PRELIMINARY BUILDING RISK ASSESSMENT CHECKLIST

Building:	_ Address:		
Inspector:	Date:		
Construction Type			Description
A. Type I, Fire Resistive			
B. Type II, Noncombustible			
C. Type III, Masonry Walls, Wood Joist Roo	of		
D. Type IV, Heavy Timber	-		
E. Type V, Wood Frame			
Occupancy Classification		Yes/No	Description
A. Specific use			
B. Number of stories			
C. Number of sublevels			
D. Area in sq. ft. per floor proposed for use			
E. Mixed Occupancy? If Yes, specify			
F. Area separation			
G. Construction separation			
H. Occupancy separation			
I. Structural frame protection			
J. Roof covering			
K. Exterior wall construction			
L. Interior wall construction			
M. Vertical shafts			
N. Interior finish			
O. Fire Protection Maintenance Provider			
Fire Extinguishers		Yes/No	Description
A. Fire Extinguishers present			
B. Inspected/tested monthly			
C. Inspected/tested annually			
D. Fire Protection Maintenance Provider			
Sprinklers		Yes/No	Description
A. Sprinklers Present?			
Testing Periodicity	· ·		
2. Date of last inspection/test			

3. Fire Protection Maintenance Provider

4. Hydraulic Design Information Sign/Plate Present

Standpipes and Hoses	Yes/No	Description		
A. Standpipes and Hoses present?				
1. Inspection Periodicity				
2. Date of last inspection/test				
3. Fire Protection Maintenance Provider				
Fire Alarm System	Yes/No	Description		
A. Fire Alarm System present?				
1. Manual				
2. Automatic				
3. Voice				
4. Annunciated				
5. Testing Periodicity				
B. Details of System				
1. Units				
2. System				
3. Heat detectors				
4. Smoke detectors				
5. Adequately spaced				
6. Type				
7. Locations				
8. Inspected/tested at what intervals				
9. Date of last service				
10. Fire Protection Maintenance Provider				
Life Safety Components	Yes/No	Description		
A. Emergency Power Available				
1. Type				
2. Locations				
3. Test Frequency				
4. Test log up to date				
5. Date of last service				
6. Service/maintenance provider				
B. Exit Illumination present?				
1. Means of egress; LSC				
2. Signs				
3. Emergency power				
C. Fire Doors present?				
1. Unlocked				
2. Time Delay				
3. Rating				
4. Hardware				
5. Frame				
6. Closing Device				
7. Latching				
8. Gasketing/Bumpers				
9. Fire door/panic hardware maintained in good				
working order				
10. Facility maintains a Hazard Surveillance program to	T			
include stairwells and MoE 11. Exit discharge area maintained free & clear				

Life Safety Components (continued)	Yes/No	Description
D. Corridor Width		
1. Height		
2. Fire Rating		
3. Dead ends		
4. In Compliance		
E. Stairs and Ramps in Compliance?		
1. Width		
2. Height		
3. Enclosure		
4. Gradient		
5. Landing		
6. Venting		
7. Vestibule		
8. Roof access		
9. Handrails		
10. Barrier at Exit discharge		
Elevator Testing	Yes/No	Description
A. Elevator Fire Recall System		
B. Elevators are tested monthly		
C. Elevator Maintenance Provider		
Other Fire Protection Services	Yes/No	Description
A. Other Fire Protection Services Available		
1. Type		
2. Inspection Periodicity		
3. Date of last inspection/test		
4. Fire Protection Maintenance Provider		

Comments:				