(Revised: June 9, 2015)

Certificate of Occupancy Form (Form CO-1)

PROCEDURE

Upon completion of construction, and after the acceptance testing of all fire and life safety systems have been accomplished and all defects and deficiencies have been corrected a Certificate of Occupancy (Form CO-1) must be completed.

Prior to occupying the structure the owner/tenant shall contact the Regional Structural Fire Management Office to schedule a fire and life safety pre-occupancy inspection. At the completion of that inspection, a Certificate of Occupancy shall be completed and signed by the Park Representative, the Contracting Officer (or COR) and Authority Having Jurisdiction (or their designee).

It is understood that the signature of the National Park Service representative in no way prejudices any claim against the contractor or its sub-contractor(s) for faulty material, poor workmanship, or failure to comply with the requirements of the Regional Structural Fire Management Officer, Contracting Officer, or local ordinances.

This review is based on the project scope of work, and the most current release of the following documents:

NFPA 101 (Life Safety Code) NFPA 1 (Fire Code) NPS RM-58 (Structural Fire Management)

IBC (International Building Code) IFC (International Fire Code)

*All "No" responses are to be explained in the Notes section on page 3 of this form. Corrective actions requiring a Facility Maintenance work order shall be reported directly to the Park Structural Fire Coordinator and Facility Maintenance for action.

GENERAL FACILITY DATA						
Building Number:						
Park District:						
FMSS Asset ID No.:						
Building Occupant:						
NPS Concessionaire Park Partner Other (describe):						
Building Tenant:						
Tenant Name/Organization:						
Contact Phone Number:						
General Contractor Business Name:						
Phone No.:						
Representatives Name:						

GENERAL FACILITY DATA (cont'd)									
Type of P	Project: New Building	Change of Occupancy		Renovation	Alteration				
Construc	tion: Type I	Type II Type III		Type IV	Type V				
Square Footage:									
Number o	of Floors:								
Basemen	nt: Yes	No	Attic: Yes	No					
Occupan	cy Type (check all	that apply):							
	Assembly	Business	Storage	Hotel	Dormitory				
	Lodging and Roo	oming House	One- and T	wo-Family Dwelling:	Industrial:				
	Mercantile:	Apartment:	Educational	:					
	Day-Care:	Detention and C	orrection:						
Special F	eatures: (check al	I that apply): N/A							
	Parapet Mezzanine		Stage	Catwalk	Courtyard				
	Fireplace Emergency Generat		ator	Kitchen Hood Supp	oression System				
	Fire Escape Stai	rs							
FIRE PE	ROTECTION								
	orinkler System Ins	stalled: Yes	No N	/A					
·	•	eation System Installed		Ves No	N/Δ				

FIRE PROTECTION						
1. Fire Sprinkler System Installed: Yes	No	N	/A			
2. Fire Detection and Notification System In	stalled (Comi	mercial):	Yes	No	N/A	
3. Smoke Alarms Installed (Residential):	Yes	No	N/A			
4. Other Fire Suppression System Installed:						
a.Kitchen Hood System: Yes	No	N/A				
b.Clean Agent: Yes No	N/A					
(describe):						
c. Other: Yes No						
(describe):						
d.Fire/Smoke Dampers: Yes	No	N/A				
5. NPS Acceptance Forms Provided and Co	mpleted:					
a. Aboveground Piping Acceptance Test	Yes	No	N/A			
b. Underground Piping Acceptance Test	Yes	No	N/A			

FIRE PROTECTION (cont'd)

- c. Backflow Prevention Assembly Test Form (BF-1): Yes No N/A
- d. Fire Alarm Record of Completion and Acceptance Form (FA-2): Yes No N/A
- 6. Fire Alarm/Suppression System Monitored by a Listed Monitoring Center: Yes No N/A

