Sam Houston State University Fire and Life Safety Inspection Form

| Bldg name/#:/ | Inspector: |
|--|----------------------------|
| Proctor: | Date: |
| 1. <u>OUTSIDE</u> | |
| Fire department connection blocked (we | , |
| Post indicator valve closed, missing wren | |
| Fire hydrant - damaged threads, obstruct | ted, needs no parking zone |
| Building exit(s) blocked | |
| Ramp(s) blocked by bicycles | |
| Other | |
| 2. EXITS | |
| Evacuation routes not posted or practice | d |
| Storage in exit corridors/exit stairways m | |
| Exit doors locked during working hours | |
| Exits not properly marked | |
| Exit lights not working properly, need to | be repaired/replaced |
| Floor designations missing in stairwells (| buildings over 4 floors) |
| Other | |
| 3. ELECTRICAL | |
| Electrical cord(s) present tripping hazard | 1 |
| Extension cords used as permanent wirin | |
| Extension cords cracked, broken insulation | |
| Cover plates missing | on, missing 51 out a |
| Panel Boxes not shut or missing cover | |
| Exposed wiring visible | |
| Breakers locked in ON position | |
| Generator not accessible | |
| Access to electrical panel not per NFPA | (>30") |
| Emergency lighting not functioning prop | erly |
| Other | |
| 4. STORAGE OF MATERIALS | |
| Storage within 18" of sprinkler heads | |
| Storage within 24" of ceilings | |
| Storage in mechanical rooms/electrical cl | losets |
| Flammable liquids not stored in flammab | |
| Storage of combustible materials near op | · · |
| Other | |
| | |
| 5. <u>FIRE DETECTION EQUIPMENT</u> | |
| Fire alarm panel not accessible to emer | rgency personnel |
| Fire alarm panel not working properly | |
| Pull alarms blocked/damaged | ata d |
| Smoke/heat detectors damaged/ obstruction | cied |
| Fire alarm panel obstructed | |

| | Other |
|-----------------|--|
| 6. <u>FIR</u> | E SUPPRESSION EQUIPMENT |
| | Fire extinguishers damaged |
| | Fire extinguishers blocked |
| | Fire hose cabinet blocked/damaged |
| | Sprinkler valves not accessible |
| | Post indicator valve not locked in on position |
| | Fire department connection caps not in place |
| | Fire department connection designation incorrect |
| | Fire department connection not clear/obstructed |
| | Hood and duct extinguishing system not in working order |
| | Hood and duct extinguishing system grease laden/ in need of cleaning |
| | Other |
| | |
| 7. <u>ELE</u> | <u>EVATORS</u> |
| | Emergency phones not in place/operable |
| | Floor landings not marked |
| | Floor indicator lights not operable |
| | Braille marking not in place |
| | Elevator rooms not clear and free from storage |
| | Fire department recall not working per ANSI 17.1 |
| | No access to elevator keys for emergency personnel |
| | Other |
| | |
| 8. <u>FIR</u> | E AND SMOKE SPREAD |
| | Ceiling tiles missing/not in place |
| | Fire stop needed in walls, floors, ceilings |
| | Fire doors blocked open |
| | Fire doors have been violated |
| | Other |
| 0 1147 | ZARD CONTROL |
| 9. <u>пА</u> | |
| | Belt guards not in place |
| | High pressure cylinders not secured |
| | Oil on floors |
| | Other slip or trip hazard |
| | Evidence of smoking in building |
| | General housekeeping needed |
| | Other |
| 10 I A | ST TESTING DATES |
| 10. <u>L7 K</u> | Hydrants |
| | Fire hose |
| | Fire extinguishers |
| | |
| | Sprinklers |
| | Standpipes |
| | Fire alarm system |
| | Elevators |
| | Fixed extinguishing systems |
| | Emergency generators |