

Self Audit Checklist Details

Aug 2011 Eric Holloway

- Overall Safety Updates
 - Eric Holloway now chair of ENE Safety Committee
 - Team: Jeff Huddleston, Jim Whitford, and Rick Womack.
 - Recent presentation given at REM Safety Chair Meeting
 - Title: Implementing Safety in an Academic Setting
 - Received many requests for our AFL Safety Contract to use at other locations in the University.



REM Self Audit

- Long, complicated process that ENE Safety Committee performs every November.
- To simply for office safety, the Safety Committee has separated the "Office Safety" content into one simple page



Section 1.1: General Emergency Procedures



CALL 911



Section 1.2: ARMS Emergency Procedures

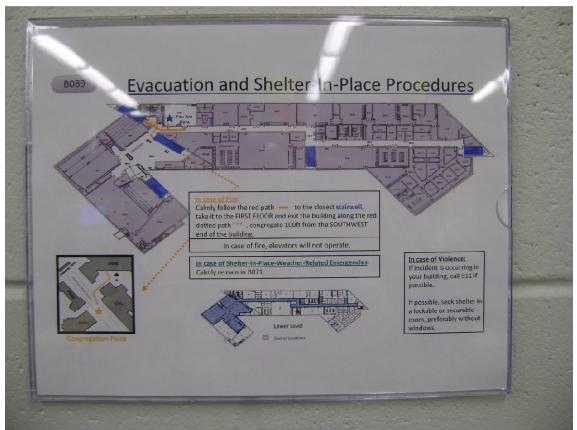
- Emergency Alert Sign-Up:

http://www.purdue.edu/securepurdue/



Section 1.2: ARMS Emergency Procedures

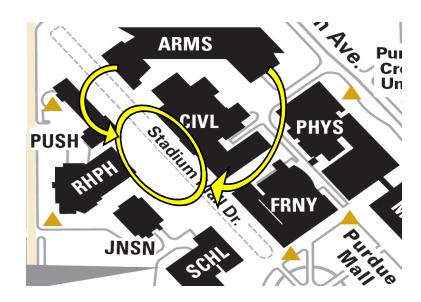
- **Evacuation Routes:** check each room's evacuation routes





Section 1.2: ARMS Emergency Procedures

- Fire/Evacuation Assembly
- Take keys, coat, purse and any critical personal items
- DO NOT USE THE ELEVATOR!
- Meet at the emergency assembly area located in grass between Civil Engineering and Johnson Hall of Nursing





Section 1.2: ARMS Emergency Procedures

- Inclement Weather/Tornado
- Proceed to the lower level of ARMS





Section 1.2: ARMS Emergency Procedures

- Shelter-in-Place
- Remember your training from Dan Larson
- Purdue is re-instituting their Workplace Violence Program, more details to follow.



Section 1.3: Building Emergency Plan

- Know the Location:

ENE Intranet:

https://engineering.purdue.edu/Intranet/Groups/Schools/ENE/Safety

ARMS Intranet:

https://engineering.purdue.edu/Intranet/Groups/Facilities/ArmstrongHall



Section 1.4: Fire Exits

 No obstructions, shut the doors when leaving for a fire alarm

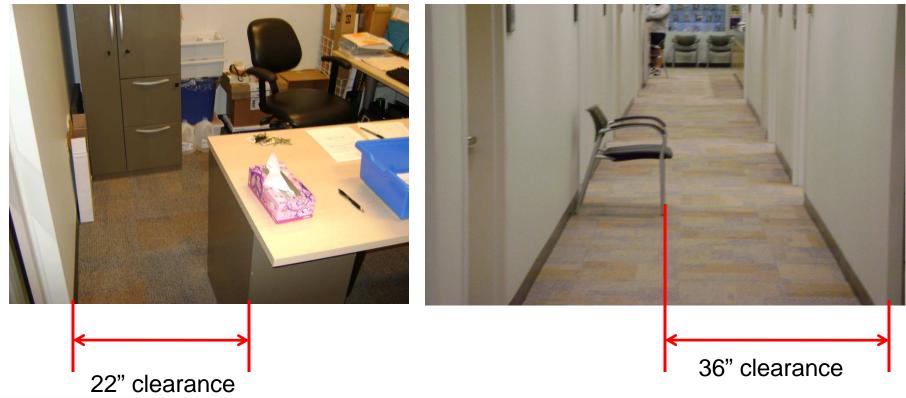




- Section 1.5: Sprinkler Heads
 - No obstructions in an 18" plane below the head



- Section 2.1: Aisle Clearance
 - 22" wide in office, 36" in high traffic or wheel-chair





- Section 2.2: Obstructions
 - Don't block exits





- Section 2.3: Slips/trips/falls
 - Watch out for tripping hazards





- Section 2.4: Uncluttered Storage
 - Is this uncluttered?





