

STATE CODES

The material in Table 4 was compiled by the A.S.H.V.E. and is based on information furnished by the individual states through a comprehensive survey conducted in 1943. References are given to the titles of all codes, standards or laws which relate to this field of engineering and where copies of these standards may be obtained.

TABLE 4. STATE CODES, STANDARDS OR LAWS RELATING TO THE HEATING, VENTILATING OR AIR CONDITIONING OF BUILDINGS

STATE	CODES, STANDARDS OR LAWS	WHERE MATERIAL CAN BE OBTAINED
ALABAMA	None.	
ARIZONA	Law 56-117. Laundry—hours of labor—ventilation—penalty; Law 65-218. Ventilation (with reference to mines).	Secretary of State, State House, Phoenix.
ARKANSAS	Installation of all boilers.	Dept. of Labor, State Capitol, Little Rock.
CALIFORNIA	Reference to the ventilation laws may be found in the California Health and Safety Code under the following sections: Sec. 16800—Construction Requirements, Air Ducts. Sec. 16820-16835—Vent Shafts. Sec. 16900-16905—Gas Appliance Vents. Sec. 17080-17088—Garages. Sec. 16233-16235, 16270-16271—Rooms. Sec. 16300-16305—Stairways.	Supervisor of Documents, 214 State Capitol, Sacramento.
COLORADO	None.	
CONNECTICUT	School Building Code (1941); Chapter 6—Structural and Mechanical, D. Heating and Ventilation. Statutes: Section 2566 specifies the number of cubic feet of air for children and adults in tenement and boarding houses. Section 2585, amd. by 443f, specifies ventilation required for bathrooms and toilets in tenement houses. Sanitary Code: Regulations 280 and 281 concern ventilation to be provided for industrial processes. Regulation 127 concerns ventilation of all new water closet compartments. Labor Laws (1941): VIII. Industrial Safety, A. General, Sec. 2355—Lighting and sanitary condition of factories and round houses; IX. Industrial Health and Sanitation, Legislation, Sec. 2355—Lighting and sanitary condition of factories and round houses.	State Dept. of Education, Div. of Instruction, Hartford. State Dept. of Health, Hartford. Dept. of Labor and Factory Inspection, Hartford.
DELAWARE	Minimum Standards for School Buildings and Sites (1931).	State Board of Education, Dover.
DISTRICT OF COLUMBIA	Building Code (1941), Section 505—Mechanical Ventilation; Section 702, Article 702-04—Construction of Air Conditioning Ducts.	Engineering Dept., Dept. of Inspection, Govt. District of Columbia.
FLORIDA	School Code Law; Laws Relating to Construction Hotels, Apartment Houses, and Public Eating Places.	Secy. of State, Tallahassee.
GEORGIA	None.	
IDAHO	None.	
ILLINOIS	Laws Relating to Labor and Employment (1941) Health and Safety Act; Occupational Diseases; Compressed Air Employment. Illinois School Law, Section 15, paragraph 20 is amplified in April, 1940, Educational Press Bulletin with sections on Ventilating and Heating.	Dept. of Labor, Capitol Bldg., Springfield. Superintendent of Public Instruction, Springfield.
INDIANA	Rules and Regulations of the State Board of Health Governing the Construction, Equipment and Maintenance of Sanitary Features of Public and Parochial School Buildings (1936). Rules and Regulations of the Administrative Building Council—Article VIII, Sections 19-8-1, 19-8-2 and 19-8-3 Pertaining to Ventilation of Rooms and Plumbing Fixtures.	Division of Environmental Sanitation, State Board of Health, 1098 W. Michigan St., Indianapolis.

