



Employee Safety and Health Program

Unit and Field Office Inspection Form

Provide copy of this completed form to the Bureau Chief, and the Employee Safety and Health Program via Dawain Faison (dawain.faison@labor.nc.gov), to be uploaded to the Intranet and the specific Unit.

Unit: <u>Budget</u>	Location of Inspection: <u>Budget, Labor Bldg. 3rd</u>
Inspection Team:	Date of Inspection: <u>7/6/16</u>
1. <u>Angela Hamilton</u>	Unit Manager: <u>Jack Brinson</u>
2.	Additional Comments:
3.	

Inspection Information

Electrical Cords and Outlets: Check appropriate box when condition is identified and add notation	
<input type="checkbox"/> Cords in walkways	<input type="checkbox"/> Extension cords used as permanent wiring
<input type="checkbox"/> Damaged cords (any type)	<input type="checkbox"/> Exposed energized parts
<input type="checkbox"/> Missing ground pin on electrical cord	<input type="checkbox"/> Daisy chain (power strip plugged into another power strip)
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	<input type="checkbox"/> Outlet missing cover or broken cover
<input type="checkbox"/> Two prong adapter used or two prong extension cord	<input type="checkbox"/> Appliances plugged into a power strip (Refrigerator, microwave, toaster, space heater, etc.)
Additional Comments, notations, and abatement information (including date):	

Fire Hazards and Egress: Check appropriate box when condition is identified and make notation	
<input type="checkbox"/> Items stored within 3 feet of a heater and/or heat source	<input type="checkbox"/> Blocked fire extinguishers
<input type="checkbox"/> Emergency Exit lighting is working correctly	<input type="checkbox"/> Exit doors in working condition
<input type="checkbox"/> Space heaters meet testing laboratories criteria (Identify)	<input type="checkbox"/> Block Exit doors
<input type="checkbox"/> Flammable/Combustibles stored correctly	<input type="checkbox"/> Chemicals stored correctly
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	Fire extinguishers inspected (Identify by Serial #) <u>No. PE-800380</u> <u>inspected and signed.</u> <u>5K868</u>
Additional Comments, notations, and abatement information (including date):	



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Research & Policy
IT

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Unit: Research & Policy w/ IT Group	Location of Inspection: Labor Bldg. 4th Floor
Inspection Team:	Date of Inspection: 7/6/16
1. Jonathan Weeden	Unit Manager: Gary Franks
2. Kathy Canady	Additional Comments:
3.	

Inspection Information

Electrical Cords and Outlets: Check appropriate box when condition is identified and add notation	
<input type="checkbox"/> Cords in walkways	<input type="checkbox"/> Extension cords used as permanent wiring
<input type="checkbox"/> Damaged cords (any type)	<input type="checkbox"/> Exposed energized parts
<input type="checkbox"/> Missing ground pin on electrical cord	<input type="checkbox"/> Daisy chain (power strip plugged into another power strip)
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	<input type="checkbox"/> Outlet missing cover or broken cover
<input type="checkbox"/> Two prong adapter used or two prong extension cord	<input type="checkbox"/> Appliances plugged into a power strip (Refrigerator, microwave, toaster, space heater, etc.)
Additional Comments, notations, and abatement information (including date): Great Job	

Fire Hazards and Egress: Check appropriate box when condition is identified and make notation	
<input type="checkbox"/> Items stored within 3 feet of a heater and/or heat source	<input type="checkbox"/> Blocked fire extinguishers
<input type="checkbox"/> Emergency Exit lighting is working correctly	<input type="checkbox"/> Exit doors in working condition
<input type="checkbox"/> Space heaters meet testing laboratories criteria (Identify)	<input type="checkbox"/> Block Exit doors
<input type="checkbox"/> Flammable/Combustibles stored correctly	<input type="checkbox"/> Chemicals stored correctly
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	<input type="checkbox"/> Fire extinguishers inspected (Identify by Serial #)
Additional Comments, notations, and abatement information (including date): Thank you! :D	



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Unit: Administration	Location of Inspection: OSH Review Commission
Inspection Team:	Date of Inspection: 7/7/16
1. Crystal Moss	Unit Manager: Karissa Sluss
2. Todd McNoldy	Additional Comments:
3.	

Inspection Information

Electrical Cords and Outlets: Check appropriate box when condition is identified and add notation	
Cords in walkways	Extension cords used as permanent wiring
Damaged cords (any type)	Exposed energized parts
Missing ground pin on electrical cord	Daisy chain (power strip plugged into another power strip)
Excessively warm/overheated cords or equipment:	Outlet missing cover or broken cover
Two prong adapter used or two prong extension cord	Appliances plugged into a power strip (Refrigerator, microwave, toaster, space heater, etc.)
Additional Comments, notations, and abatement information (including date): No problems.	

Fire Hazards and Egress: Check appropriate box when condition is identified and make notation	
Items stored within 3 feet of a heater and/or heat source	Blocked fire extinguishers
Emergency Exit lighting is working correctly	Exit doors in working condition
Space heaters meet testing laboratories criteria (Identify)	Block Exit doors
Flammable/Combustibles stored correctly	Chemicals stored correctly
Excessively warm/overheated cords or equipment:	Fire extinguishers inspected (identify by Serial #) 5KL7P (inspected 6/16), 5KL7R (inspected 6/16), and 5KL7Q (inspected 6/16). Per Ms. Sluss, all extinguishers have been inspected in the last two weeks but have not had the dates updated on the extinguisher itself.
Additional Comments, notations, and abatement information (including date): Overall great job as always. No issues encountered.	



