Southeastern Louisiana University

Quarterly Building Inspections

To: Building Coordinators: QUARTERLY BUILDING INSPECTION PROCEDURES

The purpose of the quarterly building inspection is to identify hazards in buildings on Southeastern Louisiana University Campus.

The following is procedures for building inspections:

- Designate a person to complete the inspection More than one person may be designated for multistory buildings
- Contact Safety Office for initial training of inspector
- Using the Building Inspection form, inspect the entire area of the building including closets
- If deficiencies are found send a "Service Request" to Physical Plant for correction
- Keep a copy of the inspection and send a copy to the Safety Office
- The Safety Office will notify each Building Coordinator and appointed inspector when the inspections are due each quarter.

Quarterly Building Inspection - Guide to Building Inspection

Quarterly Building Inspection - Inspection Report

Quarterly Building Inspection

GUIDE TO BUILDING INSPECTION

The categories below correspond to those listed on the Building Inspection Report. Items to be inspected within each category are list separately, along with guidelines for inspecting each.

1. FIRE PROTECTION -

- A. Fire extinguishers should read "charged". Extinguishers should be mounted no more five feet above the floor.
- B. Exits, Stairs and Signs Panic hardware gives easily. Exit access is not blocked by storage.
- C. Exit door is not blocked, chained or locked. Railings are secure in stairwell. No storage under stairwell. Exit lights are illuminated. All emergency exits lead to outside.
- D. Manual fire alarms are in good condition (not broken)..
- E. Emergency lighting Push check button to test.
- F. Fire doors open properly and are self-closing.
- G. Fire escapes and handicap ramps are adequate.

2. HANDICAP EXTENSIONS -

A. Check handicap accessibility to restrooms, ramps, and fountains.

3. ELECTRICAL EQUIPMENT -

- A. Grounding -
- B. Plugs Electrical equipment so designed has three prongs intact and utilized. Double insulated where indicated by cord tag.
- C. Cord The condition of cord and area where cord meets plug is OK. Cords are secured to floor or aisles.
- D. Extension cords and multiple receptacles are discouraged.

4. BUILDINGS AND STRUCTURES

A. Floors and surfaces - Look for loose or broken tile. Is the floor damp or uneven? Is the floor slippery?

- B. Grounds Look for broken pavement or holes in the ground leading to building. Check the drainage during wet times. Check for clogged drains.
- C. Windows Look for broken panes. Make sure windows that open do so easily.
- D. Stairs Check the condition of treads. Make sure the stairs are clear with no storage.
- E. Walls and Partitions Make sure partitions do not block the flow of people. Partitions should not block emergency exits.

5. HOUSEKEEPING

- A. Aisles, Stairs, Floors No debris, storage, water, grease in path of travel.
- B. Storage & Piling of Materials Flammables and combustibles should be stored in appropriate container.
- C. Janitor's Closet No over stocking of supplies.

6. ENVIROMENTAL CONDITIONS

- A. Dusts and sprays Airborne dust or mist from an operation should be corrected immediately.
- B. General Illumination Check all fixtures for missing or broken bulbs.

7. MISCELLANEOUS

A. Emergency phone numbers - All phones in every office should have "In Case of an Emergency Call 2222".

Building Inspection Quarterly Report

Building		Date
Inspector/Building Coordi	inator	
Inspection Categories:	Check those categories applicable to your inspection area. For example, if you have Fire Protection equipment in your area requiring regular inspection, check that category. Check only those that are applicable.	
1. Fire Protection	2. Handicap Extensions	3. Electrical Equipment
4. Buildings and Structures	5. Housekeeping	6. Enviromental Conditions
7. Emergency Showers, Eyewash		8. Emergency Phone Numbers

Category	Location	Unsafe Condition