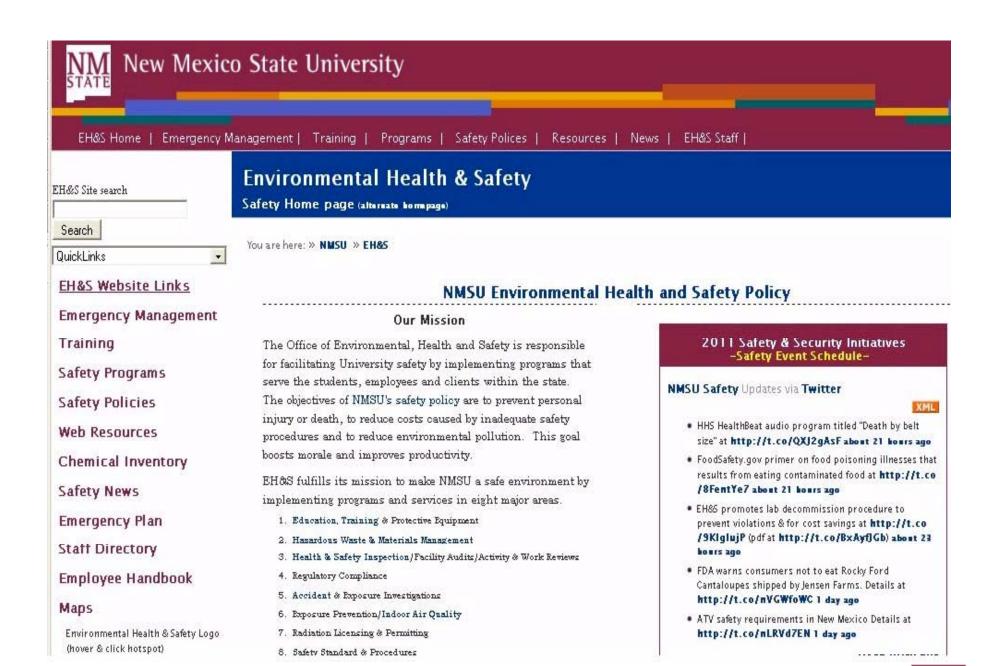
ENVIRONMENTAL HEALTH & SAFETY (aka Safety Office)

BUILDING INSPECTION FORM REVIEW & TRAINING FOR BUILDING MONITORS

by Jose L. Gamon, Safety Specialist, EH&S







Inspection form is on safety web at http://safety.nmsu.edu

Main Topics

- A. General Traffic Area
- B. Housekeeping
- C. Electrics
- C. Emergency Equipment
- D. Storage & Procedures
- E. Other items

Building Inspection Form

Ins	spection area type: office; cl	assroom;			auditorium; hallway
Da Da	te:Bldg Name:	Room/area: Divison:			
	pt: Dept Head:				
AI	ea/Bidg Momitor	_ Ilispe	.tor(s		
	General Traffic Area	Yes/OK	NA	NO	corrections & responsibility
	Walkways and doors unobstructed?				
2.	Are aisles clear & at least 3 feet wide?			2_2	
3.	Are floors & walkways free of cords, broken				
	and uneven surfaces, or sharp objects?				
4.	Is the lighting sufficient and with working				
	bulbs/lamps?	20.00	200		1800 DE 180 DE 100
B.	Housekeeping				
	Are areas uncluttered, organized & neat?				
	Materials stored in a safe manner (especially	-	100		
	overhead), stools or ladder if high storage, no				
	tippable cabs/shelving?	I I			
3.	tippable cabs/shelving?		1 0		
	can't fall?	71 70		- a	PHOS - 109 - 100 -
4.	Are stairs in good condition & well lit?		3 3		
	Electrics	I — I			
	Are the electric controls (switches & outlets)				
•	in good shape?	_	_	_	
2	Are there GFCIs near sinks & wet areas?	_	_		
	Are walls, floors & ceiling intact, no cording		7 0		3 3 32 32 30 33
-	or open holes through them?				
4	Are electric panels & disconnects accessible	-			
٦.	unobstructed (30"x 36"), & inner covers?				
п	Emergency Equipment		-		
	Are fire extinguishers available (within 75'),				
1.	mounted, visable, located so easy to access,				
	unit sealed, up-to-date tag?				
2	Are the fire exits unobstructed and identified?	-	_		
	Are blocked, non-exit doors identified?				
	Are sprinkler heads unobstructed? (at least 18"	-	_	-	
٦.	clearance by the head)?				
=		-	-		
3.	If high occupancy, are the emergency lights in working, two exits and crash bars on exits?				
	Storage & Procedures	-	-		
	Minimal chemicals present, properly stored,				
	labels intact, incompatibles separated, no				
	chems in eating or food storage area?	-			
4.	Are emergency contacts posted, emergency				
	action plan available/up to date, evacuation				
_	routes posted?	-	-	-	
r.	Other Items of Concern				-
			•••••		

