	Multiple Story			
	Fire Safety	Means of Egress	General Safety	Modifi
1- Building Height				
2- Building Area	(if positive, divide by 2)			
3-Compartmentation				
4-Separation				
5-Corridor walls				For those that qualify for Category c or d, corrid distance for all occupants on a floor shall use Ca
6- Vertical Openings				
7-HVAC				
8-Fire Detection				
9-Fire Alarm				For category b values, add +2 if the building has monitored
10-Smoke Control				For Groups B, F, M, R, and S; buildings without a spaces and dwelling/sleeping units) shall receive
11-Means of Egress	xxx			For buildings utilizing category a (fire escapes), o over 6 stories. MUST MEET MINIMUM REQUIR
12-Dead Ends	XXX			Linear extrapolation premitted for distances bet
13- Travel Distance	XXX			
14(a)-Elevator Control (under 25 feet)	XXX			
14(b)-Elevator Control (over 25 feet)	XXX			
15(a)-Emergency Power (2 or more exits)				
15(b)-Emergency Power (single exit)				
16-Mixed Occupancy		XXX		Linear extrapolation premitted for distances bet
17-Sprinkler		Divide by 2		Cannot use category a or b if Item 18 uses categ
18-Standpipe				Cannot use catagory a if Item 17 uses category a
19- Incidential Use				

	Fire Safety (FS)	Means of Egress (ME)	General Safety (GS)
Total Points			

OCCUPANCY	FIRE SAFETY (MFS)	MEANS OF EGRESS (MME)	GENERAL SAFETY (MGS)
A-1	20	31	31
A-2	21	32	32
A-3	22	33	33
A-4, E	29	40	40
В	30	40	40
F	24	34	34
Μ	23	40	40
R	21	38	38
S-1	19	29	29
S-2	29	39	39

FS-MFS	If greater or equal to 0, Pass
ME-MME	If greater or equal to 0, Pass
GS-MGS	If greater or equal to 0, Pass

ual to 0, Pass ual to 0, Pass

The form is provided for informational purposes only and is not considered part of the Uniform Fire Prevention and Building Code New York State Department of State

ifications

ridors not providing at least one-half the travel Category b

has an automatic sprinkler system that is

t a full smoke detection system (excluding tenant eive a maximum of 0 points.

), deduct an additional 10 points for buildings IREMENTS

between catagories

between catagories

egory a

y a or b