1	1 HAZARDOUS CHEMICAL USE AND REPORTING			
3	I.	Generally		
5				
6		In accordance with Policy EBAA/GBDA and Virginia Occupational Health and Safety		
7		Standard 1910.1200, the Alexandria City School Board establishes a Hazard Communication		
8		Program for all ACPS schools and departments. Written copies are available for review at		
9		each of the following locations:		
10		Superintendent's Office		
11		Department of Facilities and Operations		
12		Office of Pupil Transportation and Fleet Management		
13		Office of Safety and Security Services		
14		Office of Maintenance and Custodial Services		
15		Office of Educational Facilities		
16		Office of Capital Programs, Planning and Design		
17		Office of School Nutrition Services		
18		School Principals' Offices		
19	**			
20	11.	Program Elements		
21		A Container Labeline		
22		A. Container Labeling		
2324		The administrator of each facility and office will verify that all containers received for		
25		The administrator of each facility and office will verify that all containers received for use:		
26		1. Are clearly labeled as to the contents;		
27		2. Note the appropriate hazard warning; and		
28		3. List the name and address of the manufacturer/importer/or responsible party.		
29		5. List the name and address of the manufacturer/importer/or responsible party.		
30		No container will be released for use until the information above is verified.		
31		Employees must ensure that all secondary containers are labeled with either an extra copy		
32		of the original manufacturer's label or with the "central stores" generic labels which have		
33		a block for identity and a block for the hazard warning. For help with labeling, please		
34		contact the Director of Safety and Security Services.		
35				
36		B. Safety Data Sheets (SDS)		
37				
38		Copies of SDS for all hazardous chemicals to which employees may be exposed are kept		
39		in the appropriate supervisor's office:		
40		 Educational use of hazardous chemicals: SDS are kept in the principal's office; 		
41		• Maintenance use of hazardous chemicals: SDS are kept in the building engineer's		
42		office; and		

43	• Transportation use of hazardous chemicals: SDS are kept in the Director of Pupil		
44	Transportation and Fleet Management's office.		
45			
46	C. Employee Training/Information		
47			
48	Upon starting work, each new ACPS employee receives a health and safety orientation		
49	training through the ACPS Professional Learning and Management System (PLMS) and		
50	receives information and training on the:		
51	1. Requirements contained in the Hazard Communication Program;		
52	2. Chemicals present in their workplace operations;		

- 3. Location and availability of the written Hazard Communication Program;
- 4. Physical and health effects of hazardous chemicals;
- 5. Methods and observation techniques used to determine the presence or release of hazardous chemicals in the work area;
- 6. Use of control/work practices and personal protective equipment to lessen or prevent exposure to hazardous chemicals;
- 7. Steps that ACPS has taken to lessen or prevent exposure to hazardous chemicals;
- 8. Safety emergency procedures to follow if exposed to hazardous chemicals; and
- 9. Location of appropriate hazard information on chemical container labels and how to review SDS.

After the health and safety orientation, employees sign a verification form that they have received the training, that the ACPS Hazard Communication Program was reviewed, and that they will abide by the SDS for all hazardous chemicals to which they and/or students under their supervision may be exposed.

D. <u>List of Hazardous Chemicals</u>

 A listing of "hazardous substances" as defined in OSHA's Hazard Communication Standard is located in each ACPS office listed in section I. of this regulation. Information on each chemical used within the school division may be found by reviewing the SDS as outlined in section II.B. of this regulation.

E. Hazardous Non-Routine Tasks (Work Performed by Contractors)

This information will include:

- 1. Specific chemical hazards;
- 2. Protective/safety measures the employee can take; and
- 3. Measures that ACPS has taken to lessen the hazards to employees if a spill hazard occurs.

F. Chemicals in Unlabeled Pipes

85					
86	Emplo	yees within the Offices of Educational Facilities and/or Maintenance and Custodial			
87	Services may perform work in areas where pipes are unlabeled. In such cases, chemicals				
88	may be present and transferred through these unlabeled pipes. Prior to starting work in				
89	any area with unlabeled piping, employees must contact their immediate supervisor for				
90	inform	nation regarding:			
91	1.	The chemical(s) in the pipes;			
92	2.	Potential hazards; and			
93	3.	Safety precautions that should be taken.			
94					
95	G. Inform	ning Contractors			
96					
97	Any p	person overseeing the work of a contracted vendor must provide the following			
98	information to all contractors whose employees may be exposed to hazardous chemicals:				
99	1.	Hazardous chemicals to which they may be exposed while on the job site (ACPS			
100		property); and			
101	2.	Precautions and usage of appropriate protective measures the contractor may take			
102		to lessen the possibility of exposure.			
103					
104	Established:	November 4, 2021			
105					
106	Legal Refs.:	Code of Virginia, 1950, as amended, § 22.1-274.1.			
107		9 V/A C 20, 520, 10 et seg			
108 109		8 VAC 20-530-10 et seq.			
110		Virginia Occupational Health and Safety Standard 1910.1200.			
111		. In the companional frontil and surely surfaced 1910.1200.			

Cross Refs.: EBAA/GBDA

EDC

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ALEXANDRIA CITY PUBLIC SCHOOLS

Reporting of Hazards

Materials

Authorized Use of School Division-Owned Facilities and