- Section 2.5: Trash Disposal
 - Store in a proper containers





- Section 2.6: Heavy item storage
 - Store on lower or middle shelves





- Section 2.7: Material Storage
 - Store in a safe manner



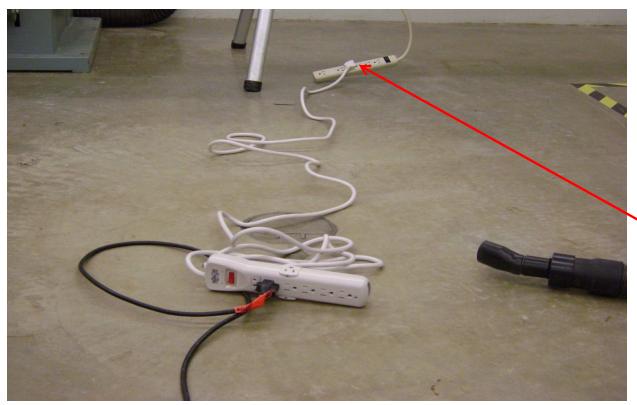


- Section 3.1: Outlet loading
 - Be careful not to overload outlet





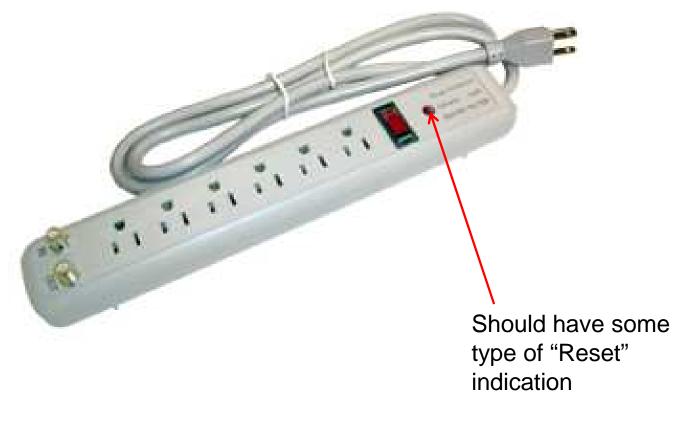
- Section 3.2: Power Strip Usage
 - No daisy-chaining



Daisy-chain

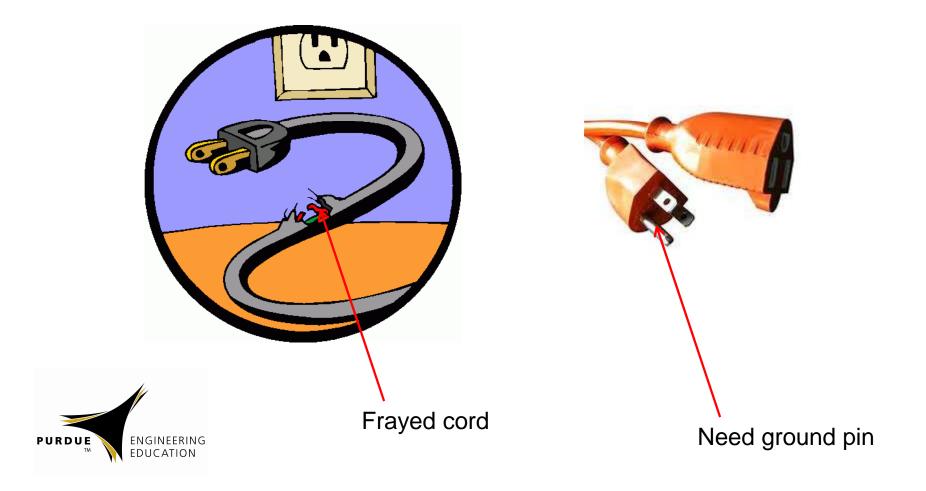


- Section 3.3: Power Strip Type
 - Automatic trip, not just ON/OFF.





- Section 3.4: Extension Cords
 - Check for fraying, need ground pin, avoid piggy-backing.



- Section 3.5: Ground Pin
 - Is it secure/missing?



Never use a three-prong grounding plug with the third prong broken off.

