

THE STATE EDUCATION DEPARTMENT/THE UNIVERSITY OF THE STATE OF NEW YORK/ALBANY, NY 12234

State Office of Religious and Independent Schools (SORIS)

Room 1078, Education Building Annex Tel: (518)474-3879 or (518)474-6541 Fax: (518)474-474-4674

Basic Educational Data System (BEDS) Change of Address Form - Nonpublic Schools

Name of Nonpublic School:		
Current BEDS Code:		
Current Address (location listed in B	EDS):	
Address Line 1:		
Address Line 2:		
City:	State:	Zip Code:
New Nonpublic School Address:		
Address Line 1:		
Address Line 2:		
City:	State:	Zip Code:
Type of Incorporation:		
Education Corporation (Provision	al or Absolute Charter)	
For-Profit Incorporation under the	NYS Department of Sta	te (LLC, BCL, Inc., etc.)
Religious Incorporation under the	County Clerk (affiliation	with Place of Worship)
Other? Please define		
Nonpublic Administrator Contact Info	ormation	
Name:	Phone number:	
Email:		

Please submit the completed form and required documents listed below to the State Office of Religious and Independent Schools via email (soris@nysed.gov) or fax at 518-474-4674

- Current Certificate of Occupancy for new address
- Initial Fire Inspection Report for new address issued within the past 12 months. Note: Inspection must be done by government official. (complete pp 2-6)
- Lease Agreement-required if name on Certificate of Occupancy and/or Fire Inspection does not match name on Change of Address form

The University of the State of New York THE STATE EDUCATION DEPARTMENT

State Office of Religious and Independent Schools(SORIS) - Room 1078 Education Building Annex Albany, New York 12234

NONPUBLIC SCHOOL BUILDING FIRE SAFETY REPORT

REQUIRED FOR ALL INITIAL BEDS APPLICATIONS AND ADDRESS CHANGE APPLICATIONS

(PLEASE PRINT)

School Name:	
Facility/Building Name:	
Street Address (NO PO Box Numbers):	
City/Town/Village:	Zip Code:
Name of Municipality Responsible for Local Code Enforcement:	
Nonpublic School BEDS Code:	

INSTRUCTIONS

- This form is required to be submitted with initial BEDS application and/or any address change application.
- This form is to be used for the **initial year only**. Subsequent years require the <u>Annual Fire Safety</u> report to be filed as per NYS Educ Law Section 807-a.
- A separate report must be completed for each building and location.
- Part I: General Information. School officials must complete this section for initial BEDS application or address change application.
- Part II-B Regulations of the Commissioner 155.25: This section must be completed for schools with
 electrically operated partitions (Question 8, Non-Conformance Report Sheet) pursuant to the Fire Code
 and Property Maintenance Code of New York State.
- The Non-Conformance Report Sheet must be completed for all schools.
- Part III Certifications. To be completed by individuals as indicated, including the signature of the Local Municipal Code Enforcement Official.
- This form should be kept on file at the school for three years and must be available for public review.
- **Submitting the Report:** This supplemental form includes a total of five pages. After the inspection, sign the Certifications page (Part III, p.5), <u>staple the pages together</u>, and submit with either the **Initial BEDS** application or the **Change of Address application**.

Part I: General Information and Fire/Life Safety History

1. Indicate the primary use of this facility: (check one box)

a)		ident Use (dormitory cal education buildir	
2.	Is there a fire sprinkler system in this facility?	Yes	No
	If yes, is the sprinkler alarm connected with the building alarm	? Yes	No
3.	Is there a fire hydrant system for facility protection? If yes, indicate ownership of the system.	Yes	No
	Public Owned Other_		(specify)
4.	Indicate the ownership of this facility.		
	Leased Owned Other_		(specify)
5.	What is the current gross square footage of this facility? (to the nearest whole ten feet)		
6.	If this facility is used for instruction, complete (a) – (d); otherwise	se go to question #7	7.
	 a) Fire drills were held in accordance with Section 807 of Education Law and Sections F405 and F408 of the New York State Fire Code. 	State Yes	No
	b) Average time to evacuate this facility:		
	Mir	nutes Seconds	5
	c) Arson and fire prevention instruction was provided in a State Education Law; which requires every school in Neminimum of 45 minutes of instructions in arson, fire pre- and life safety during each month that school is in sess	ew York State to prove	ovide a
	and me salety during each month that school is in sess	Yes	No
	 d) Employee fire prevention, evacuation, and fire safety tr Records maintained in accordance with Section F406 c 		
		Yes	No
7.	If the fire alarm was activated since the last annual fire inspection, was the fire department immediately notified?	Yes	No

8.	Have there been any fires in this facility fire inspection?	since 1	the last annual	Yes	No
	If yes, indicate:				
	a) Number of fires				
	b) Total number of injuries				
	c) Total cost of property damage	\$			

