## **CERTIFICATE OF OCCUPANCY**

1. CERTIFICATE NUMBER
F - - -

2. PROPERTY NAME		3. PROPERTY ADDRESS		4. CITY, STATE, ZIP CODE	
5. GSA PROJECT MANAGER			6. SPECIFIC AREA OF BUILDING FOR THIS CERTIFICATE		
7. APPROVED USES			8. PREVIOUS USES		
9. APPROVED OCC	UPANCIES		10. PREVIOUS OCCUPANCIES		
11. TYPE: (Check One)  New Construction  Renovation  Change of Occupancy		12. OCCUPIED AREA		13. DESIGN OCCUPANT LOAD	
14. SPRINKLERS REQUIRED?	15. SPRINKLERS INSTALLED?	16. BUILDING CODE NAME AND EDITION		17. TYPE OF CONSTRUCTION	
Yes □ No □	Yes □ No □				
18. DESCRIPTION (		MODIFIO	ATIONO.		
19. SPECIAL STIPULATIONS OR CODE MODIFICATIONS					
This certificate ensures approved for the specific similar emergencies.	s that all fire protection artic area of the building sp	nd life safety pecified abov	v systems have been comple ve to provide a reasonable d	eted, inspected, successful legree of safety to the occu	lly tested and upants from fire and
20. NAME OF GSA APPROVING OFFICIAL			21. SIGNATURE		22. DATE

THIS CERTIFICATE IS VALID ONLY FOR THE PREMISES OF THE PROJECT ADDRESS

## Instructions for Completing the Certificate of Occupancy Form

- Line 1 Certificate Number: Begin with the letter "F" (for Final), followed by 8 digit GSA Building Number designation and certificate date (e.g., F-DC0031ZZ-01232006)
- Line 2 Property Name: List official building property name.
- Line 3 Property Address: List official property street address.
- Line 4– City, State, Zip Code: List official property city, state and zip code.
- Line 5 GSA Project Manager: List name of GSA Project Manager for this project.
- Line 6 Specific Area of Building for this certificate: List the specific area of the building where this certificate applies.
- Line 7 Approved Uses: List the approved uses for this building.
- Line 8 Previous Uses: List the previous uses for this building.
- Line 9 Approved Occupancies: List the occupancies approved for use in this building (for example, Business).
- Line 10 Previous Occupancies: List the occupancies previously used in this building (for example, Business).
- Line 11 Type: Check the appropriate box for New Construction, Renovation or Change of Occupancy
- Line 12 Occupied Area (Square Feet): List the occupied area in gross square feet for the specific area of the building associated with this certificate.
- Line 13 Design Occupant Load: List the maximum number of occupants permitted by Code for the specific area of the building associated with this certificate. If the certificate is for a building with multiple areas/floors; provide the maximum number of occupants permitted by Code for each specific area/floor associated with this certificate.
- Line 14 Sprinklers Required: Check the appropriate box indicating whether sprinklers are required (Yes or No).
- Line 15 Sprinklers Installed: Check the appropriate box indicating whether sprinklers have been installed (Yes or No).
- Line 16 Building Code Name and Edition (at the time of contract award): List the applicable building code and respective edition in effect at the time of contract award (for example, 2006 ICC).
- Line 17 Type of Construction: List the type of building construction in accordance with the applicable building code (for example, Type IA).
- Line 18 Description of Use: Discuss how all portions of the building will be used.
- Line 19 Special Stipulations or Code Modifications list any special stipulations or code modifications
- Line 20 Name of the GSA Approving Official: Identify the name of the GSA Approving Official (the GSA Regional Fire Protection Engineer).
- Line 21 Signature: The GSA Approving Official is to provide a signature.
- Line 22 Date: Date that the certificate was signed.