medical monitoring have been awarded in some states without a showing of physical injury or property damage.
  - o In those states, such as Pennsylvania, the courts have held that the need to undergo medical monitoring is a harm itself.
- Vermont courts have not expressly authorized medical monitoring as an independent cause of action.
- S.197 would establish the criteria under which person could bring an independent cause of action for medical monitoring damages.

# **Section by Section Summary**

## Sec. 1. 10 V.S.A. Chapter 159, Subchapter 5. Strict Liability for Toxic Substance Releases

- Sec. 1 enacts a new subchapter in the solid and hazardous waste chapter of Title 10 authorizing strict liability for releases of toxic substances.
- Definitions are provided in 10 V.S.A. § 6685, including:
  - o <u>Harm</u>: any personal injury or property damage.
  - Release: any intentional or unintentional, permitted or unpermitted, act or omission that allows a
    toxic substance to enter the air, land, surface water, groundwater, or any other place where the
    toxic substance may be located in one or more of the following amounts:
    - more than two gallons or pounds;
    - \* two gallons or pounds or less if the amount released poses a threat to human health; or
    - \* for CERCLA regulated substances, a quantity to be reported under CERCLA if released.
  - O <u>Toxic substance</u>: a substance with capacity to produce personal injury or illness to humans through ingestion, inhalation, or absorption and that satisfies one or more of the following:
    - \* the substance is listed on the U.S. EPA's List of Lists of toxic chemicals;
    - \* the substance is defined as a "hazardous material" under State law;
    - \* testing has produced evidence, recognized by the National Institute for Occupational Safety and Health or the U.S. EPA, that the substance poses acute or chronic health hazards;
    - \* the Vermont Department of Health has issued a public health advisory for the substance; or
    - \* ANR designated the substance as a hazardous waste.
  - Toxic substance shall not mean: pesticides regulated by the Agency of Agriculture, or ammunition, firearms, air rifles, discharge of firearms, or hunting or fishing equipment.
- The bill then enacts 10 V.S.A. § 6686, which provides that any person who releases a toxic substance shall be held strictly, jointly, and severally liable for any harm resulting from the release.
- Section 6866 also provides that any person held strictly liable shall have the right to seek contribution from any other person who caused or contributed to the release.
  - This includes the right to seek contribution from a chemical manufacturer that released a toxic substance when a court determines the manufacturer failed to warn a person of a toxic substance's propensity to cause the harm complained of.
  - o Contribution is the right of one person who is found liable to seek recovery or compensation in whole or in part from another person who is also liable.
- Nothing in this new section would supersede or diminish in any way existing remedies available to a person or the State at common law or under statute.

## Sec. 1a. DFR report on Insurance Policy Pricing

• Sec. 1a requires DFR to report to the Legislature on the effect of strict liability for toxic substance releases on the pricing and availability of general liability and homeowner's insurance policies.

## Sec. 2. 12 V.S.A. chapter 219. Medical Monitoring Damages

- Sec. 2 enacts a new chapter in Title 12, the title for court procedure, authorizing a cause of action for medical monitoring damages.
- A definitions section is added in 12 V.S.A. § 7201, the definitions include:
  - <u>Disease</u>: any disease, ailment, or adverse physiological or chemical change linked with exposure to a toxic substance.
  - o Exposure: means ingestion, inhalation, contact with the skin or eyes, or any other physical contact.
  - Medical monitoring damages: the cost of medical tests or procedures and related expenses incurred for the purpose of detecting latent disease resulting from exposure.
  - o Release: is the same definition for strict liability for toxic substance releases.
  - O <u>Toxic substance</u>: is the same definition as for strict liability for toxic substance releases, except that for medical monitoring there is an additional category for:
    - \* Substances that when released, can be shown by expert testimony to pose a potential threat to human health or the environment.
- Sec. 2 also enacts 12 V.S.A. § 7202, which authorizes a cause of action by a person, with or without a present injury, for medical monitoring damages against a person who released a toxic substance if all of the following are demonstrated by a preponderance of the evidence:
  - The person was exposed to the toxic substance as a result of tortious conduct by the person who released the toxic substance.
  - o There is a probable link between exposure to the toxic substance and a latent disease.
  - o The person's exposure to the toxic substance increases the risk of developing the latent disease.
  - O Diagnostic testing is reasonably necessary--testing is reasonably necessary if a physician would prescribe testing for the purpose of detecting or monitoring the latent disease.
  - o Medical tests or procedures exist to detect the latent disease.
- If medical monitoring damages are awarded, a court shall place the award of medical monitoring damages into a court-supervised program administered by a medical professional.
- If there is an award of medical monitoring damages, the court shall also award to the plaintiff reasonable attorney's fees and other litigation costs reasonably incurred.
- Nothing in the new chapter authorizing medical monitoring damages precludes the pursuit of any other civil or injunctive remedy available under statute or common law.

#### Sec. 3. Effective Date

• The act takes effect on July 1, 2018.