Part II: Nonpublic School Fire Safety Non-Conformance Report Sheet

School Name	Building Name	

	Part II-	В			Part	II-B				Part I	I-B	
								•				
ltem #	Non- Conformance	Date Corrected		Item#	Non- Conformance	Date Corrected			Item #	Non- Conformance	Date Corrected	
08A-2				120-2				-	19E-1			
08B-2				13A-2					19F-1			
08C-2				13B-2					19G-1			
08D-2				14A-2					19H-2			
08E-2				14B-2					20A-1			
09A-2				14C-2					20B-1			
09B-2				14D-1					20C-1			
09C-1				14E-1					21A-3			
09D-1				15A-2					22A-3			
09F-2				15B-1					22B-3			
09G-2				15C-2					22C-3			
10A-2				15D-2					23A-1			
10B-2				16A-2					23B-1			
100 1				16B-2			_		222			
10C-1				16 C-2			_		23C-1			
10D-1				17A-3			_		23D-2			
11A-2				17B-2			_		24A-3			
11B-1				17C-2					25A-3			
11C-2				17D-2			_			f any add		
11D-2				17E-1			_				rmances	
11E-1				17F-3			_				check it	
12A-1				17G-1			_				t the Co	ae
12B-3				17H-2						section	below.	
12C-2				171-2								
12D-2				17J-1								
12E-1				17K-1								
12F-1				17L-1								
12G-1				18A-2								
12H-1				18B-2								
12I-1				18C-2								
12J-1				18D-2								
12K-1				19A-3								
12L-1				19B-2								
12M-1				19C-1								
12N-1				19D-1								

All schools complete Section 8 only if the building has electrically-operated folding partitions.

F	ire	Inspe	ction	Perfo	rmed	hv:

Local Municipal Code Enforcement	Official Signature:		
Name (Please Print):			
Title:	Date	Registry #	

Part III: Nonpublic School Certifications

Section III-A. Local Municipal Code Enforceme	nt Official
Report represents, to the best of their knowledge an	n(date) and the information in this ad belief, an accurate description of the building and med this inspection has maintained their certification
Name of Inspector:	Title:
Signature of Inspector:	Telephone #: ()
Registry #(as designated by the NYS Fire Administrator)	
Name of Municipal Code Enforcement Official:	
Signature of Municipal Code Enforcement Official:_	
City/Town/Village:	
Section III-B. Building Administrator or Design	ee
The individual noted below certifies that this building	was inspected as indicated in Section III-A above.
Name:	Title:
Telephone #: ()	
Section III-C. School Administrator, Director, o	
I hereby submit this fire inspection report on behalf of	of the Board of Trustees and certify that:
 Public notice of report availability has been publicated. Any nonconformances noted as corrected on the Sheet portion of this report were corrected on the Sheet portion of the Sheet	e Nonpublic Fire Safety Non-Conformance Report e date indicated; and ear on this report, the Board of Trustees, at the York State Education Law, adopted a written plan of
Name:	Title:
Signature:	Telephone #: ()

Appendix A - Fire Safety Inspection Code Reference Checklist

Section II

Commissioner of Education Regulations (8 NYCRR 155.25)

8. Electrically Operated Partitions (if N/A or electrically disconnected – go to next section)

	go to now cookerny
Section	Description
A-2	Partitions are operated by two key operated, tamperproof, constant pressure, switches wired in series, remotely located at opposite ends and opposite sides of, and in view of, the partition.
B-2	The partition is capable of being reversed at any point in the extend or stack travel cycle.
C-2	Device(s) are provided for all partitions that will stop the forward or backward motion of the partition and stop the stacking motion of the partition when a body or object passes between the leading panel of such partition and a wall or other termination point, or when a body or object is in the stacking area of such partition.
D-2	Appropriate and conspicuous notice regarding the safe and proper operation of the electrically operated partition, required training, and supervision of students is posted in all partition operator locations.
E-2	Records of inspection, testing, and maintenance of electrically operated partitions are available for review. Records verify that maintenance was performed in accordance with the manufacturer's instructions and recommended service interval.

