File: EBAB Rev.

Hazardous Materials

The Charter Board recognizes its responsibility for providing an environment which is reasonably secure from known hazards. There are many areas of the school operation, from science laboratories and art departments to custodial services and vehicle maintenance, which use a variety of materials that are hazardous.

Hazardous materials include any substance or mixture of substances that poses a fire, explosive, reactive, or health situation as more fully defined by law.

The Charter Board, through the administrator, shall cause to be created procedures which address the purchase, storage, handling, transportation and disposal of hazardous materials for the charter school, and operations including instructional areas. Emergency response actions and evacuation plans also shall be coordinated with the procedures.

The procedures shall comply with all local, state and federal laws and regulations which pertain to the safe and proper storage, transportation and disposal of hazardous materials.

The goal of the procedures shall be to set into place an ongoing process by which each location in the charter school may begin a program of identifying and managing potentially hazardous materials. Charter school personnel shall be encouraged to make less dangerous substitutions for hazardous substances to the extent possible and to minimize the quantities of such substances stored on school property.

Appropriate to charter school personnel shall be trained to take precautions to prevent accidents and to handle them in the event they do occur.

It is not the intent of the Charter Board to expand or modify the charter school's potential liability exposure through the adoption of this policy. The charter school's voluntary compliance with any statue or regulation to which it is not otherwise subject shall not be construed to create or assume any potential liability under any local, state or federal law or regulation.

First Reading Date:
Adoption Date:
Lake George Charter School