

SUBJECT: FACILITIES: INSPECTION, OPERATION AND MAINTENANCE**Operation and Maintenance**

The Board, through the Superintendent and his/her staff, has the responsibility of protecting the District's facilities through a systematic maintenance program. The program shall include periodic preventive maintenance activities, long-range maintenance schedules, and emergency repair procedures. The District will make reasonable attempts to ensure that all maintenance work will be carried out in the least intrusive manner.

Construction and Remodeling of School Facilities

The District's capital projects and maintenance comply with the requirements of the New York State Uniform Fire Prevention and Building Code, the Manual of Planning Standards, and the Commissioner's regulations. Relevant documentation regarding all new buildings must be formally submitted to the State Education Department no matter the size or cost. The New York State Education Department Office of Facilities Planning has provided an Instruction Guide on their official website.

Plans and specifications for the erection, enlargement, repair, or remodeling of facilities of the District shall be submitted to the Commissioner consistent with applicable law.

Plans and specifications submitted to the Commissioner shall bear the signature and seal of an architect or engineer licensed to practice in the State of New York. The architect or engineer who sealed the plans and specifications shall also certify that the plans and specifications conform to the standards set forth in the State Uniform Fire Prevention and Building Code and the State Energy Conservation Construction Code.

For remodeling or construction projects, the District will comply with the requirements of the State Uniform Fire Prevention and Building Code and Commissioner's regulations. The District will also retain the services of an architect or engineer licensed to practice in New York State as required by law or regulation, or as necessary given the scope and cost of the project.

Carbon Monoxide Detection Requirements

All new and existing District buildings that have appliances, devices, or systems that may emit carbon monoxide, and all attached garages, must have a means to detect carbon monoxide. Buildings include school buildings, administrative buildings, bus maintenance facilities, concession stands, and field houses. Carbon monoxide may be produced by fuel-fired heating systems (boilers, HVAC units, and makeup air units), emergency or standby electric generation within a building, fuel-fired kitchen equipment (ranges, ovens, steamers, dishwashers, and makeup air units serving hoods), fuel-fired domestic hot water heaters, laboratory/shop equipment (gas outlets, torches, gas-fired kilns, and stationary or portable engines), maintenance and storage areas with fuel-fired equipment, and in garages.

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SUBJECT: FACILITIES: INSPECTION, OPERATION AND MAINTENANCE (Cont'd.)

The District may use a self-contained carbon monoxide alarm, a carbon monoxide detection system, or both. The District will comply with all laws and regulations regarding alarms/detectors, including where they must be located, their power sources, and labeling requirements. The District should develop written standard operating procedures to follow when a carbon monoxide detector is activated.

Inspections

The District is mindful of the health and safety of its students, staff, and visitors and, as such, the District administration will cooperate with appropriate officials conducting health, fire, asbestos, bus, and boiler inspections. In addition, the administration shall keep the Board of Education informed of the results of such inspections in a timely fashion.

In accordance with the Asbestos Hazard Emergency Response Act (AHERA), the District will inform all employees and building occupants (or their legal guardians) at least once each school year about all asbestos inspections, response actions, post-response action activities, as well as triennial re-inspection activities and surveillance activities that are either planned or in progress. The District will provide yearly notification to parent, teacher, and employee organizations on the availability of the District's asbestos management plan and any asbestos-related actions taken or planned in the school.

Comprehensive Public School Building Safety Program (RESCUE)

The Board of Education requires that all occupied school facilities which are owned, operated or leased by the District comply with the provisions of the Comprehensive Public School Building Safety Program, the Uniform Code of Public School Building Inspections, and the Safety Rating and Monitoring as prescribed in Commissioner's regulations. For this reason, the District shall develop a Comprehensive Public School Building Safety Program in accordance with Commissioner's regulations.

The program shall be reevaluated and made current at least annually, and shall include, at a minimum, the following:

- a) A five (5) year capital facilities plan which will include an appraisal of the following: the educational philosophy of the District, with resulting administrative organization and program requirements; present and projected student enrollments; space use and State-rated student capacity of existing facilities; the allocation of instructional space to meet the current and future education program and service needs, and to serve students with disabilities in settings with nondisabled peers; priority of need of maintenance, repair or modernization of existing facilities, including consideration of the obsolescence and retirement of certain facilities; and the provision of additional facilities.

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SUBJECT: FACILITIES: INSPECTION, OPERATION AND MAINTENANCE (Cont'd.)

- b) A District-wide building inventory, which will include information pertaining to each building including, but not limited to:
 - 1. Type of building, age of building, size of building;
 - 2. Rated capacity, current enrollment;
 - 3. List of energy sources and major systems (lighting, plumbing, electrical, heating); and
 - 4. Summary of triennial Asbestos Inspection reports.
- c) A building condition survey shall be conducted for all occupied school buildings once every five (5) years by a team that includes at least one (1) licensed architect or engineer.
- d) A District-wide monitoring system which includes:
 - 1. Establishing a Health and Safety Committee;
 - 2. Development of detailed plans and a review process of all inspections;
 - 3. Procedures for a response in writing to all inquiries about building health and safety concerns, a copy of which will be sent to the District's Health and Safety Committee for oversight, and a copy kept on permanent file.
- e) Procedures to preserve the safety of the building occupants while a construction/renovation project is taking place. These procedures will include:
 - 1. Notification to parents, staff and the community at least two (2) months in advance of a construction project of ten thousand dollars (\$10,000) or more to be conducted in a school building while the building is occupied; provided, however, that in the case of emergency construction projects, such notice shall be provided as far in advance of the start of construction as is practicable;
 - 2. A plan to require and verify that all contractors comply with all health and safety issues and regulations, and wear photo identification badges;

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SUBJECT: FACILITIES: INSPECTION, OPERATION AND MAINTENANCE (Cont'd.)

3. An opportunity for the District's Health and Safety Committee to conduct a walk-through inspection of newly renovated or constructed areas to confirm that the area is ready to be reopened for use; and
4. An emergency plan which will address potential concerns with the capital project including, but not limited to, evacuation procedures, fire drills, and structural failures.

Asbestos Inspection: 40 CFR Part 763, Subpart E

15 USC §§ 2641-2656

Carbon Monoxide Detection: 19 NYCRR § 1228.4

Fire Inspection: Education Law § 807-a

8 NYCRR § 155.4

Health and Safety Committee: 8 NYCRR § 155.4(d)(1)

Legionella Protection: 10 NYCRR § 4.1, *et seq.*

Plans and Specifications: Education Law §§ 408, 408-a and 409

8 NYCRR §§ 155.1 and 155.2

19 NYCRR §§ 1221-1240

Structural Safety Inspections: Education Law §§ 409-d, 409-e, 3602 and 3641(4)

8 NYCRR §§ 155.1, 155.3, and 155.4(b)(1)

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