Fire Code of New York State (19 NYCRR Part 1225)

9. General Fire and Safety Provisions

	Description	Code Section
A-2	Combustible waste and vegetation shall not create a hazard.	F304
B-2	Open flames are prohibited except supervised science and technology labs.	F308
C-1	Storage in buildings is orderly.	F315
D-1	Storage ceiling clearance of 24 inches is maintained in non-sprinklered areas of buildings or 18 inches below sprinkler head deflectors in sprinkled areas of the building.	F315
F-2	Combustibles are not stored in boiler rooms, mechanical rooms, or electrical equipment rooms.	F313
G-2	Fueled equipment shall not be stored, operated, or repaired within a building.	F313

10. Emergency Planning and Preparedness

	Description	Code Section
A-2	Fire safety and evacuation plans are prepared, maintained, and available for review.	F404
B-2	Safety Data Sheets (SDS) are complete and available on premises.	F407
C-1	Hazardous material containers and rooms are properly identified.	F407

D-1	Records of hazardous material inventory statements are provided.	F407
11.	Fire Service Features	
	Description	Code Section
A-2	Fire apparatus access roads are maintained and unobstructed. (NOTE: Gates are permitted)	F503
B-1	Flat roofs, less than 30 degrees (6/12 pitch), are free from obstruction.	F316
C-2	Private fire service hydrants, mains, and tanks are properly maintained and tested.	F507
D-2	Fire hydrants are maintained free from obstruction.	F507
E-1	Fire protection equipment and locations are identified and maintained.	F509
12.	Building Services and Systems	
	Description	Code Section
A-1	Equipment access is maintained.	F603
B-3	Portable unvented heaters are prohibited	F603
C-2	Above-ground gas meters are protected from damage.	F603
D-2	Records of inspection, testing, and maintenance of emergency and standby power systems are maintained on premises and are available for inspection.	F 604
E-1	No electrical system hazards observed or reported.	F605
F-1	Service equipment areas are adequately illuminated.	F605
G-1	Electrical service and branch equipment working space is unobstructed.	F605
H-1	Electrical room doors and all disconnects are identified.	F605
I-1	Unapproved multi-plug adapters are not used.	F605
J-1	Extension cords are properly used and are not a substitute for permanent wiring.	F605
K-1	Outlet, switch, junction boxes, and wire splices are covered.	F605
L-1	Refrigeration systems are accessible, properly labeled, and records of periodic testing are available on premises.	F606
M-1	Approved elevate emergency signs are provided.	F607
N-1	Emergency elevator keys are properly located in an approved location for immediate use by the fire department.	F607
0-2	Heating equipment, chimneys, and vents are maintained and are in proper working order.	F603

13.	Commercial k	Citchen	Hoods
IJ.	Commercial		HUUUG

	Description	Code Section
A-2	Kitchen hood is provided and maintained at commercially used equipment capable of producing grease vapors or smoke.	F609
B-2	Hood fire extinguishing system, where provided, is maintained and serviced in accordance with Section F904 of the 2015 International Fire Code.	F609

14. Fire Resistance Rated Construction

	Description	Code Section
A-2	Fire resistance rating of rated construction is maintained.	F703
B-2	Opening protectives are properly maintained and are not blocked or made inoperable.	F703
C-2	Doors requiring closers are not rendered inoperable by removal of the closer of the installation of any non-automatic hold open device.	F703
D-1	Records of annual inspections of sliding and rolling fire doors are available.	F703
E-1	Swinging fire and smoke doors close and latch automatically from any position.	F703

15. Decorative Material and Furnishing

	Description	Code Section
A-2	Furnishings do not obstruct or obscure exits.	F807
B-1	Storage of clothing and personal belongings in corridors and lobbies is compliant	F807
C-2	Artwork and teaching materials are limited to not more than 20% of the corridor wall area.	F807
D-2	Curtains, drapes, hangings, and other decorative materials suspended from walls or ceiling shall comply with Section 807.4 and shall not exceed 10% of the specific wall or ceiling to which they are attached	F807
E-1	Artwork and teaching materials in classrooms limited to not more than 50% of the specific wall area to which they are attached	F807

16. Fire Protection Systems

16.	Fire Protection Systems	
	Description	Code Section
A-2	Fire detection, alarm, and extinguishing systems are operative and inspection, testing, and maintenance records are maintained and available for review on premises.	F901
B-2	Portable fire extinguishers are located in a conspicuous location, are readily accessible, are not obstructed or obscured, and are maintained in accordance with this section and NFPA.	F906

