

# **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.ne.gov). to be uploaded to the intranet and the specific Unit.

Unit: OSH PSIM	Location of Inspection: ORB BUILDING - JNDFI
Inspection Team:	Date of Inspection: $6-19-17$
1. RARBARA WESTPHAL	Unit Manager: ANNE WEAVER
28	Additional Comments:
2 FELICIA GORE HOOVER	
3.	

# **Inspection Information**

Damaged cords (any type)  Exposed energized parts  Missing ground pin on electrical cord  Daisy chain (power strip plugged into another power strip plugged into anot	
Excessively warm/overheated cords or equipment:  Outlet missing cover or broken cover	
The many adaptaching data in a page of the	er strip)
Two prong adapter used or two prong extension cord  Appliances plugged into a power strip (Refrigerator,	
toaster, space heater, etc.)	, microwa
	, mic

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 #)
ditional Comments, notations, and abatement information (incl	uding date):



# **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.ne.gov). to be uploaded to the intranet and the specific Unit.

Unit: 05H	Location of Inspection: ORB -319 Flour
Inspection Team:	Date of Inspection: $6-6-7$
1. Jason Holtz	Unit Manager: Kevin Beauterard
2. Gwen Williams	Additional Comments:
3.	

### **Inspection Information**

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.)

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 #)
ditional Comments, notations, and abatement information (include	ding date):