

Board Policy Manual Sulphur Springs Union School District

Status: ADOPTED

Policy 3514.1: Hazardous Substances

Original Adopted Date: 09/11/2013

The Board of Trustees desires to provide a safe school environment that protects students and employees from exposure to potentially hazardous substances that may be used in the district's educational program and in the maintenance and operation of district facilities and equipment.

(cf. 3514 - Environmental Safety)

(cf. 4119.42/4219.42/4219.42 - Exposure Control Plan for Bloodborne Pathogens)

(cf. 4157/4257/4357 - Employee Safety)

(cf. 5141.22 - Infectious Diseases)

(cf. 5142 - Safety)

(cf. 6161.3 - Toxic Art Supplies)

Insofar as reasonably possible, the Superintendent or designee shall minimize the quantities of hazardous substances stored and used on school property. When hazardous substances must be used, the Superintendent or designee shall give preference to materials that cause the least risk to people and the environment.

(cf. 3510 - Green School Operations)

(cf. 3514.2 - Integrated Pest Management)

The Superintendent or designee shall ensure that all potentially hazardous substances on district properties are inventoried, used, stored, and regularly disposed of in a safe and legal manner.

The Superintendent or designee shall develop, implement, and maintain a written hazard communication program in accordance with 8 CCR 5194 and shall ensure that employees, students, and others as necessary are fully informed about the properties and potential hazards of substances to which they may be exposed.

(cf. 1240 - Volunteer Assistance)

The Superintendent or designee shall develop specific measures to ensure the safety of students and staff in school laboratories where hazardous chemicals are used. Such measures shall include the development and implementation of a chemical hygiene plan in accordance with 8 CCR 5191.

(cf. 6142.93 - Science Instruction)

Teachers shall instruct students about the importance of proper handling, storage, disposal, and protection when using any potentially hazardous substance.