C-2	Fire pumps are inspected, tested, and maintained in accordance with this section and NFPA 25 and records	F913
	are available on premises for review.	
17.	Means of Egress	
	Description	Code Section
A-3	The required capacity of means of egress is free of obstructions.	F1031
B-2	Exterior exits are free from obstruction, including ice and snow.	F1031
C-2	Curtains, drapes, and decorations shall not be placed to obstruct exits or visibility thereof.	F1031
D-2	Exit signs are provided in rooms or areas which require two or more exits.	F1013
E-1	Exit sign placement shall be such that no point in an exit access corridor is more than 100 feet from the nearest visible exit sign.	F1013
F-3	Doors shall be readily operable from the egress side without use of a key or special knowledge or effort. <u>Electromagnetic locking devices are not allowed.</u>	F1010
G-1	Occupant load is conspicuously posted in all assembly spaces where occupant load exceeds 49 persons.	F1004
H-2	Means of egress are provided with emergency lighting.	F1008
I-2	Tactile signs stating "EXIT" and complying with ICC/ANSI, A117.1 are provided adjacent to each door to an egress stairway.	F1013
J-1	Aisles are provided in all occupied spaces containing seats, tables, furnishings, displays, and similar fixtures of equipment and are unobstructed at all times.	F1018
K-1	Stairways that travel below the level of exit discharge are clearly defined.	F1023
L-1	Required exit signs are provided with emergency illumination.	F1013
18.	Flammable Finishes	
	Description	Code Section
A-2	Electrical wiring and equipment in spray areas shall be explosion proof.	F2403
B-2	"No Welding" signs shall be posted in the vicinity of the paint spraying areas and paint storage areas.	F2403
C-2	Portable fire extinguishers rated for high hazard shall be provided in paint spraying areas.	F2404
D-2	Spraying areas, exhaust fan blades, and exhaust ducts shall be kept free from the accumulation of deposits of combustible residues.	F2403
19.	Motor Fuel-Dispensing Facilities & Repair Garages	
	Description	Code Section
A-3	An approved, clearly identified and readily accessible emergency disconnect switch shall be provided for fuel	F2303

	dispensers and distinctly labeled "Emergency Fuel Shutoff."	
B-2	Approved fire extinguishers, with a minimum rating of 2-A: 20-B:C, shall be located within 75 feet of pumps, dispensers, and storage tanks.	F2305
C-1	Approved warning signs shall be posted in the fuel dispensing area.	F2305
D-1	Daily inventory records are maintained for underground fuel storage tanks.	F2306
E-1	Above-ground tanks are protected from impact by motor vehicles.	F2306
F-1	Sources of ignition shall not be located within 18 inches of the floor in repair garages.	F2311
G-1	Appropriately rated fire extinguishers are provided in repair garages.	F2311
H-2	A non-coin operated telephone or other means to notify the fire department is provided on-site.	F2304
20.	Welding and Other Hot Work	
	Description	Code Section
A-1	Hot work is conducted in areas designed or authorized for that work.	F3501
B-1	Combustible materials are protected to prevent ignition.	F3504
C-1	Fire extinguishers with a minimum 2-A:20-B:C ratings are located within 30 feet of hot work area.	F3504
21.	Hazardous Materials	
	Description	Code Section
A-3	The storage, use, and handling of all hazardous materials are in accordance with Fire Code Section 2703.	F5003
22.	Compressed Gases	
	Description	Code Section
A-3	Compressed gas containers are marked in accordance with CGA C-7.	F5303
B-3	Compressed gas containers are secured and protected.	F5303
C-3	Protective caps, plugs, or devices are in place.	F5303
23.	Property Maintenance Code of New York State (19 N	
	Description	Code Section
A-1	Required equipment systems, devices, and safeguards are maintained in good working order.	NYS 2016 Uniform Code Supplement 101.2.7.2
B-1	Non-required equipment, devices, and systems are maintained in good working order or removed.	NYS 2016 Uniform Code Supplement 101.2.7.3

C-1	All exterior property and premises shall be maintained in a clean, safe, and sanitary condition.	PM302
D-2	Certificate of elevator inspection is available for review.	PM606

24. Unsafe Structures and Equipment

Description

Code Section

An <u>unsafe structure</u> is one that is found to be dangerous to life, health, property, or safety of the public or the occupants of the structure by not providing minimum safeguards to protect or warn occupants in the event of fire, or because such structure contains unsafe equipment or is so damaged, decayed, dilapidated, structurally unsafe, or of such faulty construction or unstable foundation, that partial or complete collapse is possible.

<u>Unsafe equipment</u> includes any boiler, heating equipment, elevator, moving stairway, electrical wiring or device, flammable liquid containers or other equipment on the premises or within the structure which is in such disrepair or condition that such equipment is a hazard to life, health, property, or safety of the public or occupants of the premises or structure.

A-3 If the inspector determines that the building or equipment is unsafe as described above and requires condemnation, he/she shall check this item on the nonconformance sheet, provide a written explanation of the hazard, and contact the local building authority immediately.

25. Other Requirements

A-3

Document violations of any provisions of the 2015 International Fire Code not specifically addressed elsewhere in this form. List the section number of each code requirement detailing the specifics of the violation.

Certifications - Part III - Nonpublic Schools

Description

A-4 Section III-A:

- **B-4** Name T
 - Name, Title and Telephone Number of Local Municipal Code Enforcement Official
 - Fire Inspector's Registry Number (designated by the NYS Fire Administrator)
 - Name of the City, Town, or Village Local Municipal Code Enforcement Official
- C-4 Section III-B:
 - Building Administrator Name
 - Building Administrator's Title
 - Telephone Number

D-4 Section III-C

- Name of the School Director or Headmaster.
- School Director or Headmaster's Signature
- Telephone Number