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Unit: Commissioners Ofc/ Legal Affairs	Location of Inspection: Labor Building - <i>Commissioner's Office / Legal</i>
Inspection Team:	Date of Inspection: 6/16/16
1. Chanel Brown	Unit Manager: Dolores Q & Jane Gilchrist
2. Mildred Rivera	Additional Comments:
3.	

Inspection Information

Electrical Cords and Outlets: Check appropriate box when condition is identified and add notation	
<input type="checkbox"/> Cords in walkways	<input type="checkbox"/> Extension cords used as permanent wiring
<input type="checkbox"/> Damaged cords (any type)	<input type="checkbox"/> Exposed energized parts
<input type="checkbox"/> Missing ground pin on electrical cord	<input type="checkbox"/> Daisy chain (power strip plugged into another power strip)
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	<input type="checkbox"/> Outlet missing cover or broken cover
<input type="checkbox"/> Two prong adapter used or two prong extension cord	<input checked="" type="checkbox"/> Appliances plugged into a power strip (Refrigerator, microwave, toaster, space heater, etc.)
Additional Comments, notations, and abatement information (including date): • Room 243 2 nd Floor Microwave and Refrigerator plugged into a power strip • Room 248 2 nd Floor Coffee maker plugged into a power strip	

Fire Hazards and Egress: Check appropriate box when condition is identified and make notation	
<input type="checkbox"/> Items stored within 3 feet of a heater and/or heat source	<input type="checkbox"/> Blocked fire extinguishers
<input type="checkbox"/> Emergency Exit lighting is working correctly	<input type="checkbox"/> Exit doors in working condition
<input type="checkbox"/> Space heaters meet testing laboratories criteria (Identify)	<input type="checkbox"/> Block Exit doors
<input type="checkbox"/> Flammable/Combustibles stored correctly	<input type="checkbox"/> Chemicals stored correctly
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	<input type="checkbox"/> Fire extinguishers:
Additional Comments, notations, and abatement information (including date):	



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Unit: <u>Human Resources</u>	Location of Inspection: <u>Human Resources Suite</u>
Inspection Team:	Date of Inspection: <u>7/6/16</u>
1. <u>Sarah Beth Kance</u>	Unit Manager: <u>Renae Cotten</u>
2. <u>Carla Ruse</u>	Additional Comments:
3.	

Inspection Information

Electrical Cords and Outlets: Check appropriate box when condition is identified and add notation	
<input type="checkbox"/> Cords in walkways	<input type="checkbox"/> Extension cords used as permanent wiring
<input type="checkbox"/> Damaged cords (any type)	<input type="checkbox"/> Exposed energized parts
<input type="checkbox"/> Missing ground pin on electrical cord	<input type="checkbox"/> Daisy chain (power strip plugged into another power strip)
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	<input type="checkbox"/> Outlet missing cover or broken cover
<input type="checkbox"/> Two prong adapter used or two prong extension cord	<input type="checkbox"/> Appliances plugged into a power strip (Refrigerator, microwave, toaster, space heater, etc.)
Additional Comments, notations, and abatement information (including date):	

Fire Hazards and Egress: Check appropriate box when condition is identified and make notation	
<input type="checkbox"/> Items stored within 3 feet of a heater and/or heat source	<input type="checkbox"/> Blocked fire extinguishers
<input checked="" type="checkbox"/> Emergency Exit lighting is working correctly	<input checked="" type="checkbox"/> Exit doors in working condition
<input type="checkbox"/> Space heaters meet testing laboratories criteria (Identify)	<input type="checkbox"/> Block Exit doors
<input type="checkbox"/> Flammable/Combustibles stored correctly	<input type="checkbox"/> Chemicals stored correctly
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	<input type="checkbox"/> Fire extinguishers inspected (Identify by Serial #)
Additional Comments, notations, and abatement information (including date):	
<u>no concerns</u>	



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Unit: <u>Communications</u>	Location of Inspection: <u>Communications, 1st fl</u>
Inspection Team:	Date of Inspection:
1. <u>Angeba Hamilton</u>	Unit Manager: <u>Dolores Quesenberry</u>
2.	Additional Comments:
3.	

Inspection Information

Electrical Cords and Outlets: Check appropriate box when condition is identified and add notation	
<input type="checkbox"/> Cords in walkways	<input type="checkbox"/> Extension cords used as permanent wiring
<input type="checkbox"/> Damaged cords (any type)	<input type="checkbox"/> Exposed energized parts
<input type="checkbox"/> Missing ground pin on electrical cord	<input type="checkbox"/> Daisy chain (power strip plugged into another power strip)
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	<input type="checkbox"/> Outlet missing cover or broken cover
<input type="checkbox"/> Two prong adapter used or two prong extension cord	<input type="checkbox"/> Appliances plugged into a power strip (Refrigerator, microwave, toaster, space heater, etc.)
Additional Comments, notations, and abatement information (including date):	

Fire Hazards and Egress: Check appropriate box when condition is identified and make notation	
<input type="checkbox"/> Items stored within 3 feet of a heater and/or heat source	<input type="checkbox"/> Blocked fire extinguishers
<input type="checkbox"/> Emergency Exit lighting is working correctly	<input type="checkbox"/> Exit doors in working condition
<input type="checkbox"/> Space heaters meet testing laboratories criteria (Identify)	<input type="checkbox"/> Block Exit doors
<input type="checkbox"/> Flammable/Combustibles stored correctly	<input type="checkbox"/> Chemicals stored correctly
<input type="checkbox"/> Excessively warm/overheated cords or equipment:	Fire extinguishers inspected (Identify by Serial #) <u>No.</u> <u>inspected and signed</u>
Additional Comments, notations, and abatement information (including date):	