TABLE 4. STATE CODES, STANDARDS OR LAWS RELATING TO THE HEATING, VENTILATING OR AIR CONDITIONING OF BUILDINGS—(Continued)

STATE	CODES, STANDARDS OR LAWS	WHERE MATERIAL CAN BE OBTAINED
IOWA	Code of Iowa, Chapter 323, Requirements for Sanitation and Ventilation of Single Family and Multiple Dwellings. Code of Iowa, Chapter 73, Ventilation Requirements in Industrial Establishments Pertaining to Health and Safety. Department of Public Instruction Rules Relating to Heating and Ventilating of School Buildings.	Dept. of Health, Div. Public Health Engr. and Industrial Hygiene, Des Moines.
KANSAS	Matter is left to judgment of safety engineer inspector. See Labor Laws of Kansas (1942), G. S. 1935, 44-636.	Labor Department, 801 Harrison, Topeka.
KENTUCKY	Statutes of Kentucky: Section 217.280 provides for the proper ventilation of food establishments; Sections 352.020, 352.030, 352.040, 352.050, 352.060, 352.090, 352.120, 352.150, 352.190, 352.210, 352.320, 352.330, 352.340, 352.350, 352.360, 352.370, 352.380, 352.390 and 352.400; also, 352.570, 352.580, 352.590, 352.600 and 352.610 provide for the proper ventilation of mines.	Secy. of State, Frankfort.
LOUISIANA	None.	
MAINE	Regulations bearing on this subject in reference to the installation of plumbing fixtures in closed rooms are outlined in Sections 101 and 102 of the State Plumbing Code. Rules and Regulations Relating to Sanitation of Factories and Mercantile Establishments include Sections on Ventilation.	Division of Sanitary Engineering, Dept. of Health and Welfare, State House, Augusta.
MARYLAND	Standard for Maryland School Buildings, Revised, 1941.	State Dept. of Education, Baltimore.
MASSACHUSETTS	Laws Relating to the Erection, Alteration, Inspection and Use of Buildings (Form A); Regulations Relative to the Inspection of Buildings Which Are Subject to the Provisions of Chapter 143, General Laws (Form B-1).	Dept. of Public Safety, Division of Inspection, 1010 Commonwealth Ave., Boston.
MICHIGAN	Housing Law of Michigan (1939).	Secretary of State, Capitol Bldg., Lansing.
MINNESOTA	Laws Relating to Sanitation, Ventilation and Toilets in Factories, etc. Also requirements in regard to garages, spray rooms and spray booths. General Orders on Dusts, Fumes, Vapors and Gases.	Industrial Commission, State Office Bldg., St. Paul.
MISSISSIPPI	None.	
MISSOURI	State Labor and Industrial Inspection Laws (1941).	Dept. of Labor and Industrial Inspection, State Office Bldg., Jefferson City.
MONTANA	Revised Codes of Montana (1935), Section 1175 refers to ventilation of school buildings.	Secretary of State, Helena.
NEBRASKA	Safety Codes (1937) and Labor Laws (1943).	Dept. of Labor, Lincoln.
NEVADA	Nevada Compiled Laws (1929), Sections 5894 and 5715 pertain to School Buildings. Compiled Labor Laws (1937), Part 14, Section 4241 Ventilation of Mines; Part 8, Sec. 2817 Ventilation Bunk Houses.	Secretary of State, Carson City.
NEW HAMPSHIRE	Under the provisions of Chapter 215 of the Revised Laws, Safety and Health of Employees, recommendations are made in mills, factories, workshops, commercial and mercantile establishments for proper ventilation.	Bureau of Labor, Concord.
NEW JERSEY	Industrial Code Bulletin and Labor Laws.	State Dept. of Labor, Wallack Bldg., Trenton.
NEW MEXICO	Regulations Governing the Heating and Ventilation of Tourist Courts, Tourist Camps, Hotels and Lodging Houses (1939).	Dept. of Public Health, Santa Fe.
NEW YORK	Commissioner of Education is authorized to determine the requirements for proper ventilation of school buildings. Codes are enforced by the Department of Labor which contain sections on ventilation requirements pertaining to a number of industrial processes, such as: No. 10 Foundry Code; No. 12 Dust, Fumes and Gases; No. 32 Automobile Spray; No. 33 Rock Drilling; No. 34 Stone Crushing; No. 35 Stone Cutting and Finishing; Nos. 9 and 16 Sanitary Code; No. 17 Mines and Quarries; No. 25 Removal of Toxic Gases in Mines, Tunnels and Shafts; No. 37 Military Pyrotechnics.	Commissioner of Education, Albany. Secretary, Labor Dept., 80 Centre St., New York.