Inspection form is on safety web at http://safety.nmsu.edu

1. Walkways and doors unobstructed?













2. Are aisles clear & at least 3 feet wide?











3. Are floors & walkways free of cords, broken and uneven surfaces, or sharp objects?









4. Is the lighting sufficient and with working bulbs/lamps?











1. Are areas uncluttered, organized & neat?











2. Materials stored in a safe manner (especially overhead), stools or ladder if high storage, no tippable cabs/shelves?



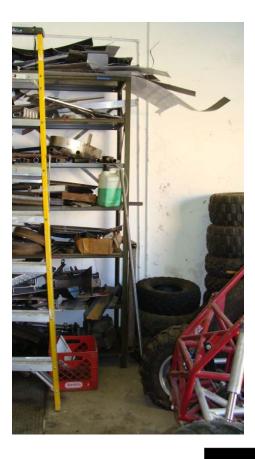






3. Are materials stored so they don't stick out and can't fall?









4. Are stairs in good condition & well lit?











1. Are the electric controls (switches & outlets) in good shape?











2. Are there GFCIs near sinks & wet areas?





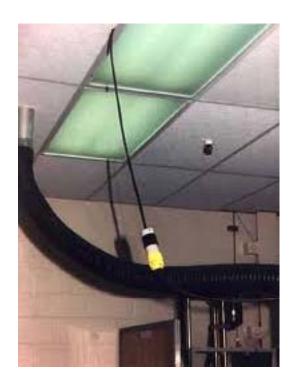




3. Are walls, floors & ceiling intact, no cording or open holes through them?









4. Are electric panels & disconnects accessible unobstructed (30"x36"), & inner covers?













1. Are fire extinquishers available (within 75') mounted, viewable, located so easy to access, unit sealed, up-to-date tag?







If not, call or submit a work order to:

NMSU Fire & Emergency Services

Website: http://www.fire.nmsu.edu/

Phone: 575-646-2519



2. Are the fire exits unobstructed and identified?











3. Are blocked, non-exit doors identified?







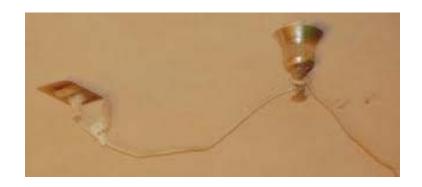






4. Are sprinkler heads unobstructed? (at least 18" clearance by the head)?



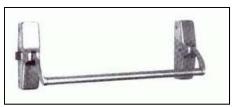






5. If high occupancy, are the emergency lights working, two exits and crash bars on exits?













Emergency lights & exit signs





Many battery-powered emergency lights & exit signs can be tested by pressing a test button on the side of the unit. If lamps or lettering does not light, likely the battery or unit needs to be replaced.

E. STORAGE & PROCEDURES

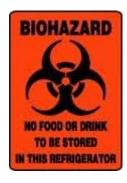
1. Minimal chemicals present, properly stored, labels intact, incompatibles separated, no chemicals in eating or food storage area?













E. STORAGE & PROCEDURES

2. Are emergency contacts posted, emergency action plan available and up to date,

evacuation routes posted?



New Way Finding signage











F. OTHER ITEMS OF CONCERN

Room Signage





Broken windows



Paint areas for Safety



Note: *Unless marked with a WO number on the inspection form the department is responsible for correcting the safety concerns.



Questions?

Contact
Environmental Health & Safety
575-646-3327

http://safety.nmsu.edu



Thank you!