LIFE SAFETY

- 1. Illuminated Exit Signs Installed: Yes No N/A
- 2. Illuminated Exit Signs Working at Time of Inspection: Yes No N/A
 - a. Normal Mode: Yes No N/A
 - b. Emergency Mode: Yes No N/A
- 3. Emergency Lighting Installed: Yes No N/A
- 4. Emergency Lighting Units Working at Time of Inspection:
 - a. Normal Mode: Yes No N/A
 - b. Emergency Mode: Yes No N/A
- 5. Elevator Installed: Yes No N/A
 - a. Phase I and II Elevator Recall Working at Time of Inspection:

 Yes

 No
 - b. Elevator Certificate Completed and Provided: Yes No
- 6. Door Self-closing Devices Working at Time of Inspections: Yes No N/A
- 7. Adequate Exits from all Floors: Yes No N/A
- 8. Means of Egress Properly Enclosed/Protected: Yes No N/A
- 9. Proper Fire Walls/Barriers: Yes No N/A
- 10. Penetration in Fire Rated Construction/Smoke Barrier Properly Sealed: Yes No N/A
- 11. Fire/Smoke Dampers Working at Time of Inspection: Yes No N/A
- 12. Fire Extinguishers Present: Yes No N/A
 - a. Fire Extinguishers Mounted Properly and have Certification Tag Affixed: Yes No
- 13. Extension Cords Being Used for Permanent Source of Power: Yes No

FACILITY OPERATIONS

- 1. Signed and Current Emergency Operations Plan in Place: Yes No N/A
- 2. Fire Suppression System Inspection, Testing and Maintenance Program Implemented: Yes No N/A
- 3. Fire Alarm and Notification Inspection, Testing and Maintenance Program Implemented: Yes No N/A
- 4. Fire Extinguisher Inspection, Testing and Maintenance Program Implemented: Yes No N/A
- 5. Illuminated Exit Sign Inspection and Testing Program Implemented: Yes No N/A

FACILITY OPERATIONS (cont'd)										
6. Emergency Lighting Inspection and Testing Program Implemented: Yes No N/A										
7. Periodic Fire Drill Program Implemented: Yes No N/A										
8. All Circuit Breakers in Electrical Panels Clearly Labeled/Identified: Yes No N/A										
9. Provided thirty six (36) inch Clearance Around all Electrical Panels: Yes No N/A										
10. Occupancy Load Signs Posted: Yes No N/A										
NOTES										
<u>DETERMINATION</u>										
Occupancy Approved: Occupancy in Part:* Occupancy Denied*										
* Explain in comment section above										

- Occupancy Approved These are buildings or structures that are issued a Certificate of Occupancy because they the Authority Having Jurisdiction, or his/her designee, has inspected and approved all fire and life safety components of the project in question, and found these systems complete and in compliance with project requirements, and applicable fire and life safety codes and standards. This certificate does not remove the requirement of the owner/occupant to comply with the requirements of other codes, standards, or requirements for occupancy of said structure. Additional signage, controls and tenant improvement requirements may be under separate permits and separate Certificates of Occupancy.
- Occupancy in Part These are buildings or structures with incomplete fire or life safety systems, or other critical components, or where only a portion of the building or structure are completed in compliance with project documents and applicable codes and standards. Additional actions are required by, park or contractor, before 'approved' CoO can be issued. The 'Occupancy in Part' certificate must be accompanied by a park Superintendent signed 'Memo to File' clarifying the systems/components impacted, the issue preventing compliance, the AHJ approved corrective action proposed, and a date by-which the park projects compliance to be achieved.
- Occupancy Denied These are buildings or structures, or portions thereof, deemed noncompliant during the AHJ inspection, testing, and commissioning site visit. Further consideration of occupancy will require completion of agreed upon corrective actions, and second inspection, testing, and commissioning site visit.

SIGNATURES
Park Representative:
Date:
Signature:
Contracting Officer (or COR):
Date:
Signature:
Authority Having Jurisdiction (or designee):
Date:
Signature: